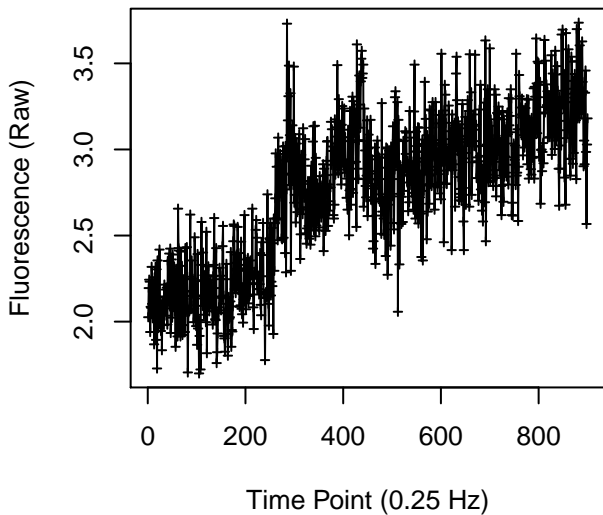
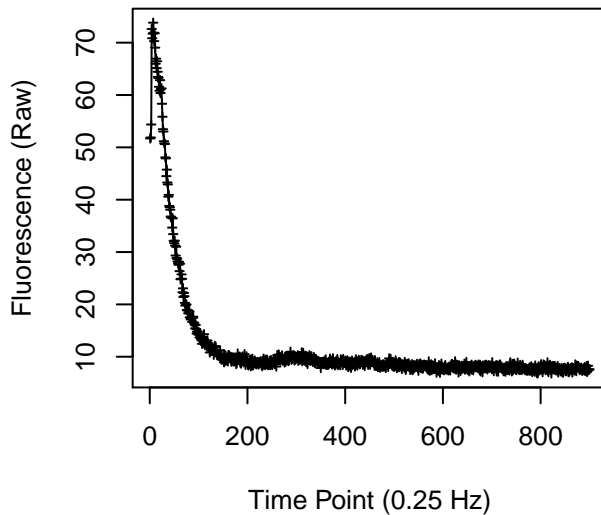


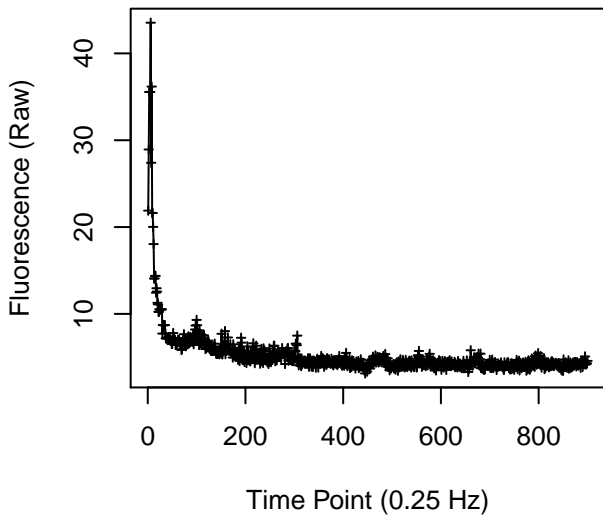
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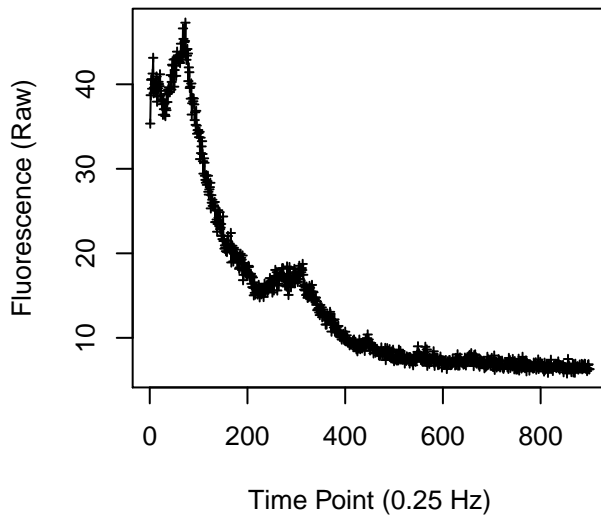
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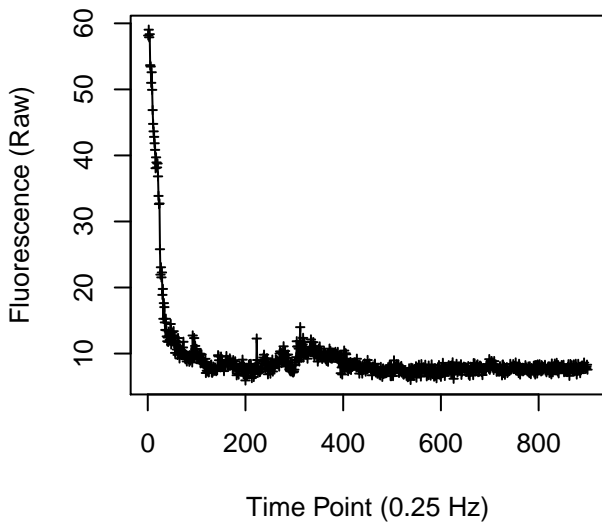
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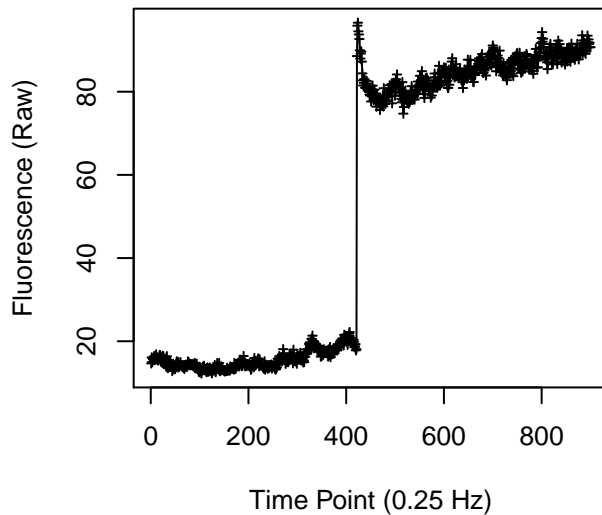
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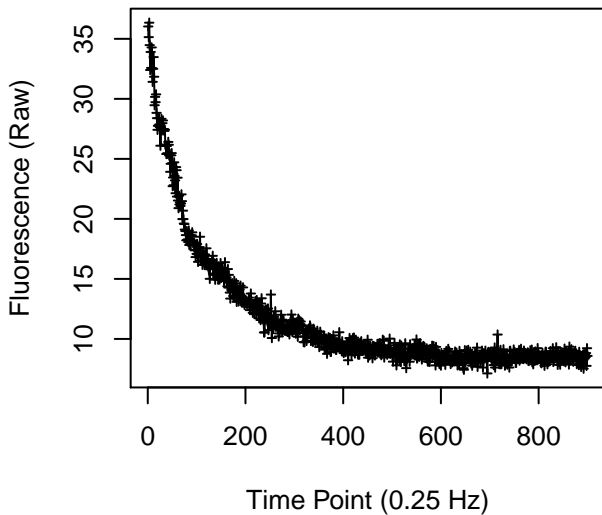
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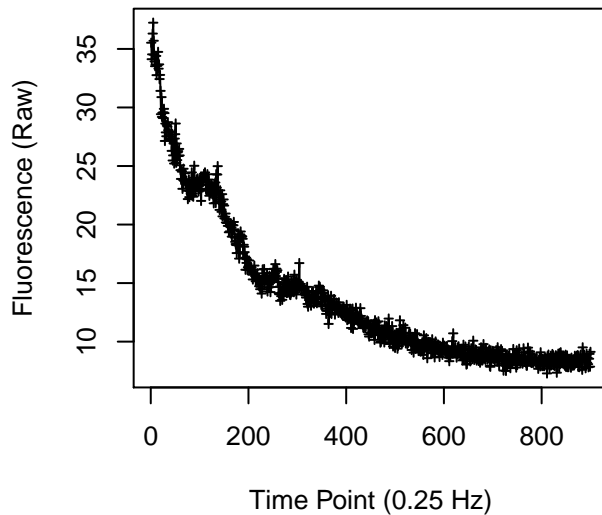
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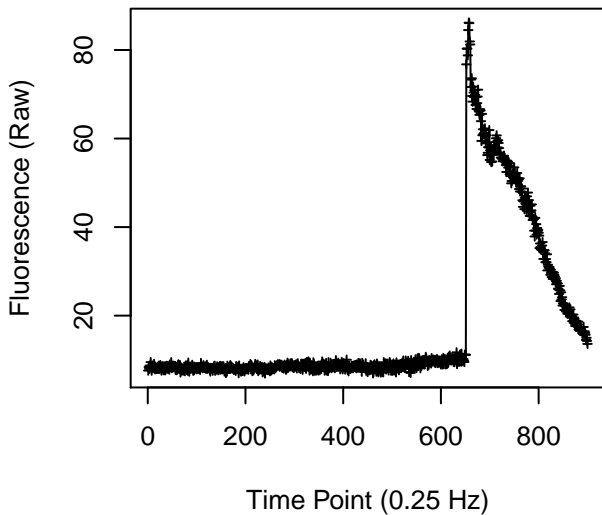


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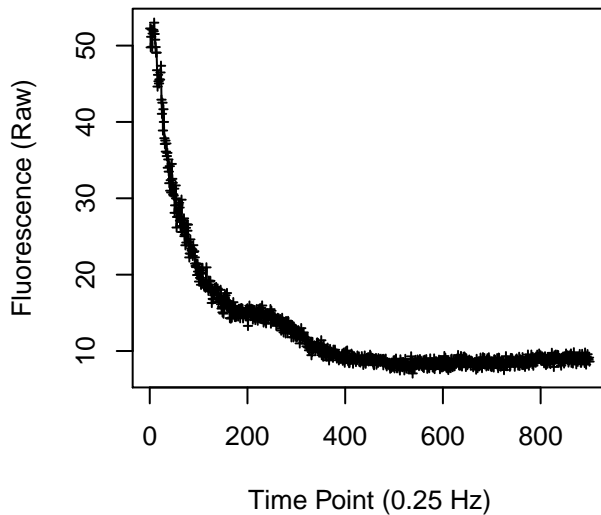




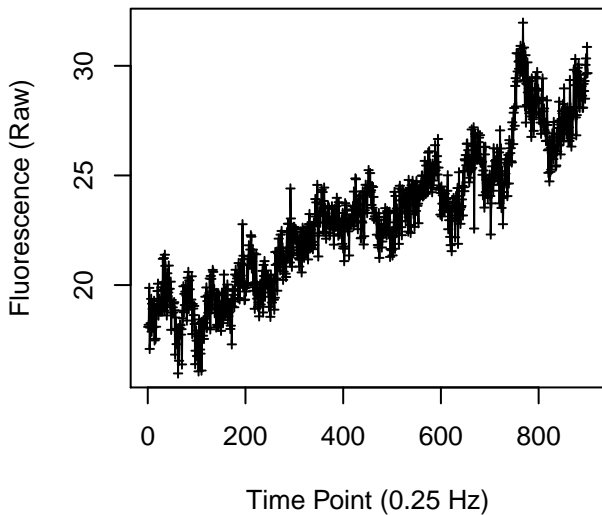
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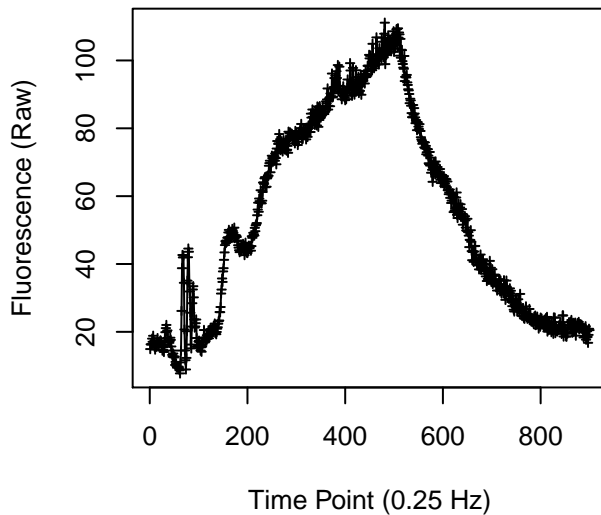
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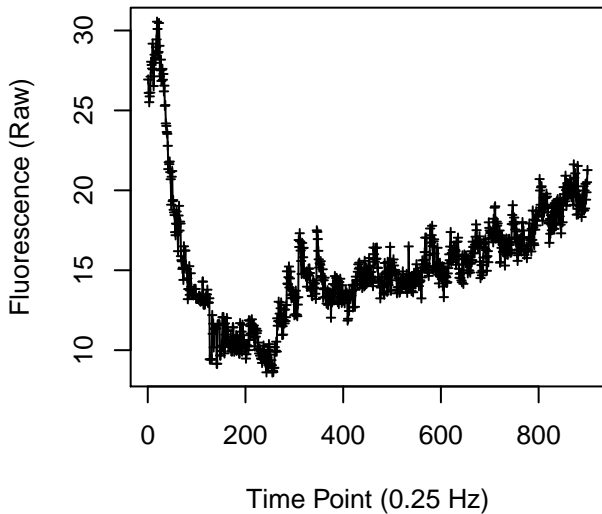
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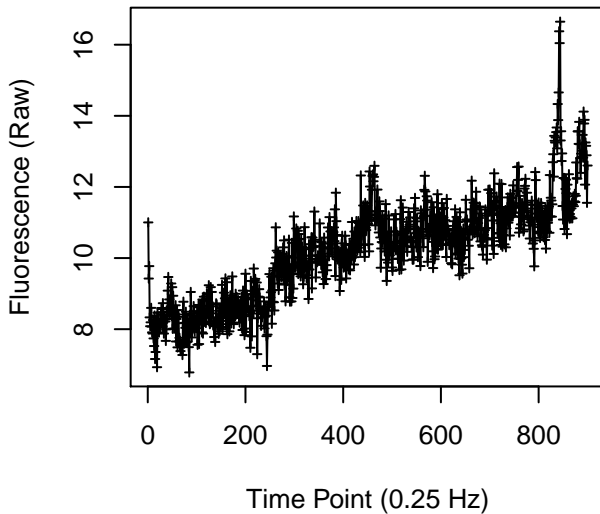
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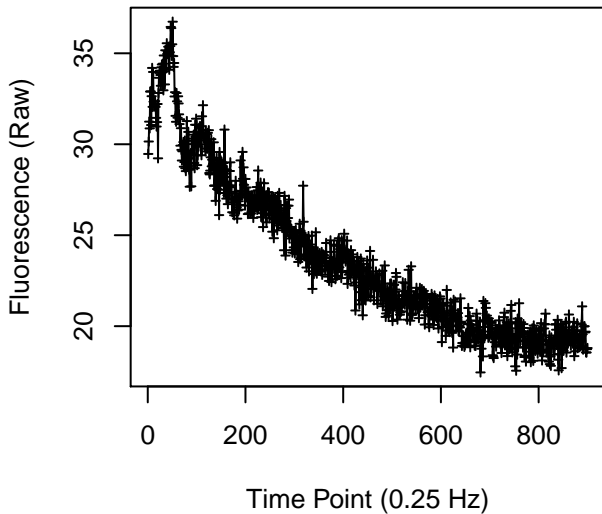
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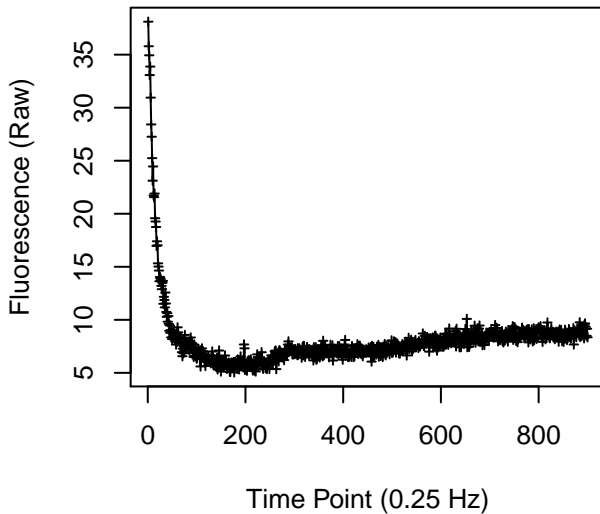
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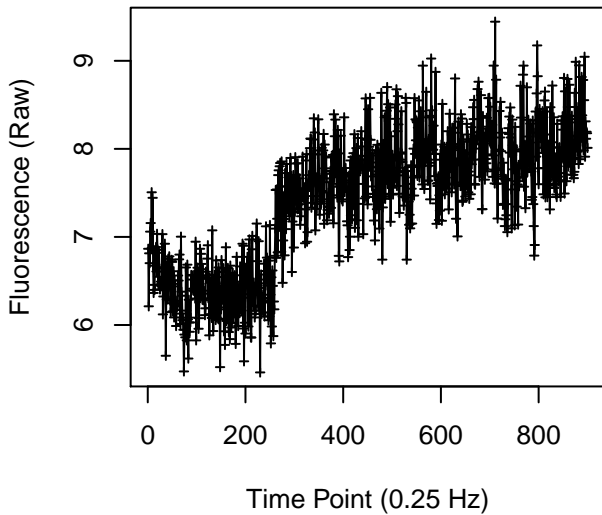
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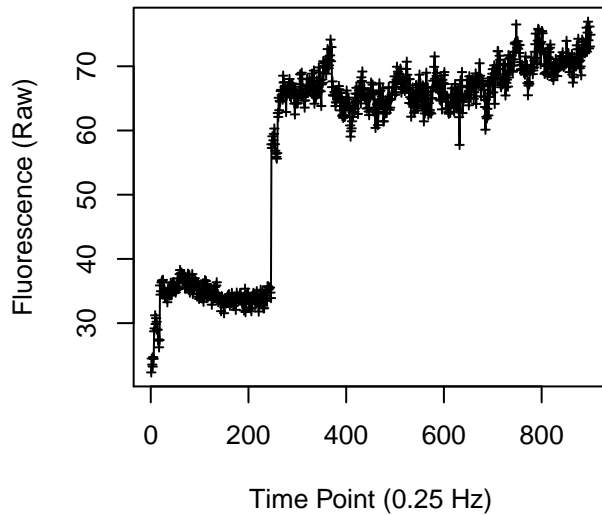
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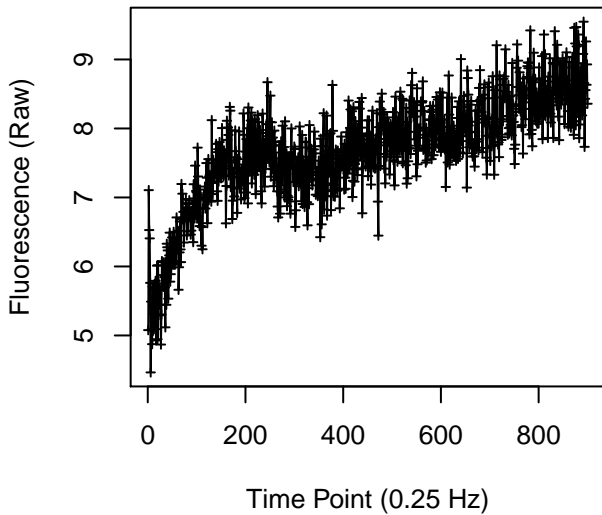
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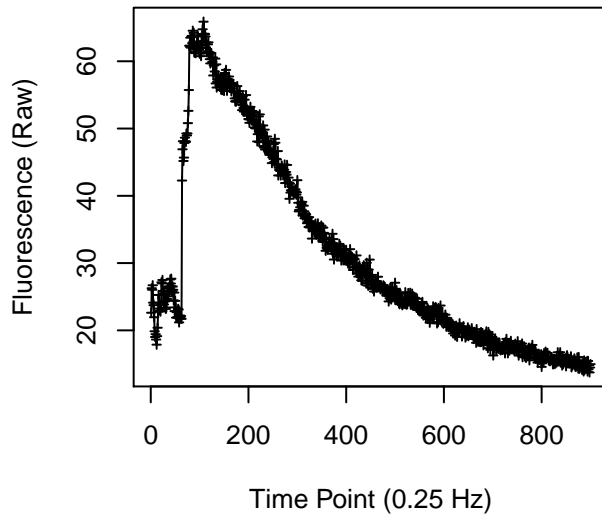
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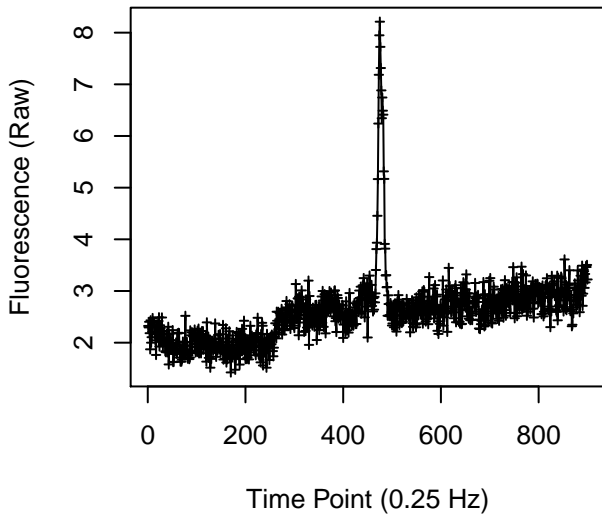
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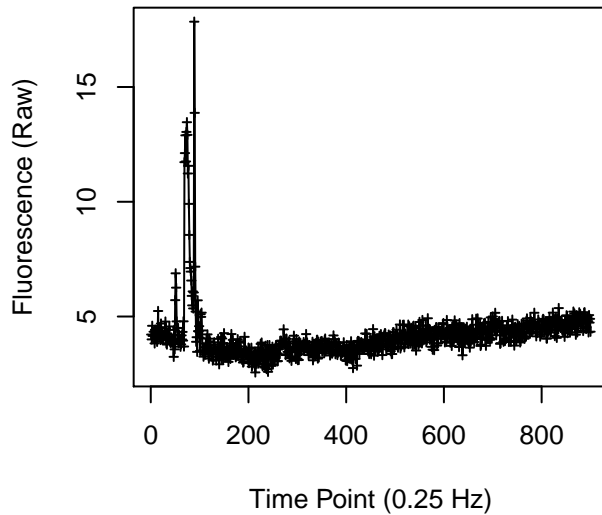
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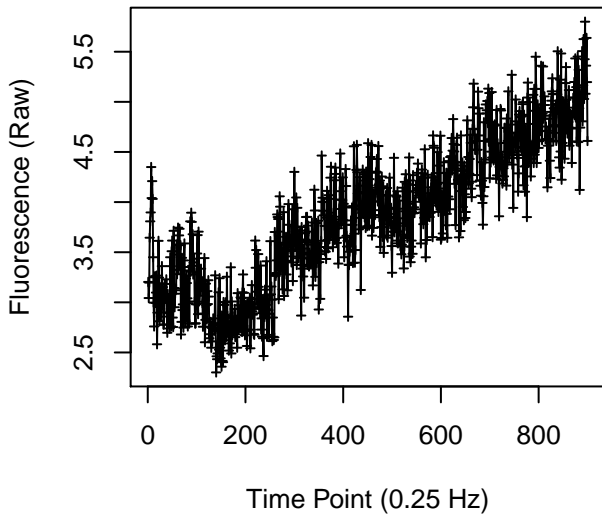
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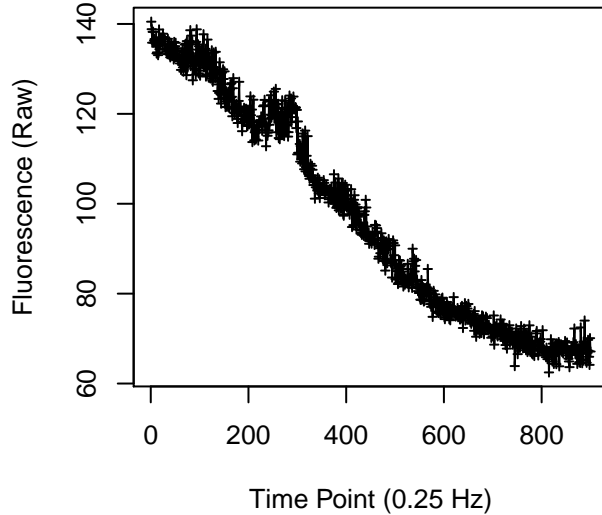
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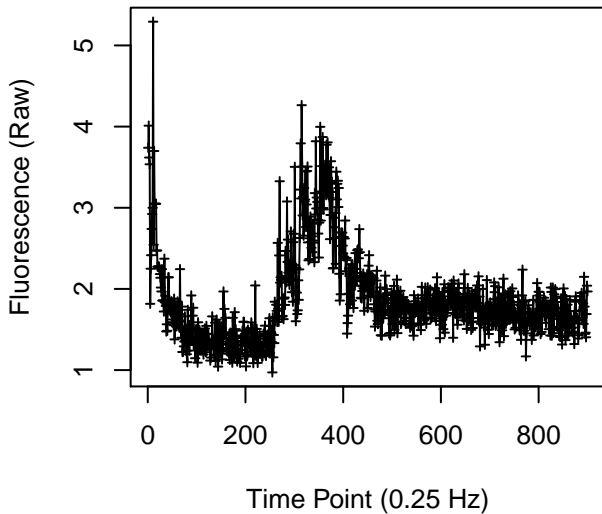
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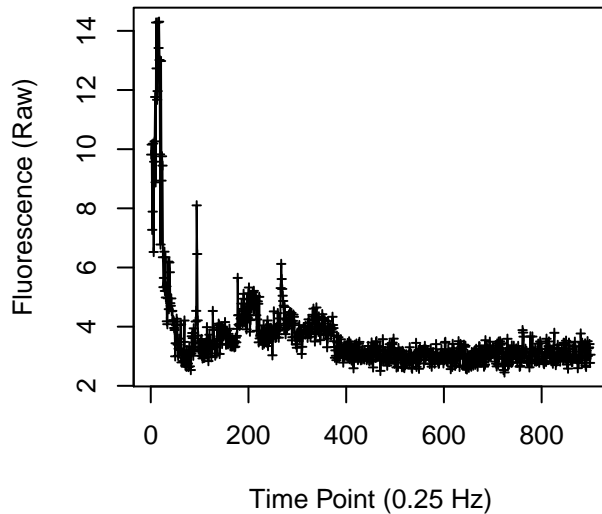
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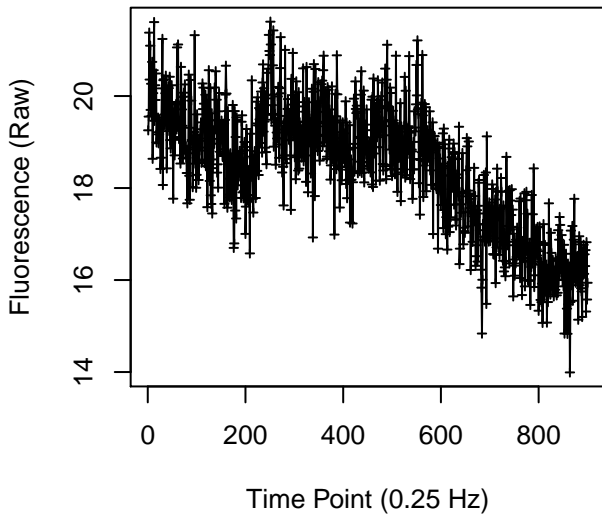
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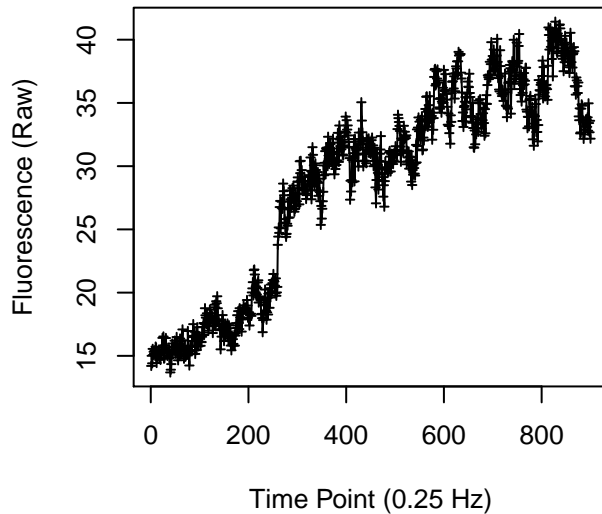
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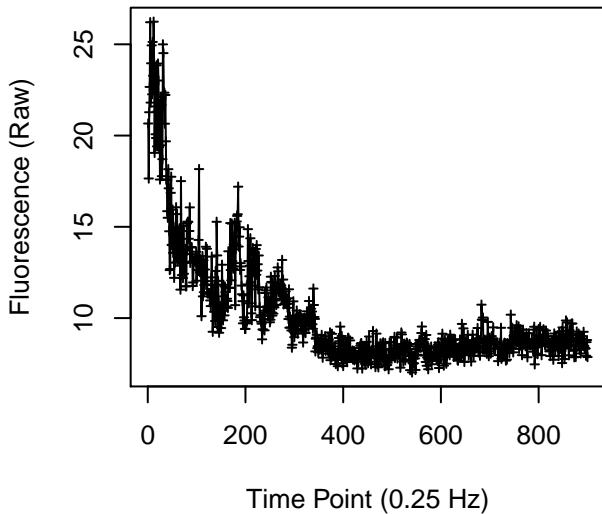
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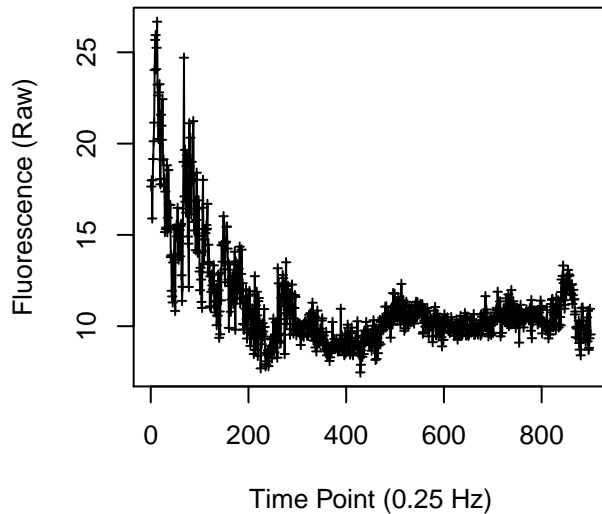
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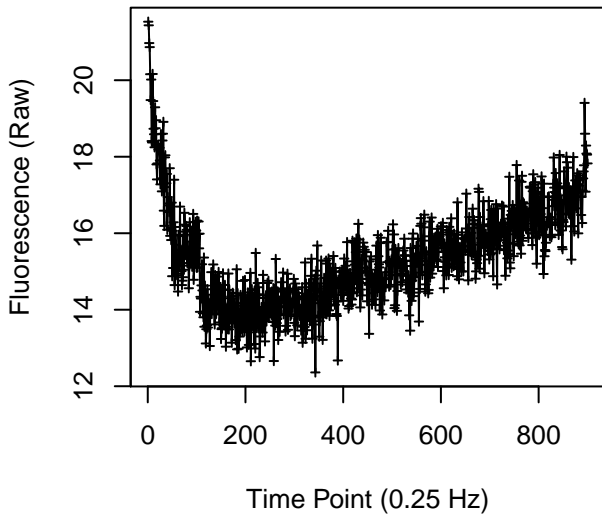
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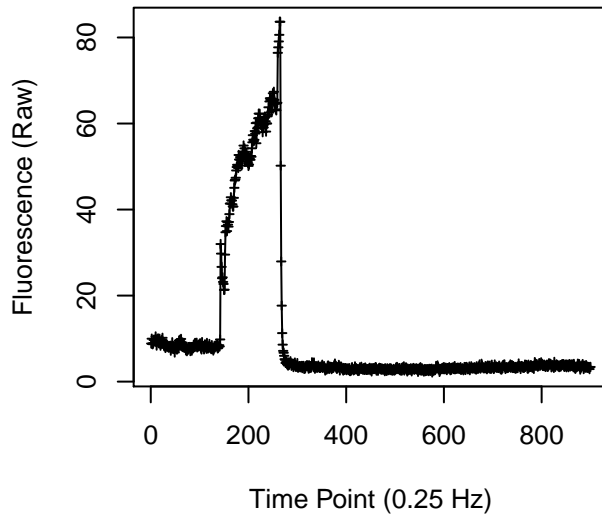
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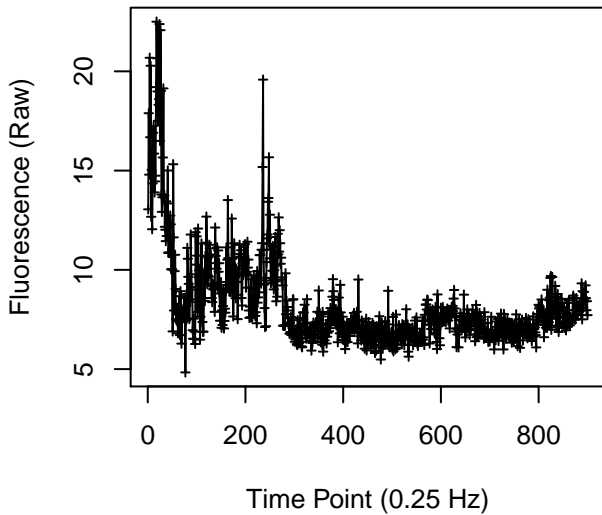
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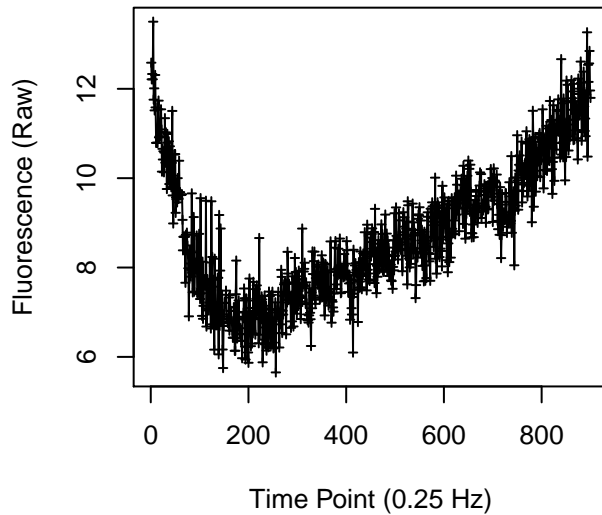
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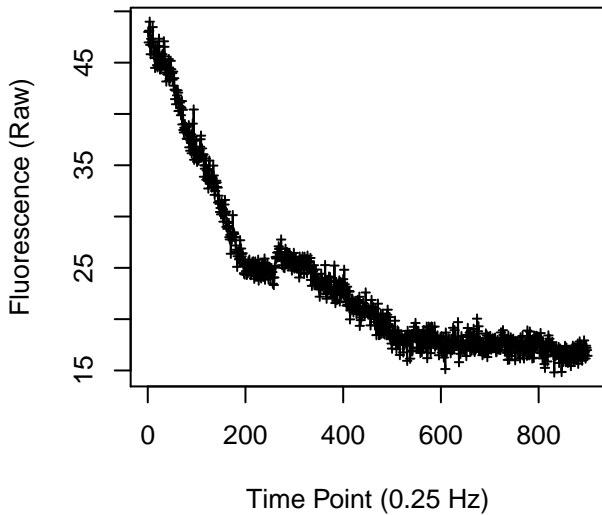
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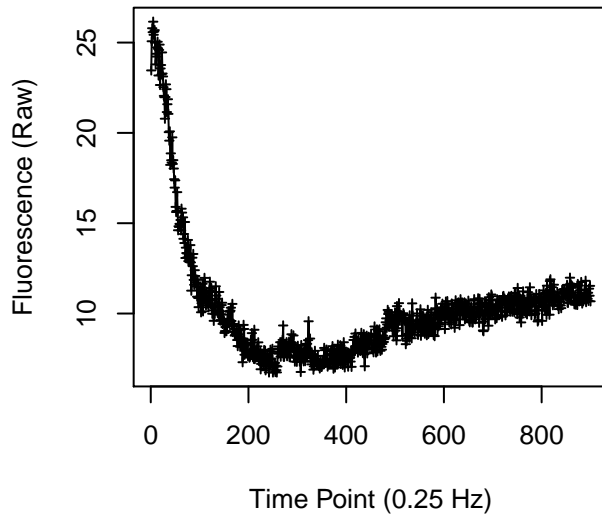
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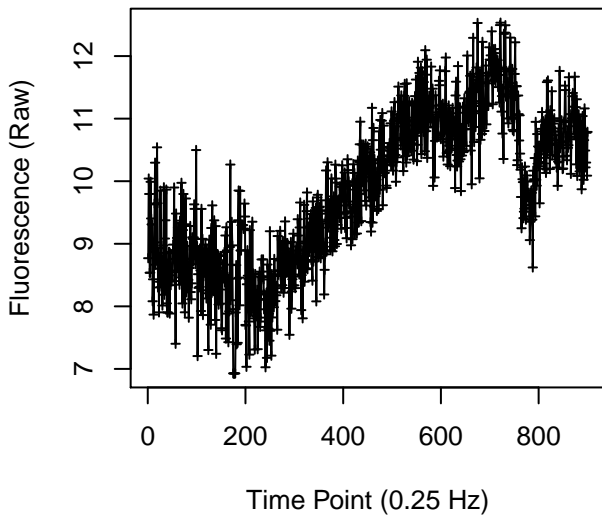
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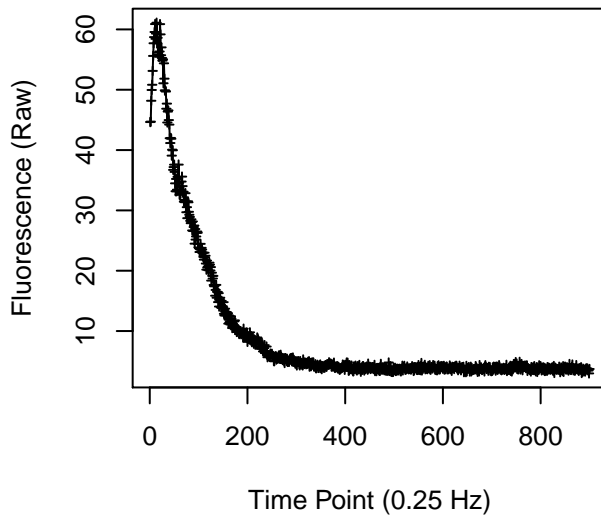
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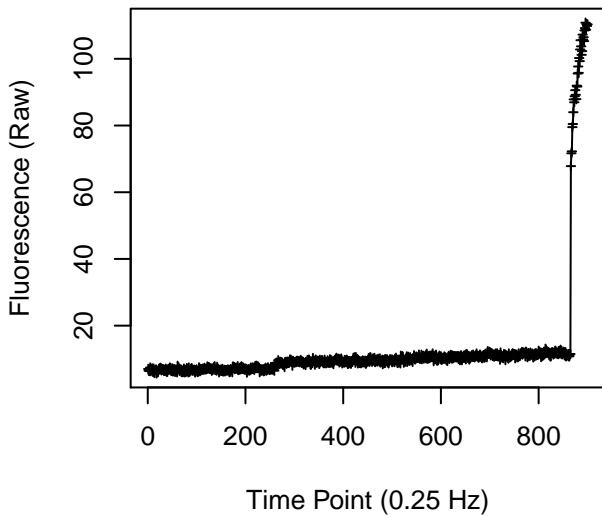
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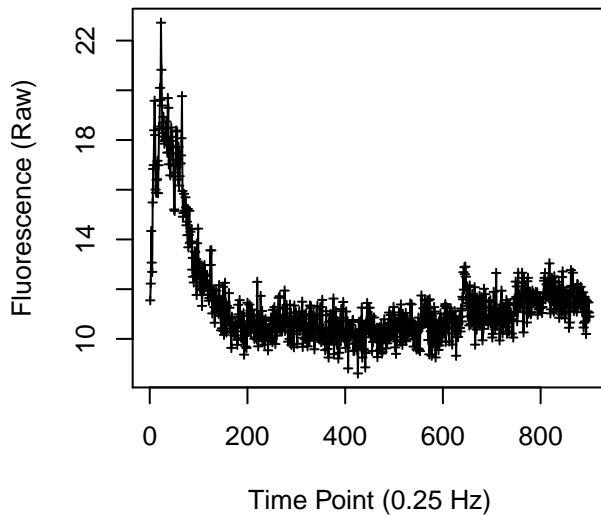
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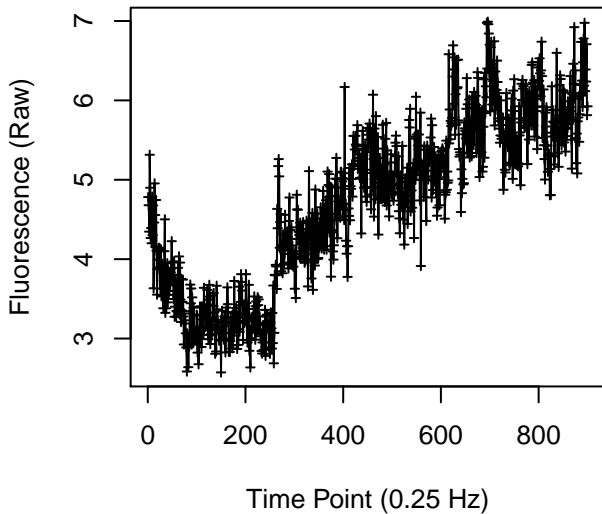


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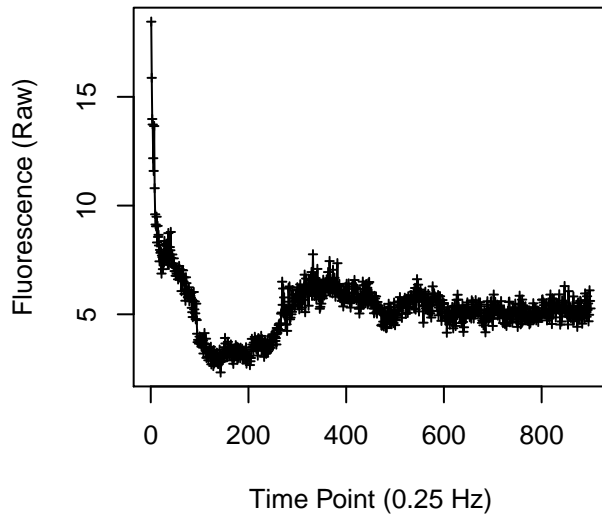




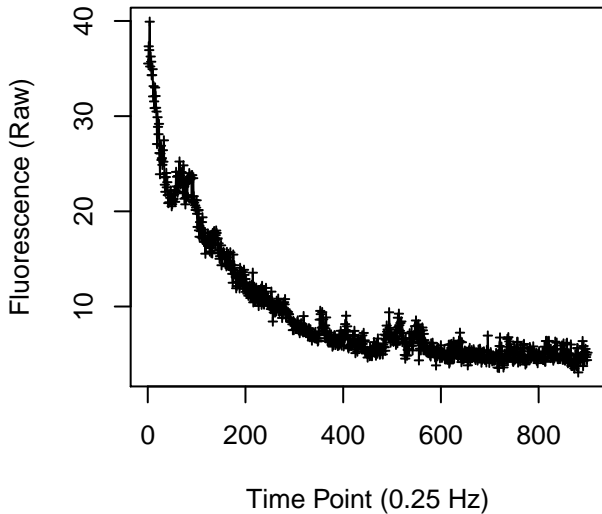
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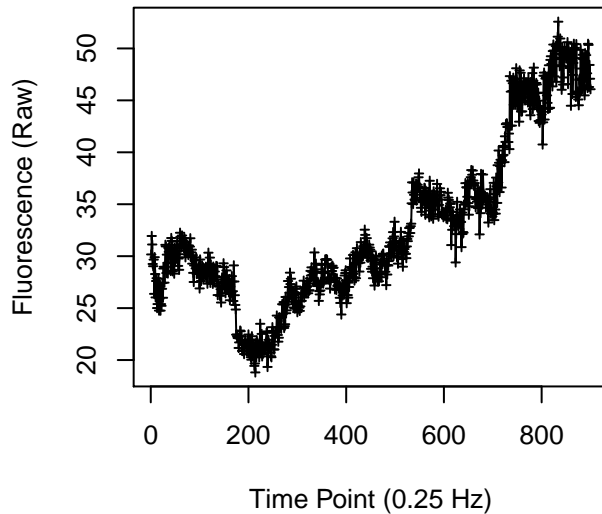
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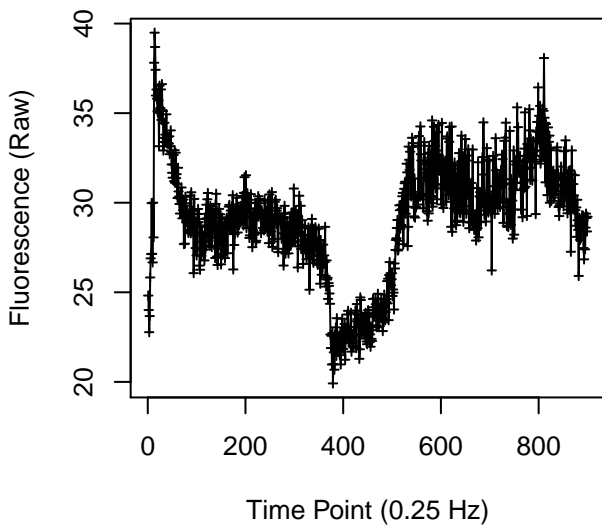
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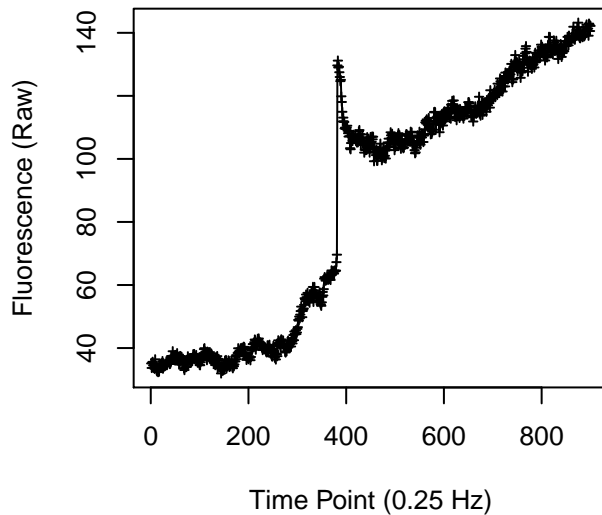
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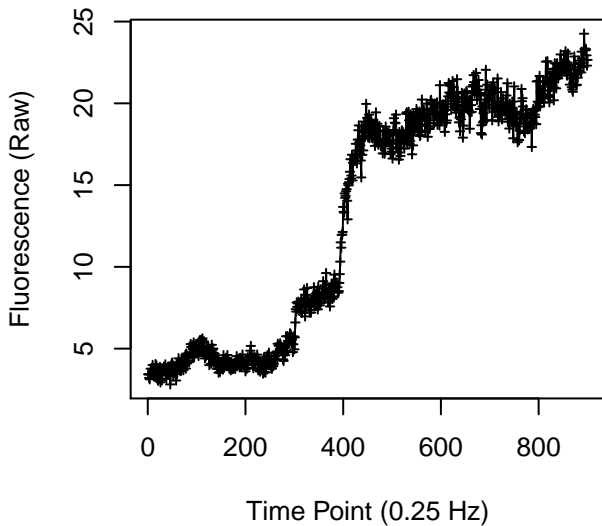
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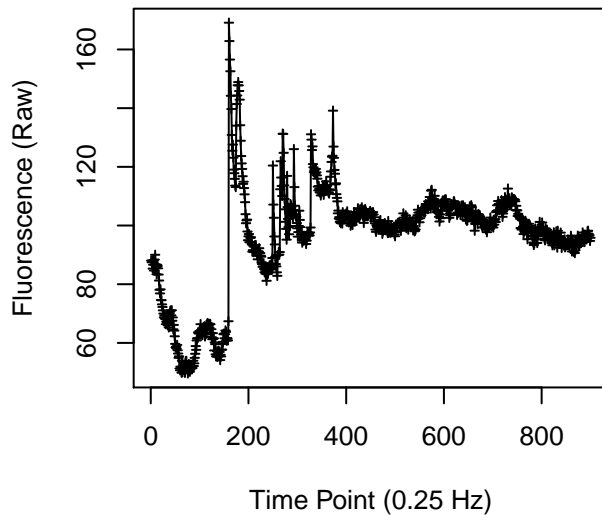
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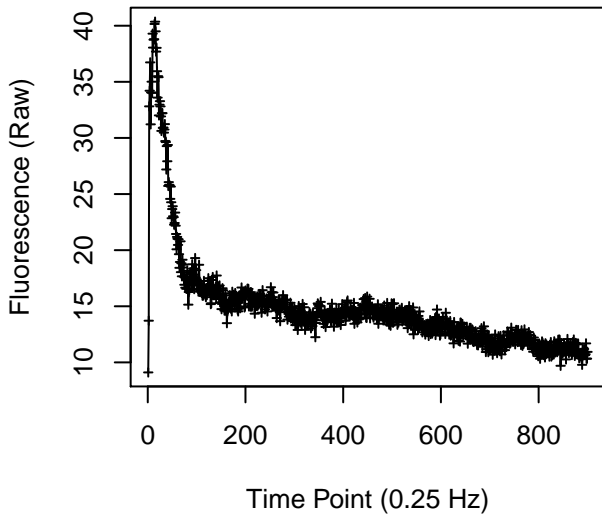
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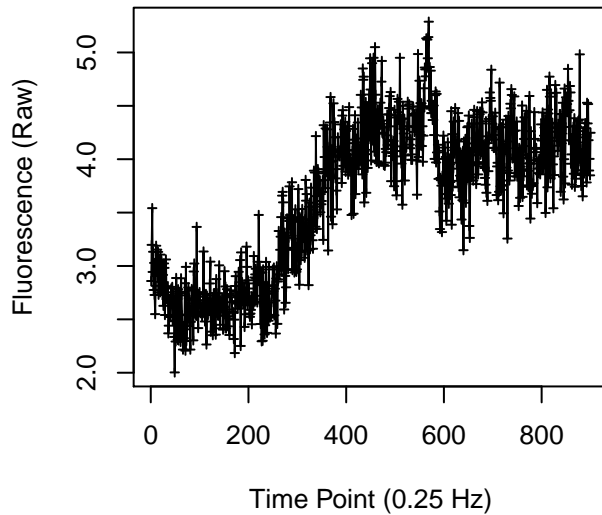
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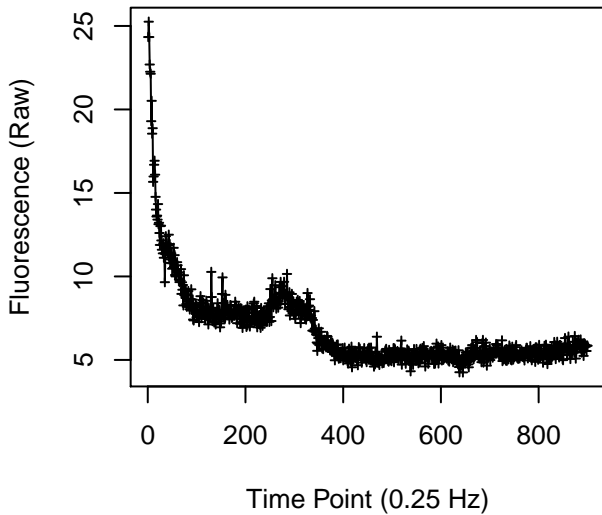
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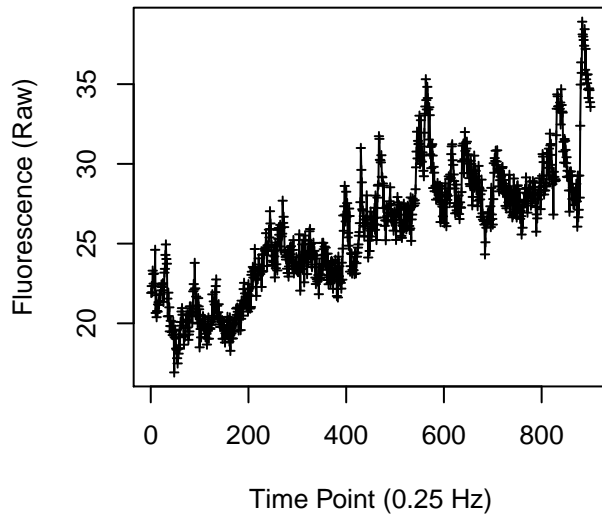
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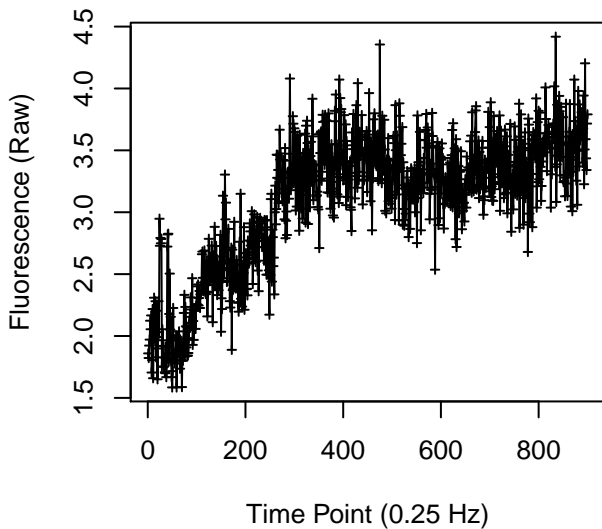
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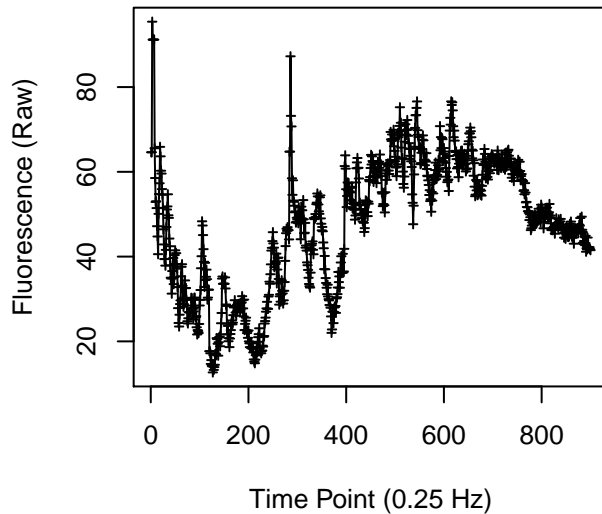
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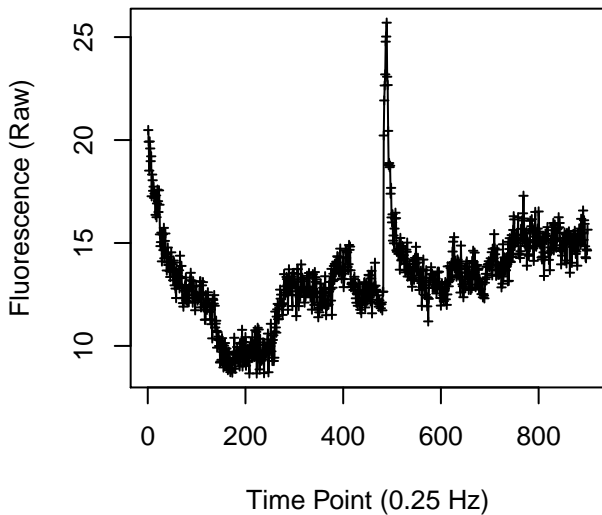
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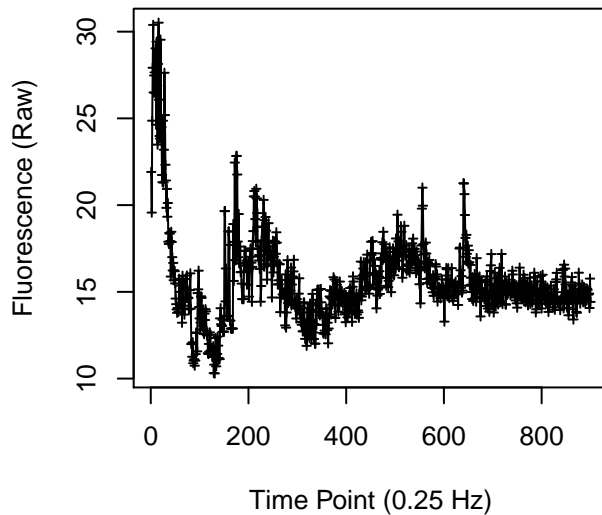
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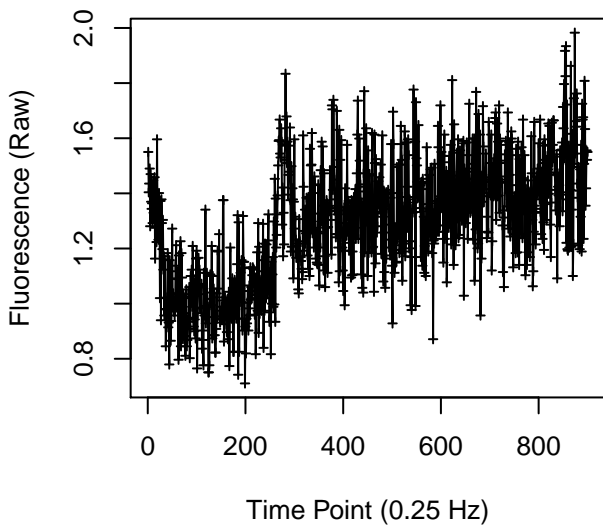
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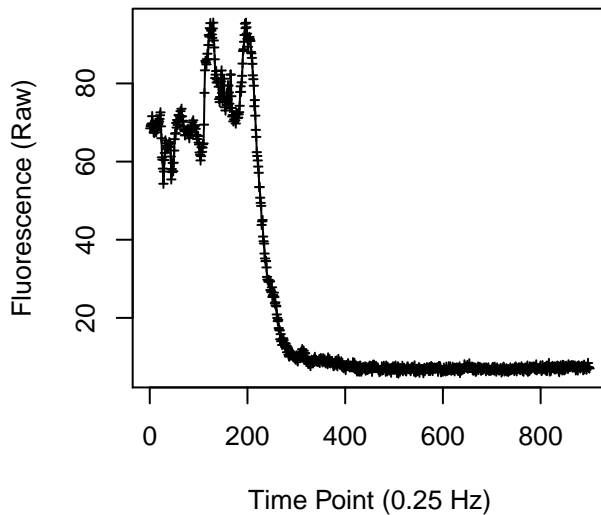
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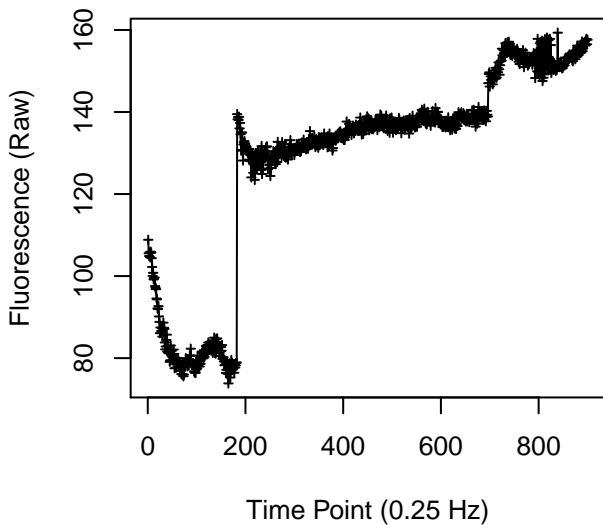
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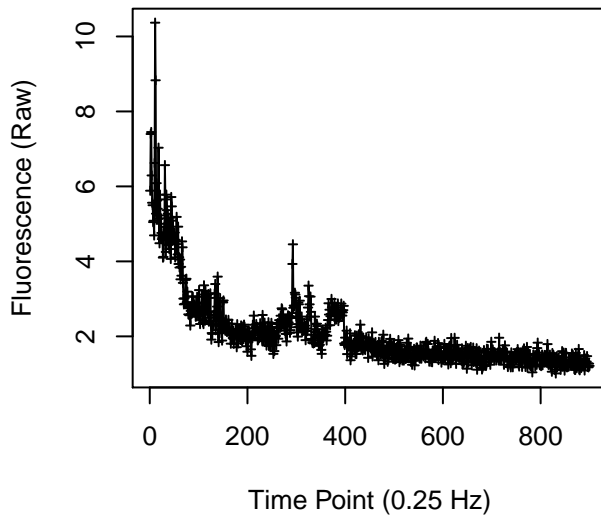
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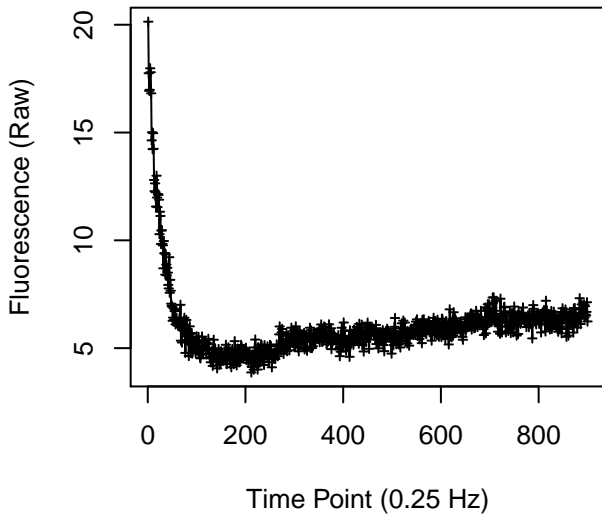
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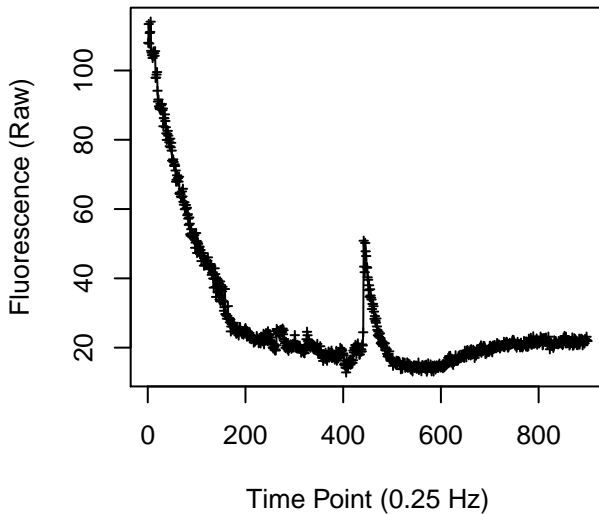
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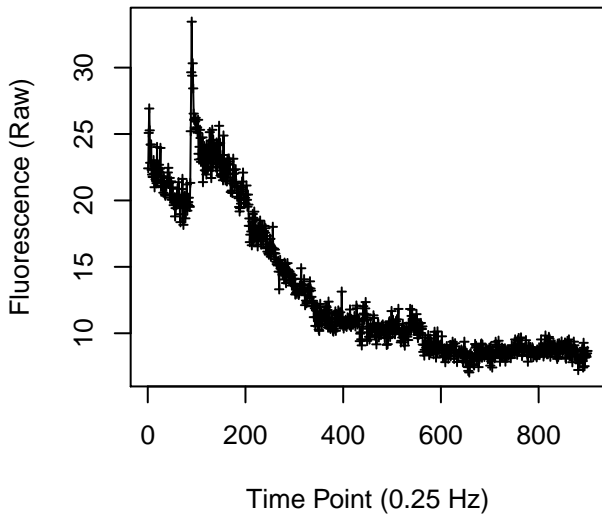
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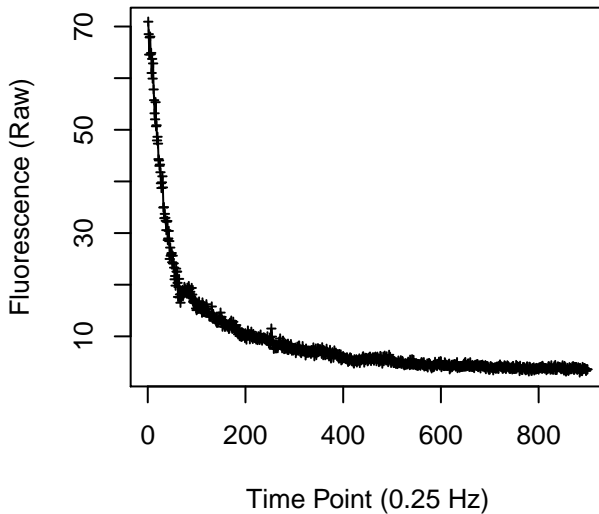
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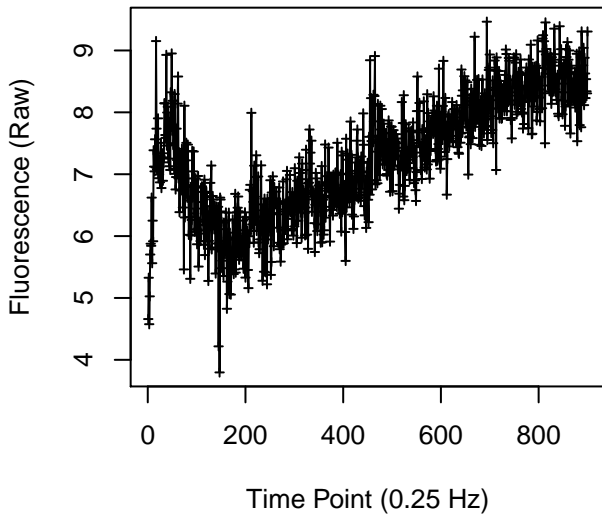
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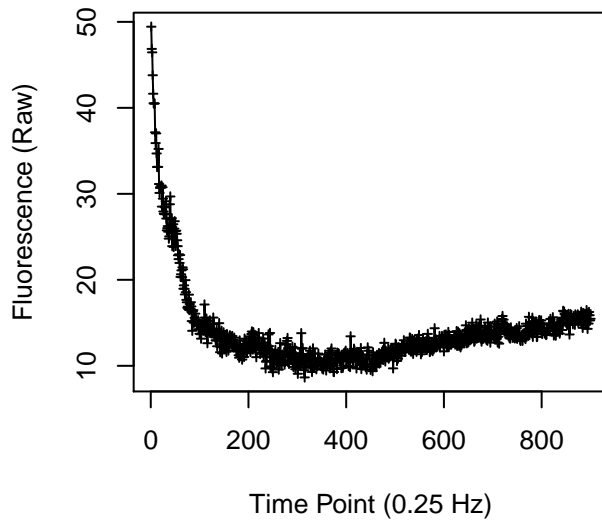
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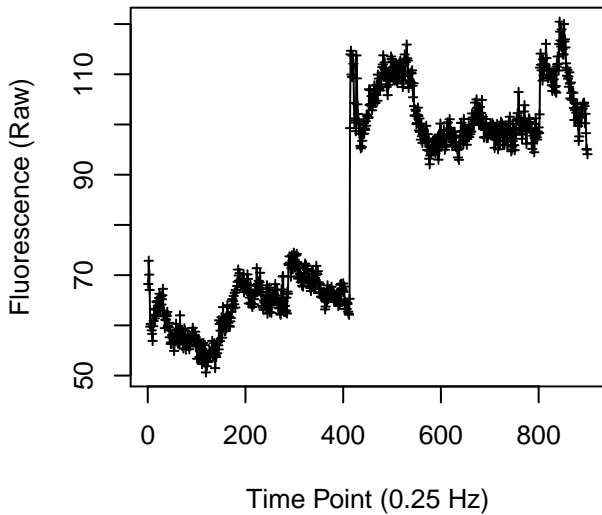
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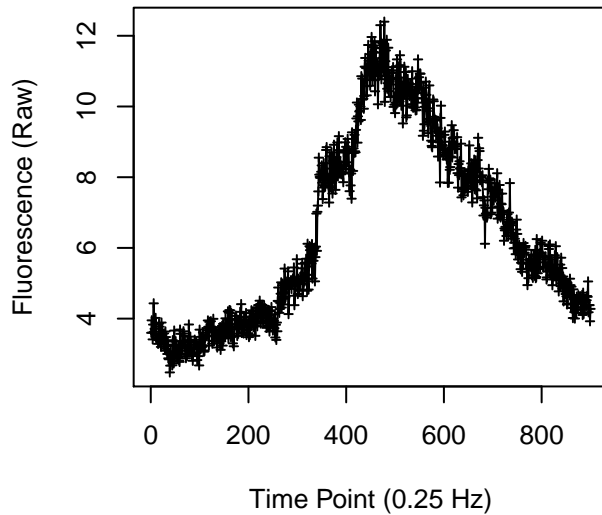
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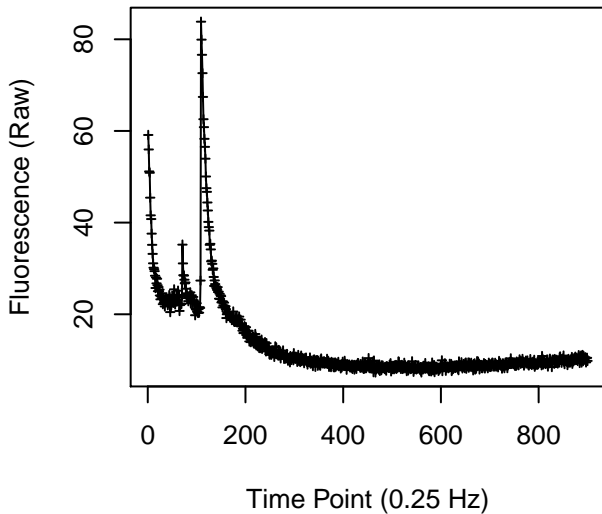
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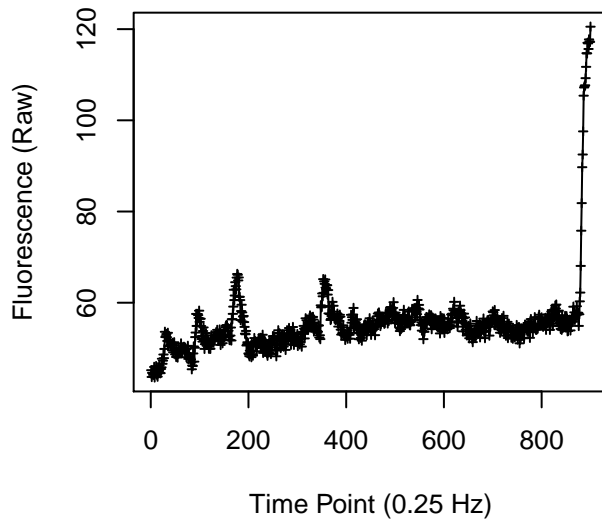
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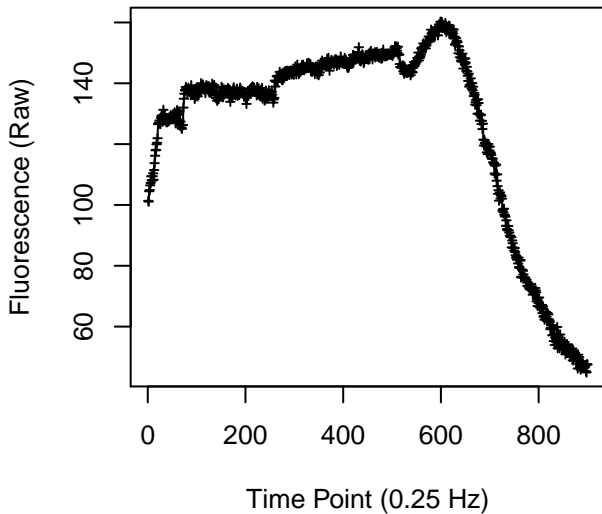
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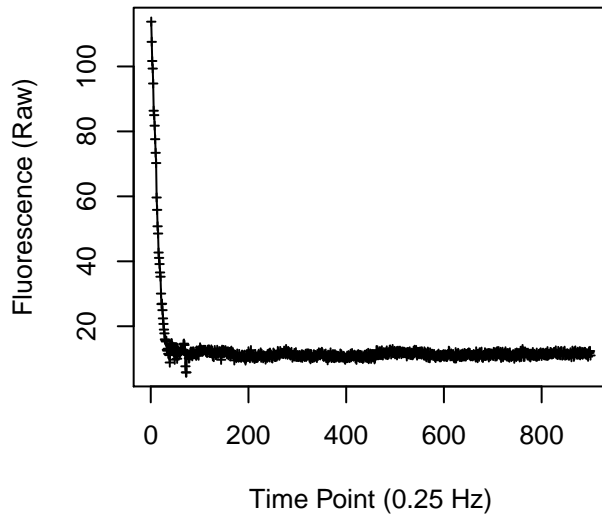
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**Cell 71**

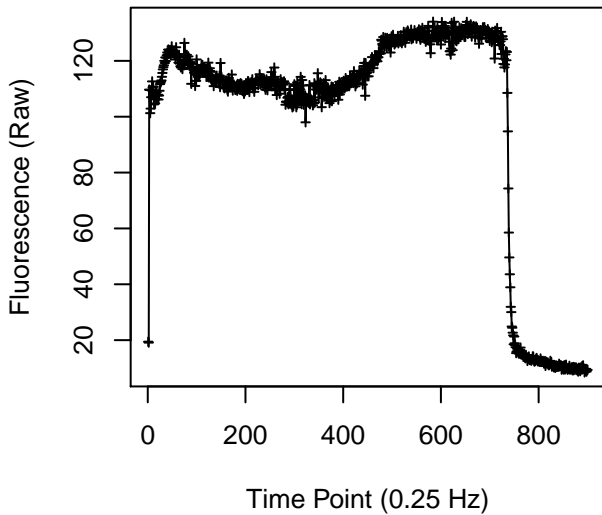


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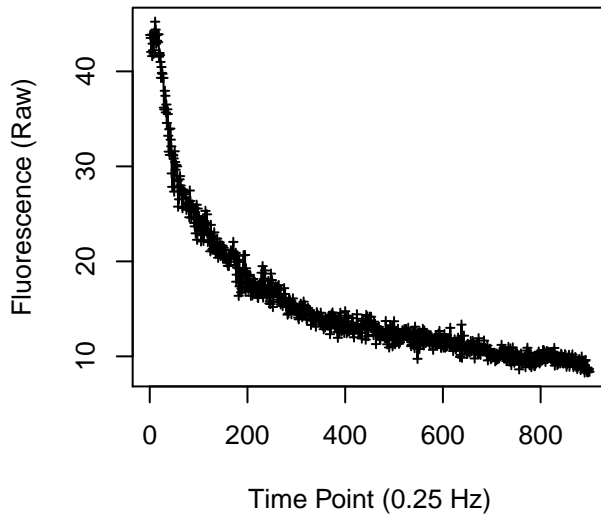




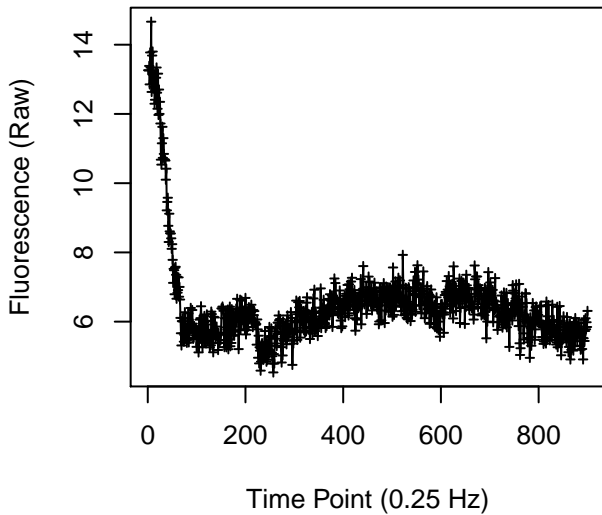
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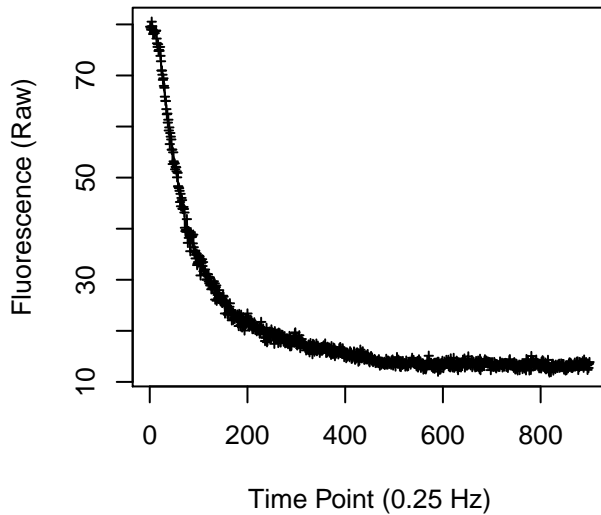
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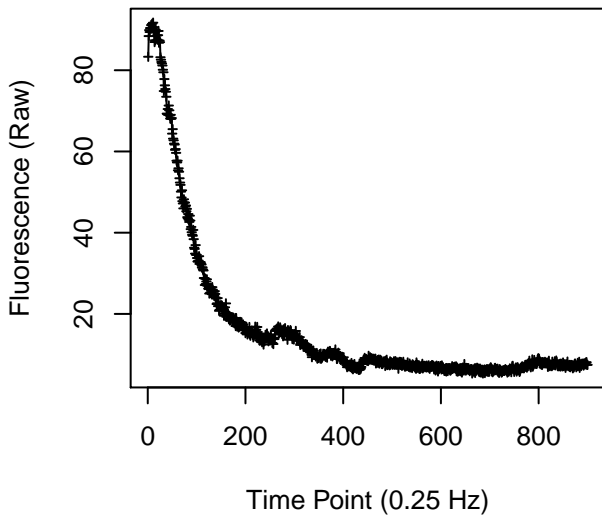
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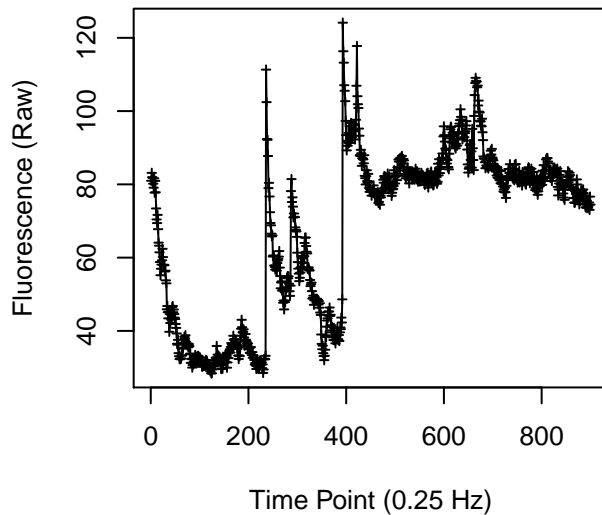
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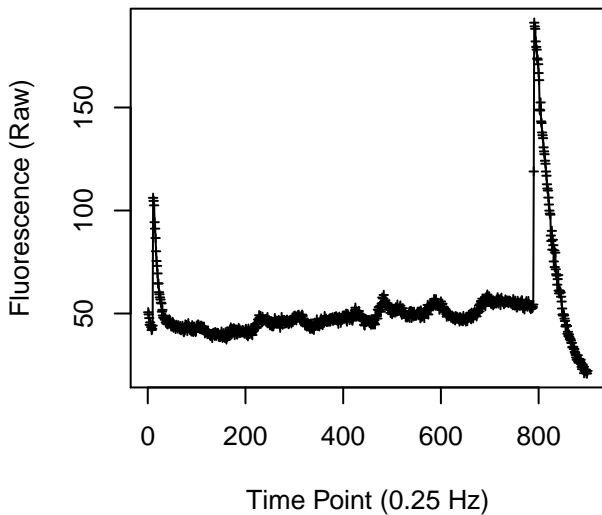
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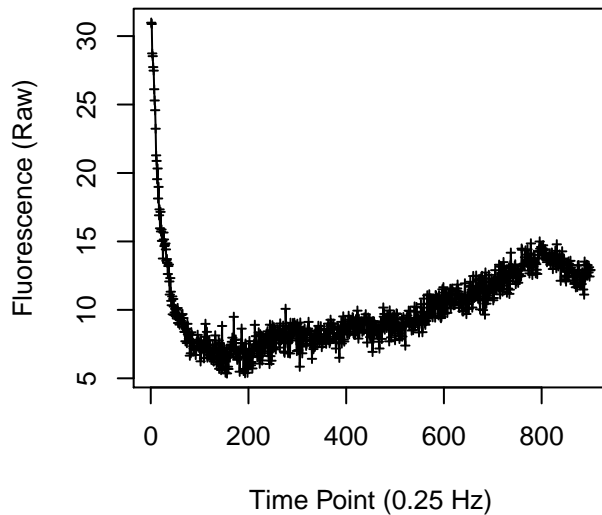
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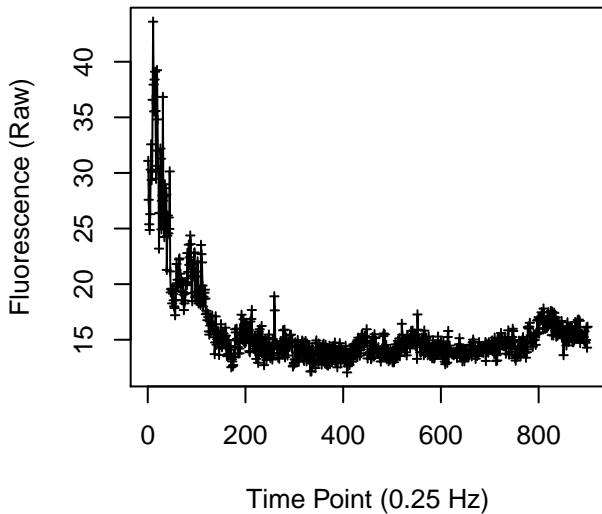
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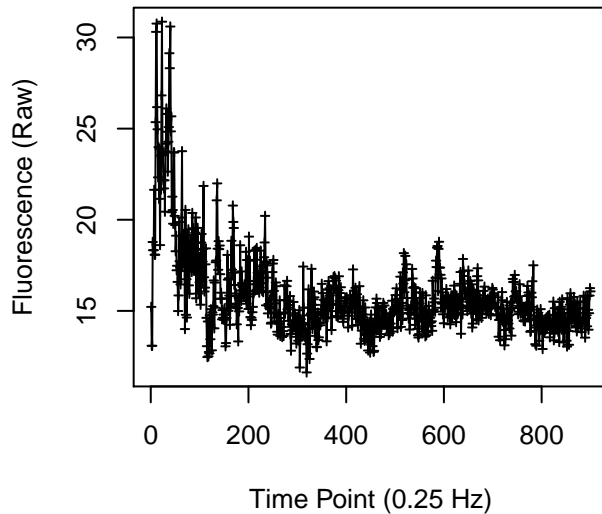
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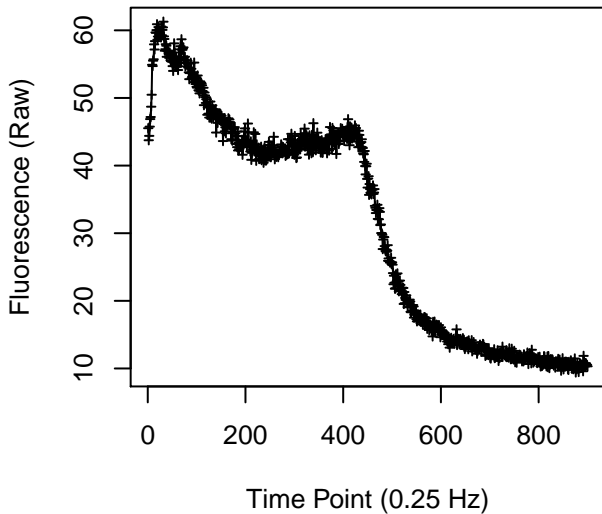
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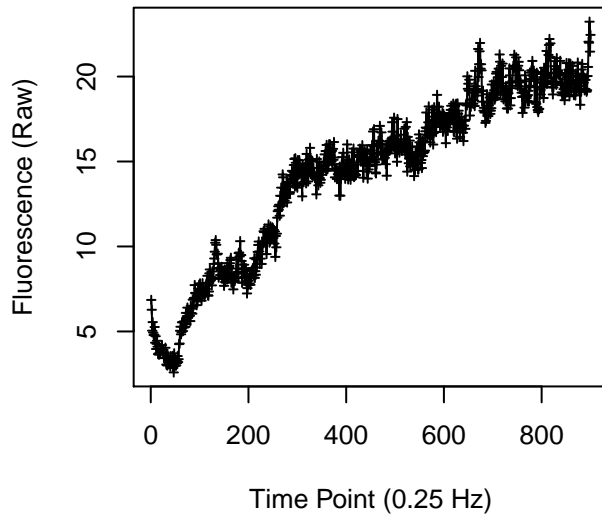
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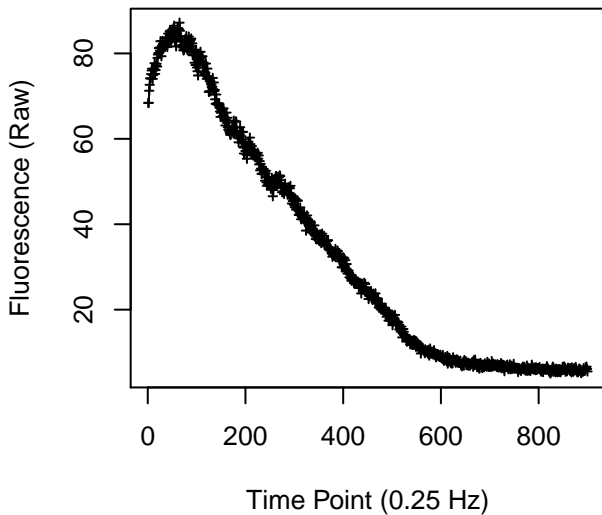
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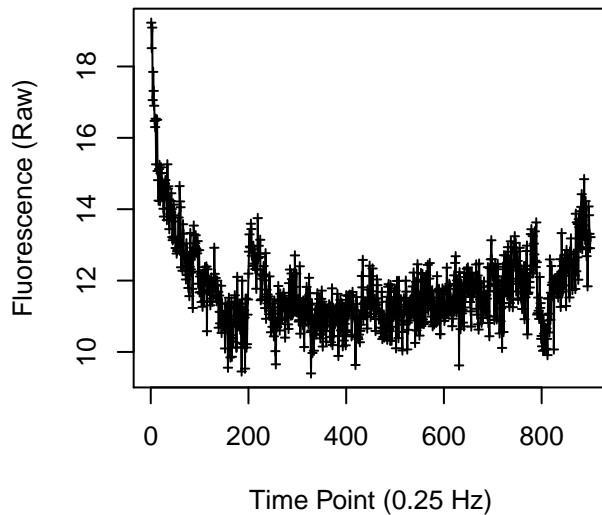
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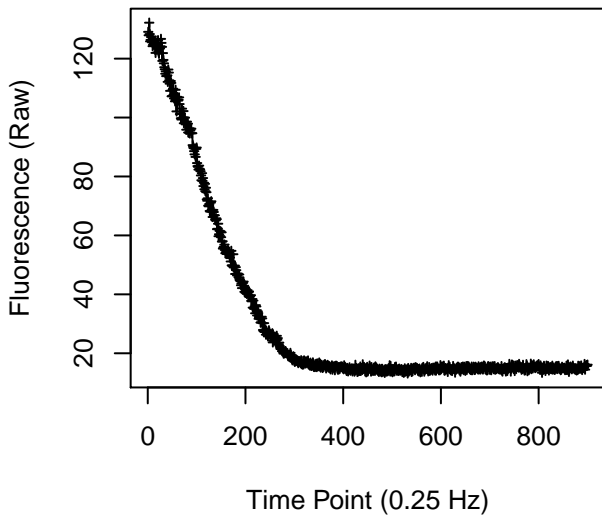
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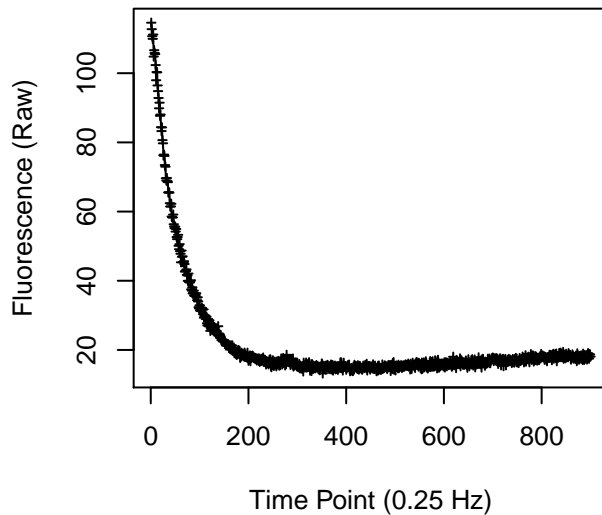
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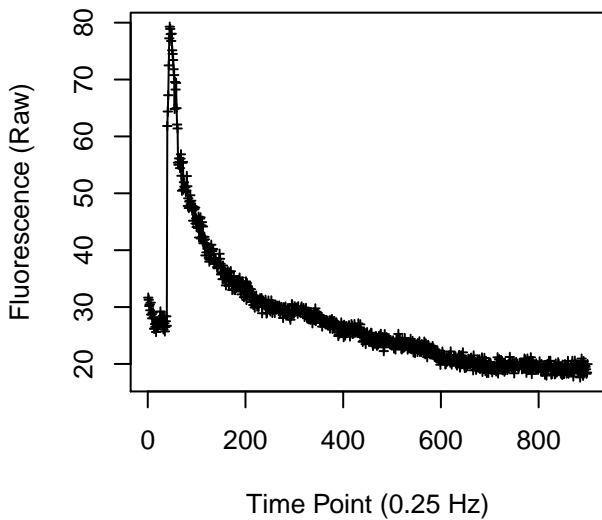
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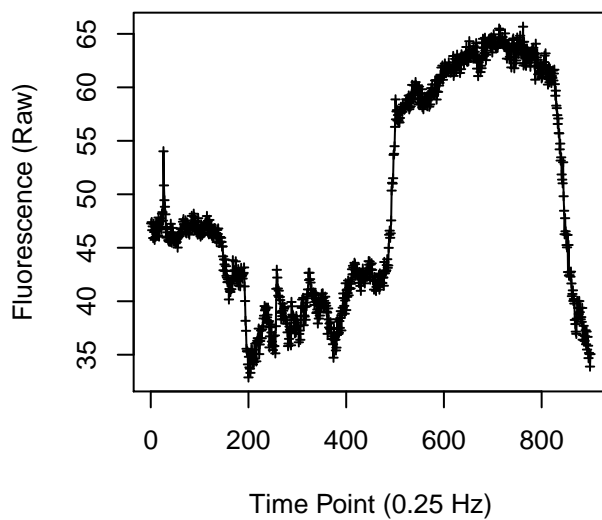
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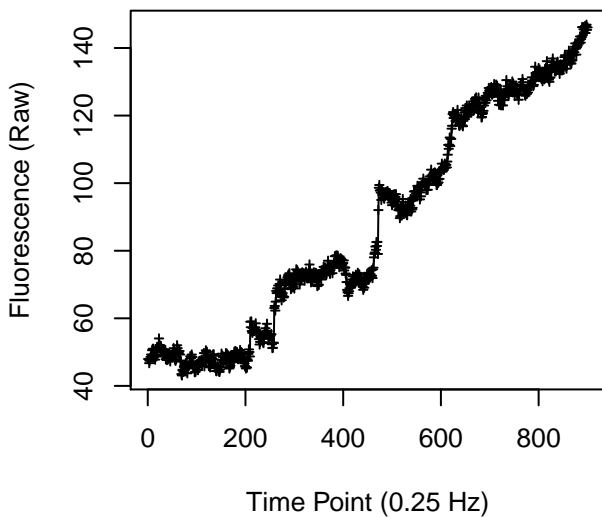
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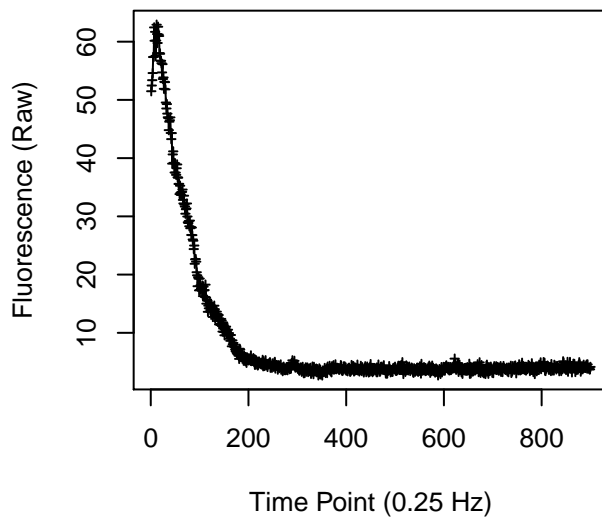
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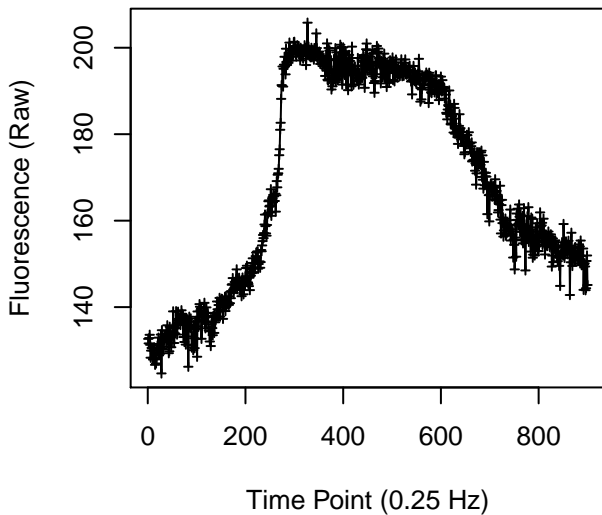
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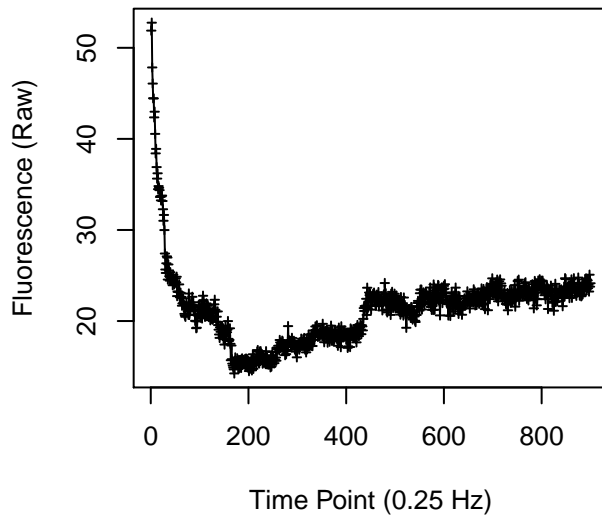
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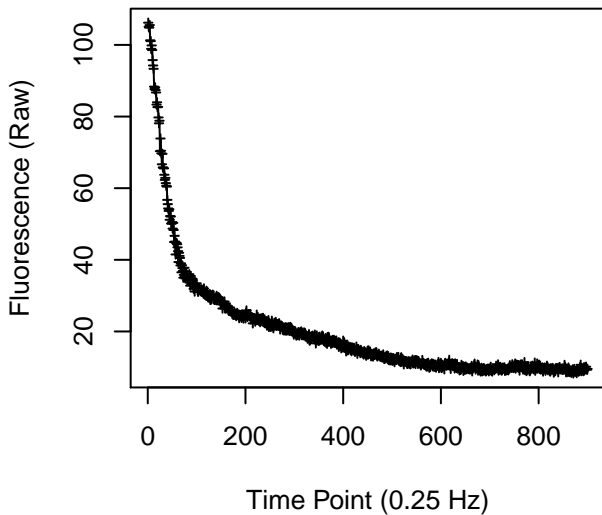
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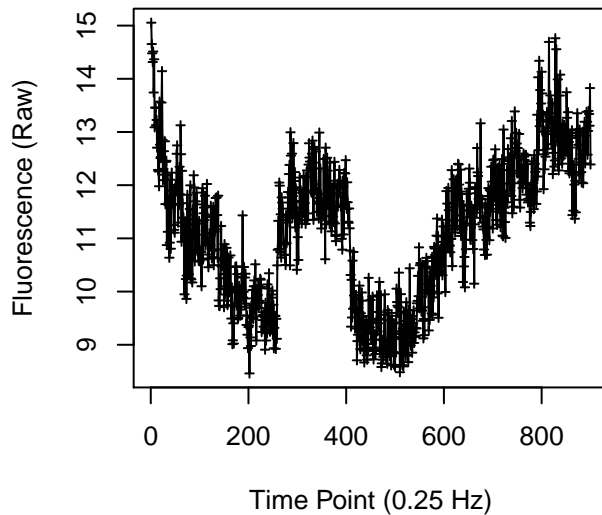
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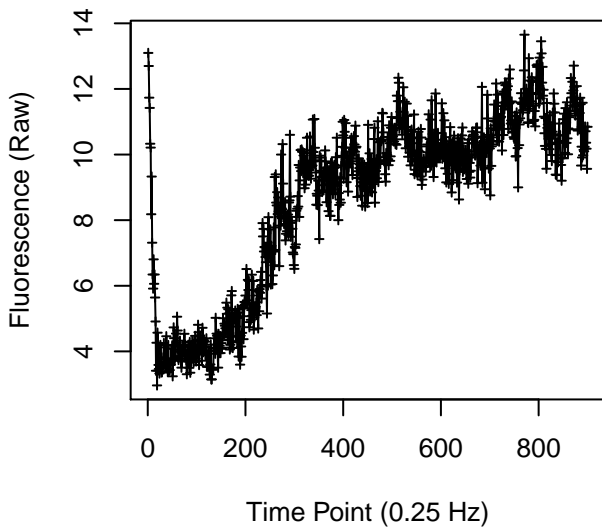
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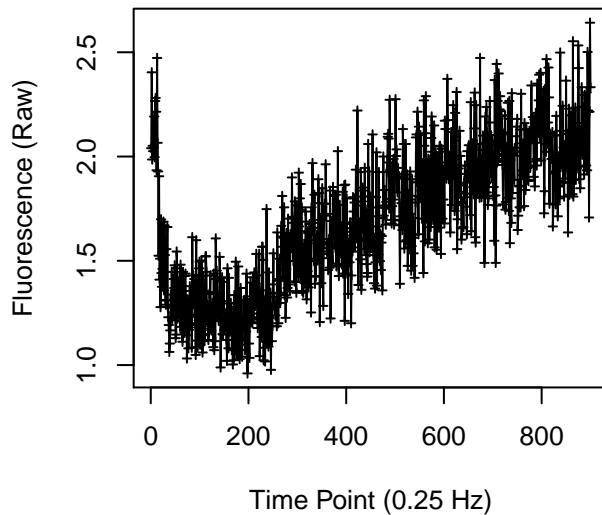
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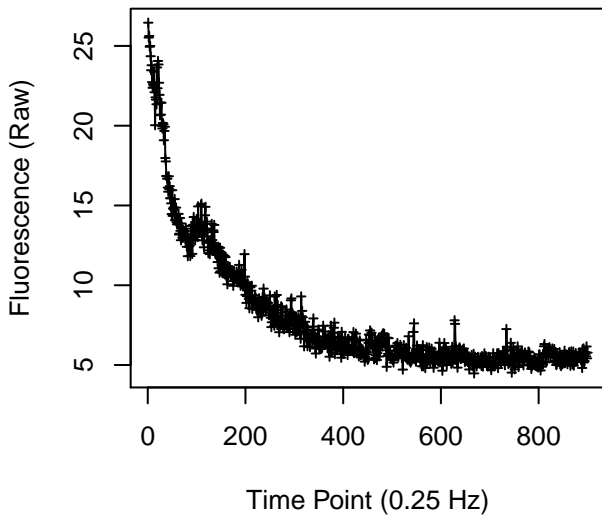
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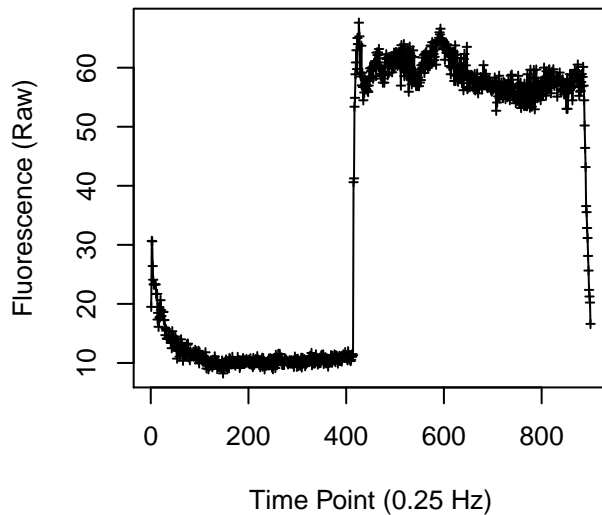
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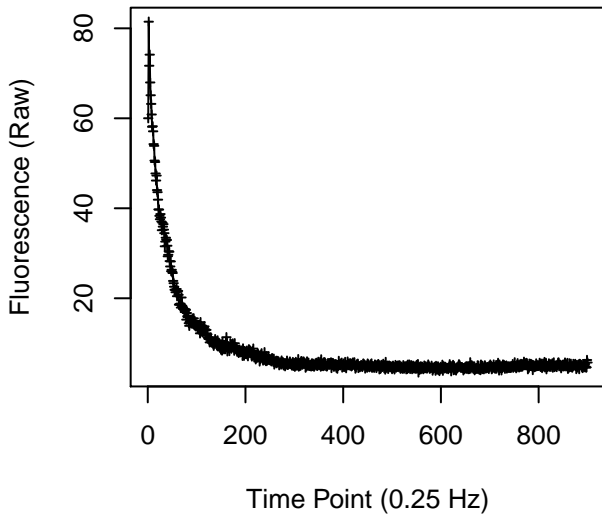
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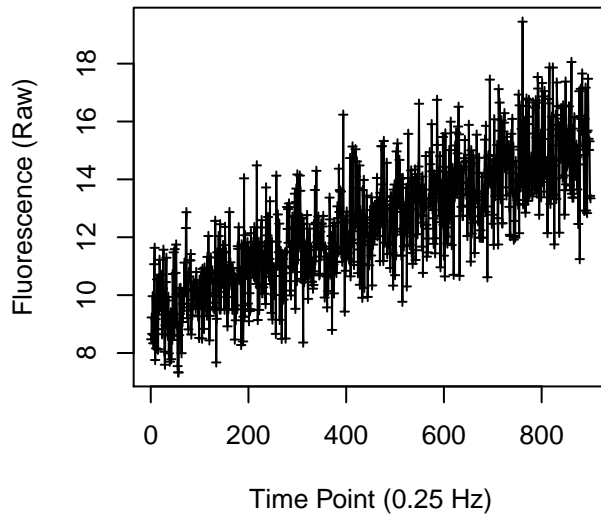
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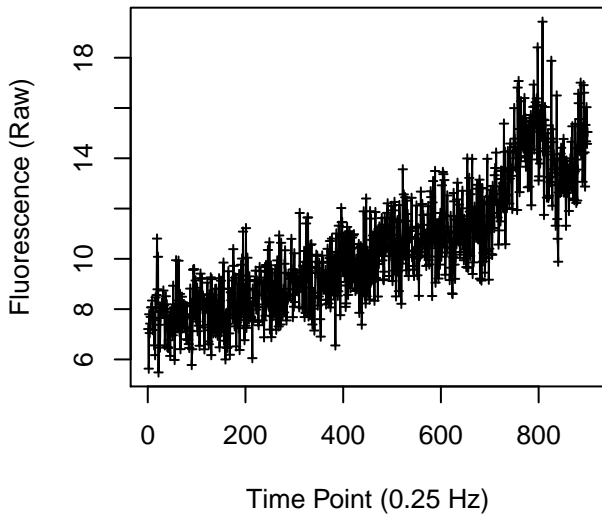
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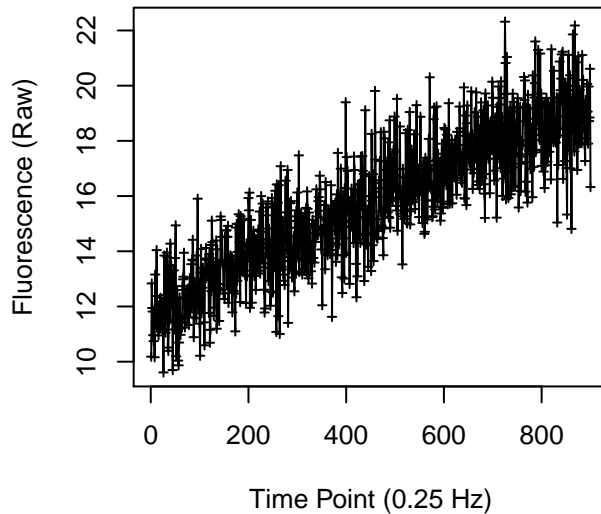
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**Cell 103**

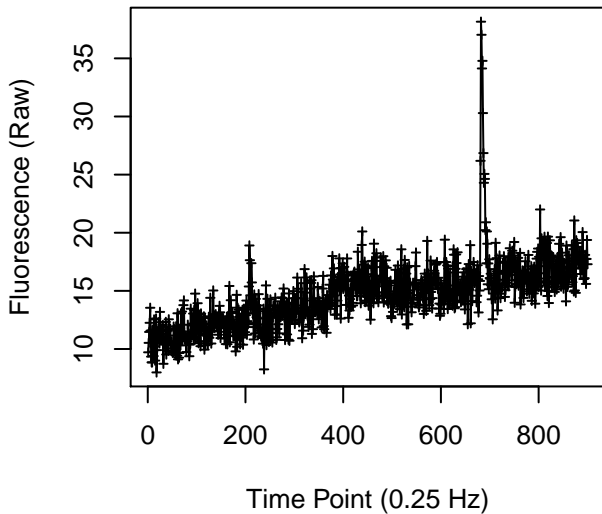


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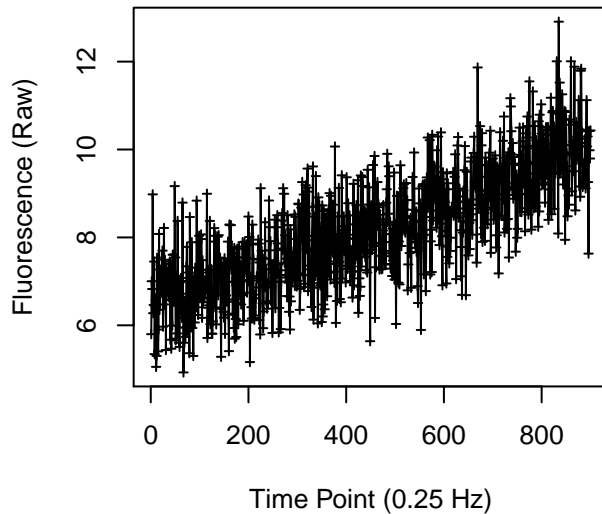




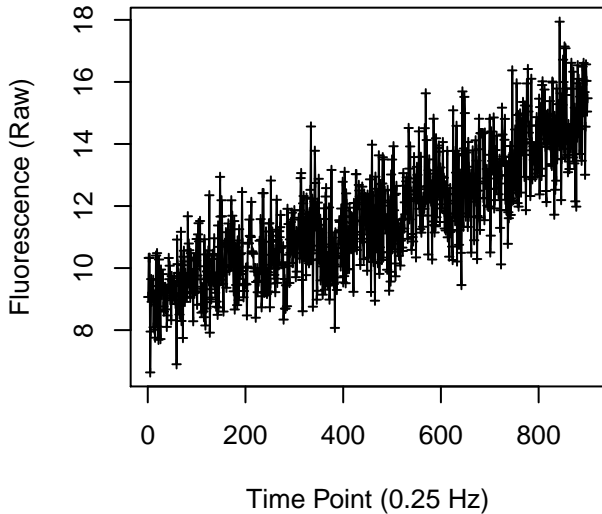
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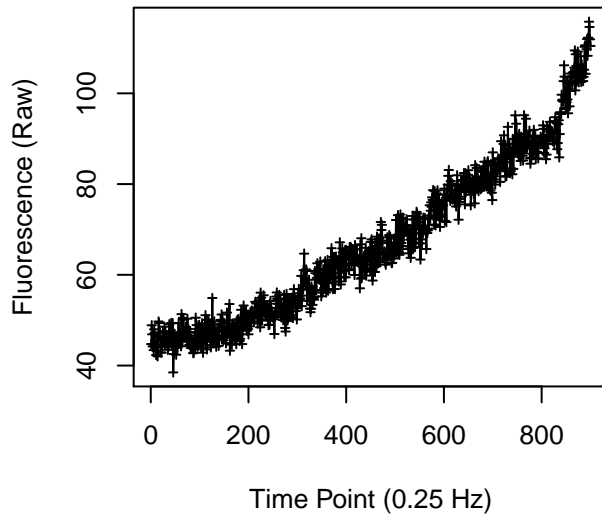
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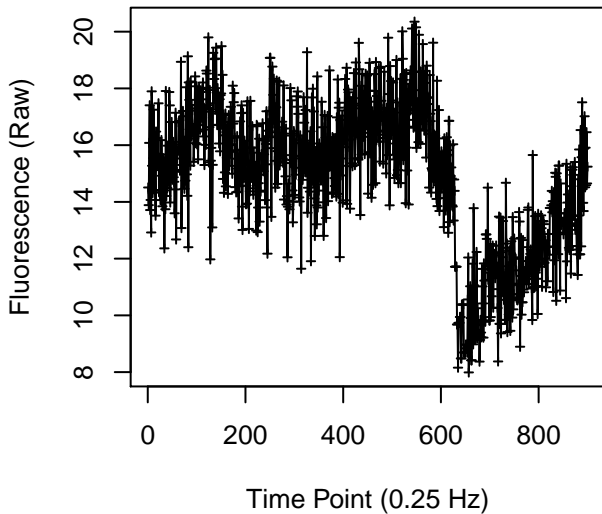
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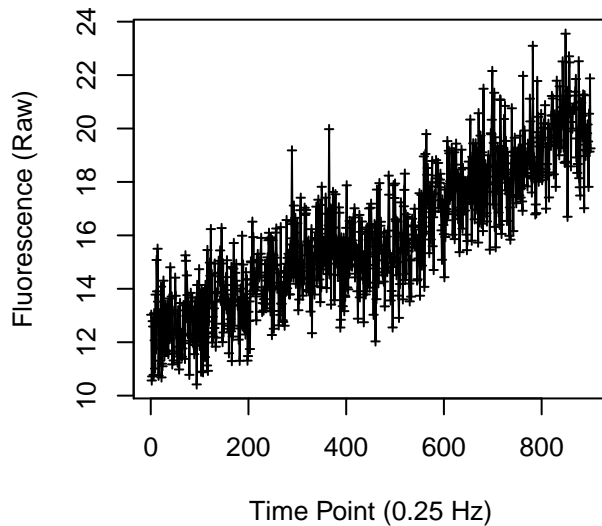
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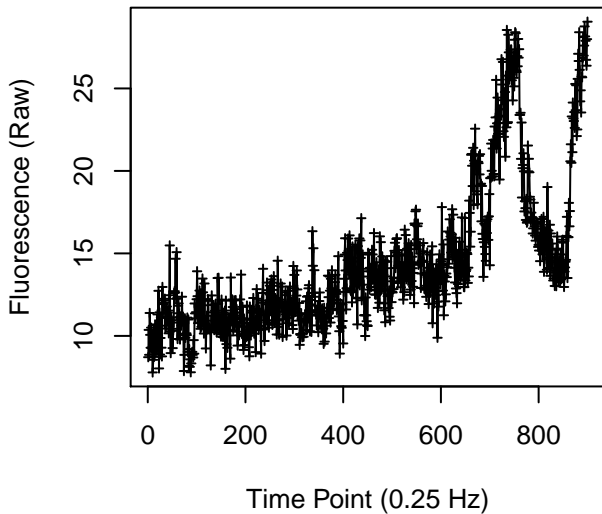
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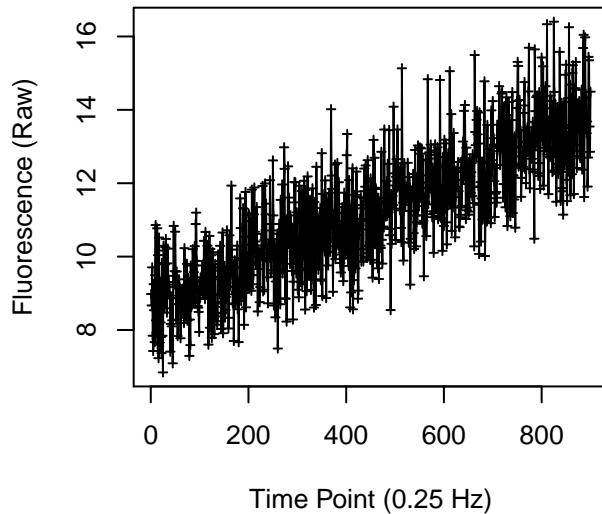
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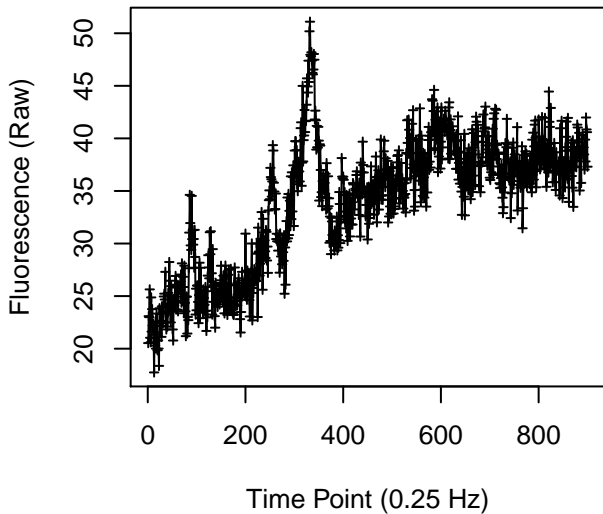
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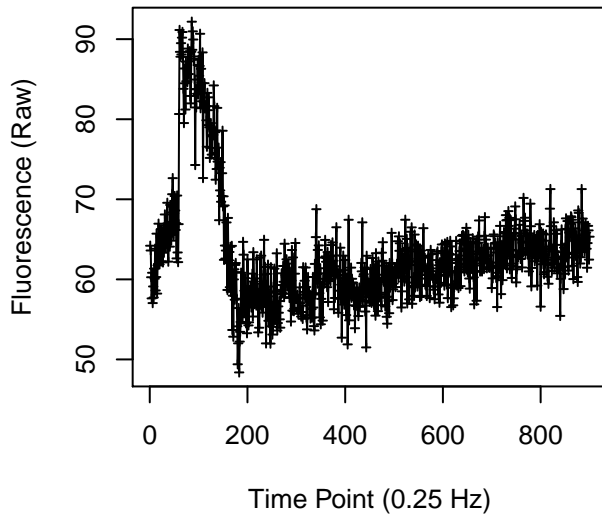
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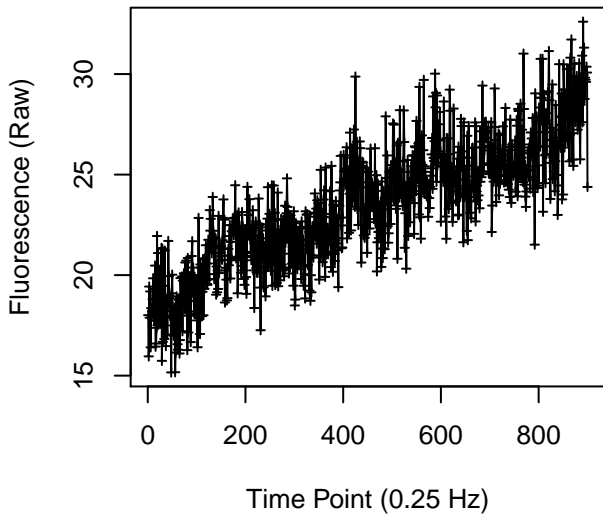
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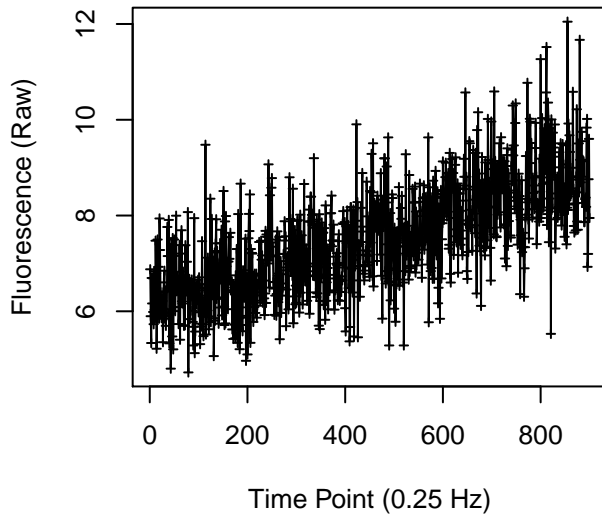
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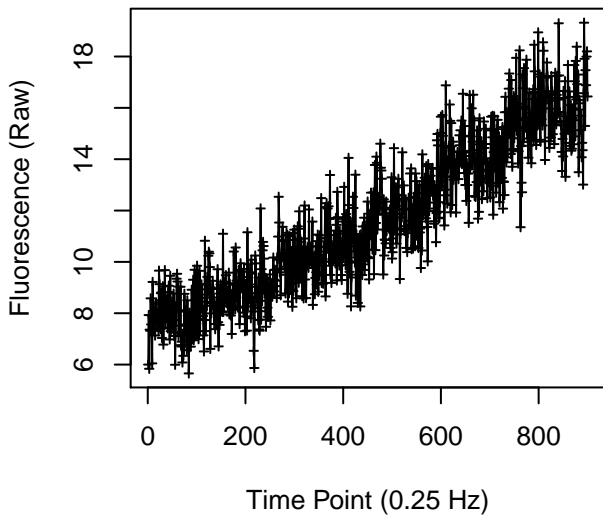
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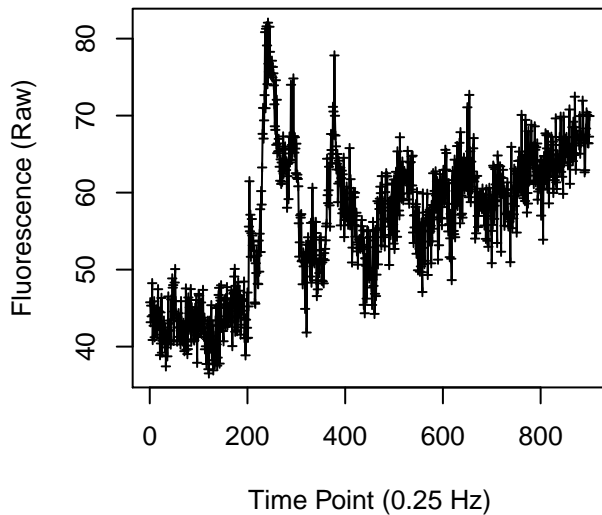
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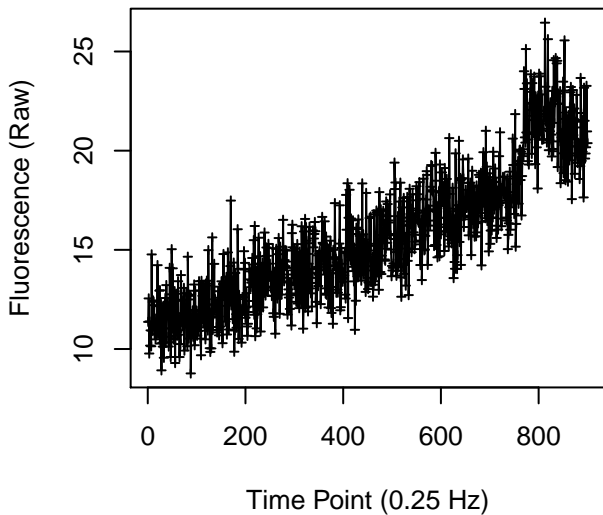
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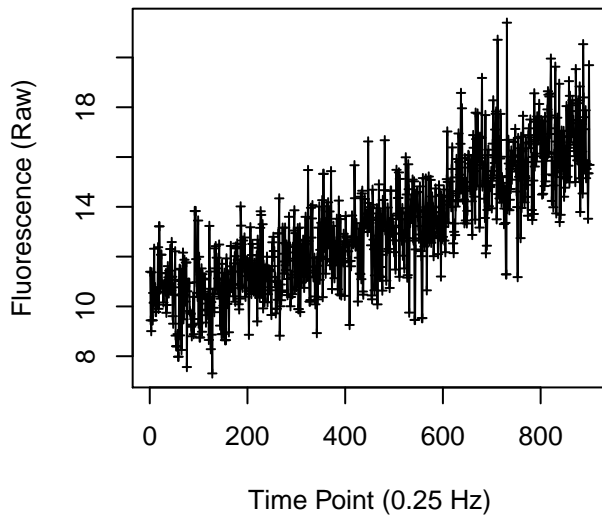
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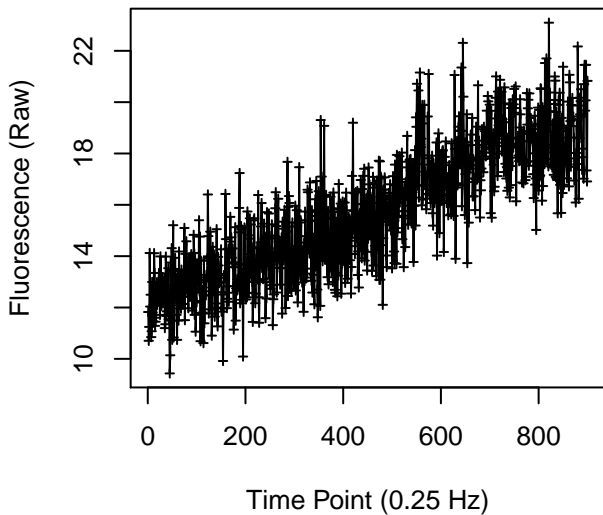
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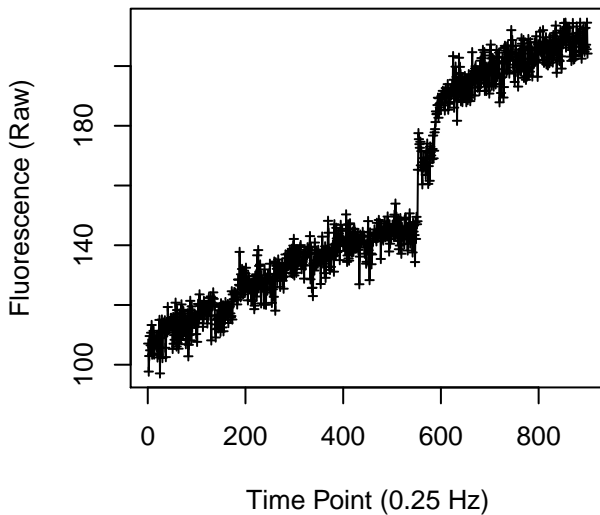
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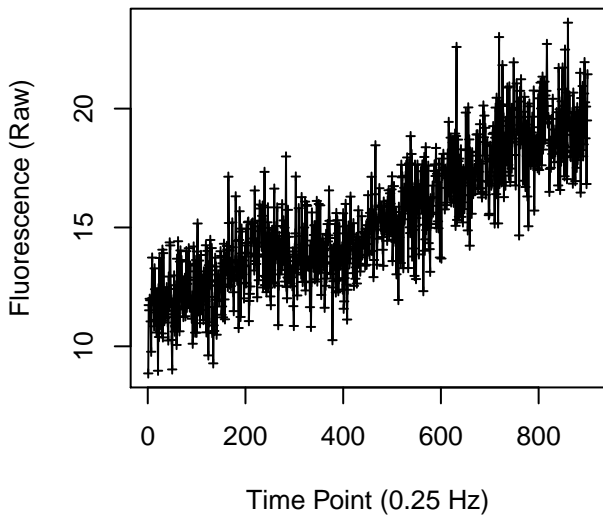
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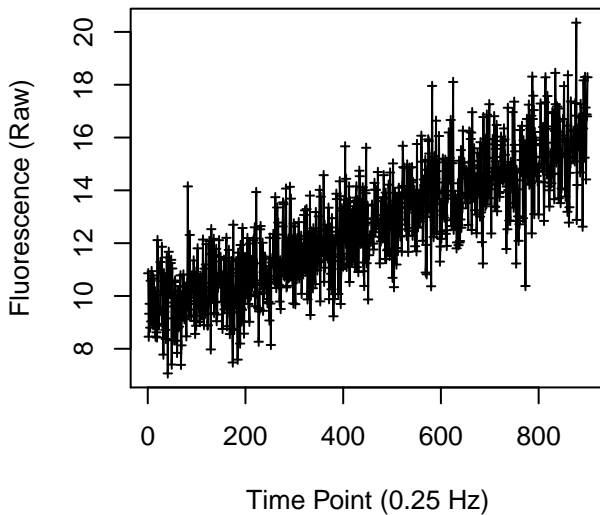
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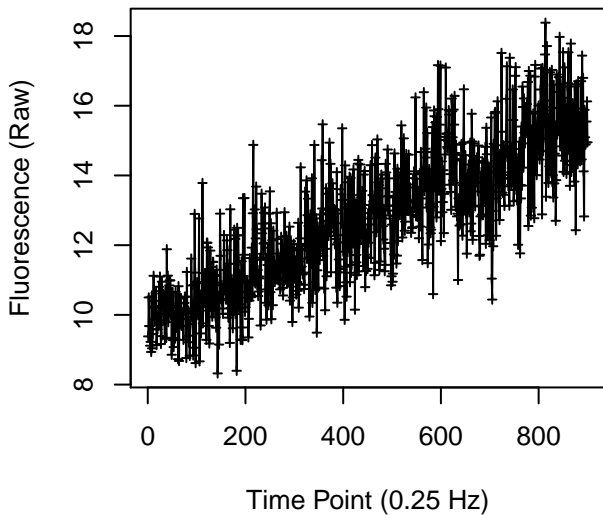
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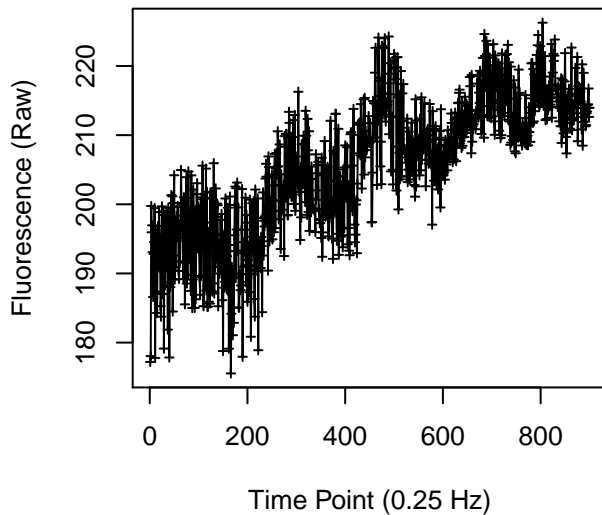
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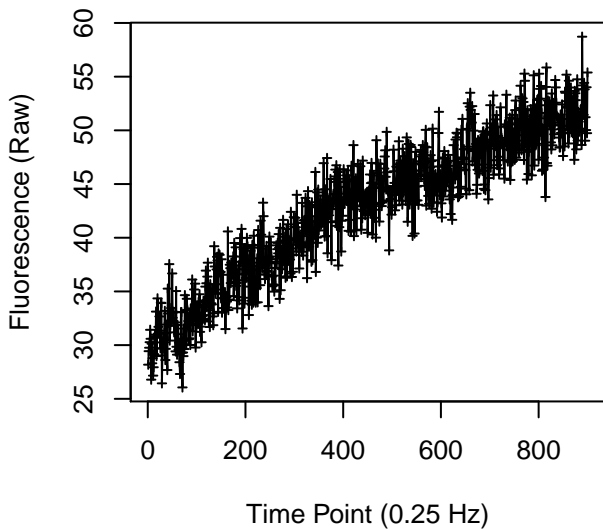
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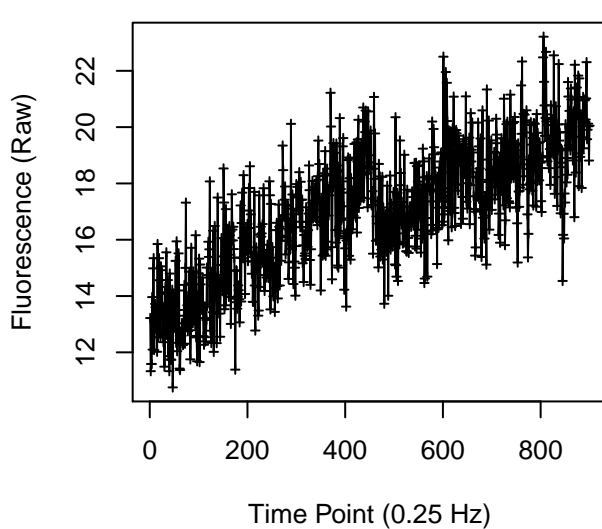
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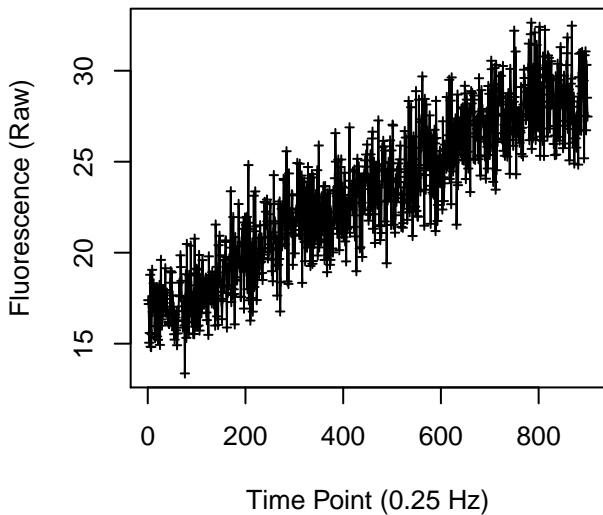
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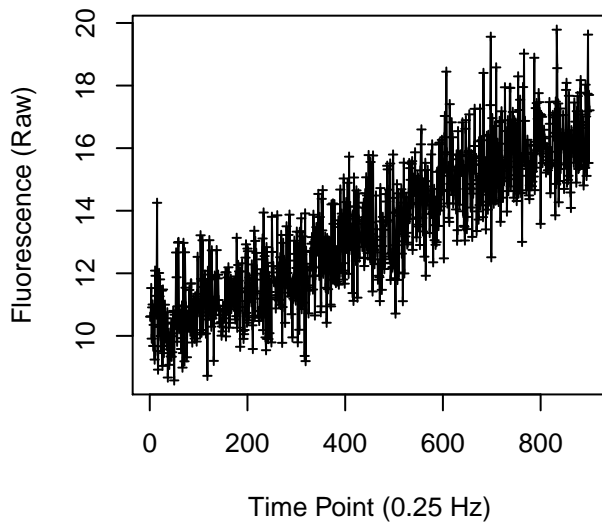
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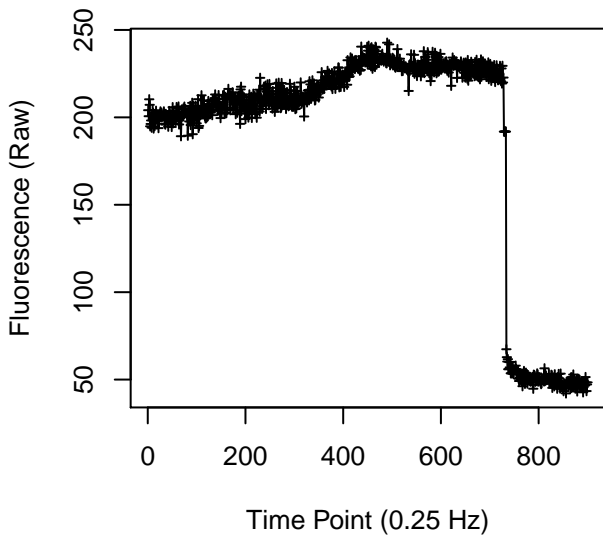
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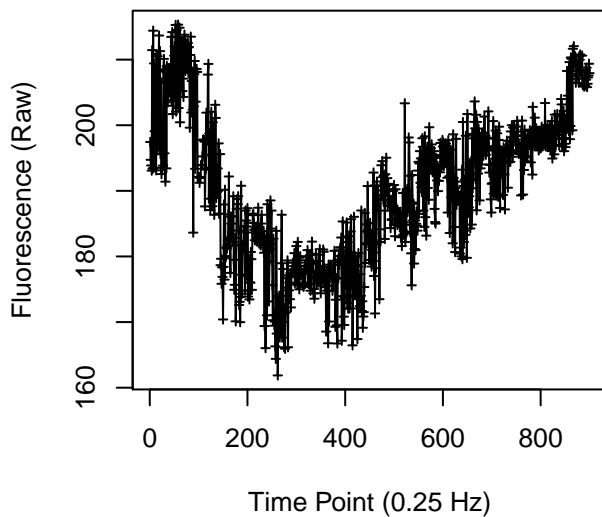
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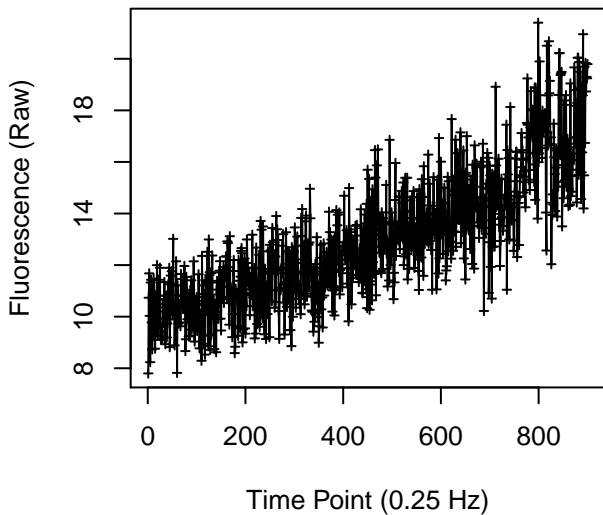
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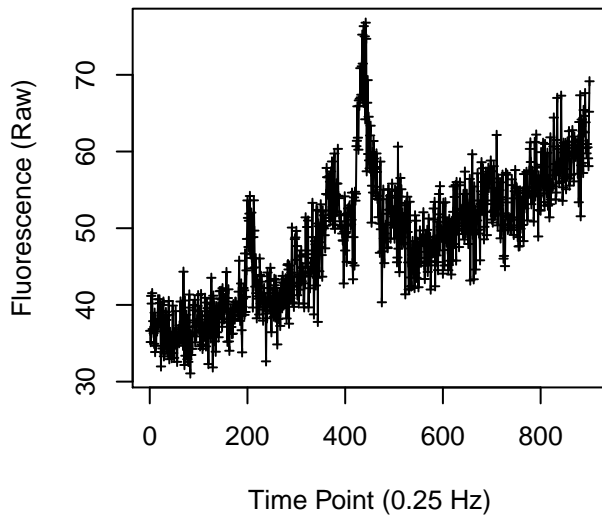
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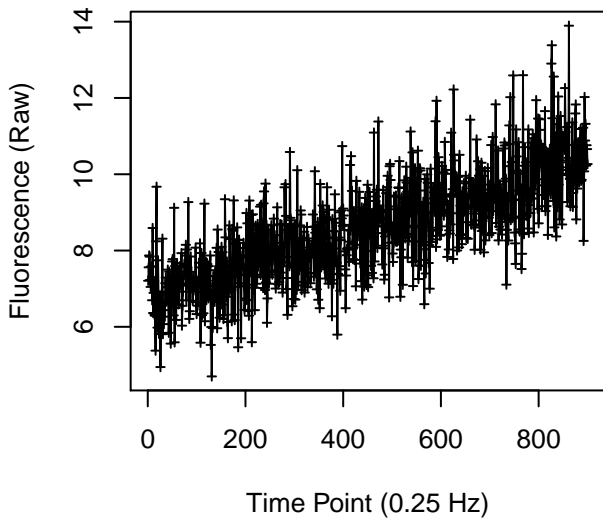
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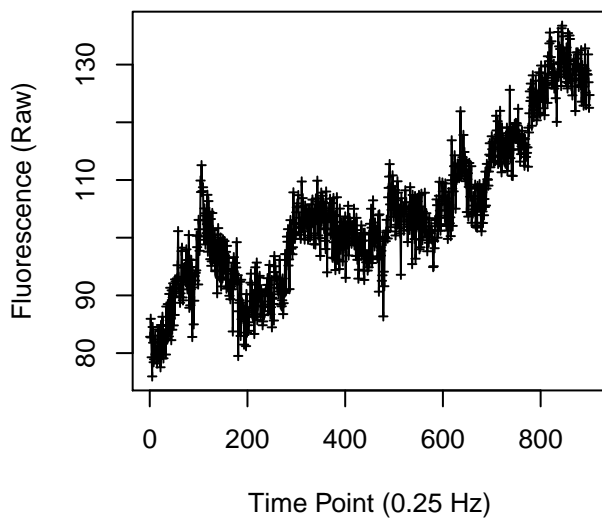
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**Cell 135**

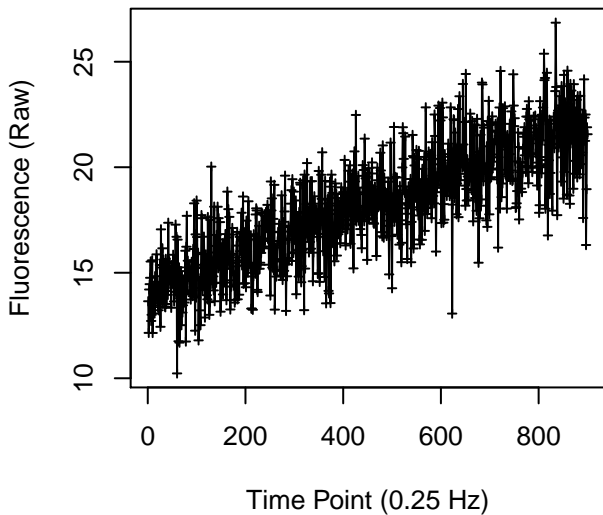


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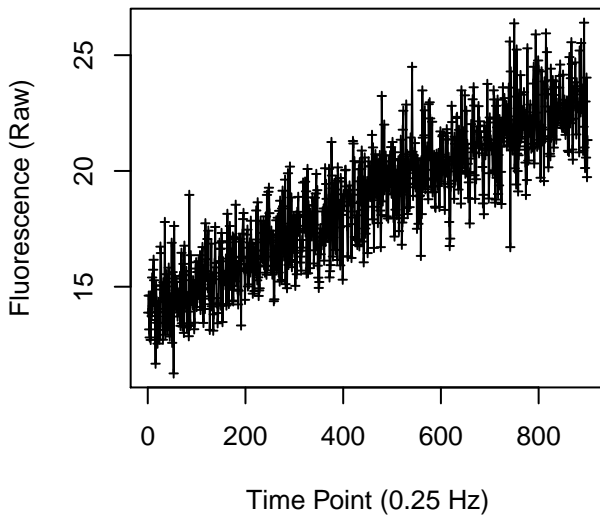




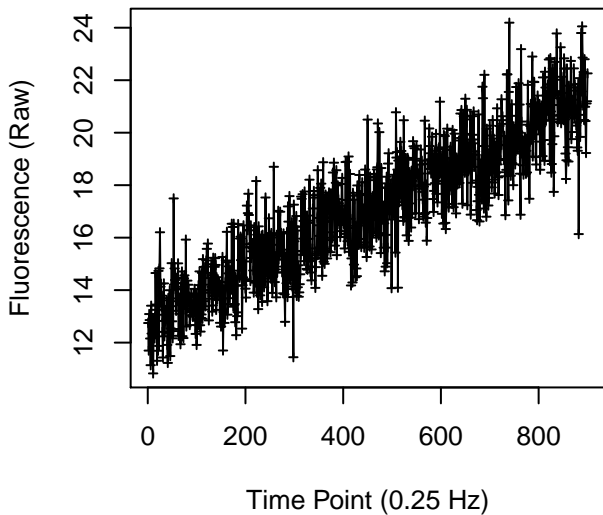
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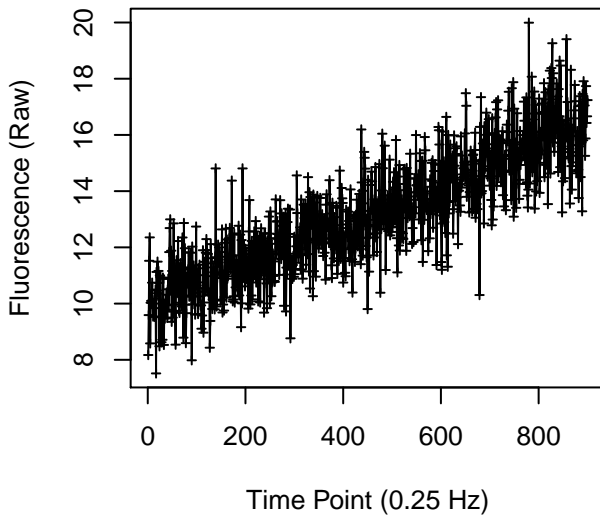
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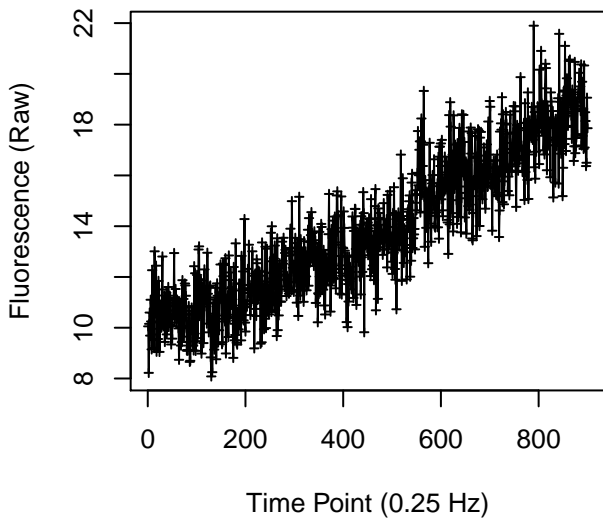
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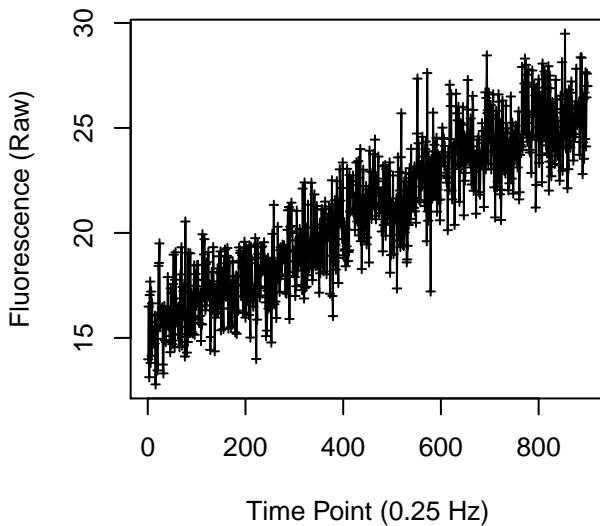
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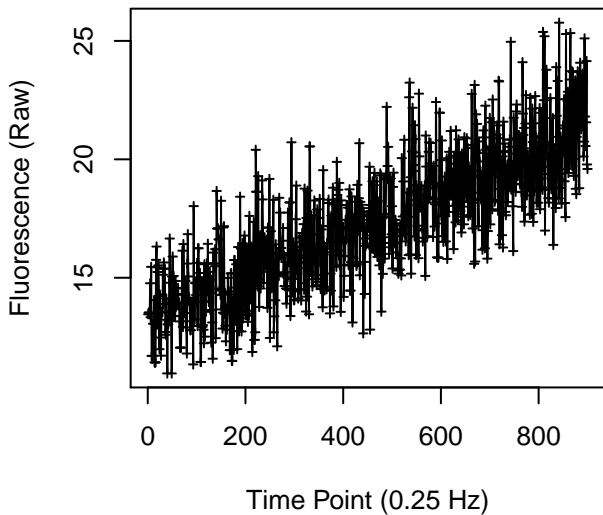
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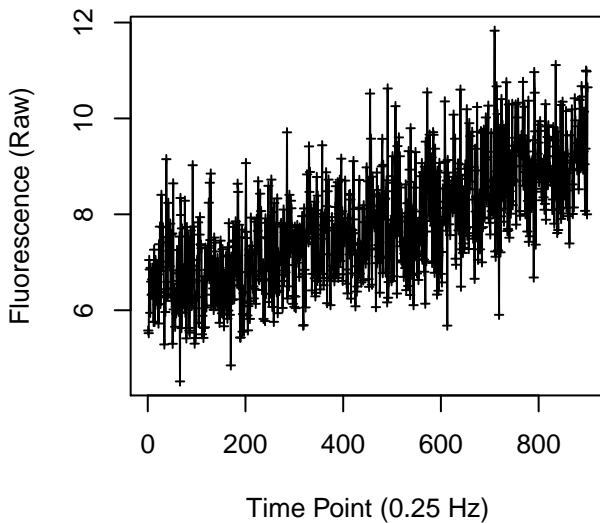
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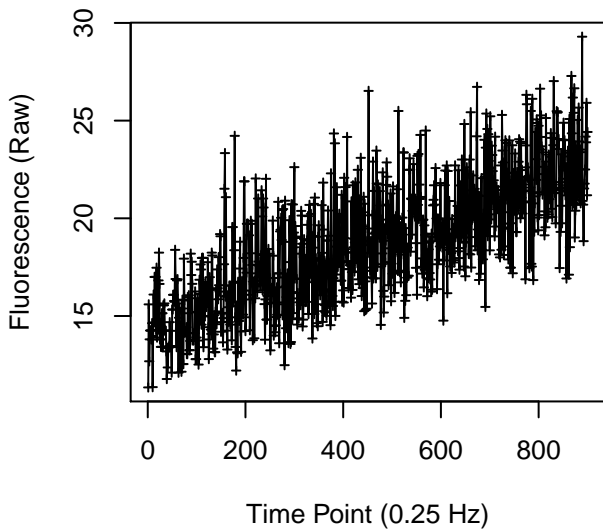
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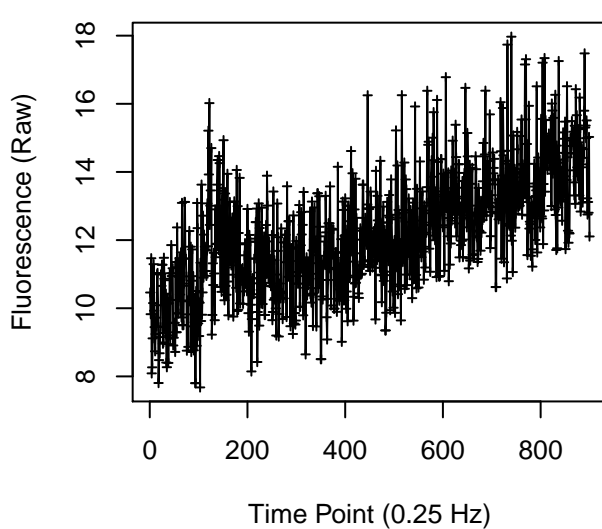
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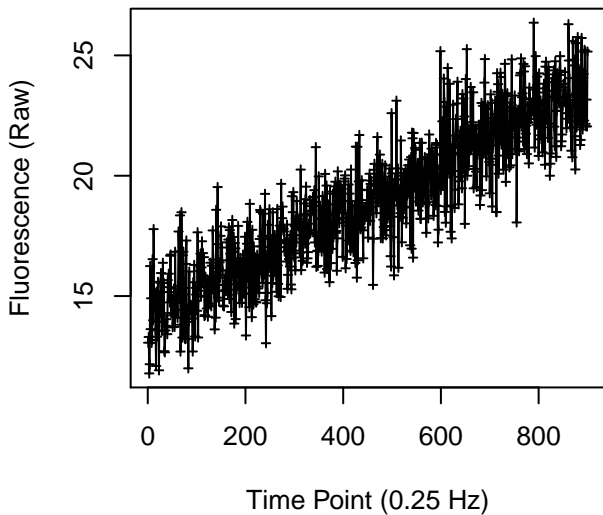
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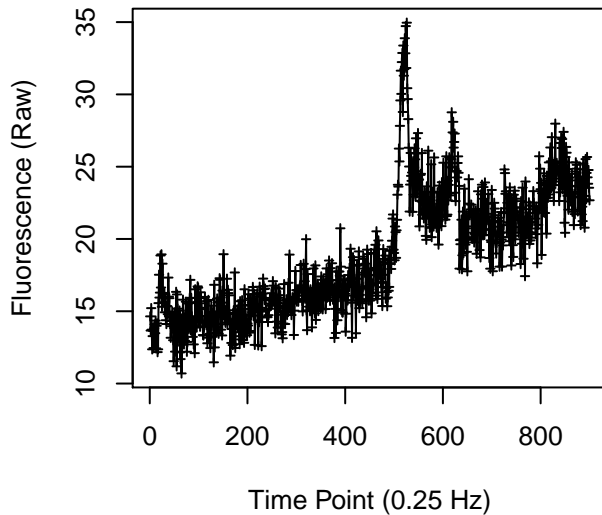
**Cell 146**



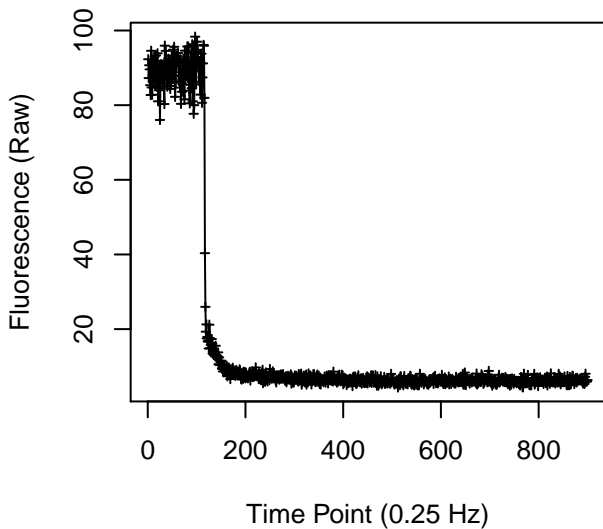
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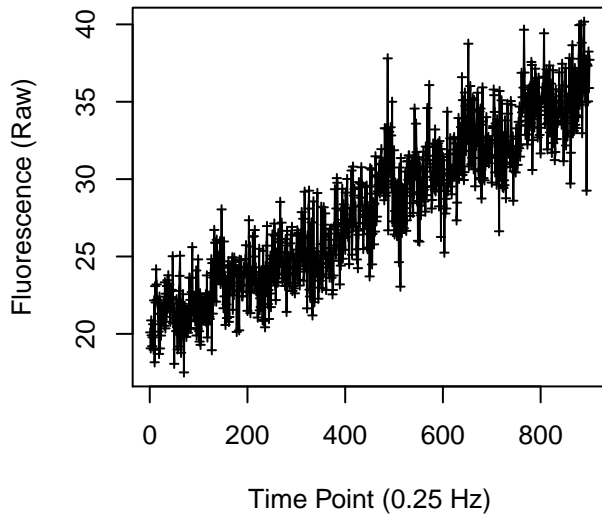
**Cell 148**



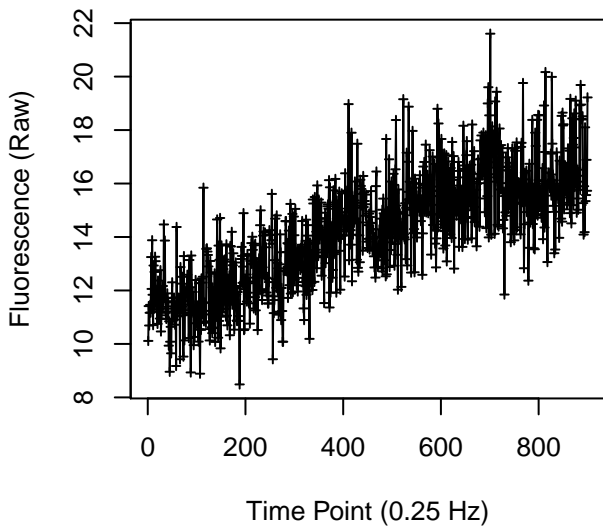
**Cell 149**



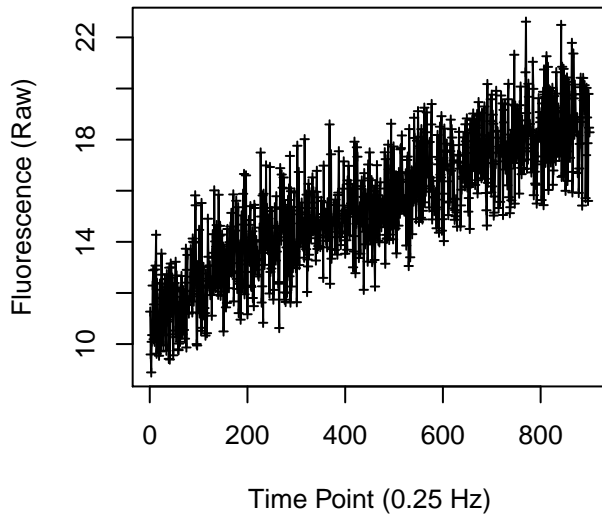
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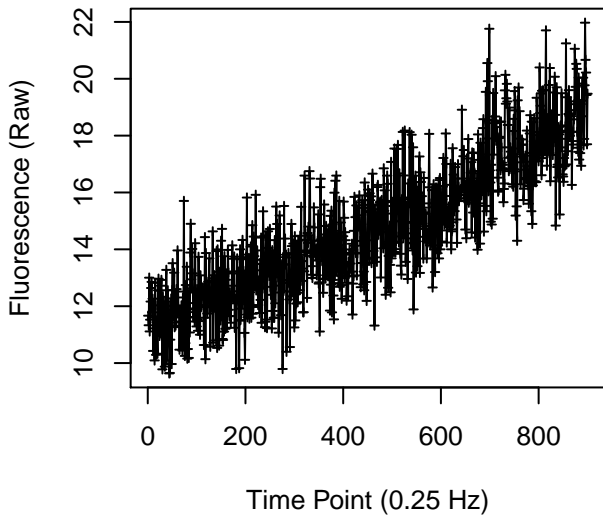
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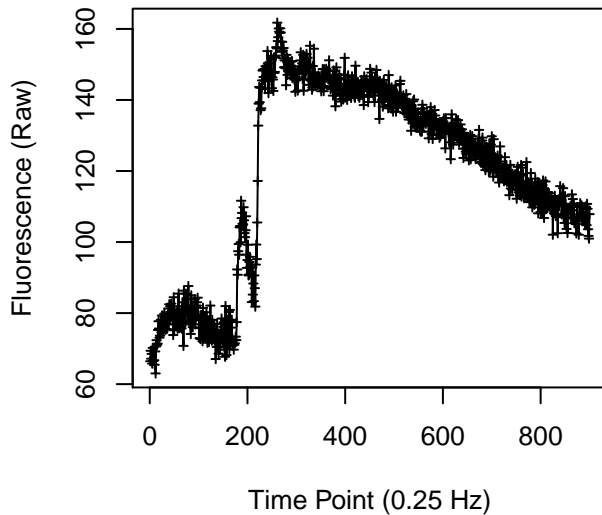
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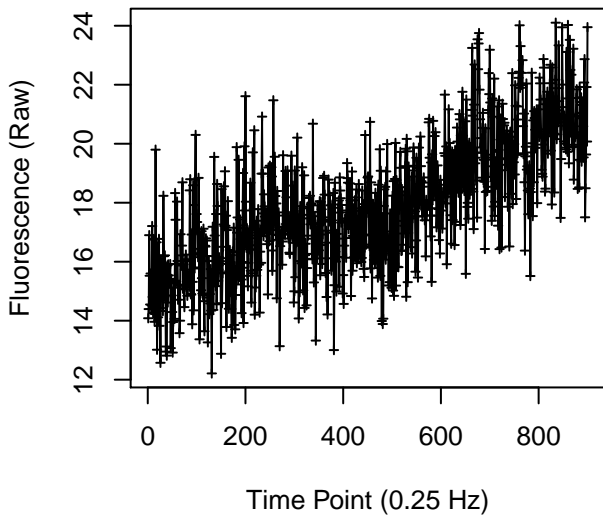
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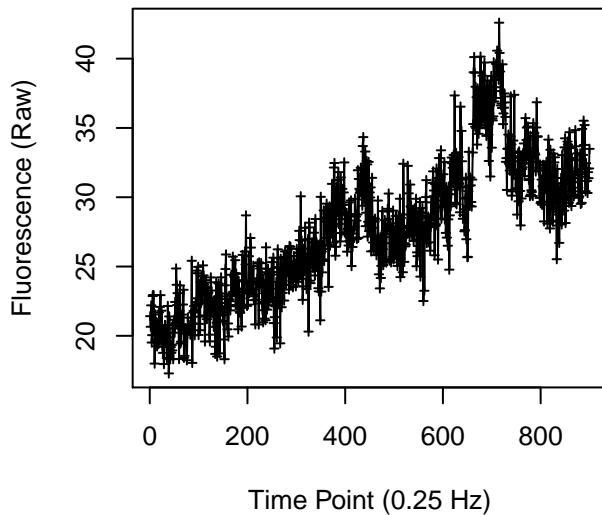
**Cell 154**



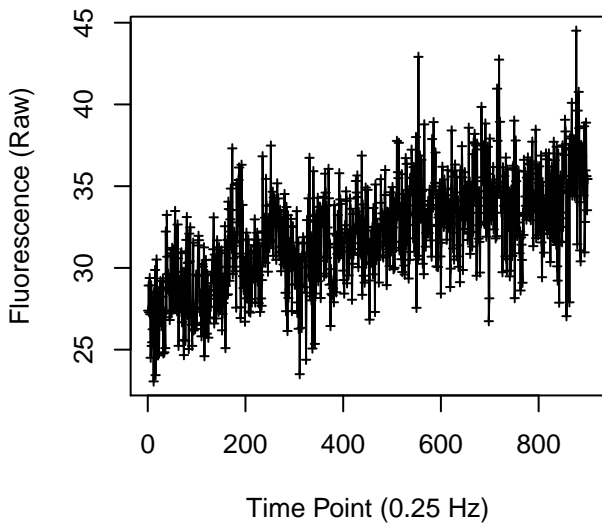
**Cell 155**



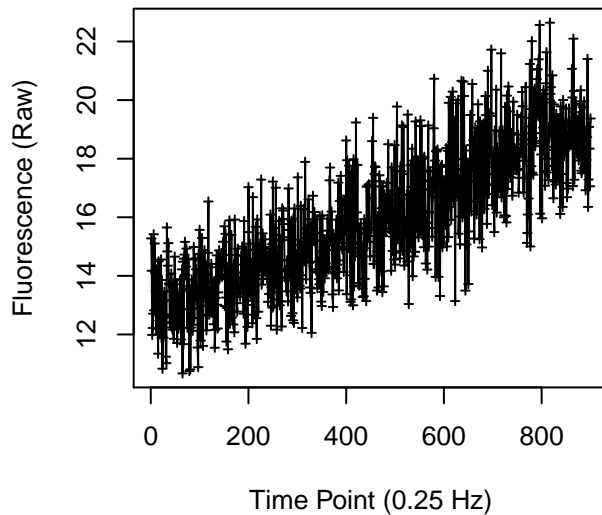
**Cell 156**



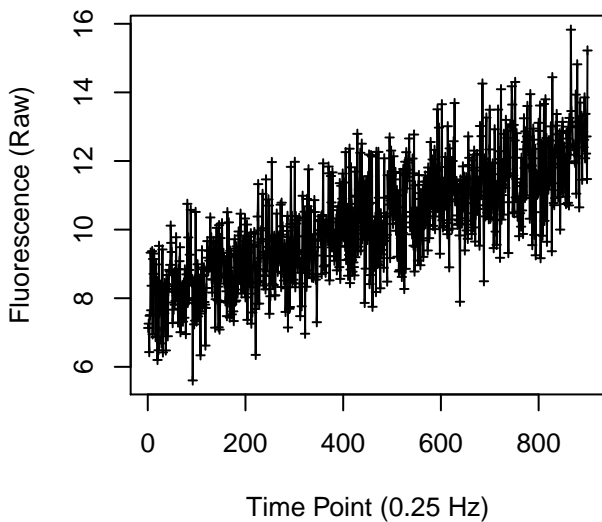
**Cell 157**



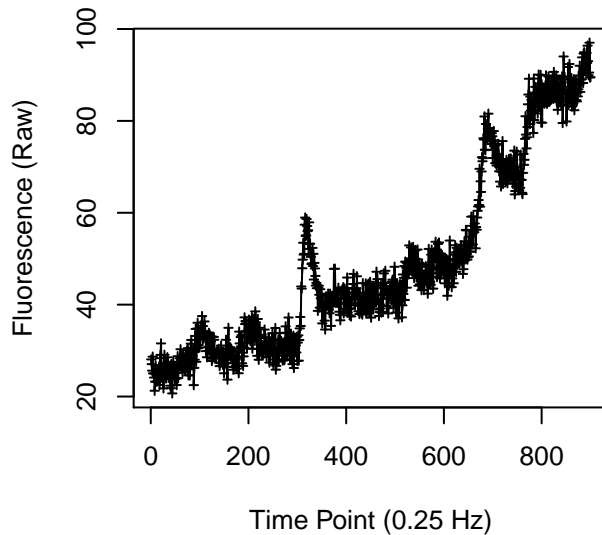
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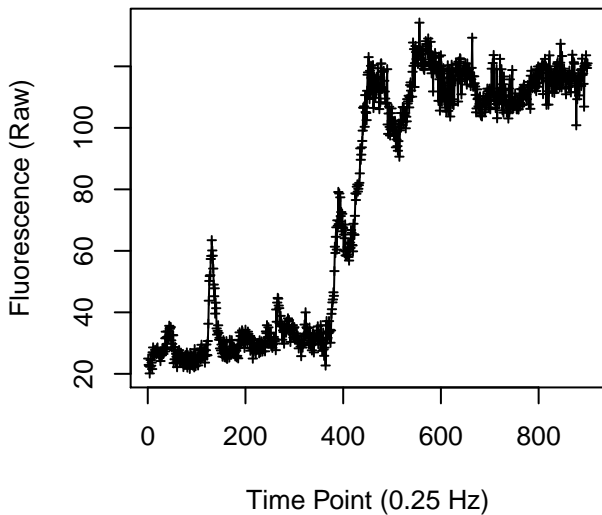
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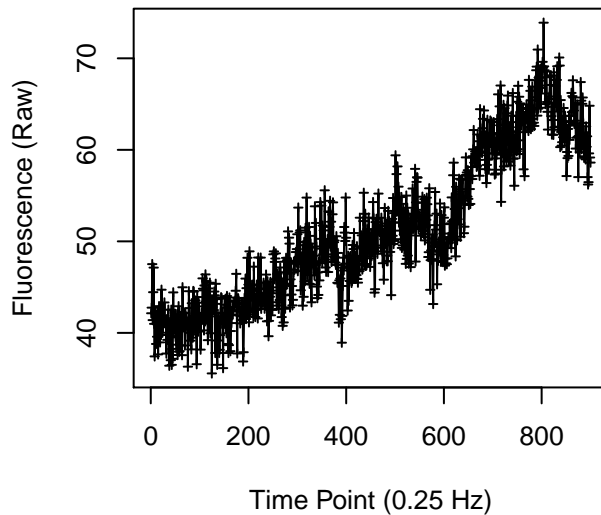
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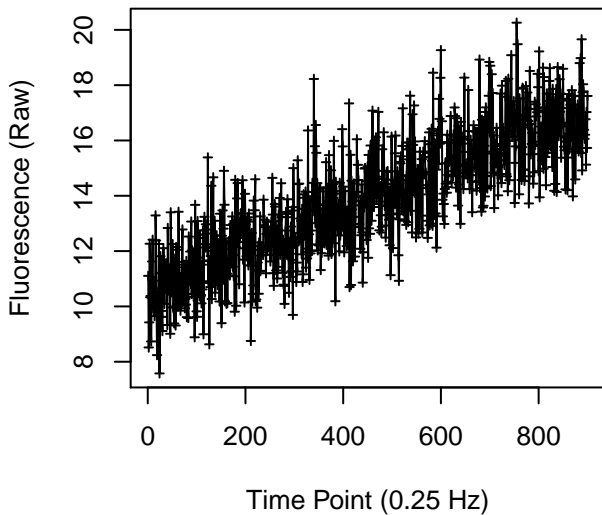
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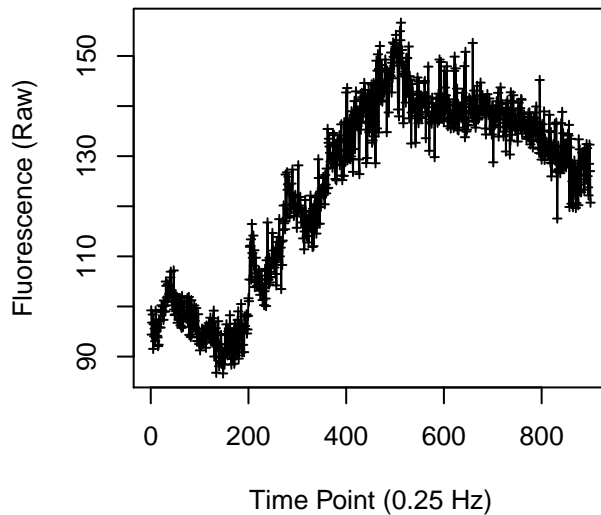
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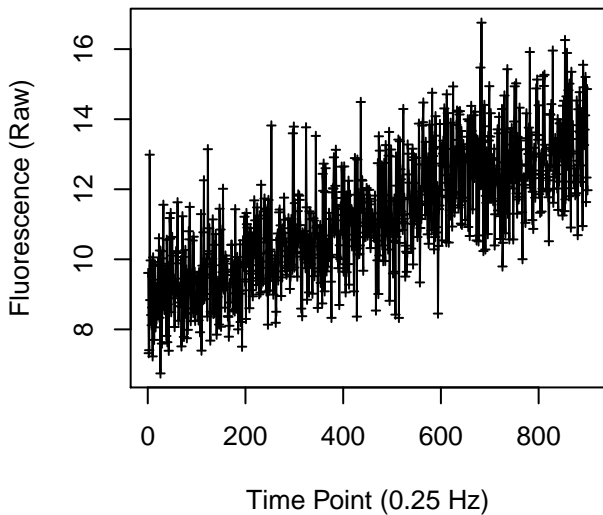
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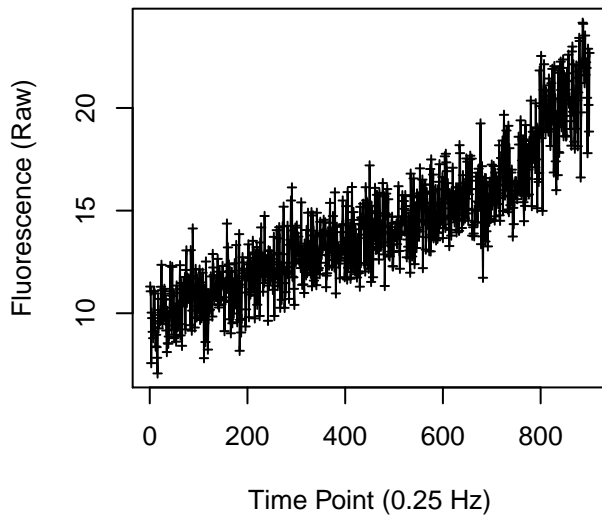
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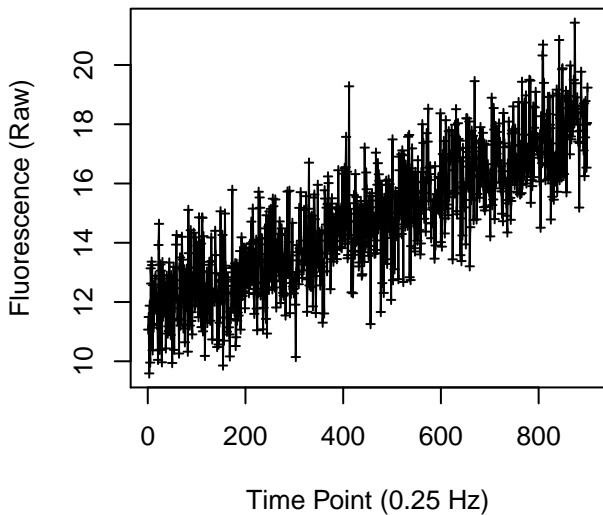
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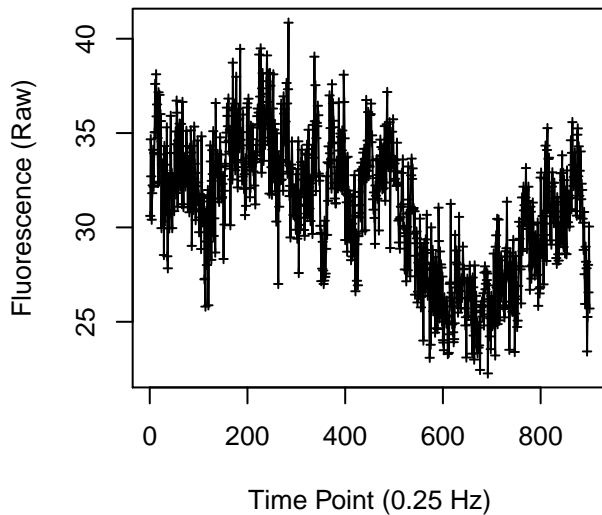
**Cell 166**



**Cell 167**

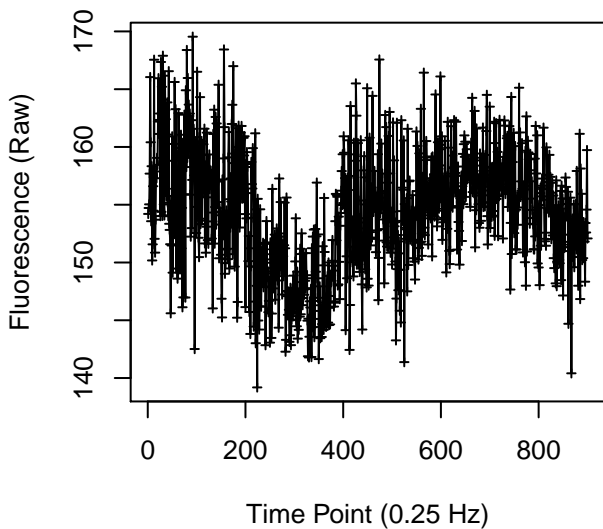


**Cell 168**

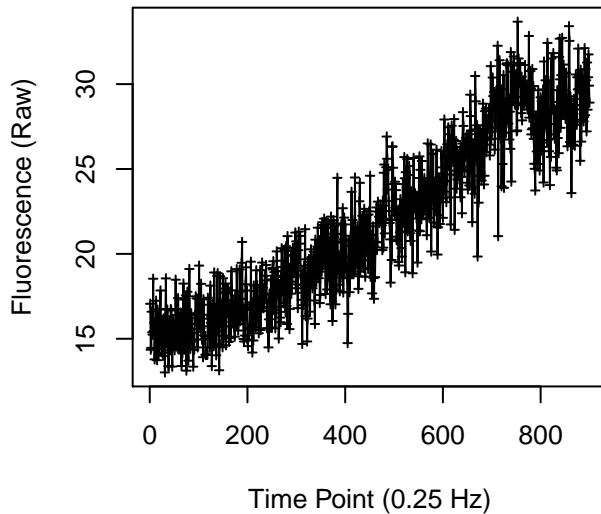




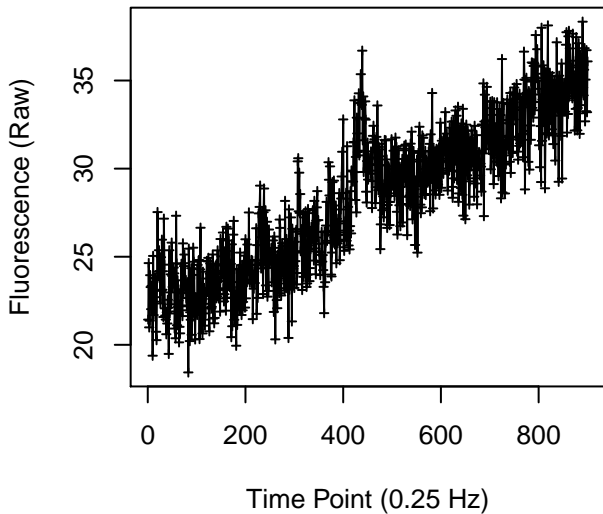
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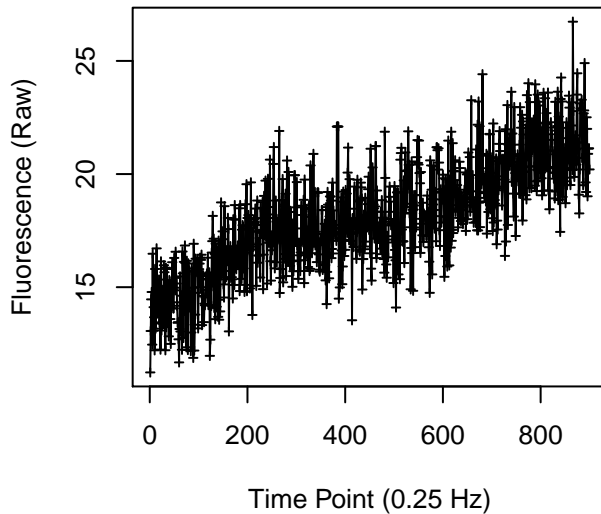
**Cell 170**



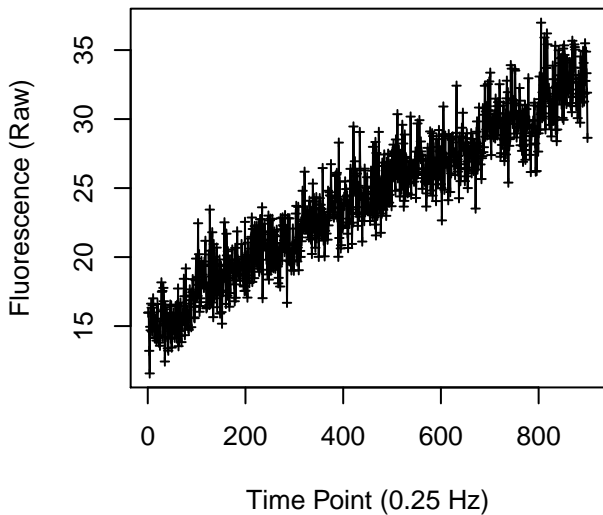
**Cell 171**



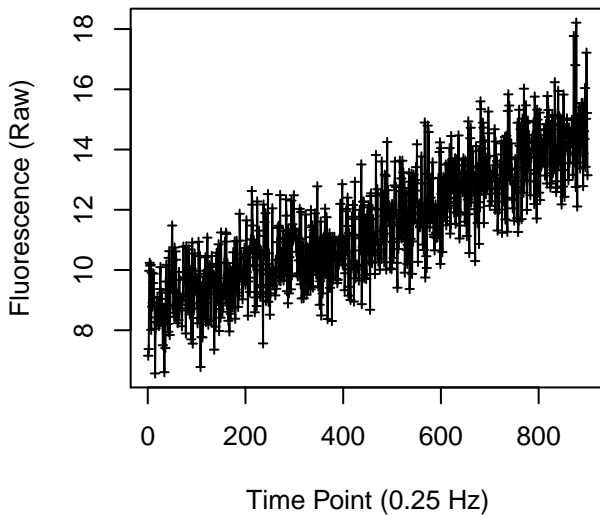
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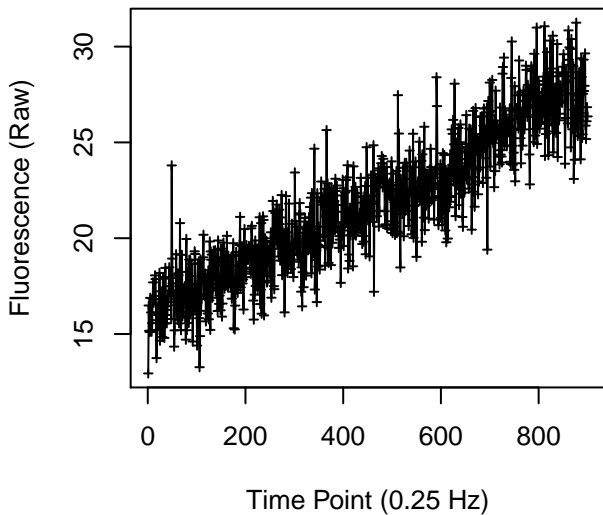
**Cell 173**



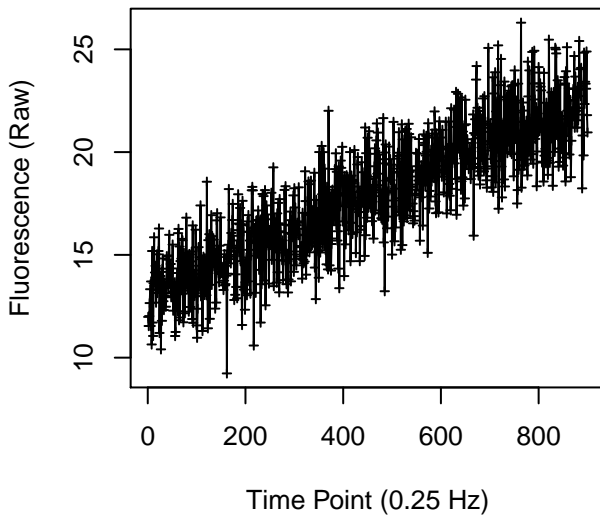
**Cell 174**



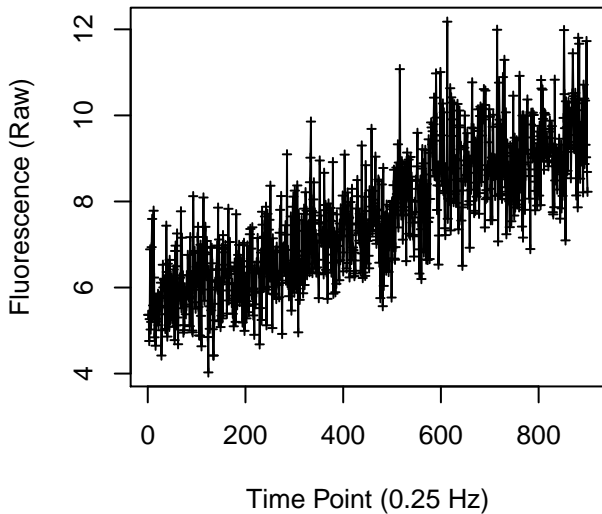
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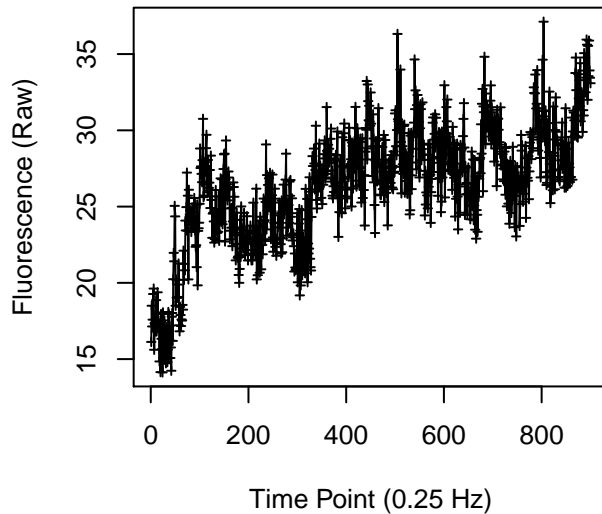
**Cell 176**



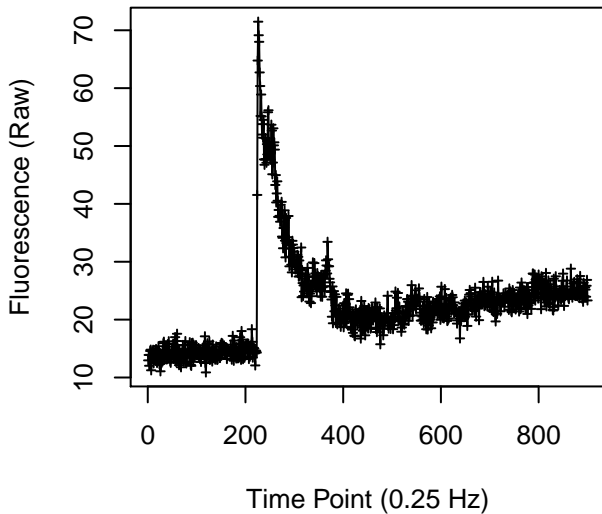
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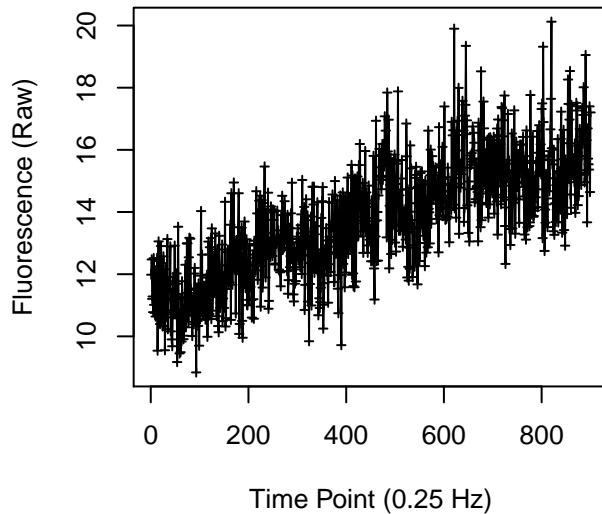
**Cell 178**



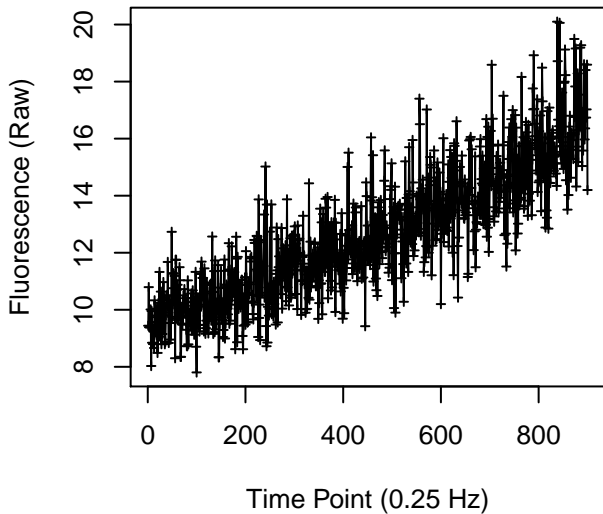
**Cell 179**



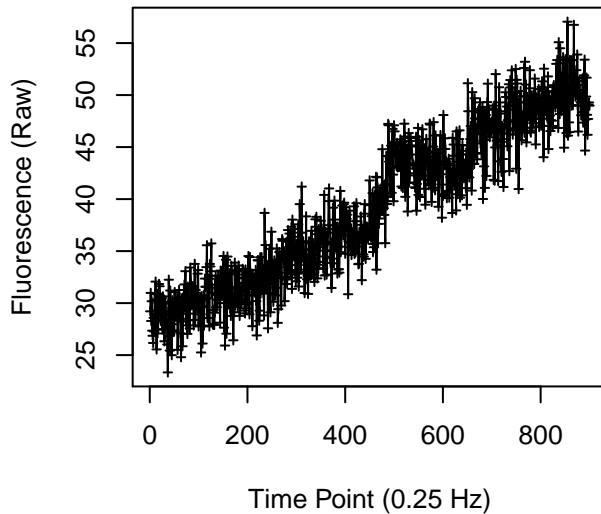
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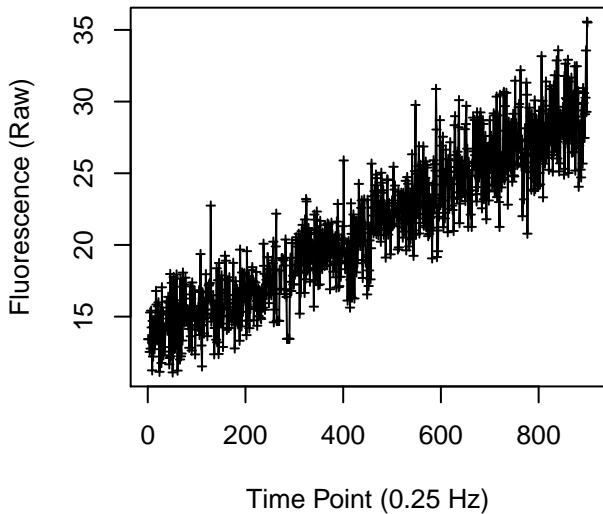
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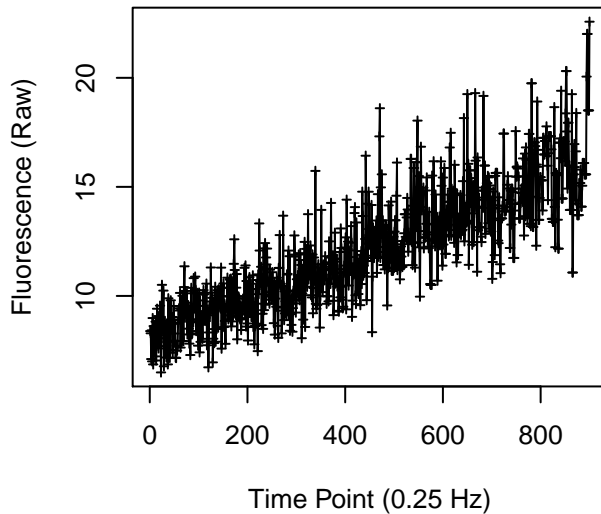
**Cell 182**



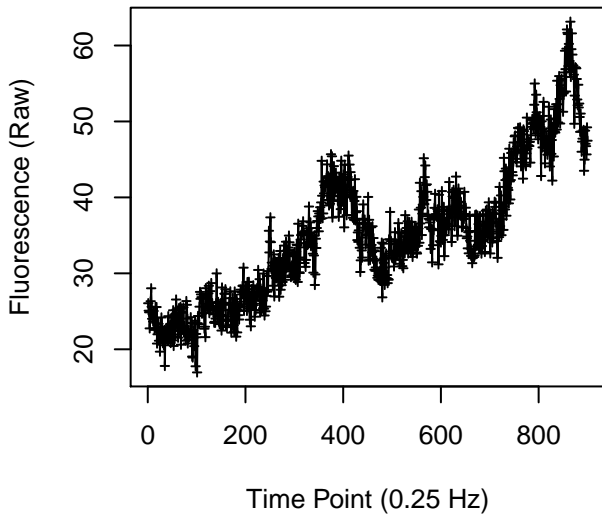
**Cell 183**



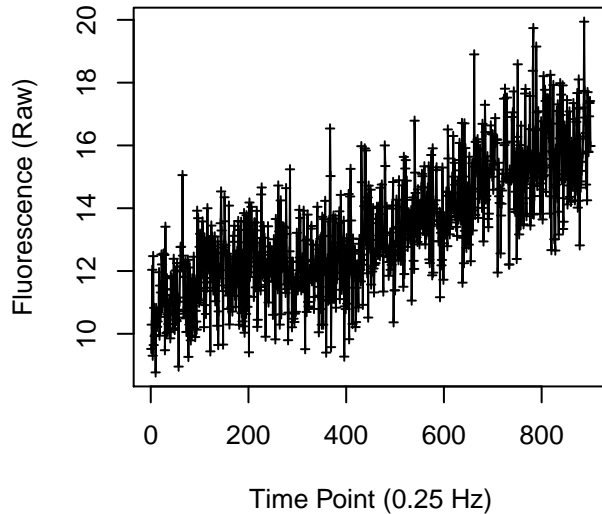
**Cell 184**



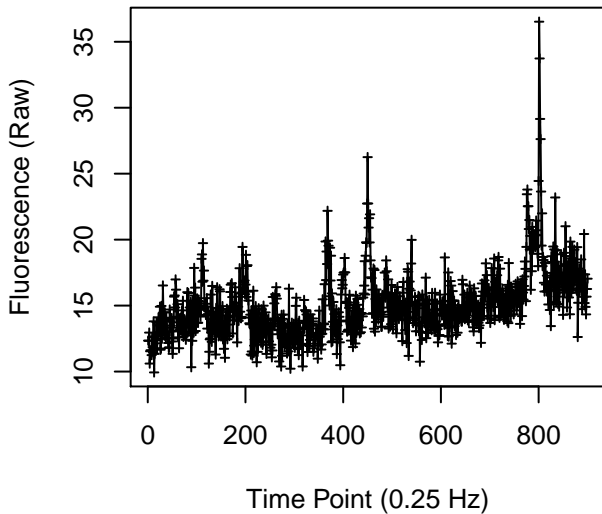
**Cell 185**



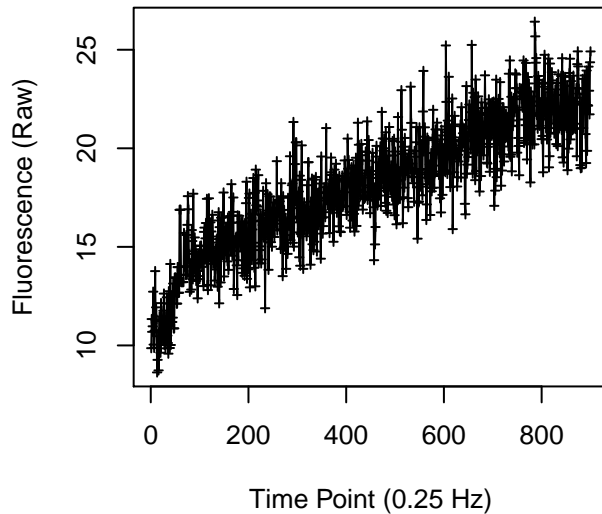
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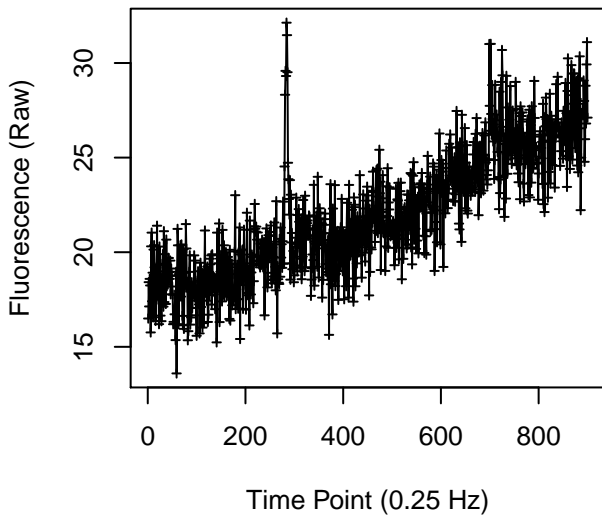
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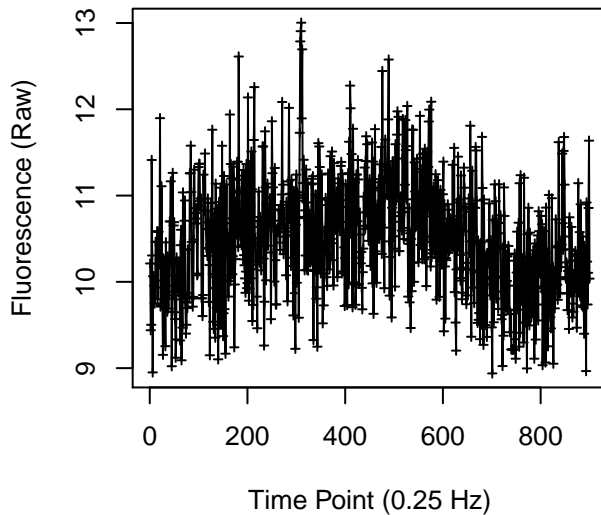
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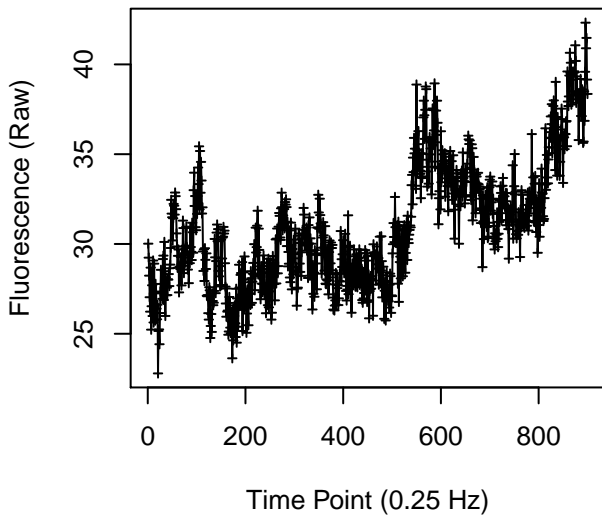
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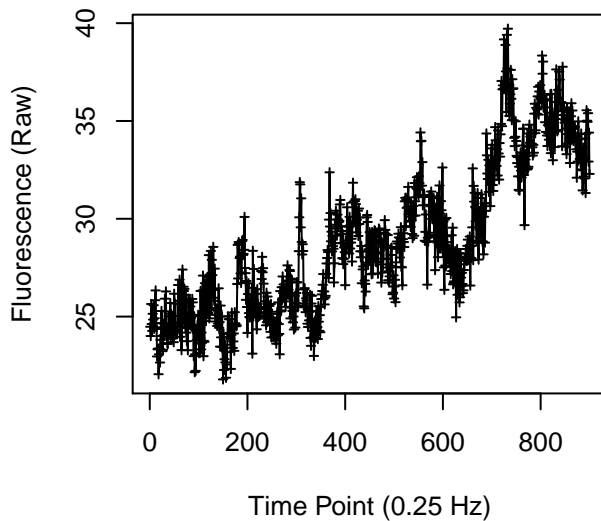
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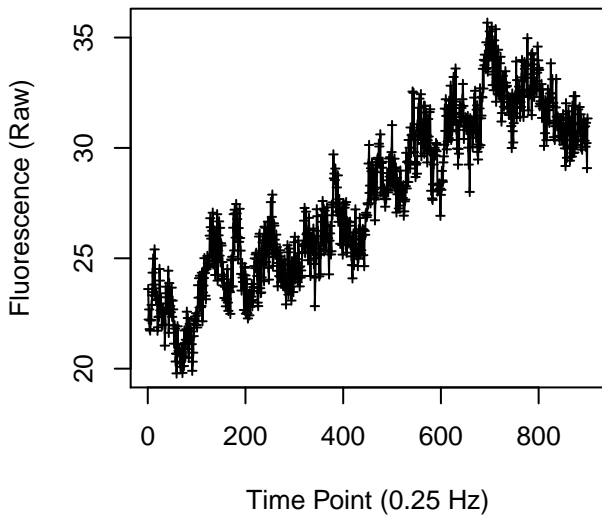
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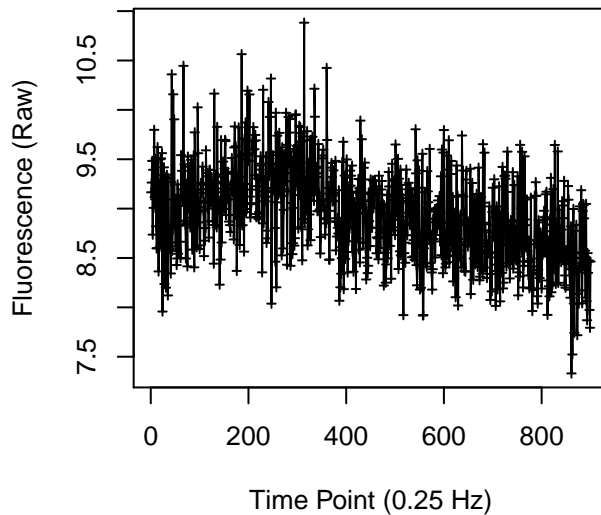
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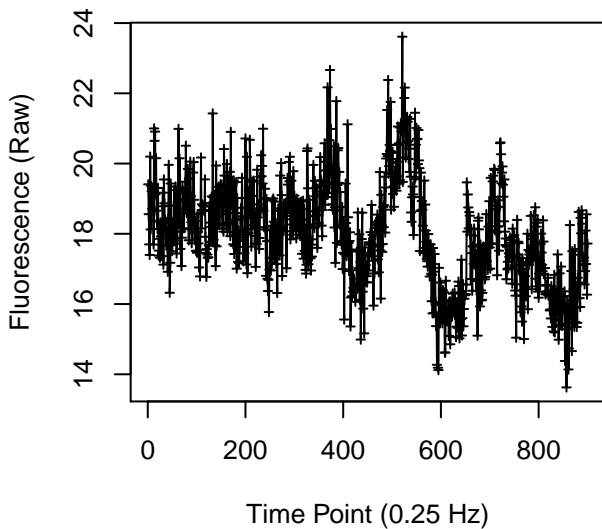
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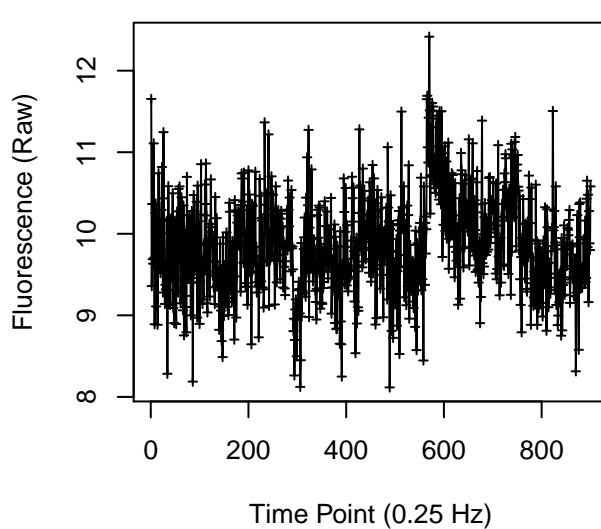
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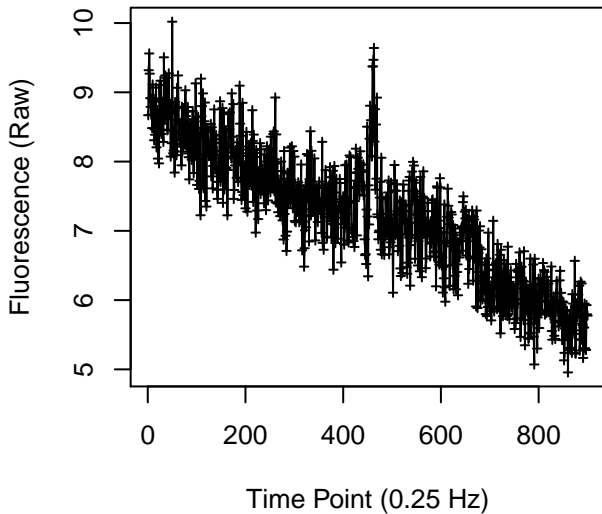
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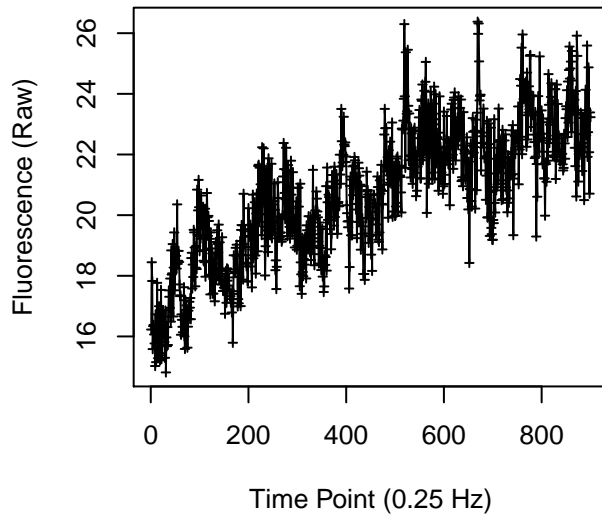
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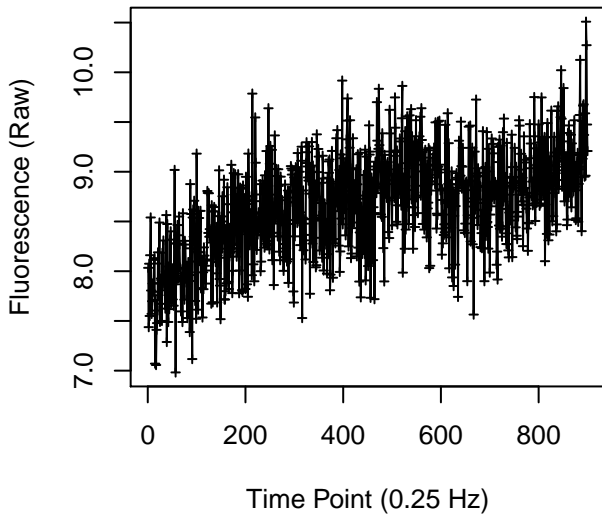
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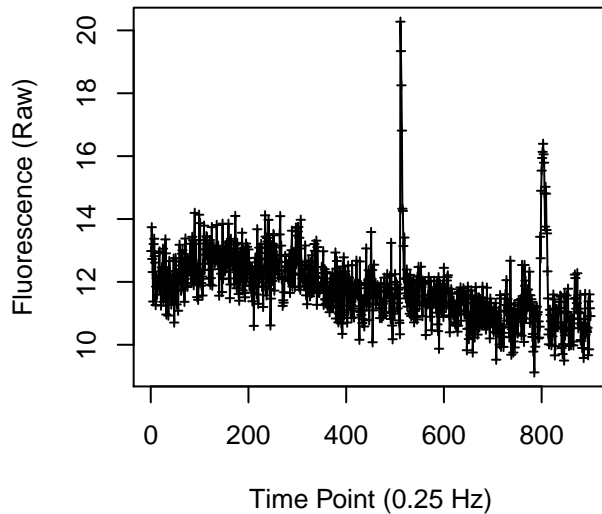
**Cell 198**



**Cell 199**

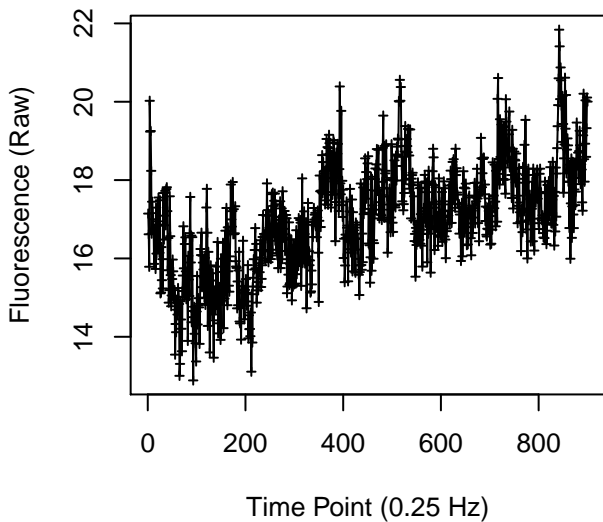


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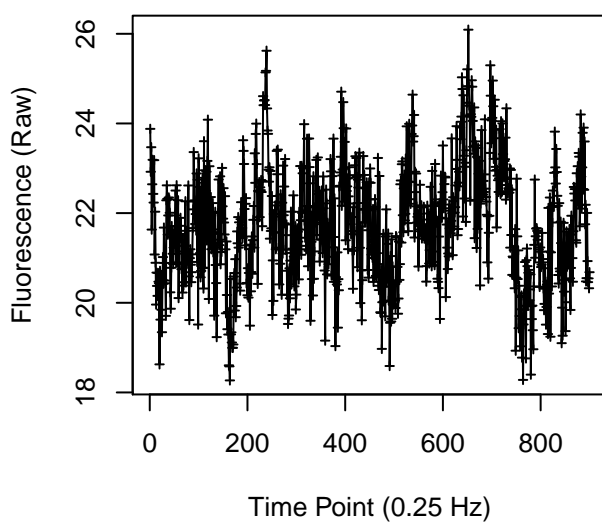




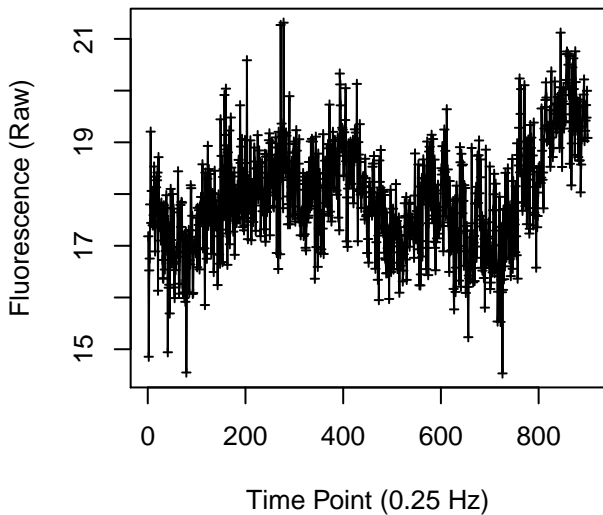
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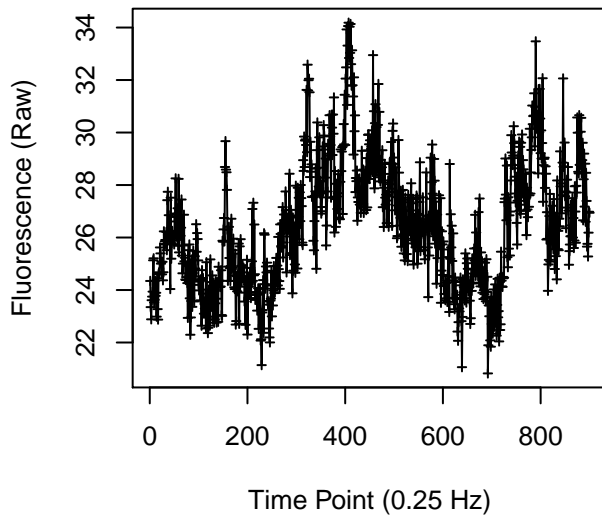
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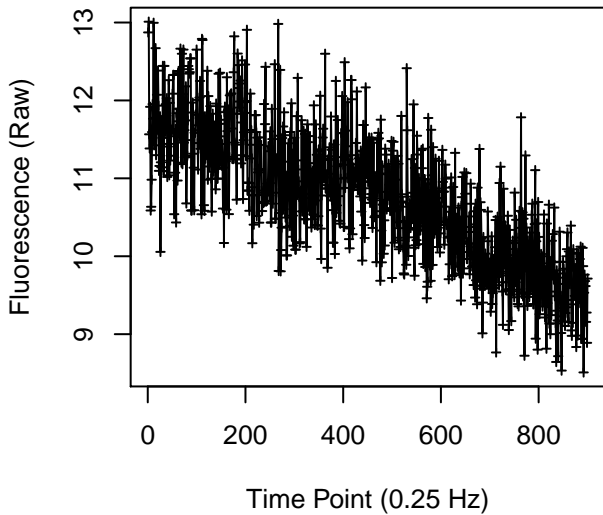
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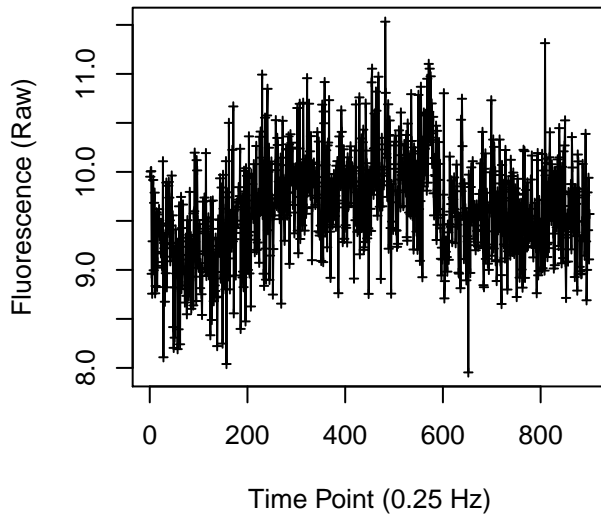
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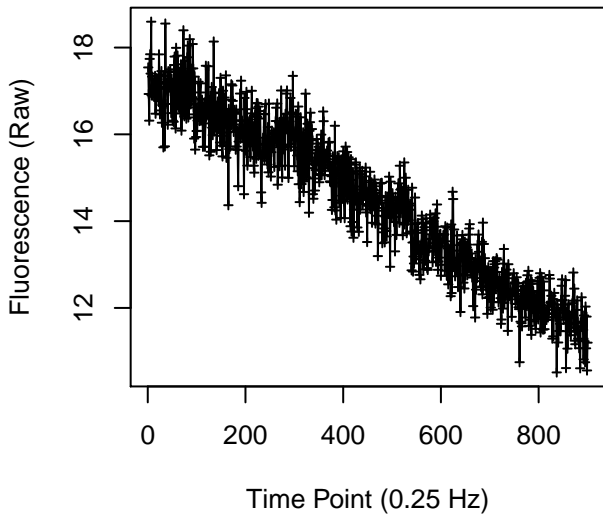
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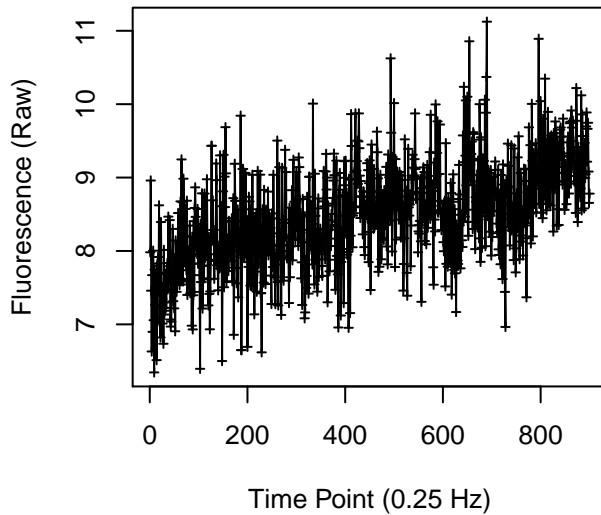
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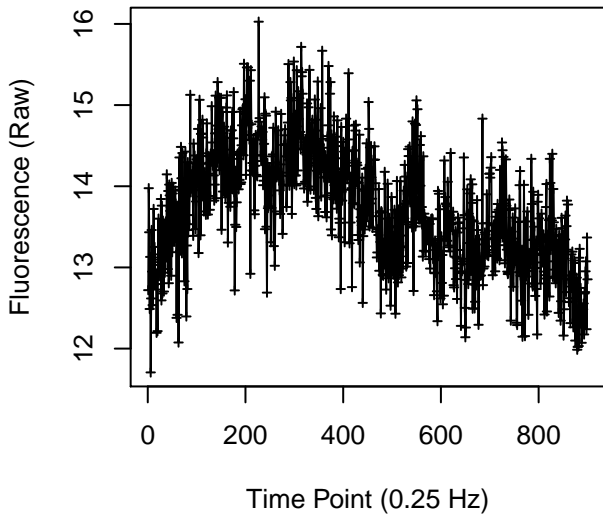
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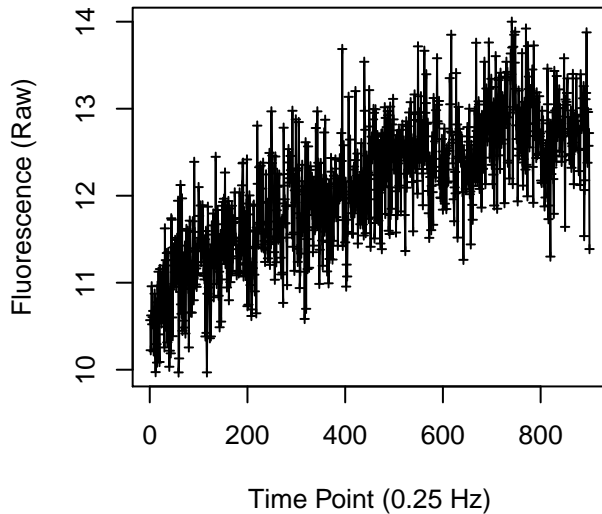
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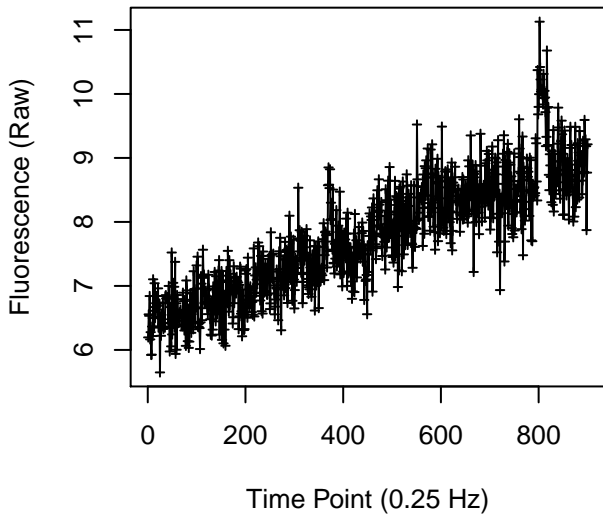
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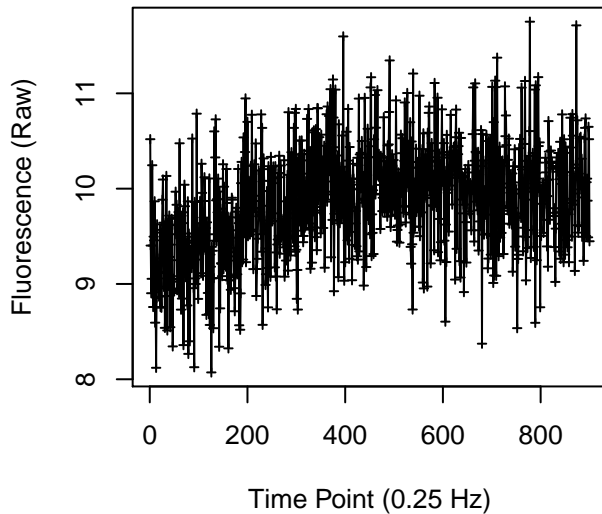
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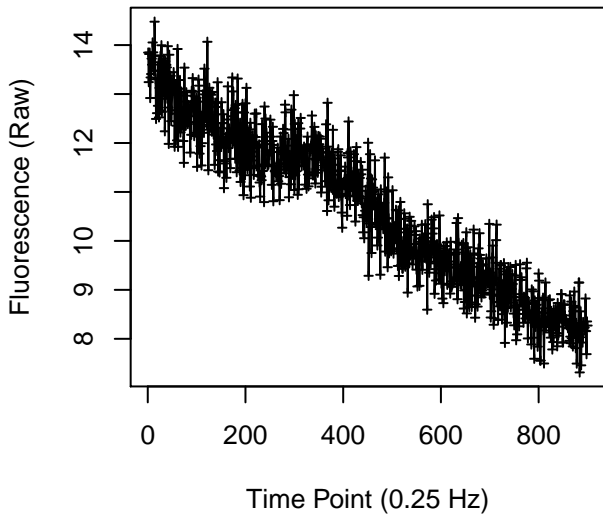
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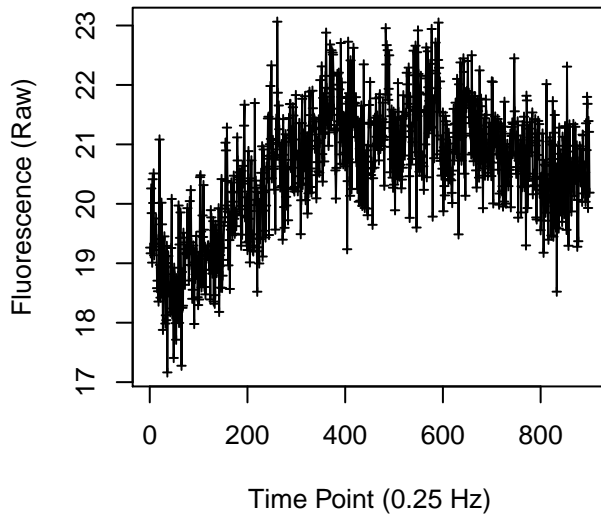
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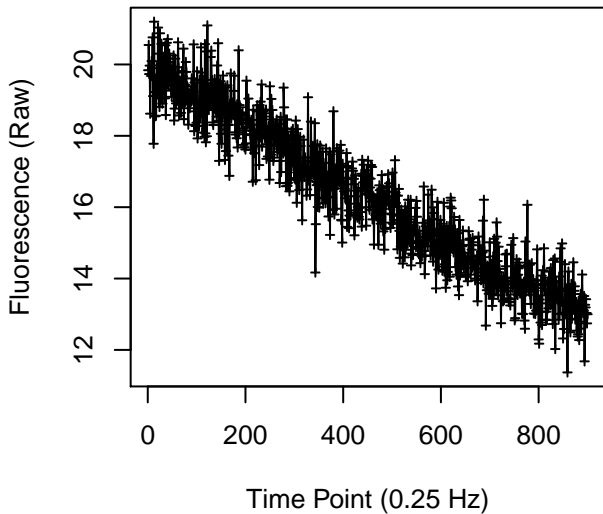
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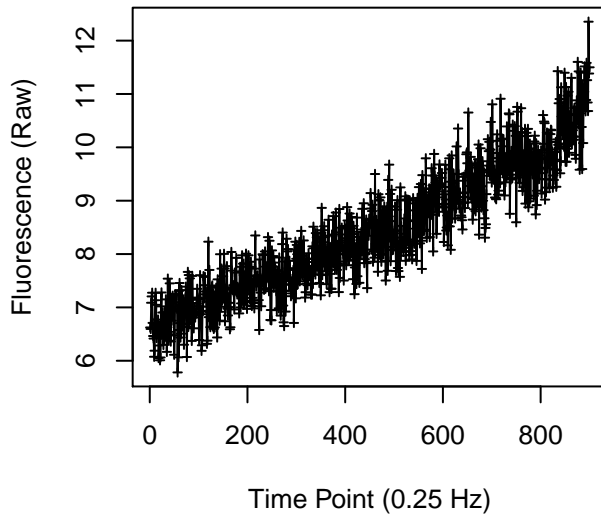
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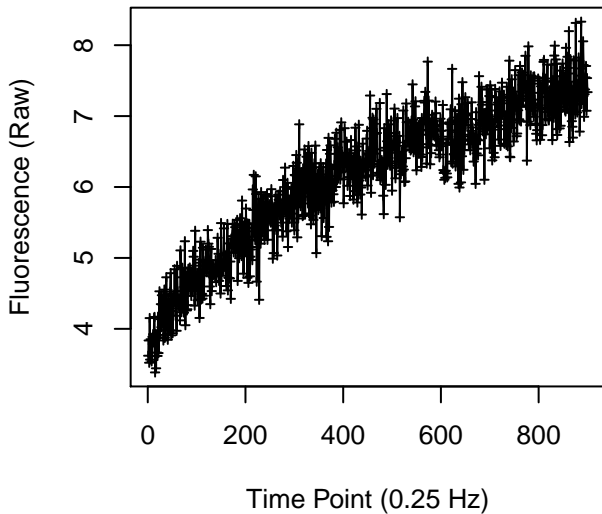
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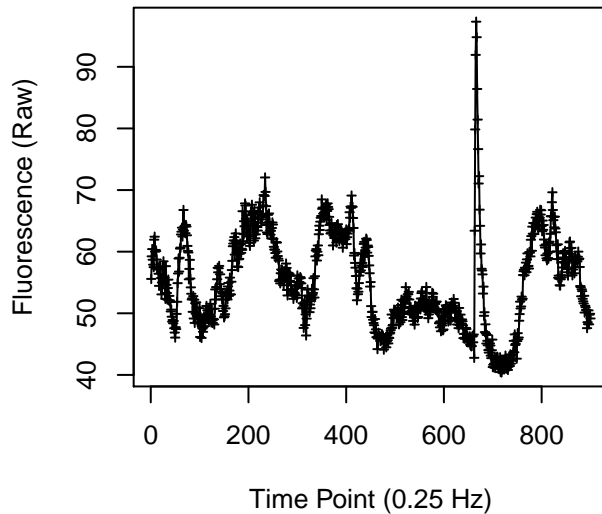
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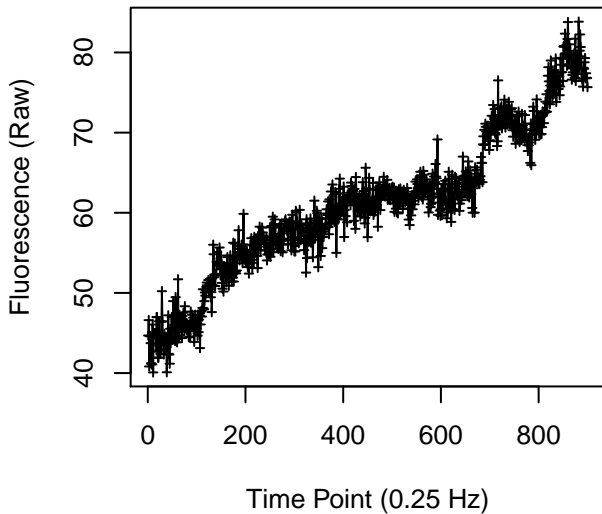
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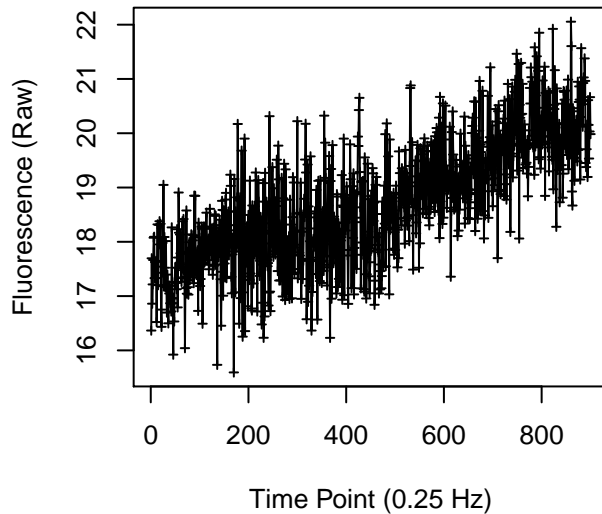
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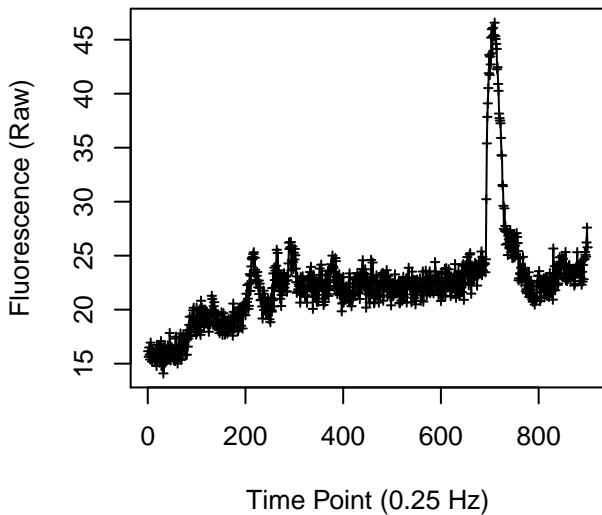
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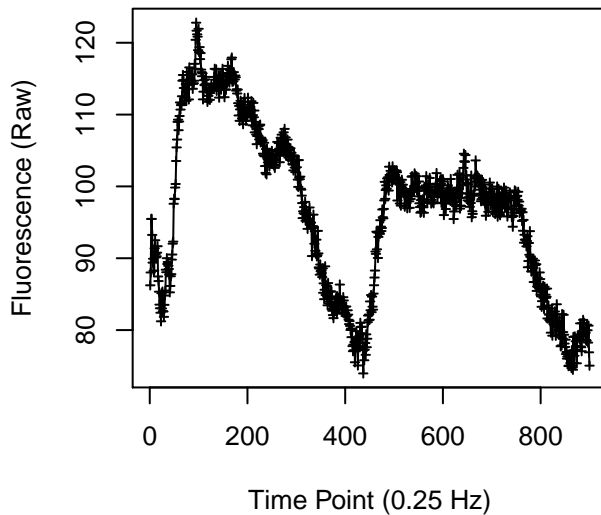
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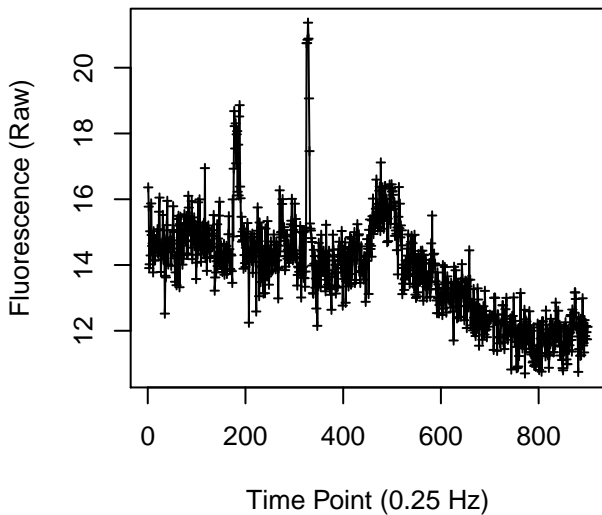
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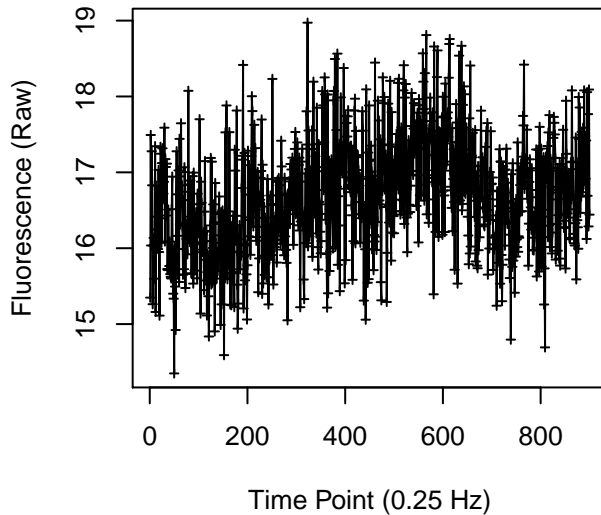
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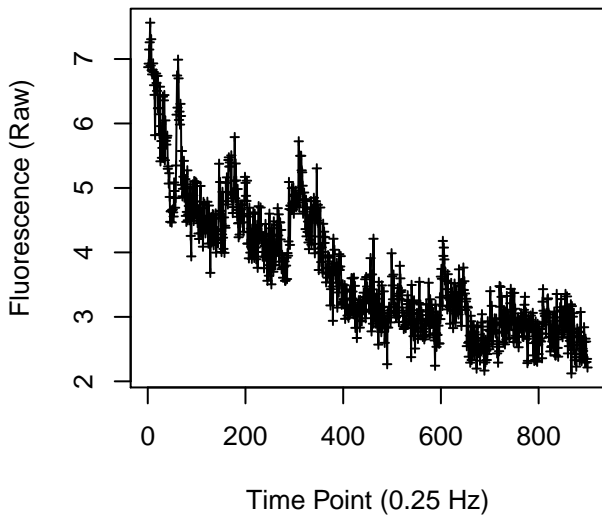
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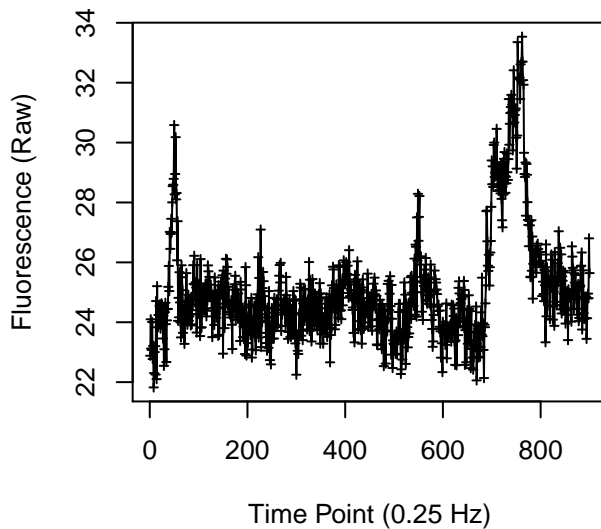
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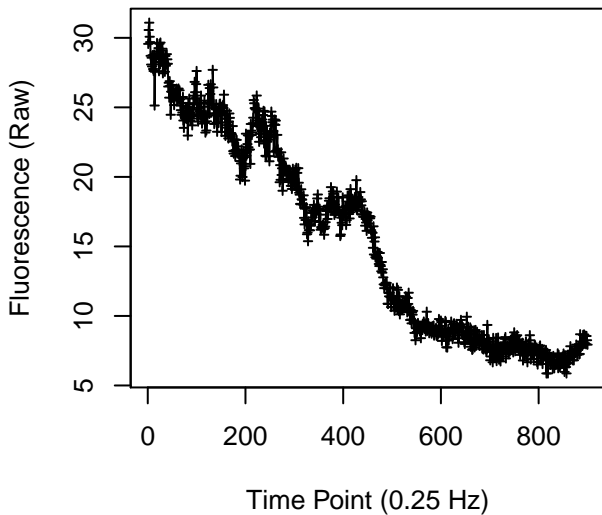
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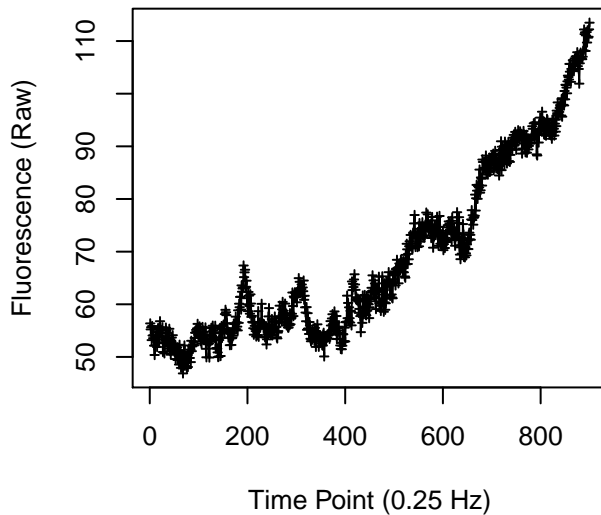
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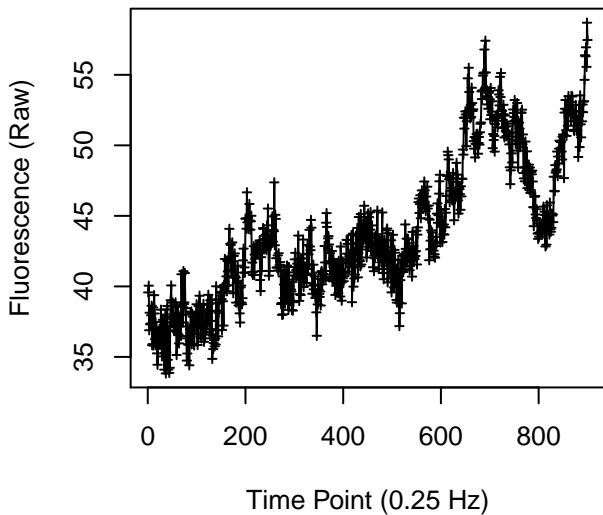
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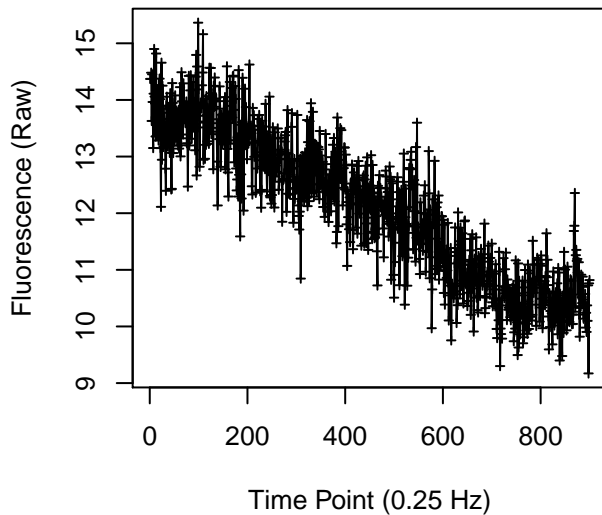
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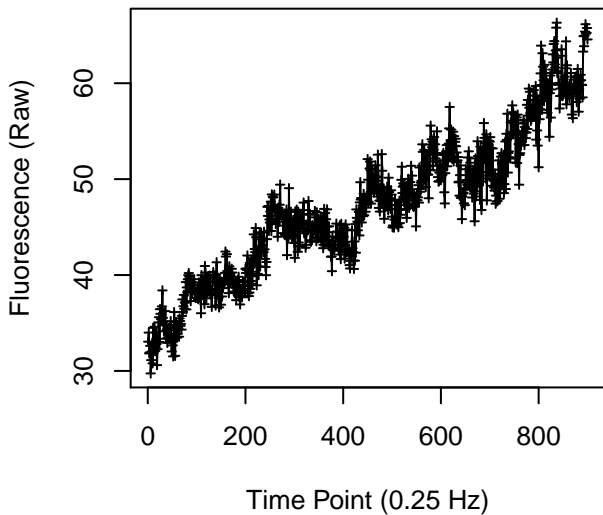
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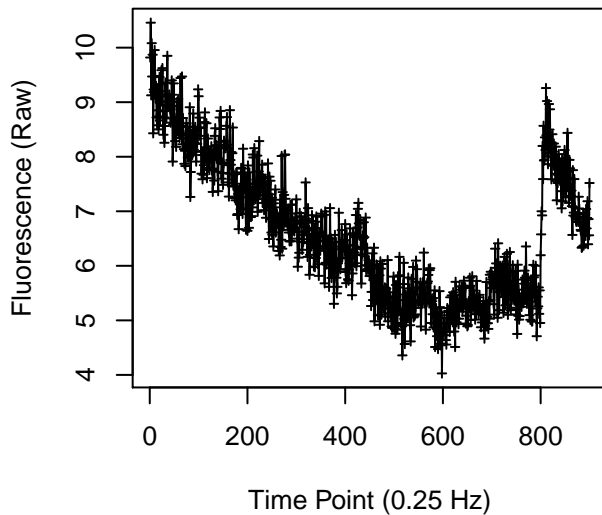
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**Cell 231**

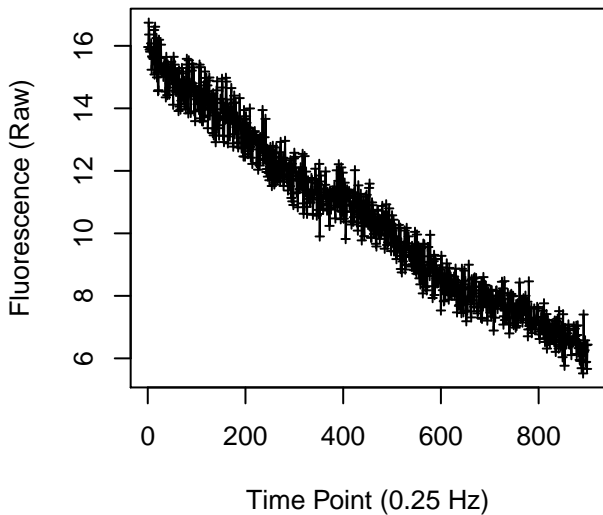


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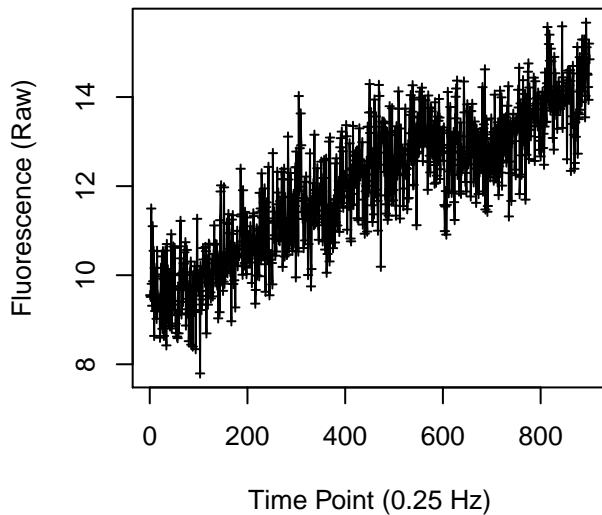




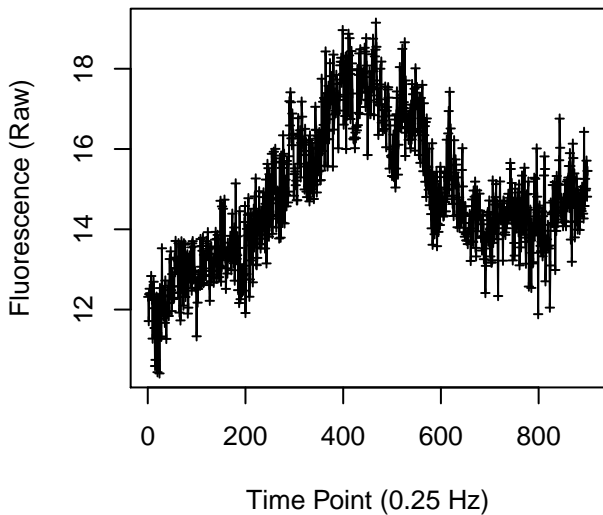
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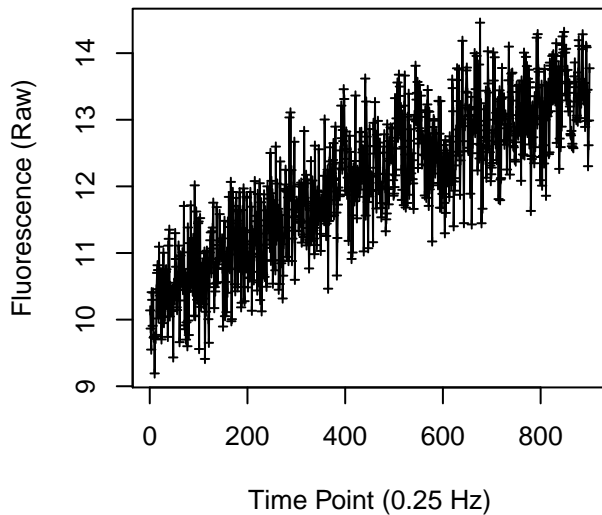
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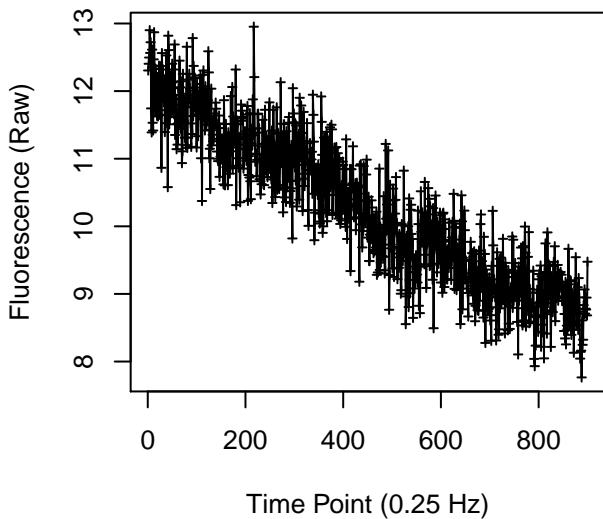
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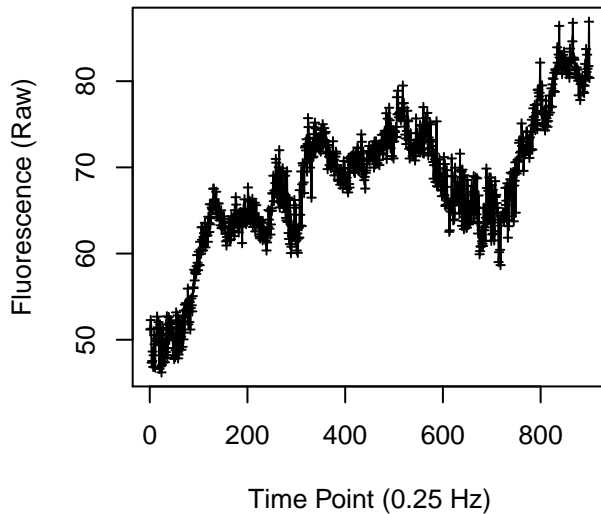
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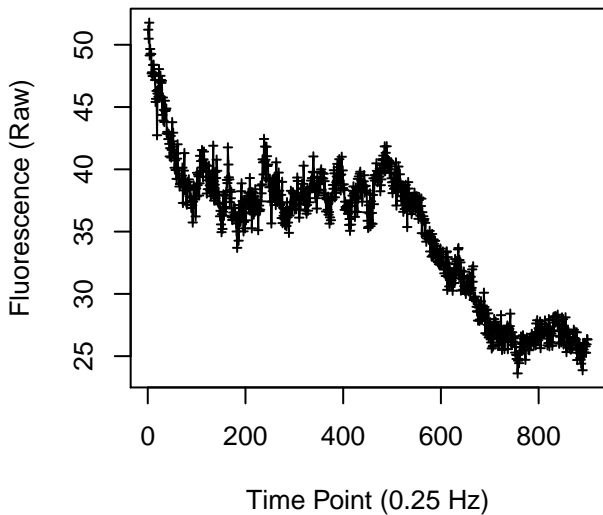
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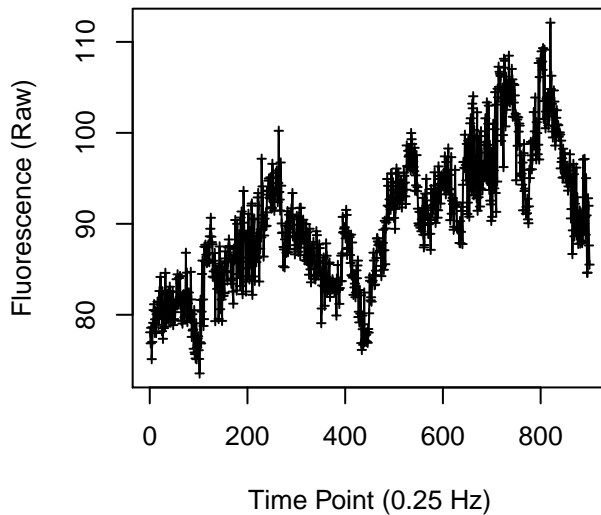
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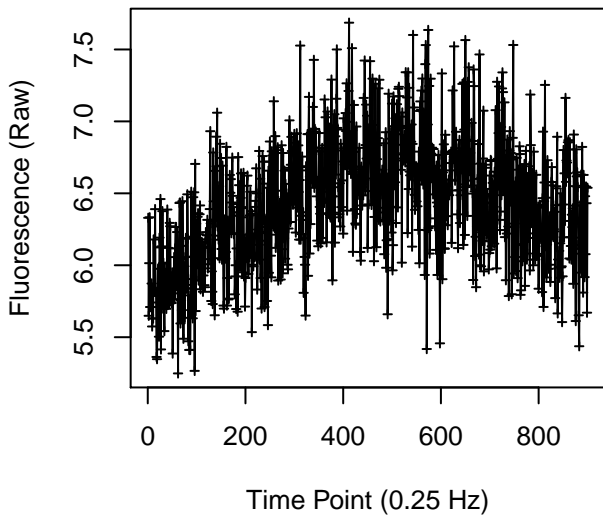
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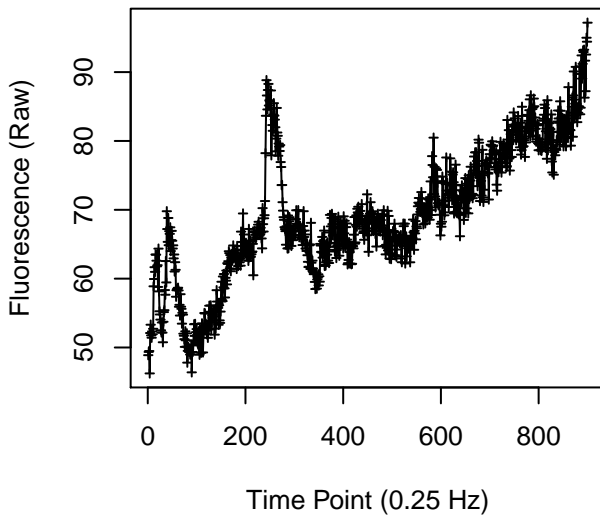
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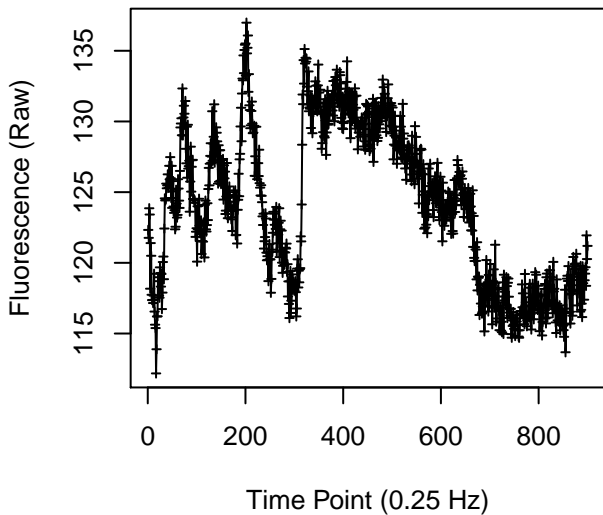
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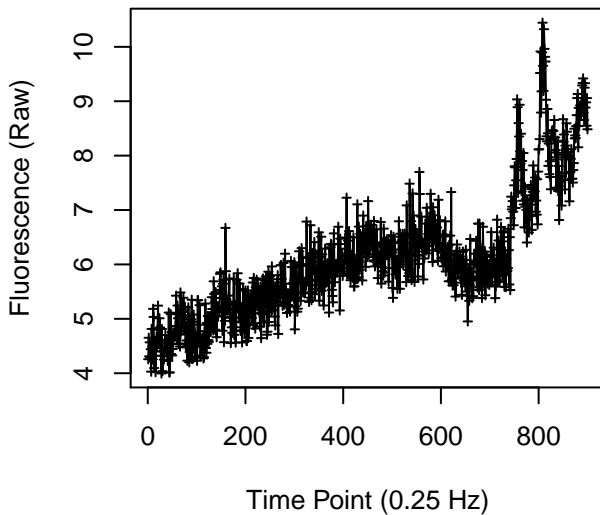
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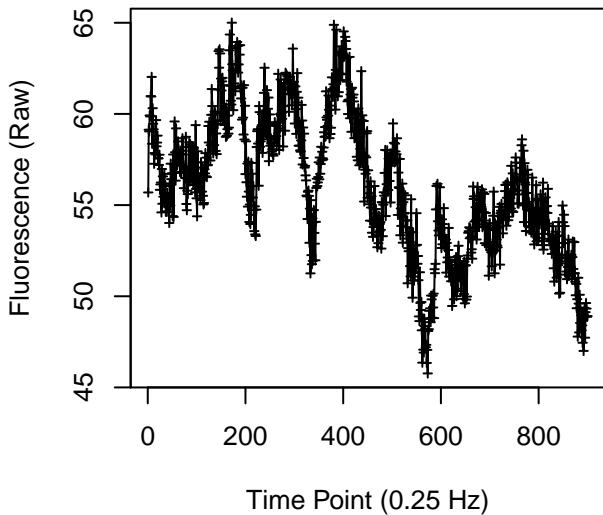
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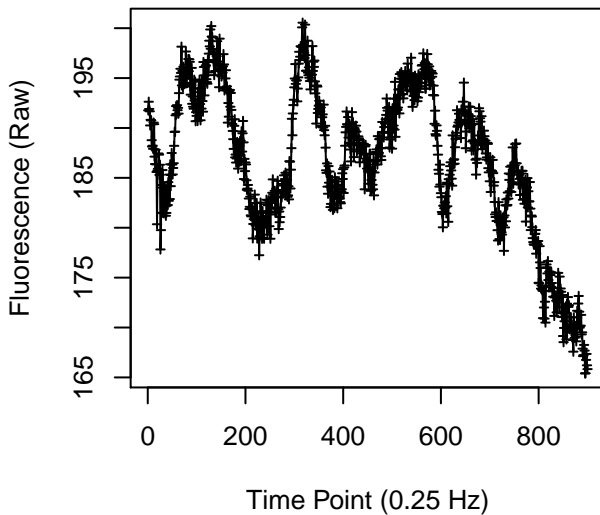
**Cell 244**



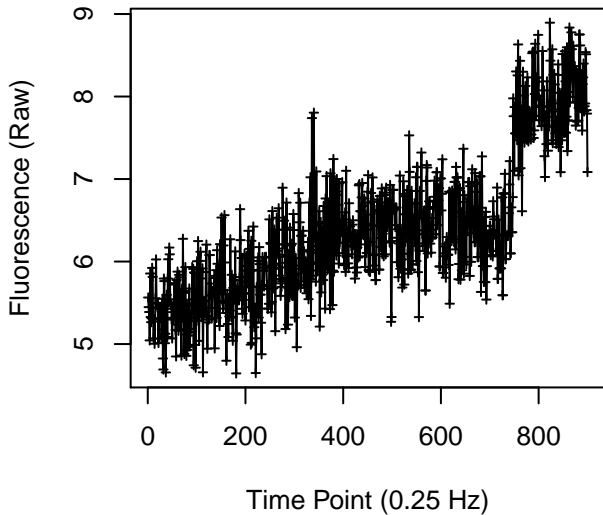
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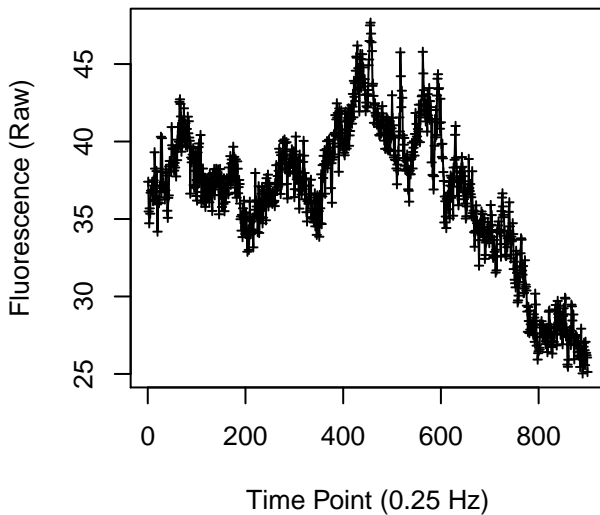
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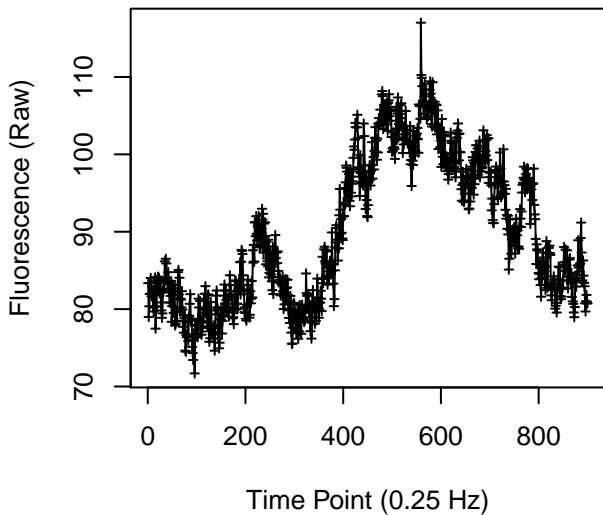
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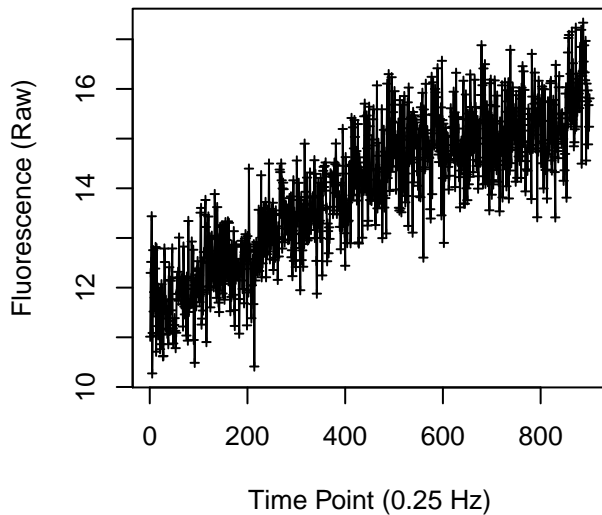
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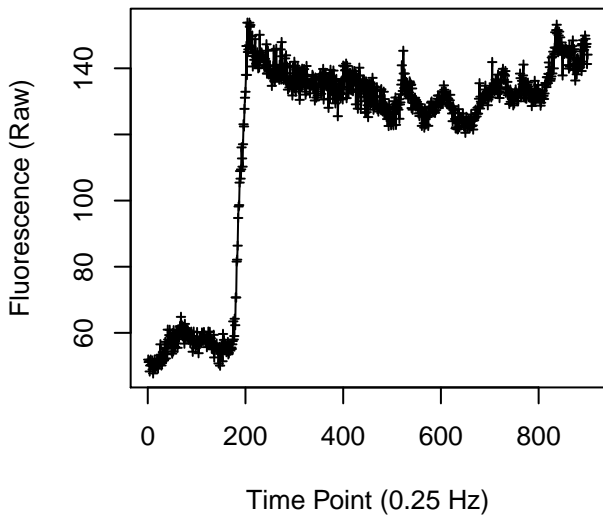
**Cell 249**



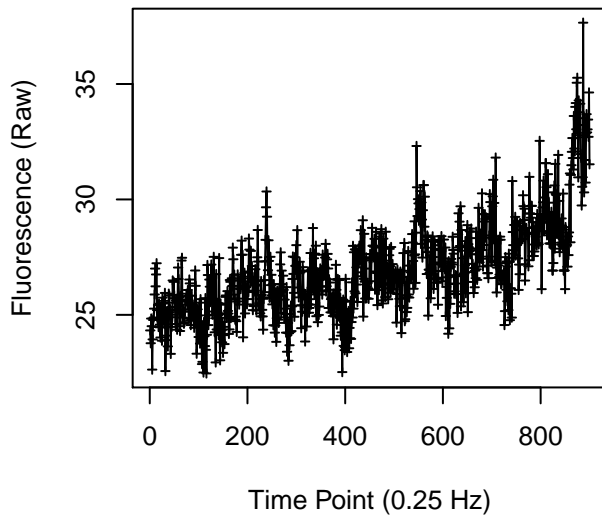
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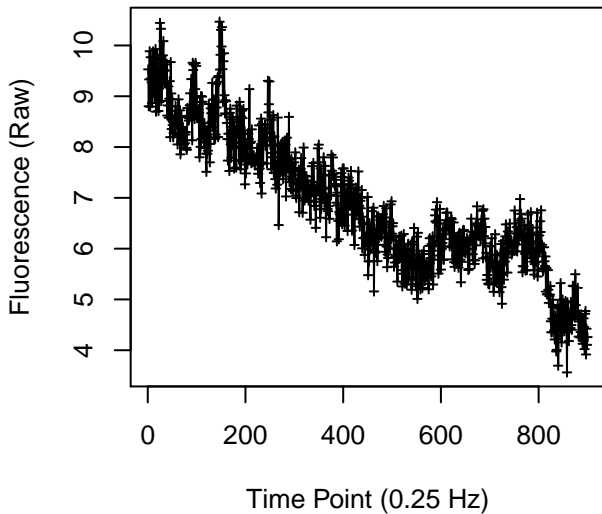
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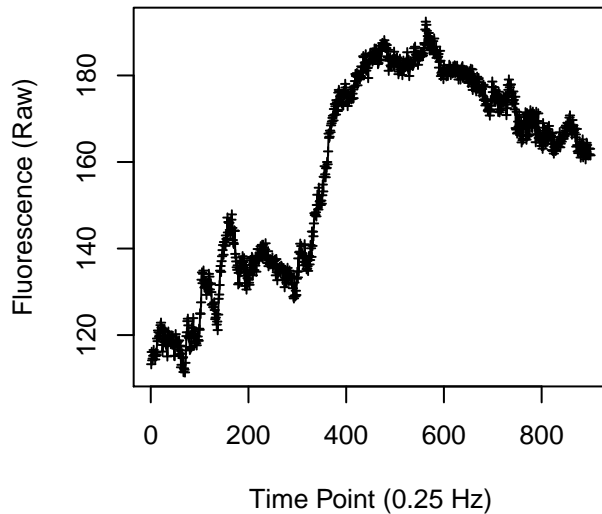
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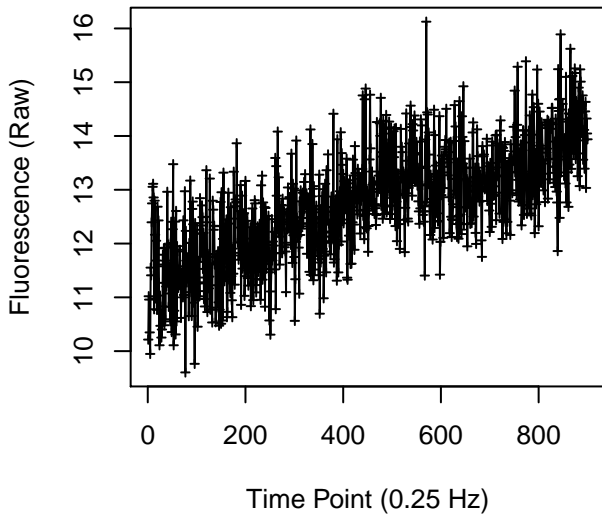
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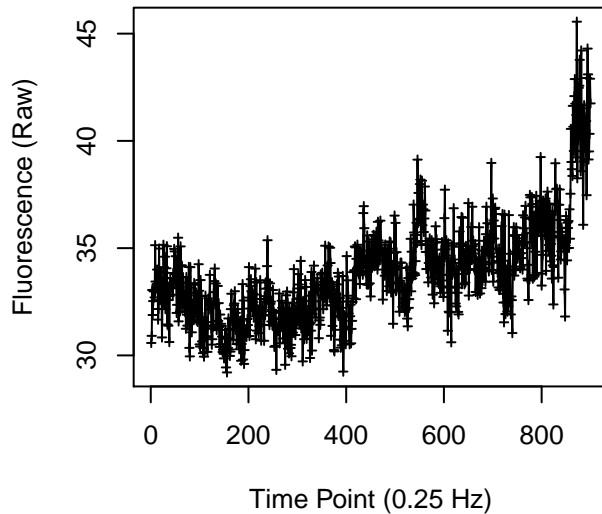
**Cell 254**



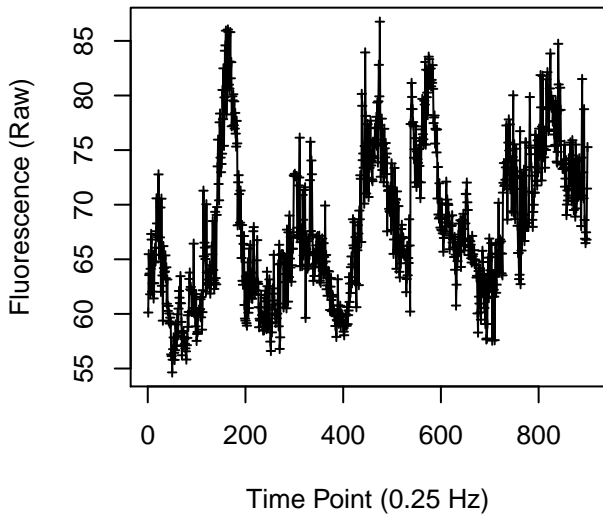
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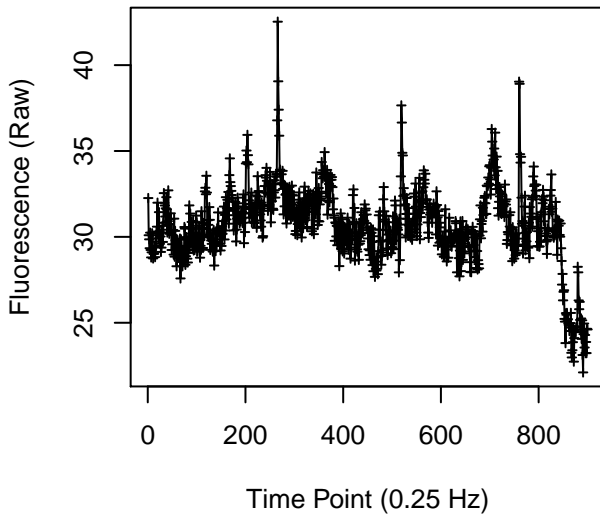
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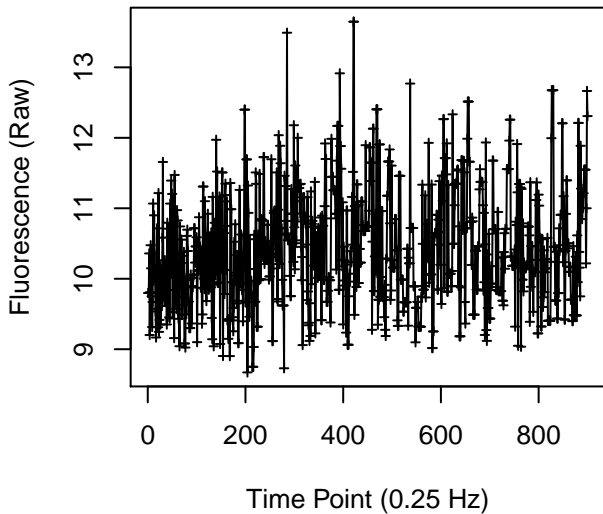
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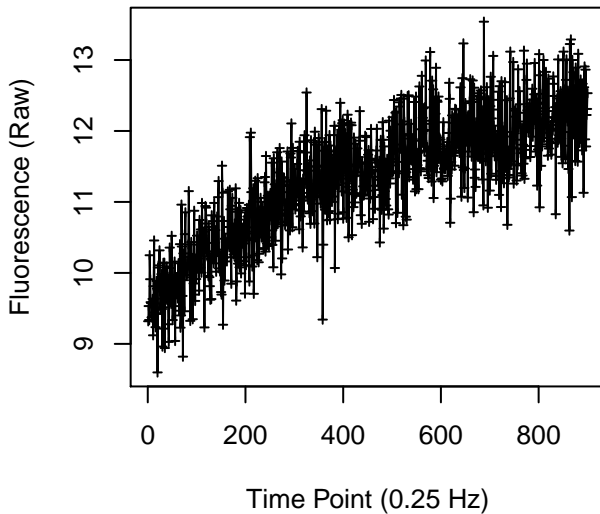
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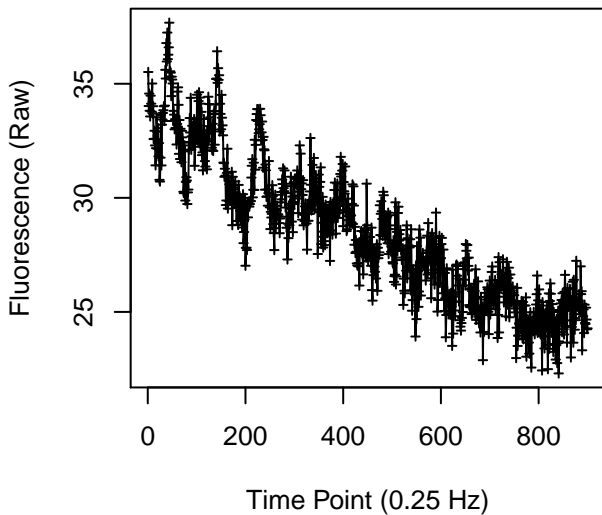
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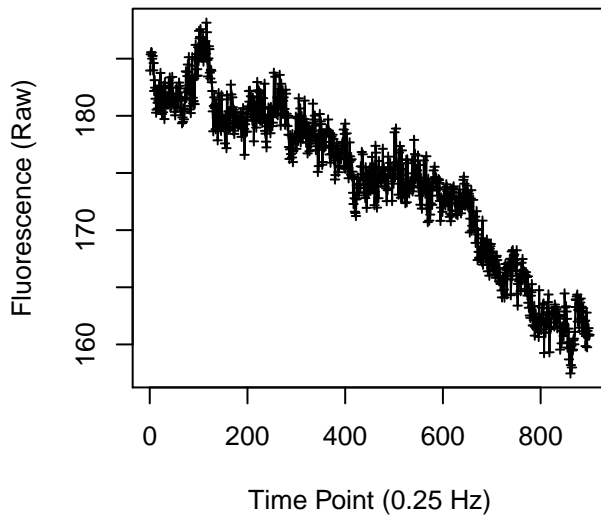
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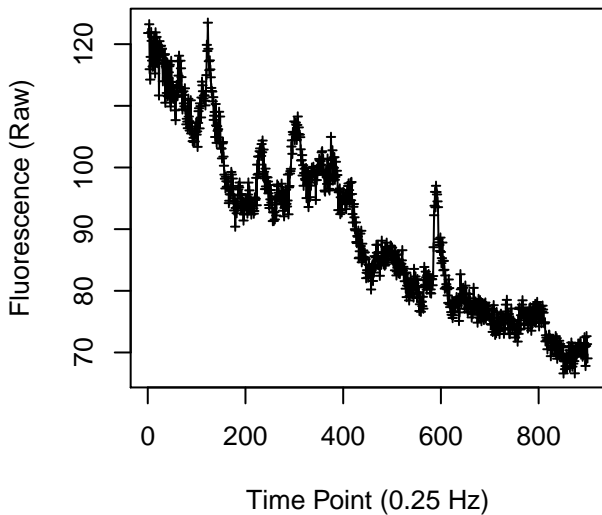
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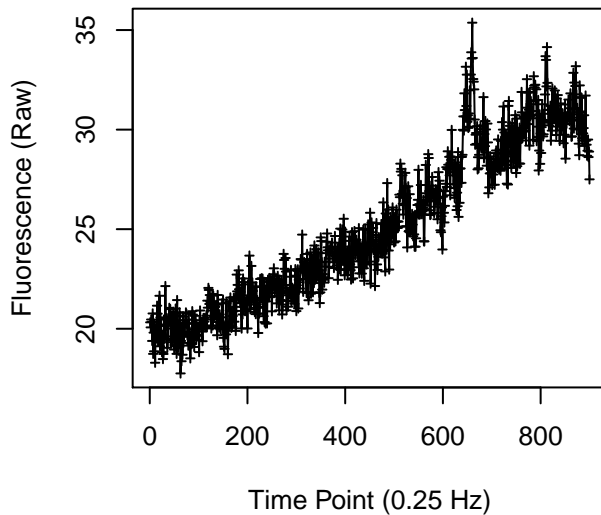
**Cell 262**



**Cell 263**

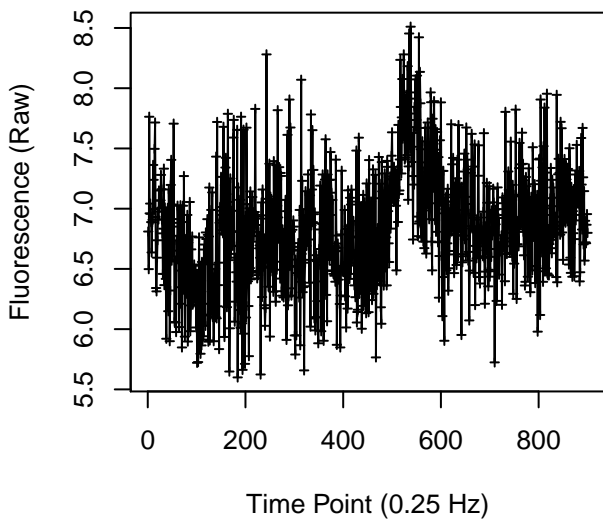


**Cell 264**

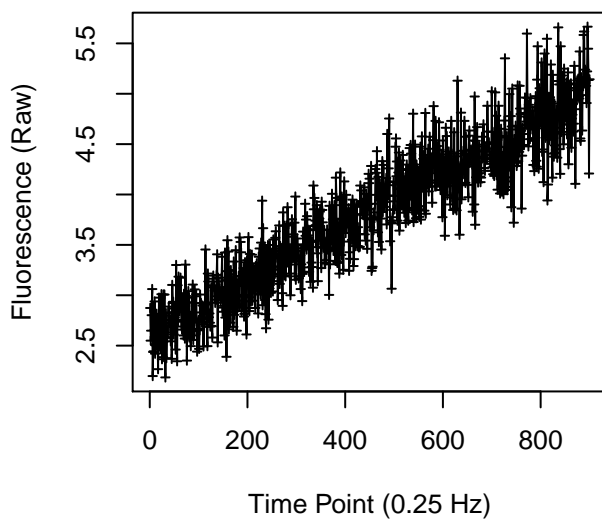




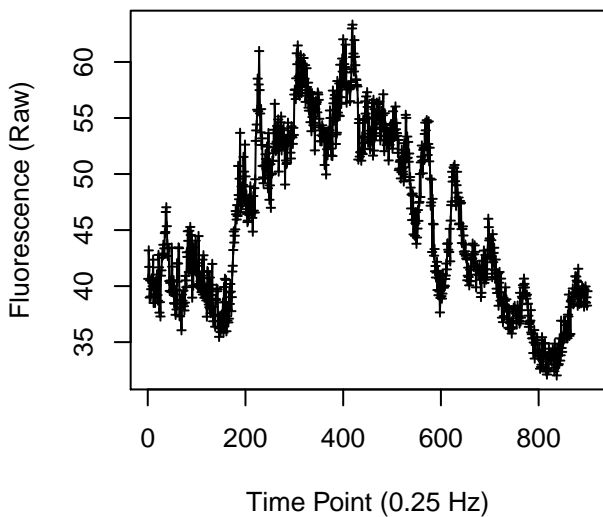
**Cell 265**



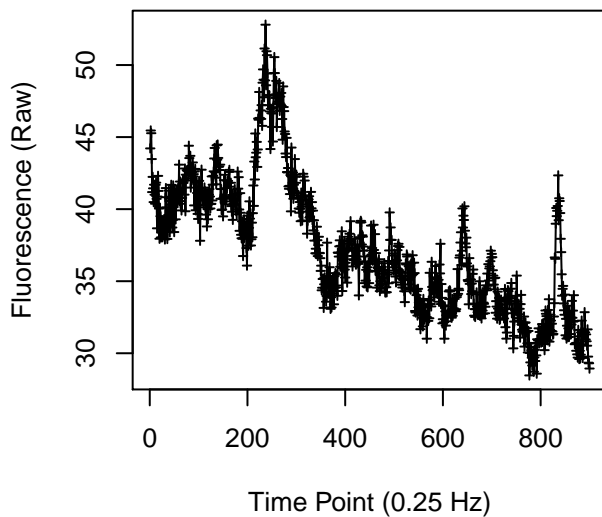
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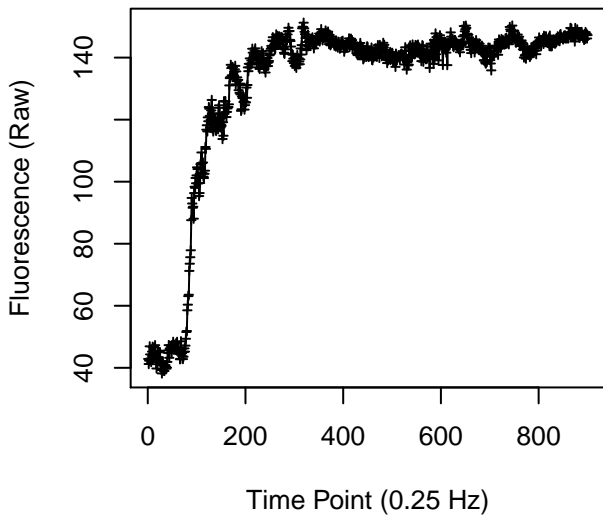
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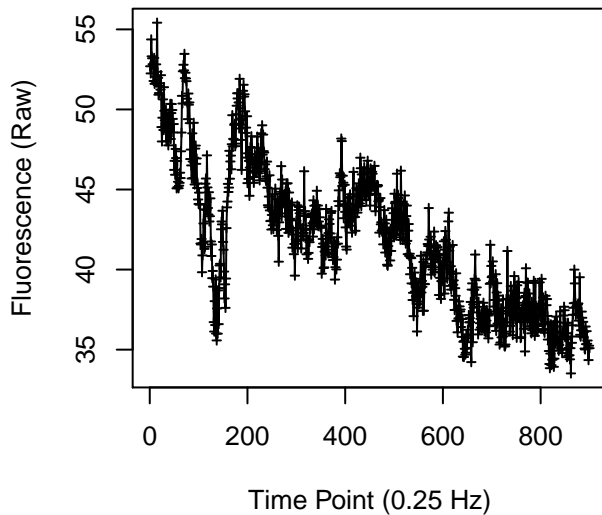
**Cell 268**



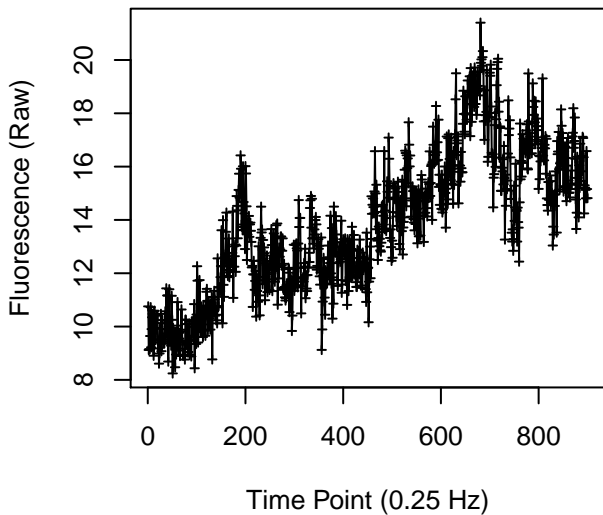
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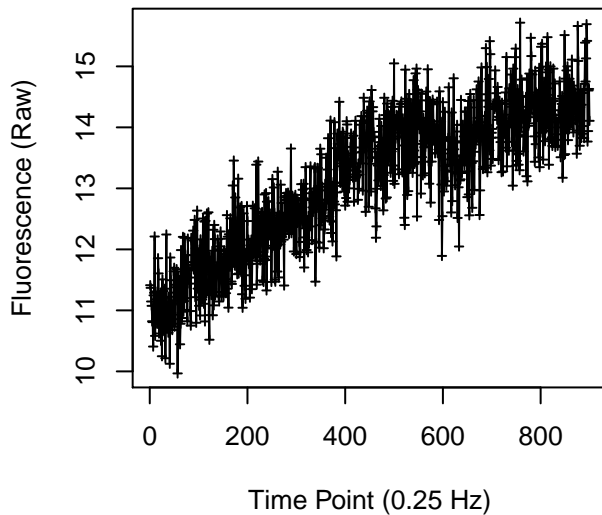
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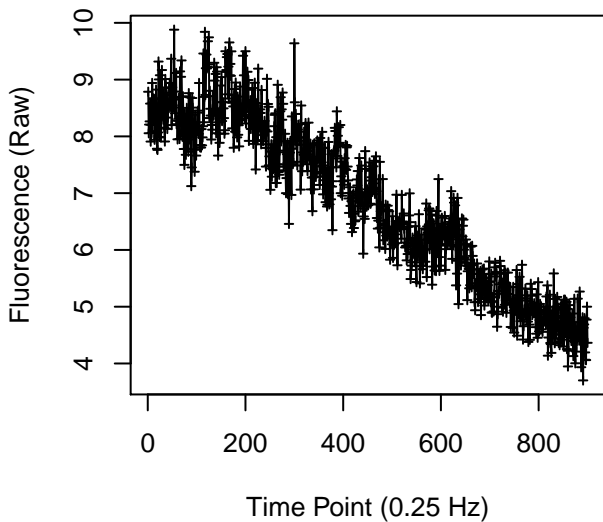
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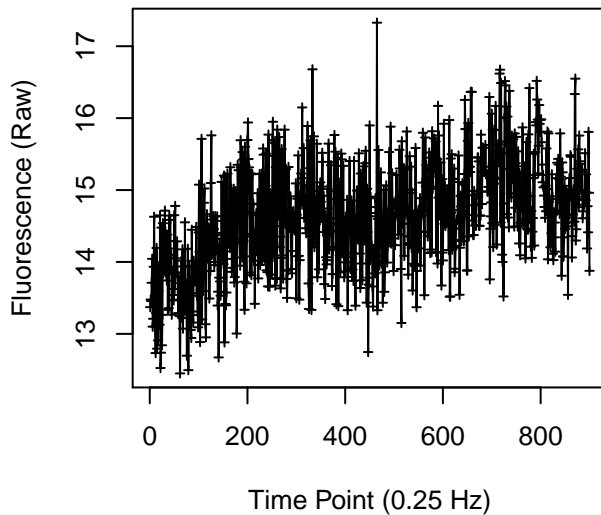
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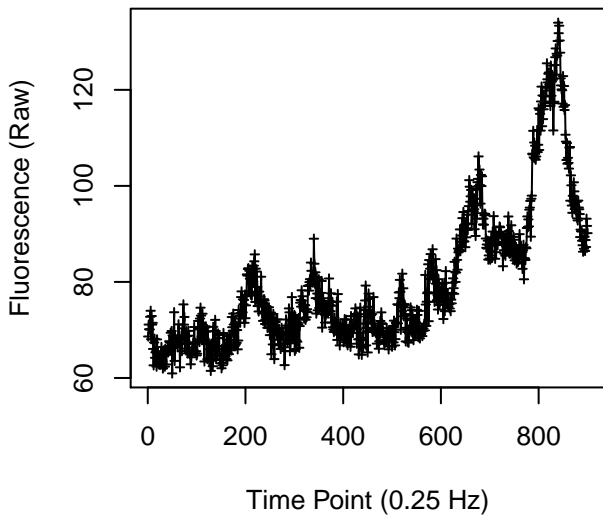
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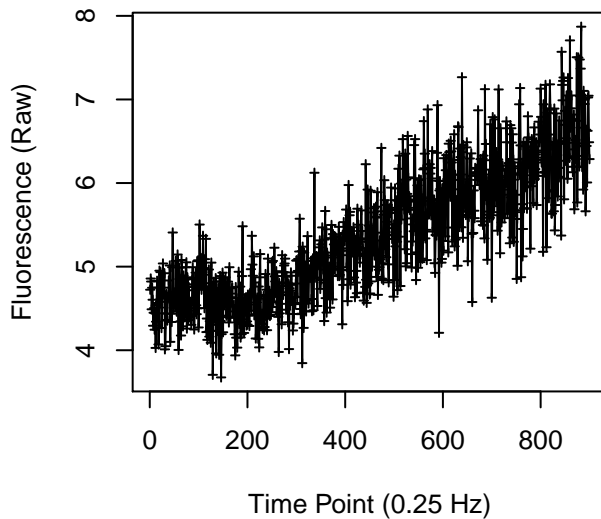
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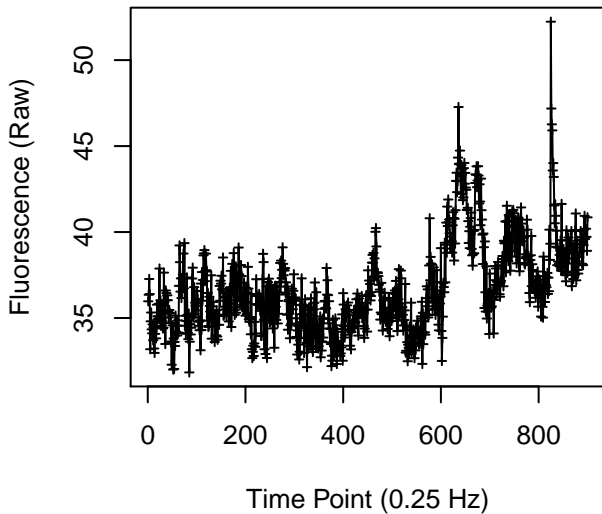
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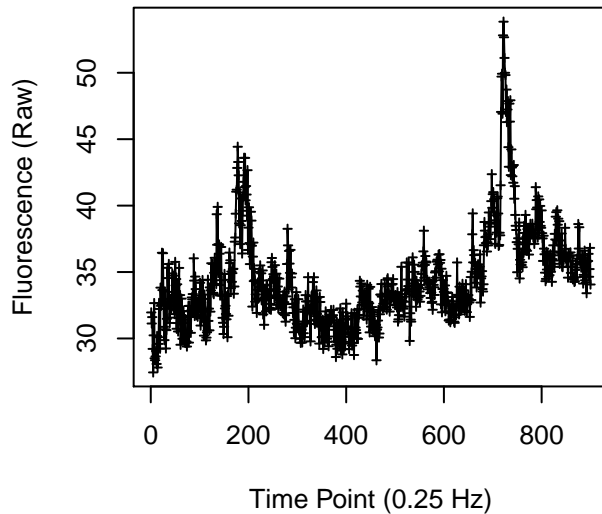
**Cell 276**



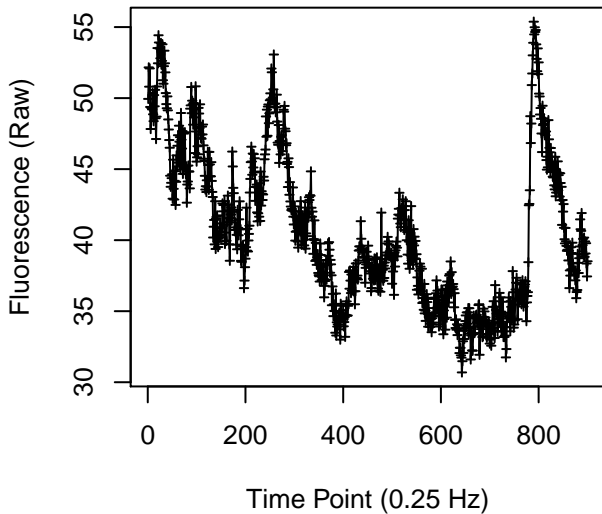
**Cell 277**



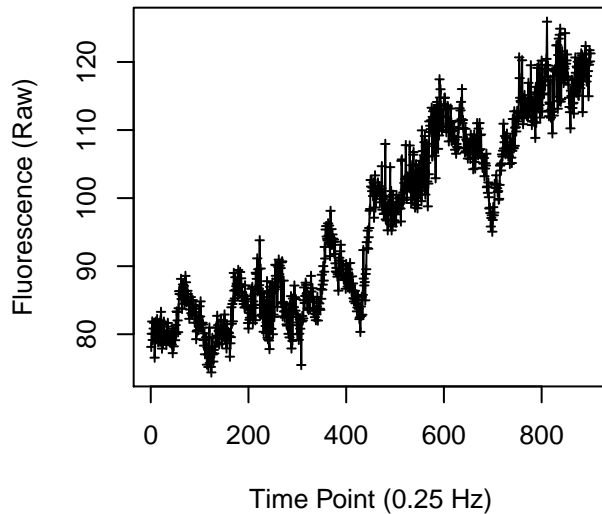
**Cell 278**



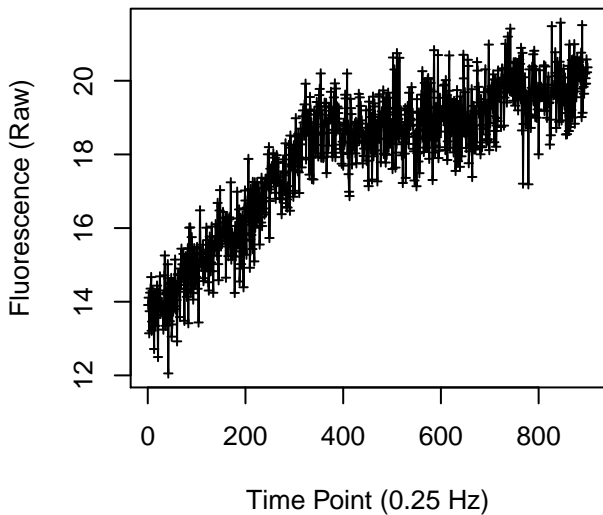
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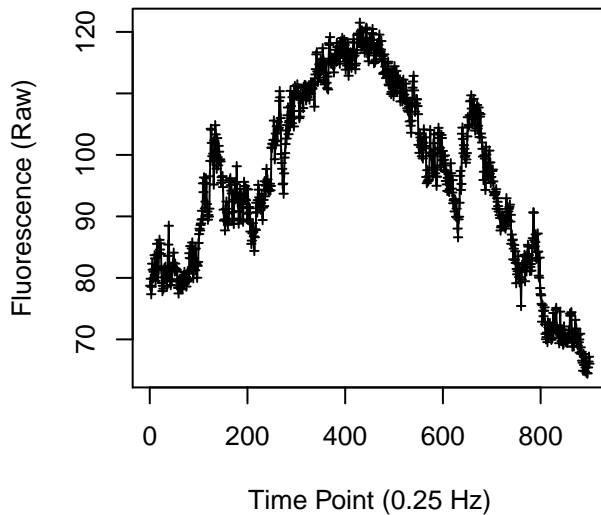
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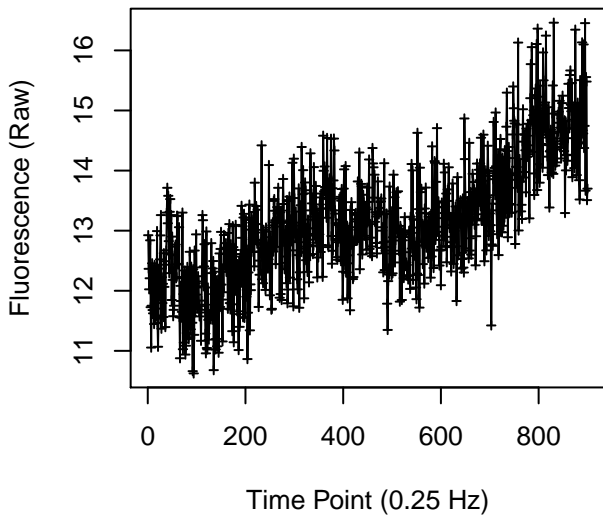
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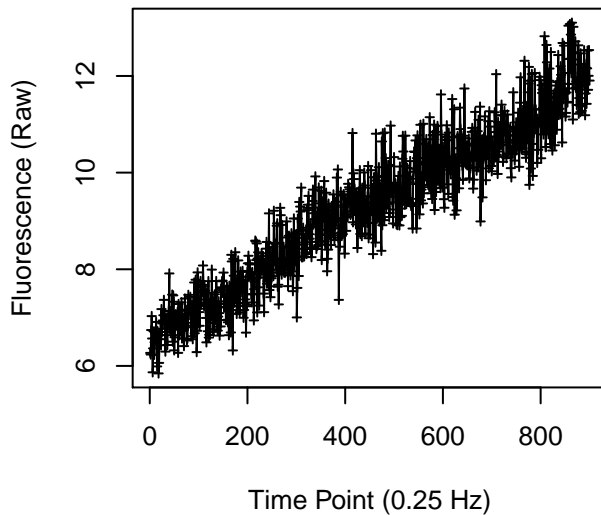
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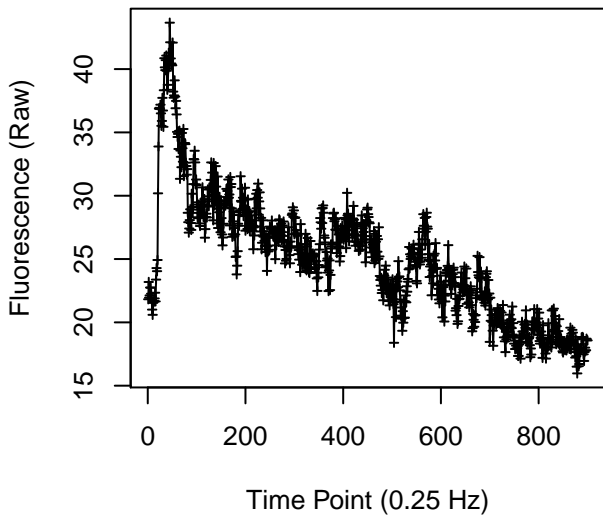
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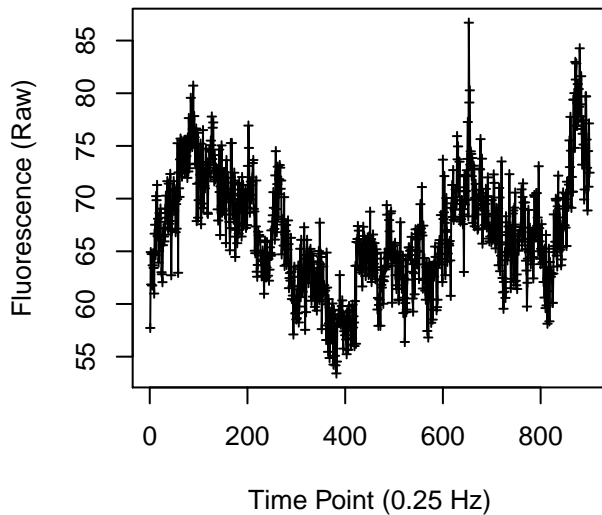
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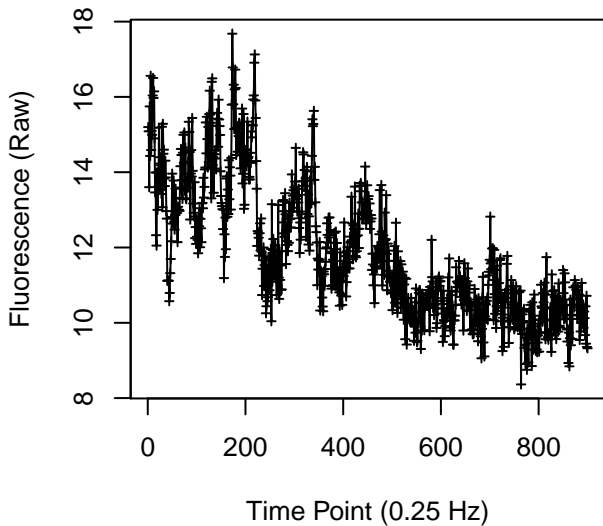
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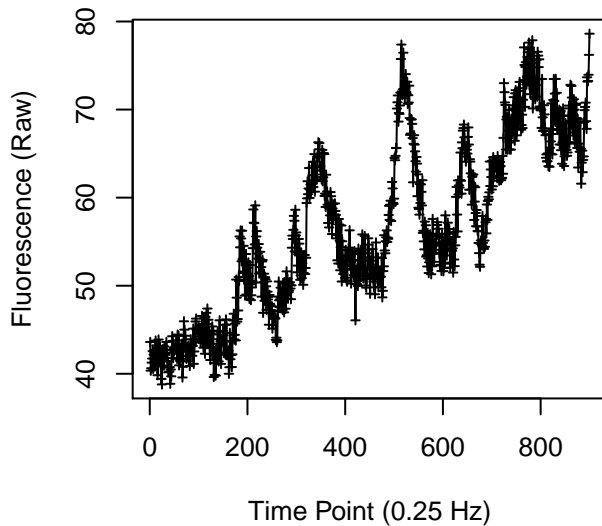
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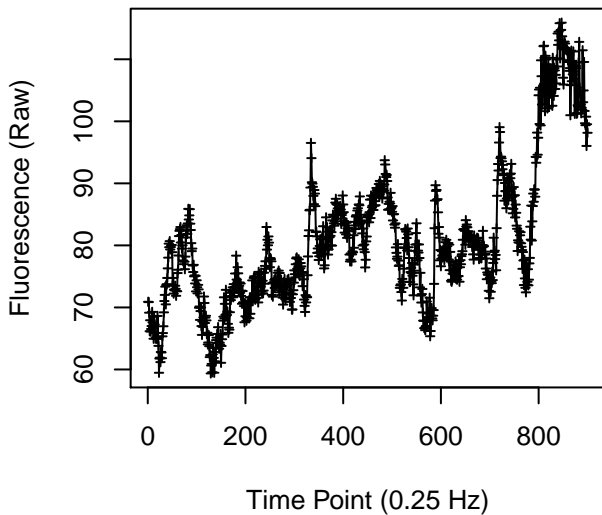
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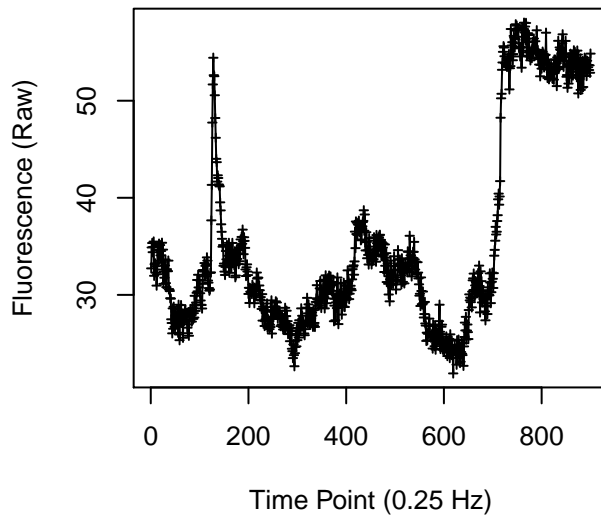
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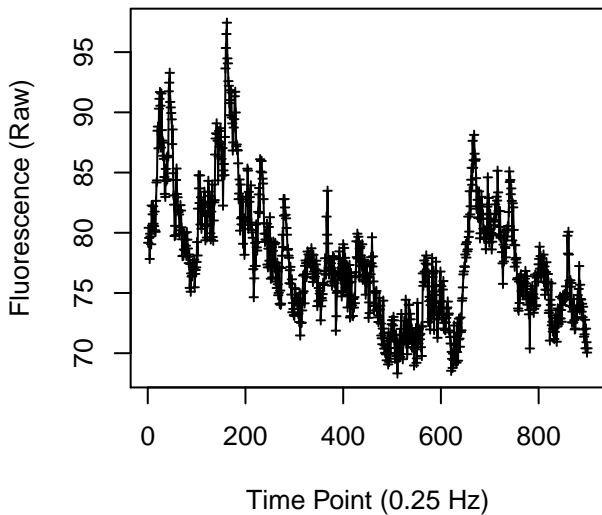
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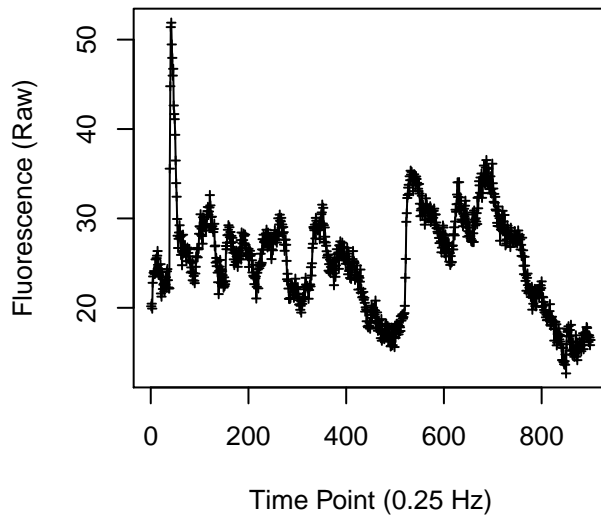
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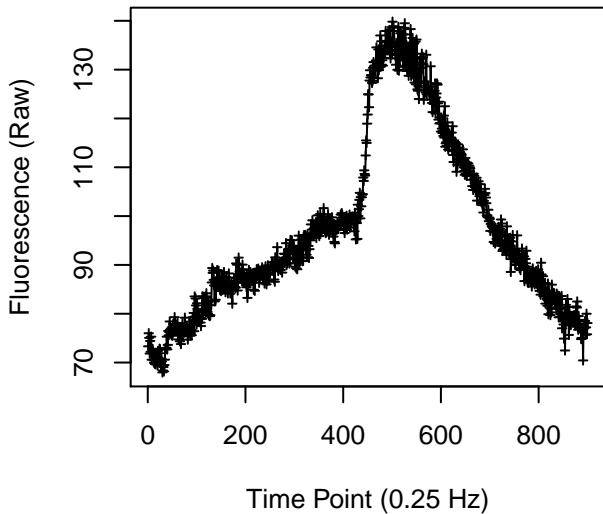
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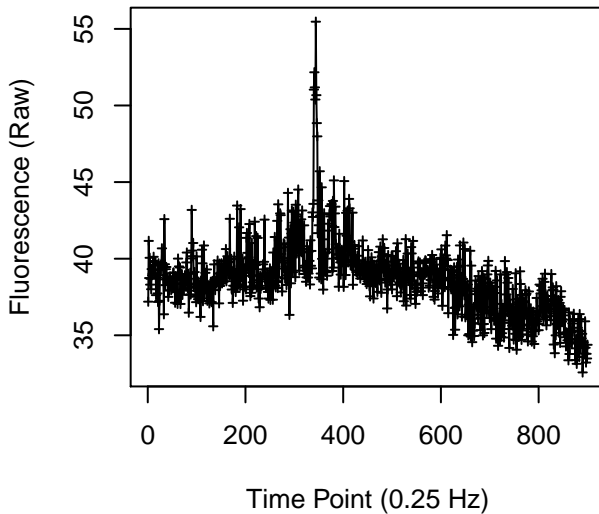
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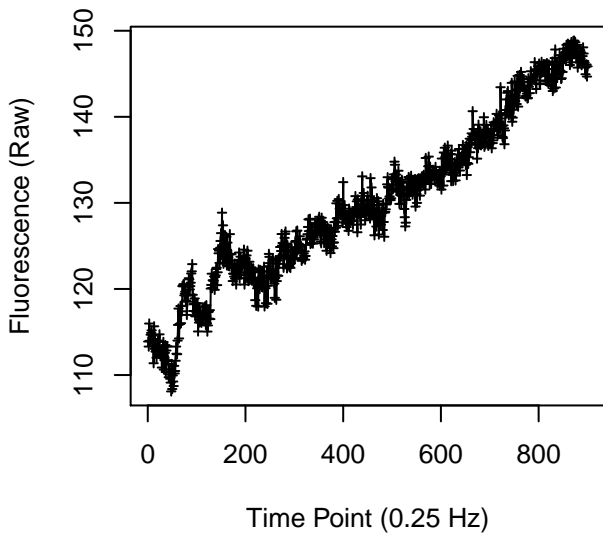
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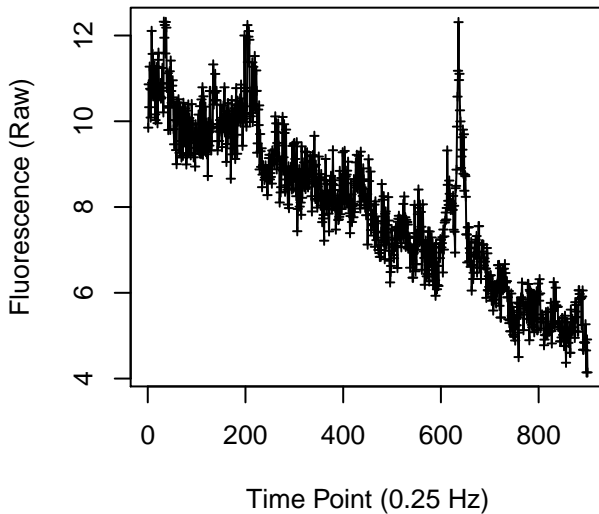
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**Cell 295**

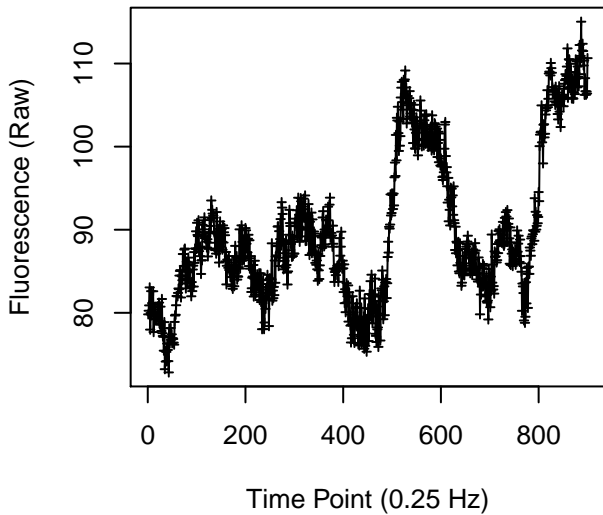


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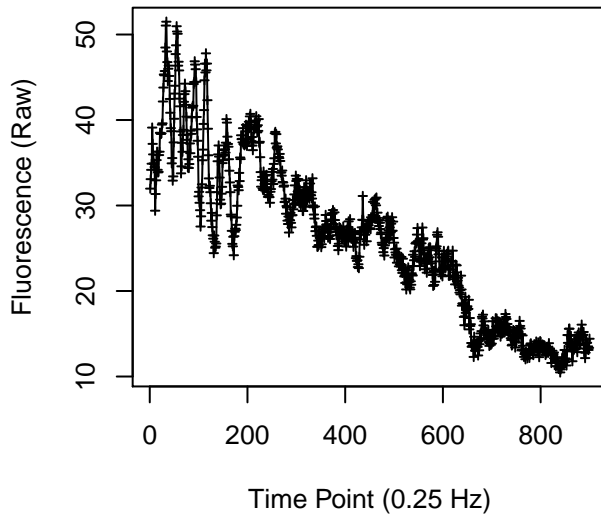




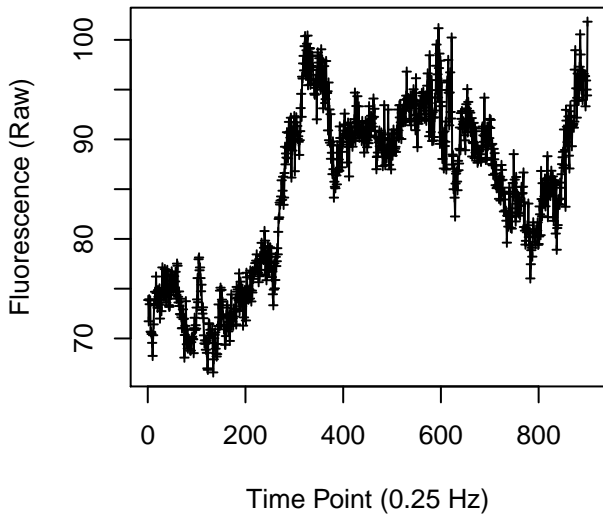
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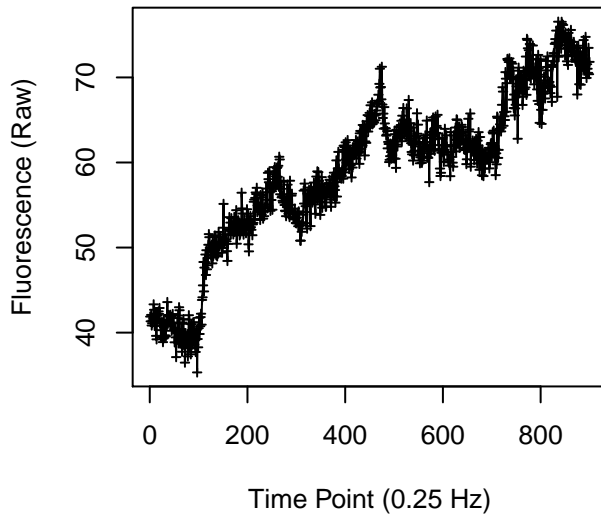
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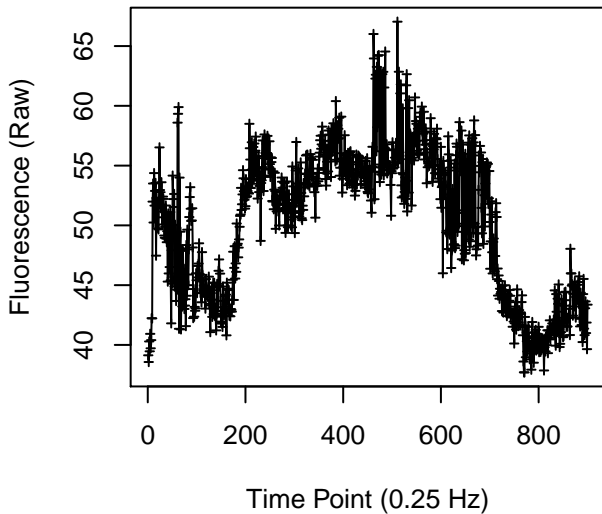
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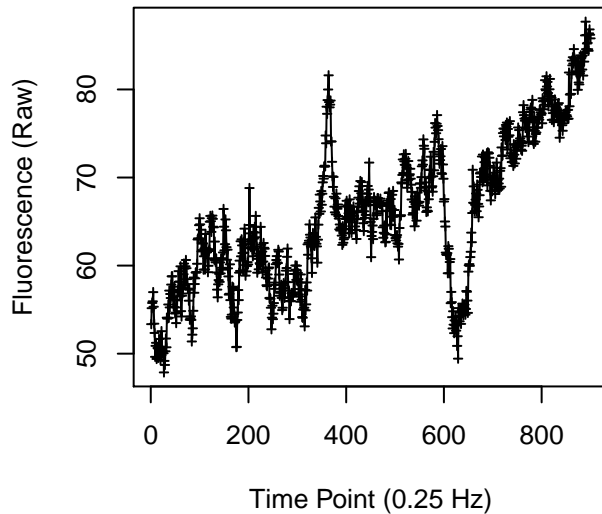
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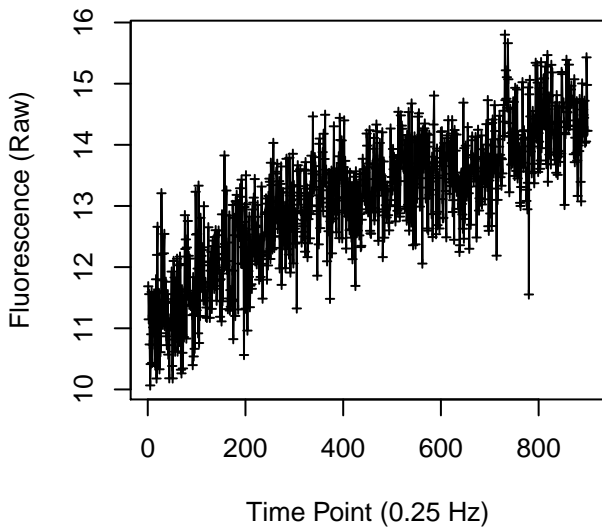
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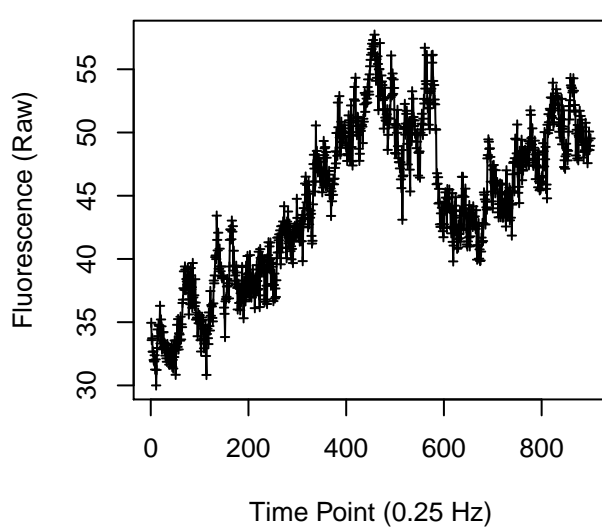
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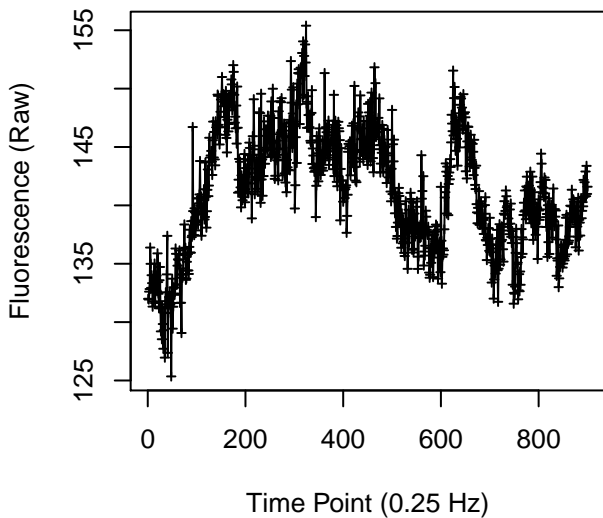
**Cell 303**



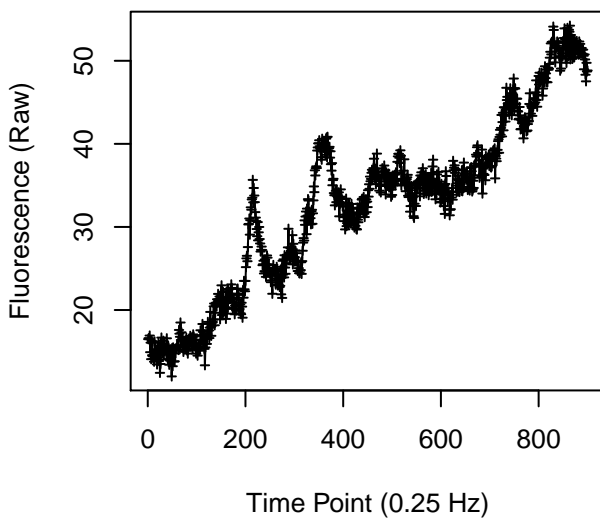
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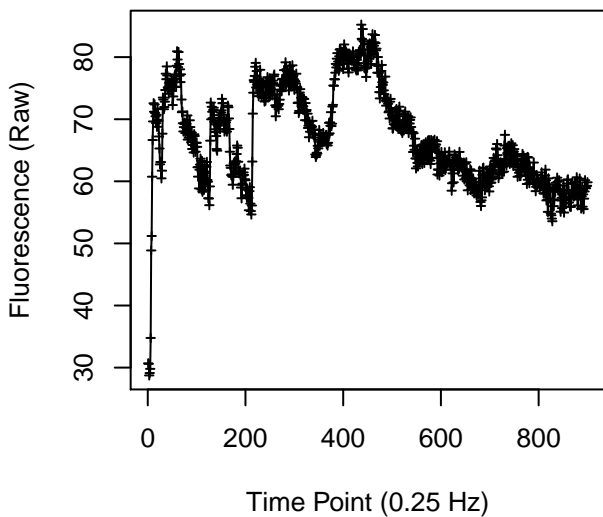
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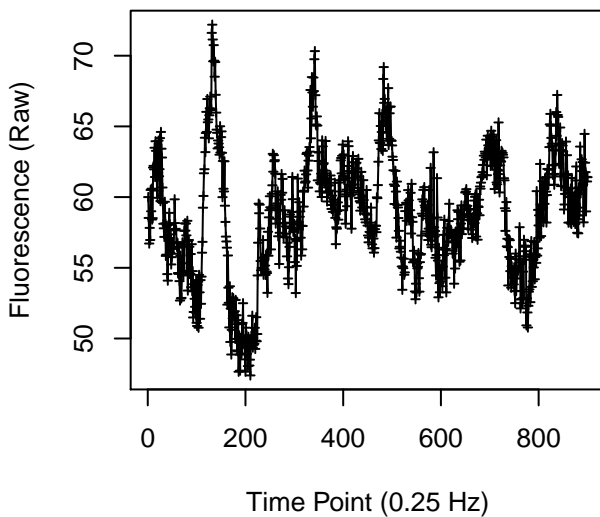
**Cell 306**



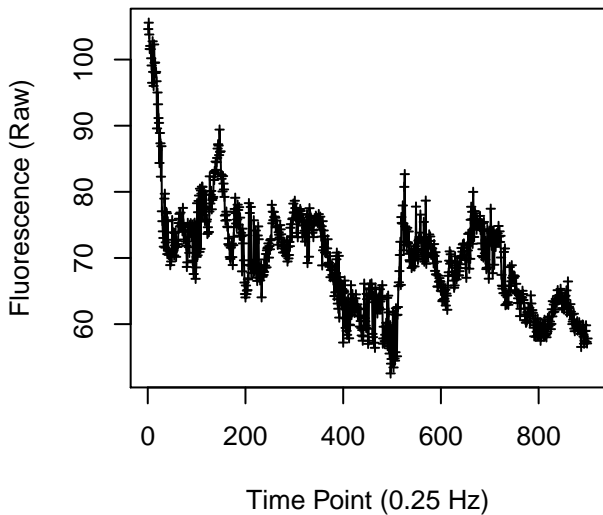
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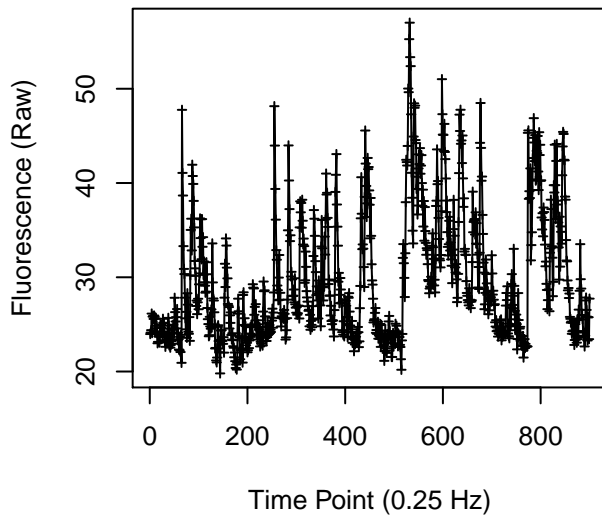
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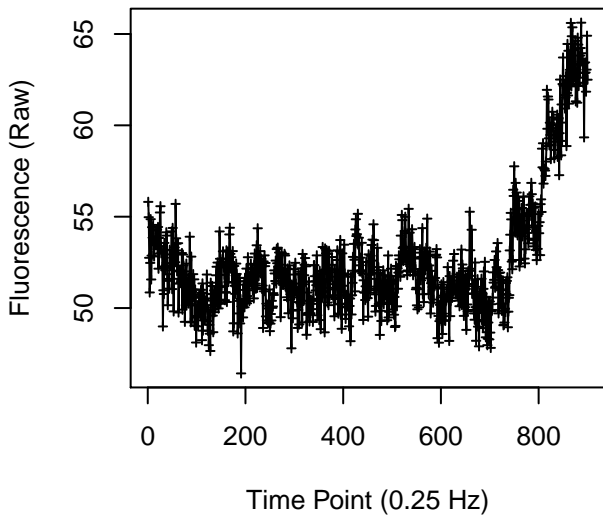
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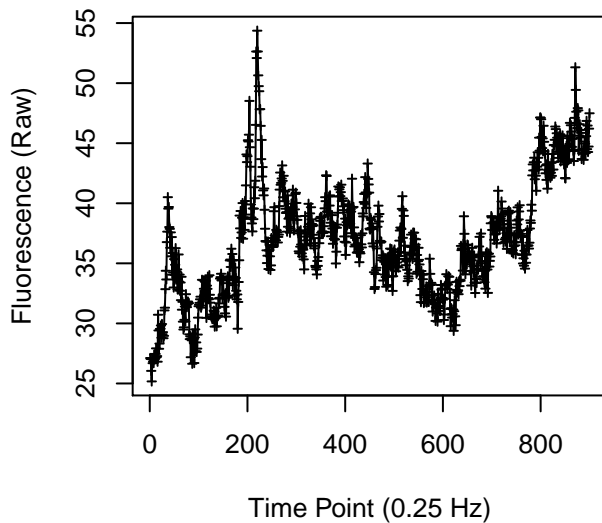
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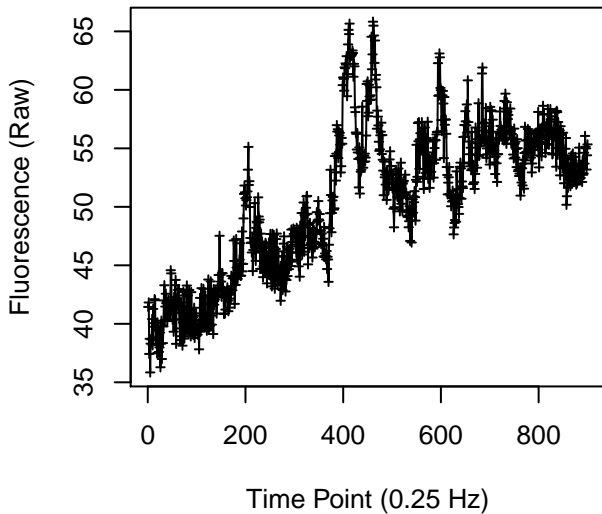
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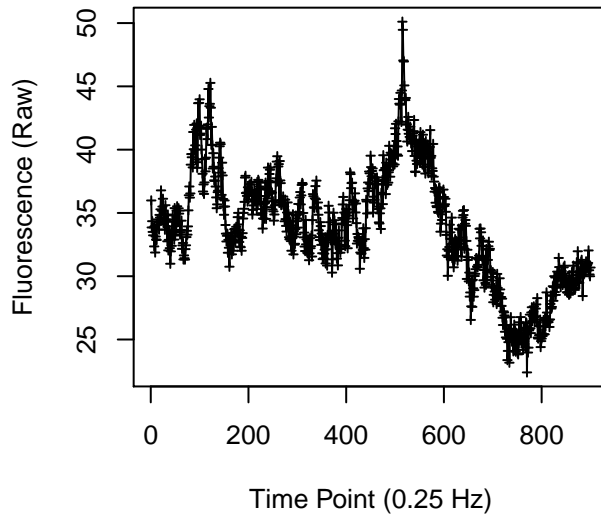
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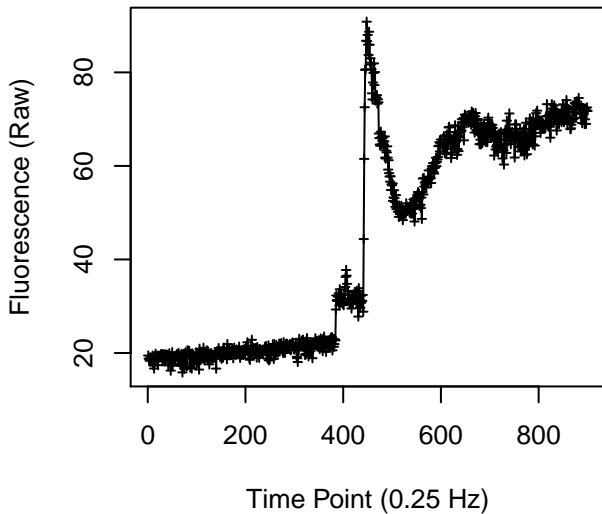
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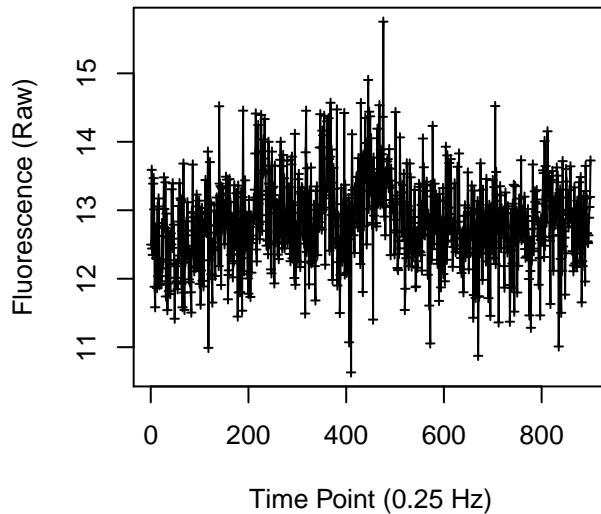
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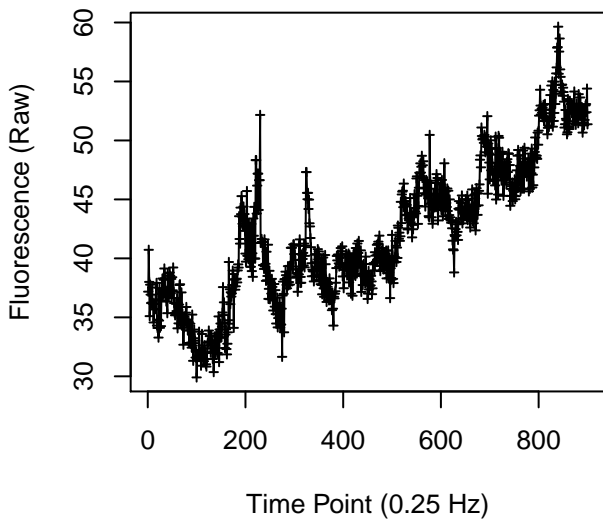
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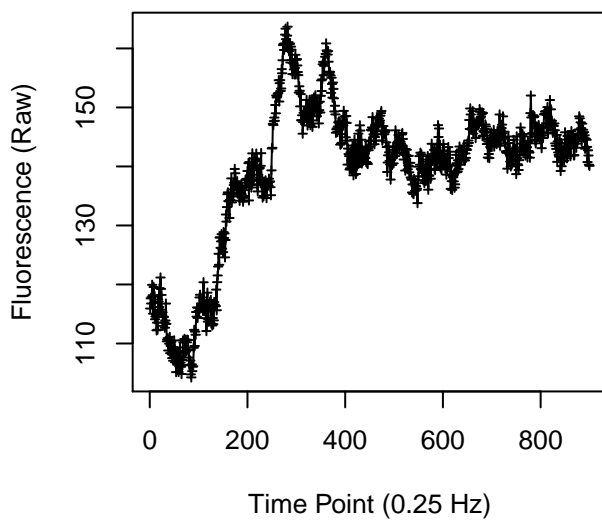
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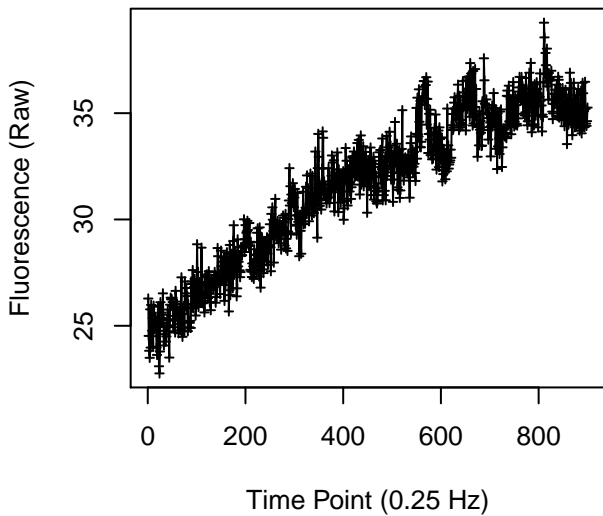
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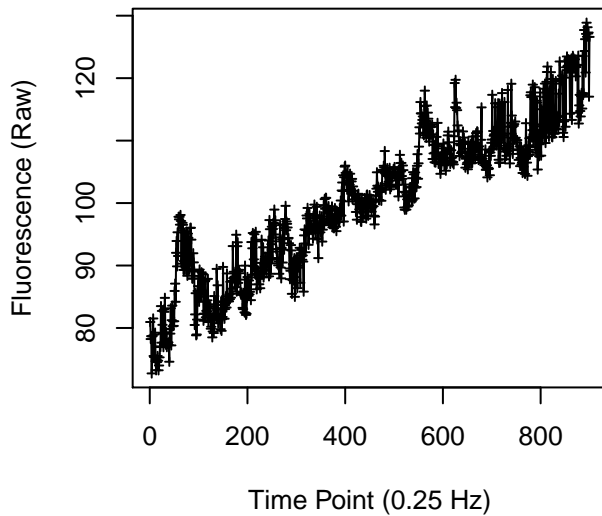
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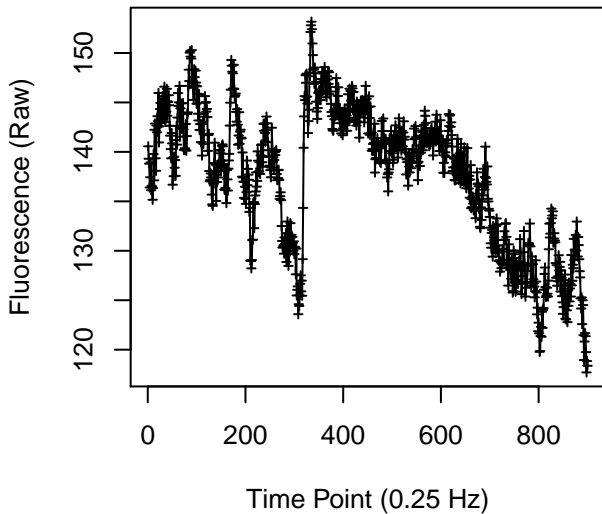
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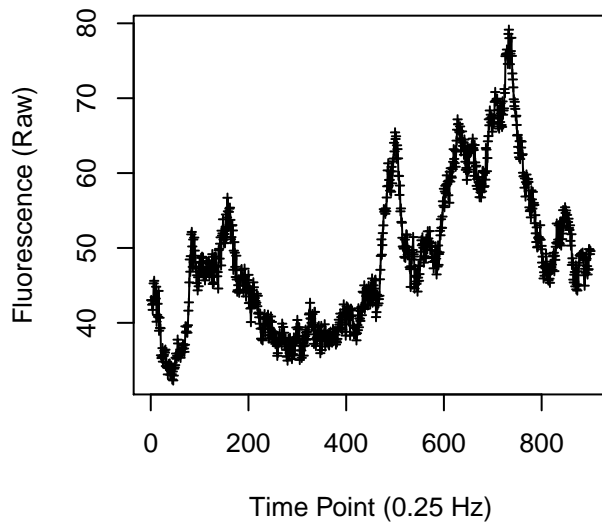
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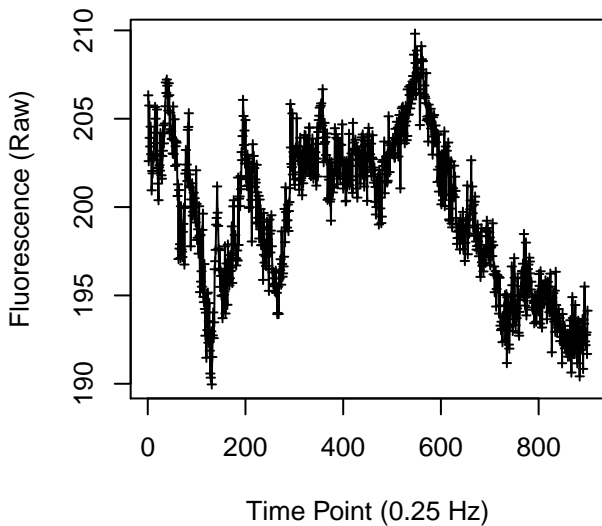
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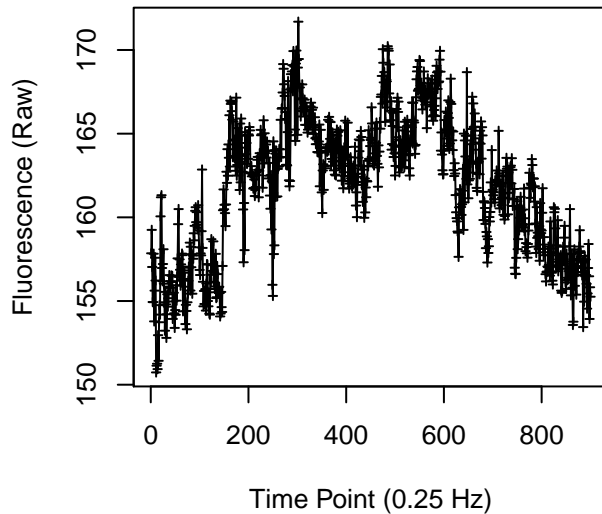
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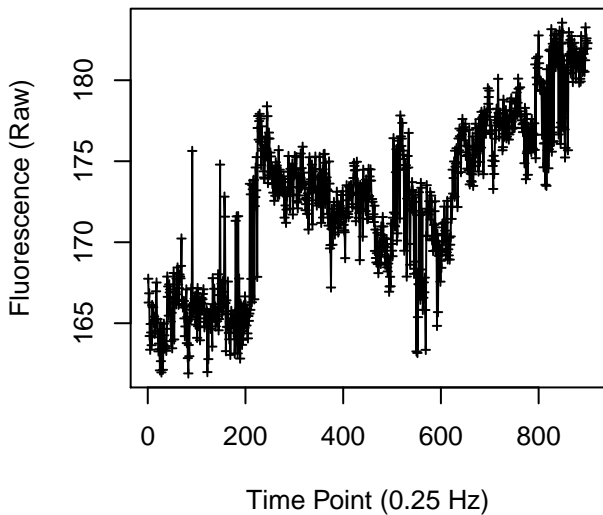
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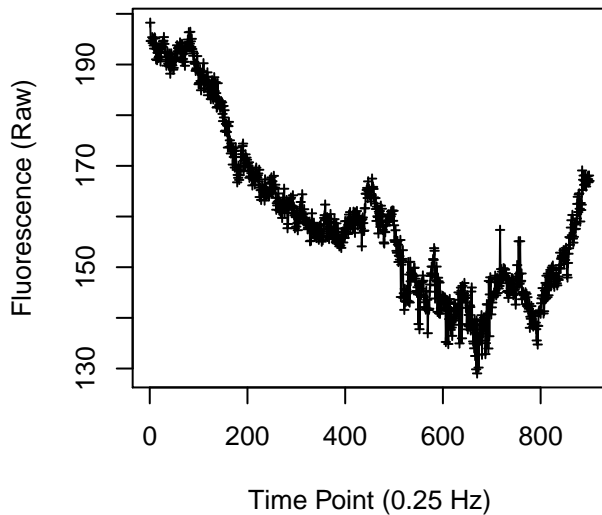
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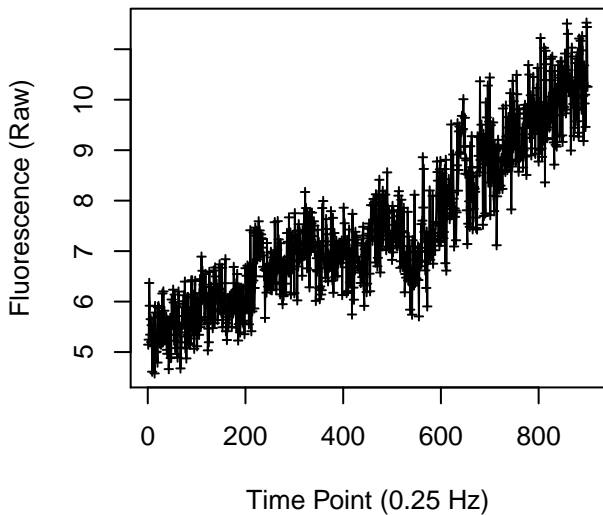
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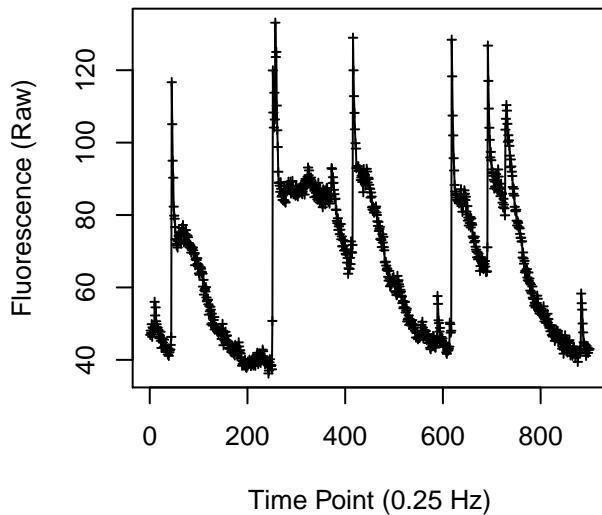
**Cell 326**



**Cell 327**

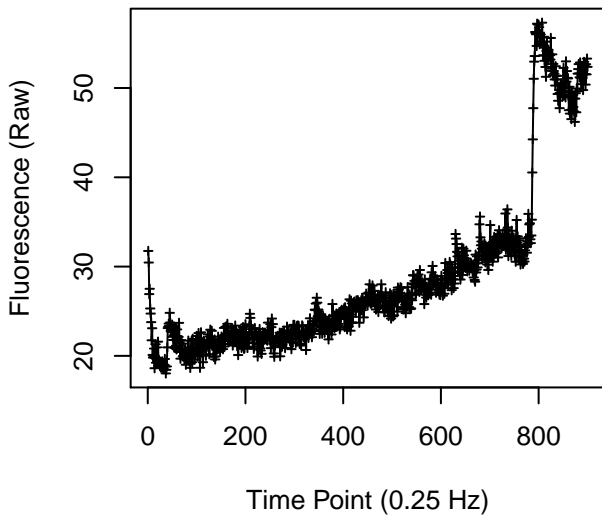


**Cell 328**

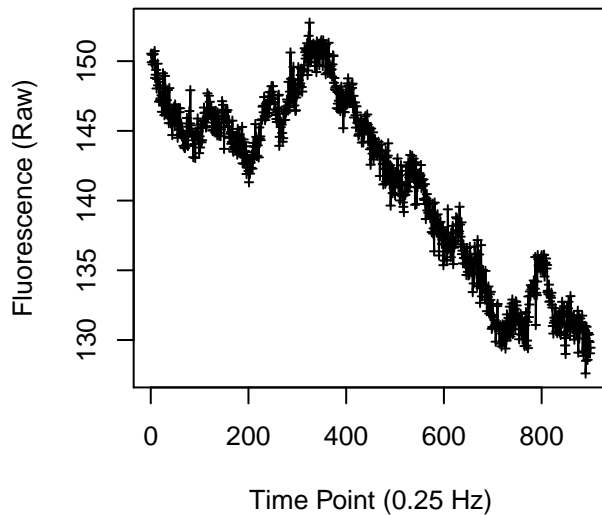




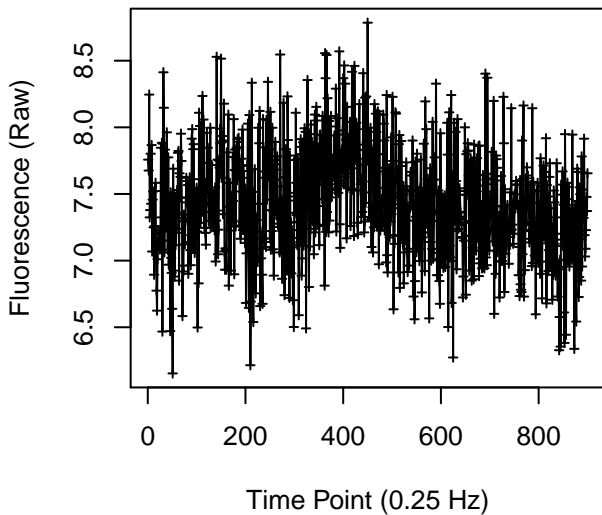
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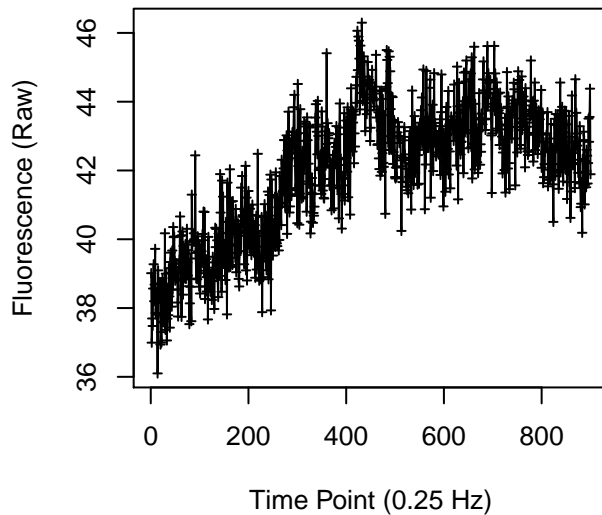
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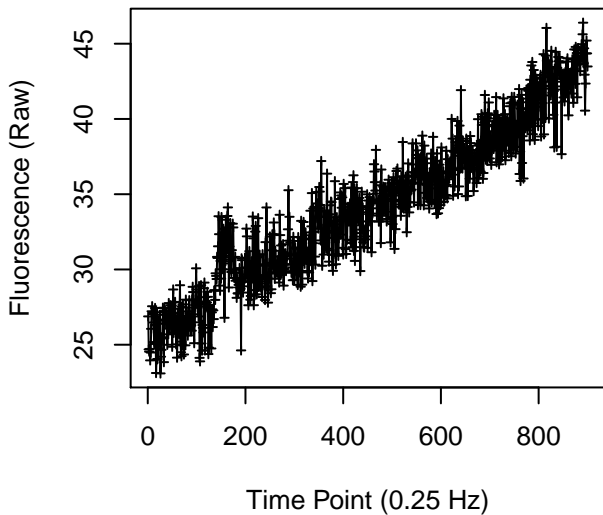
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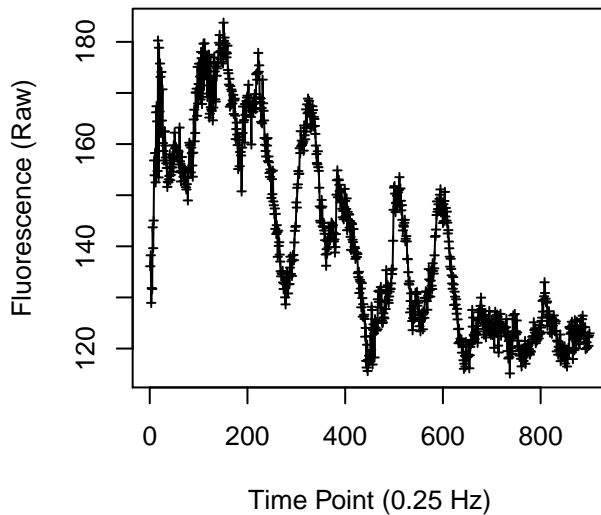
**Cell 332**



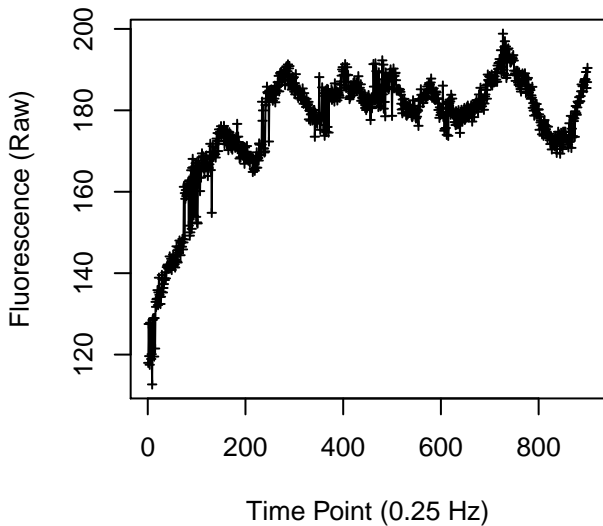
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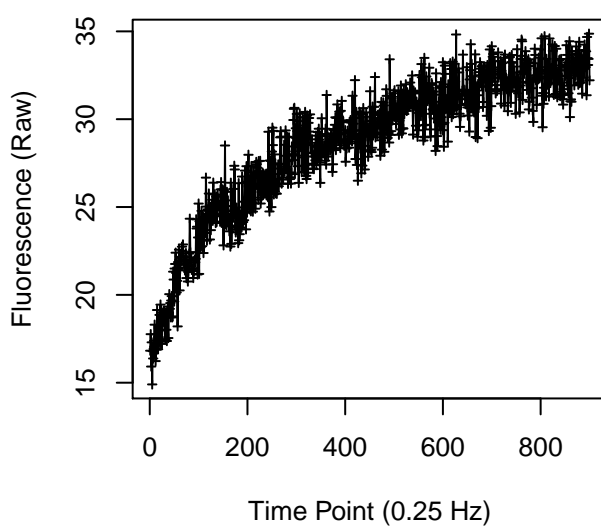
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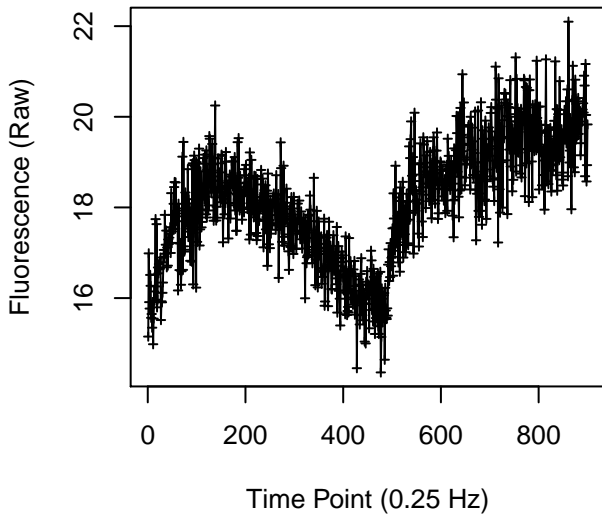
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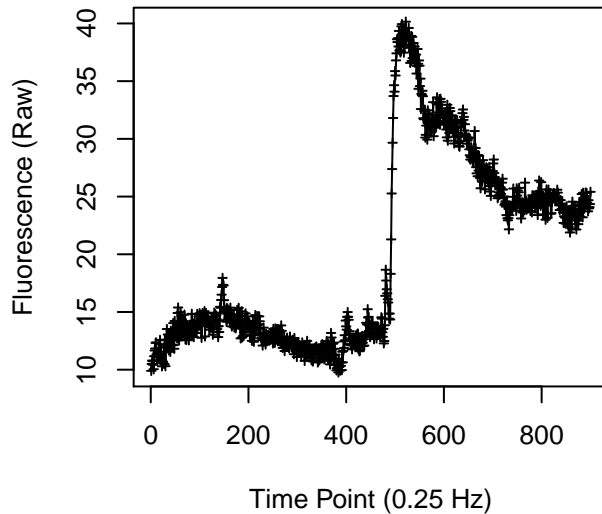
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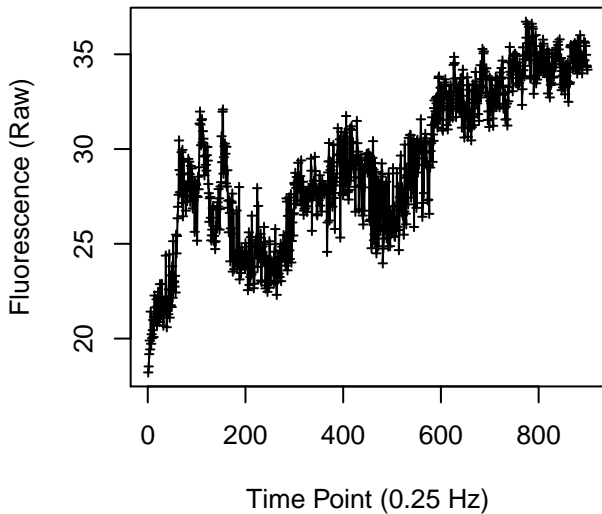
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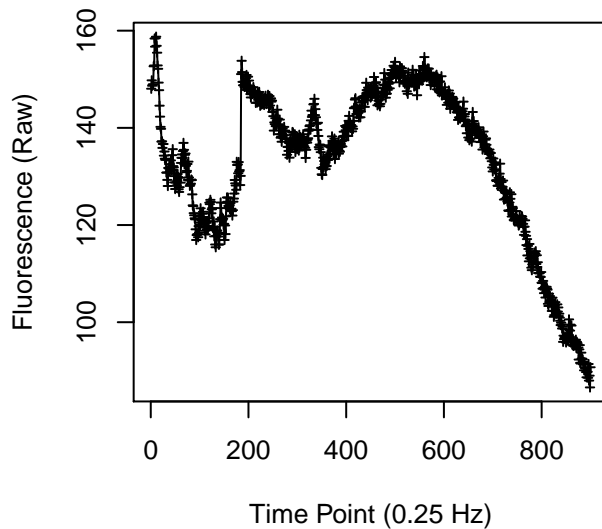
**Cell 338**



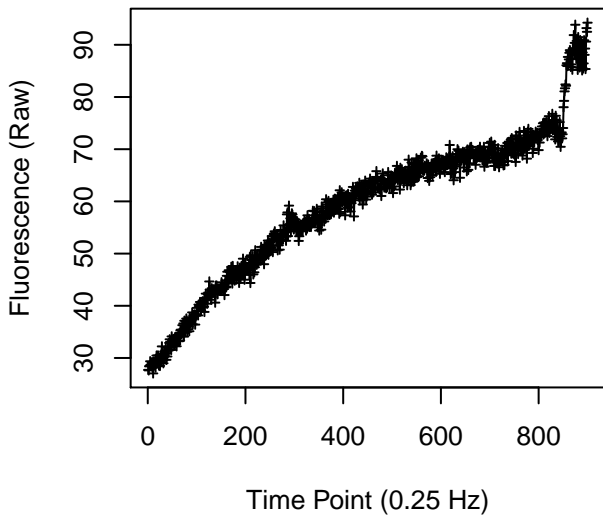
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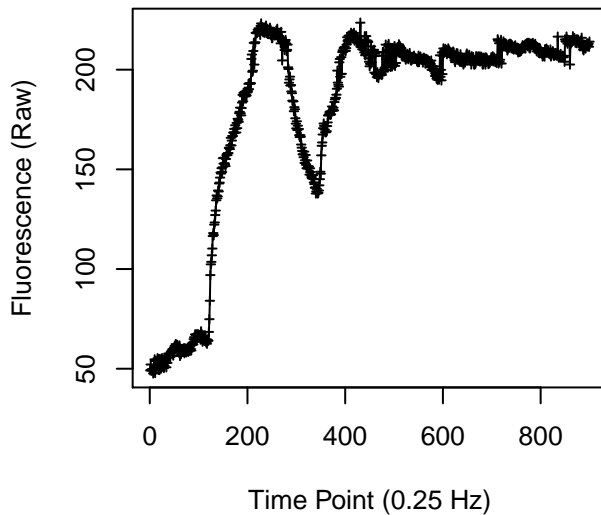
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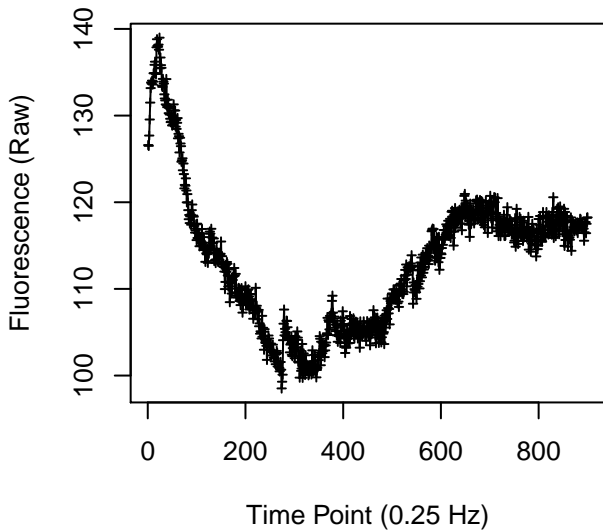
**Cell 341**



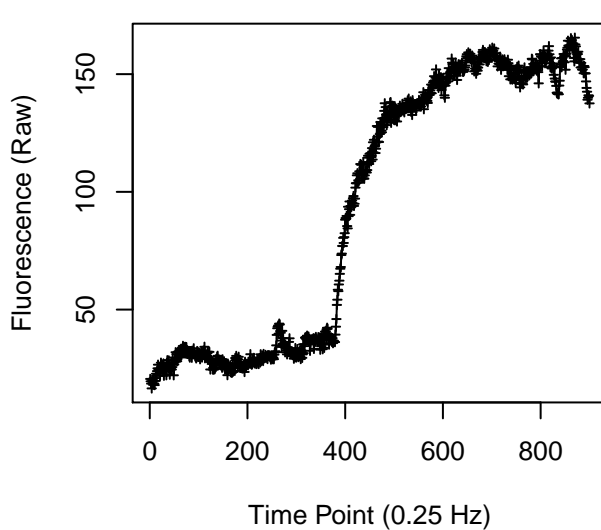
**Cell 342**



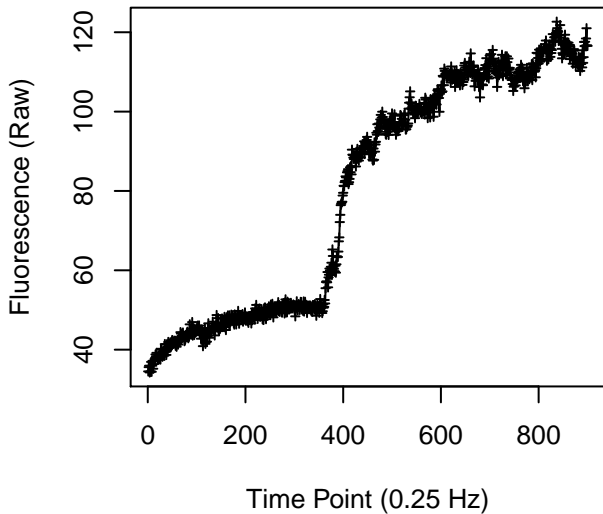
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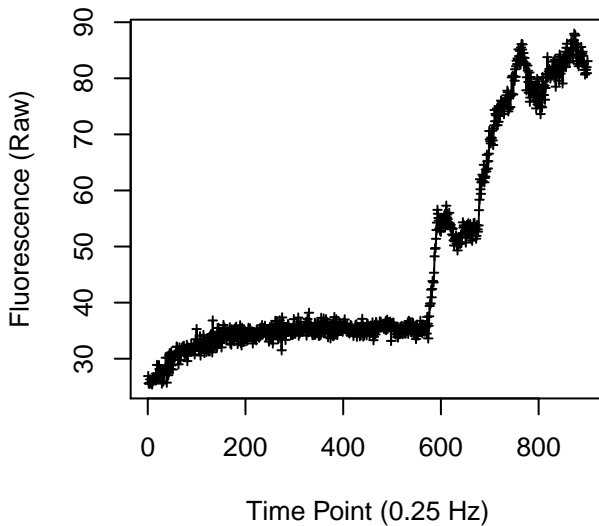
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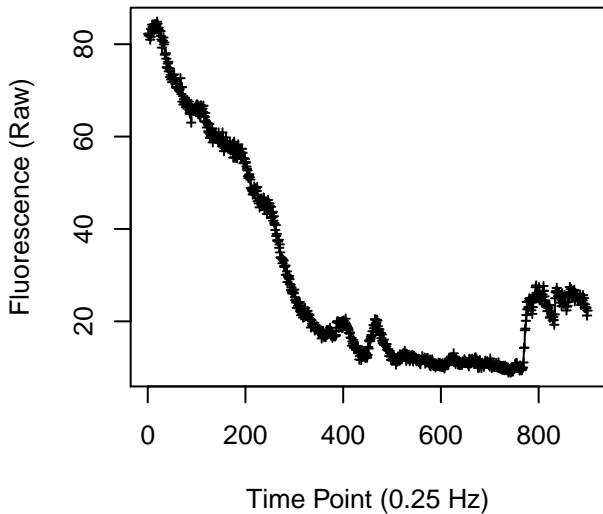
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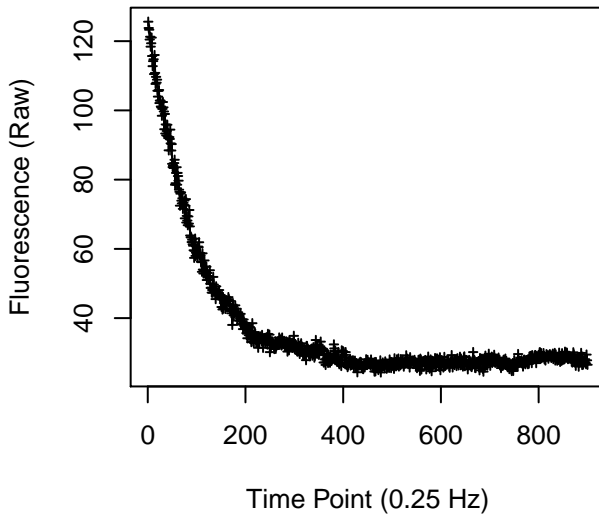
**Cell 346**



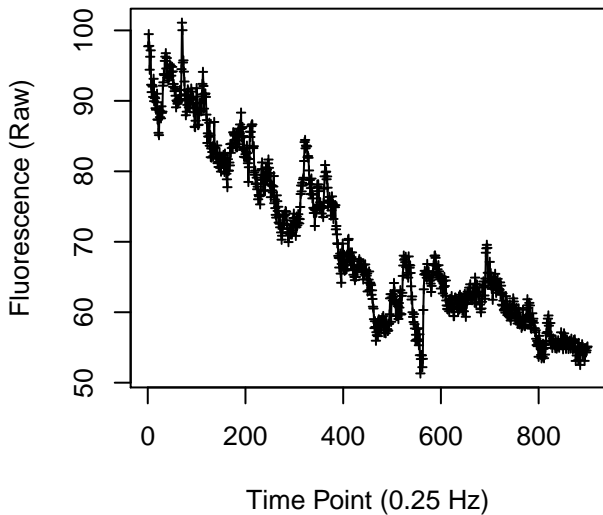
**Cell 347**



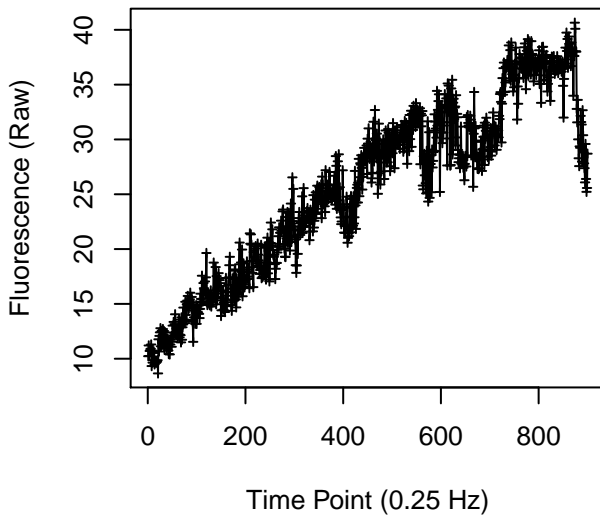
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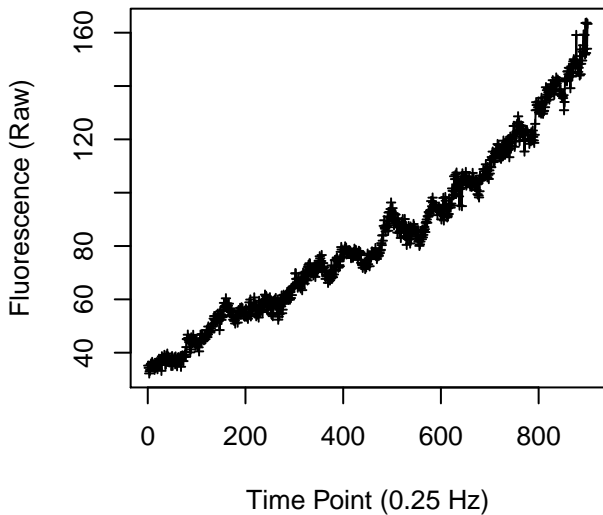
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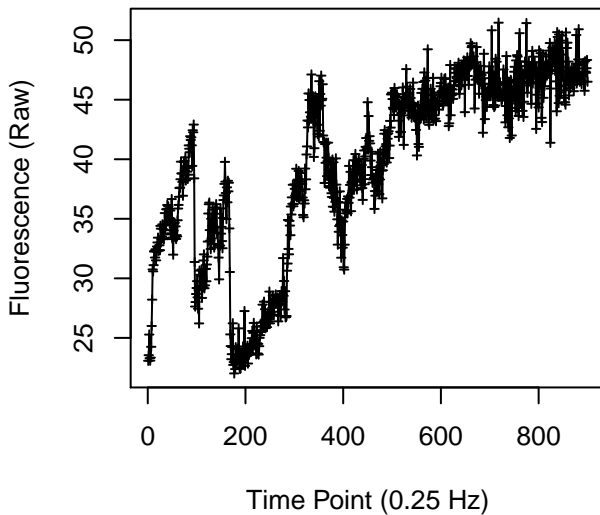
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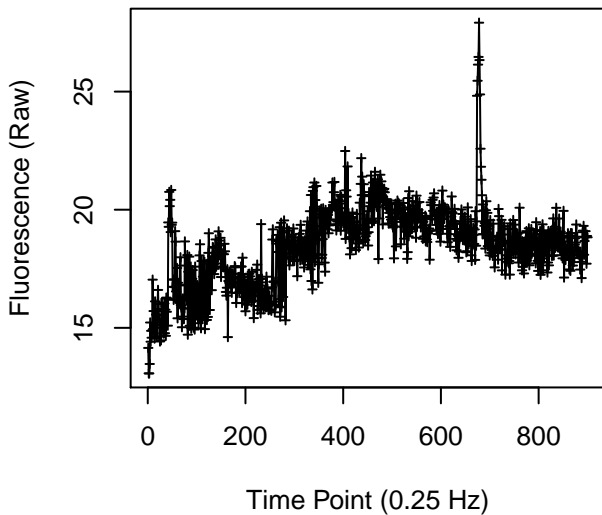
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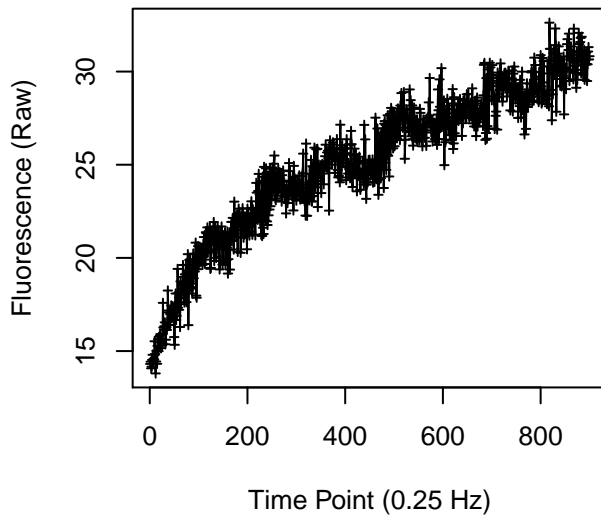
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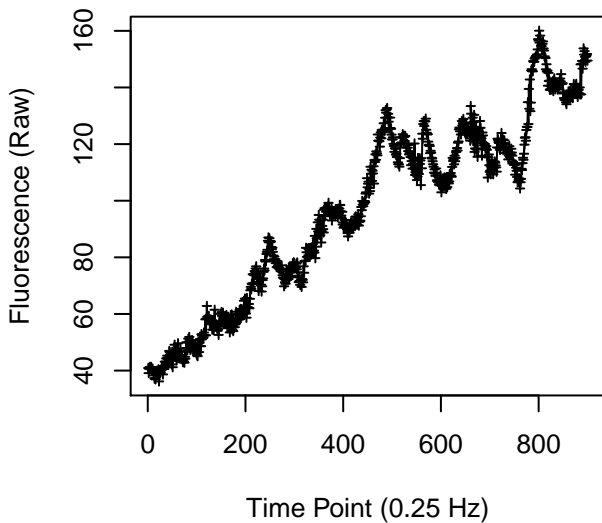
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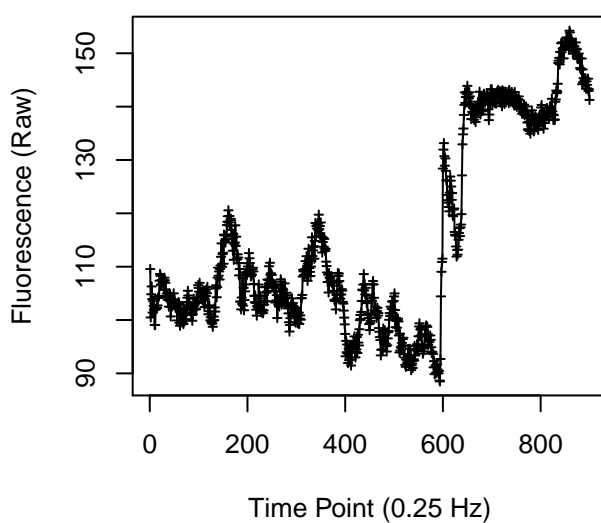
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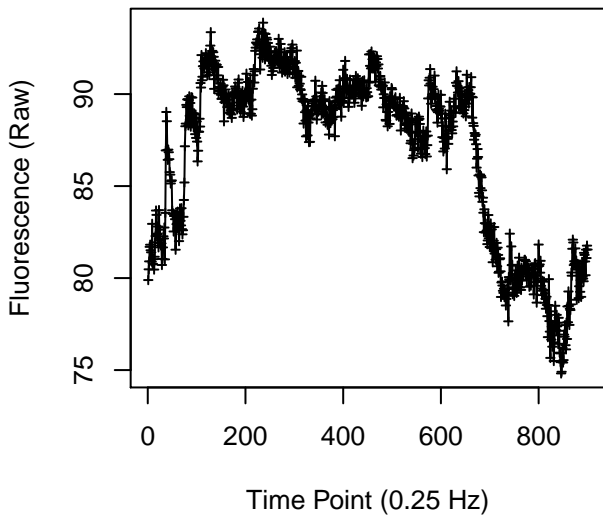
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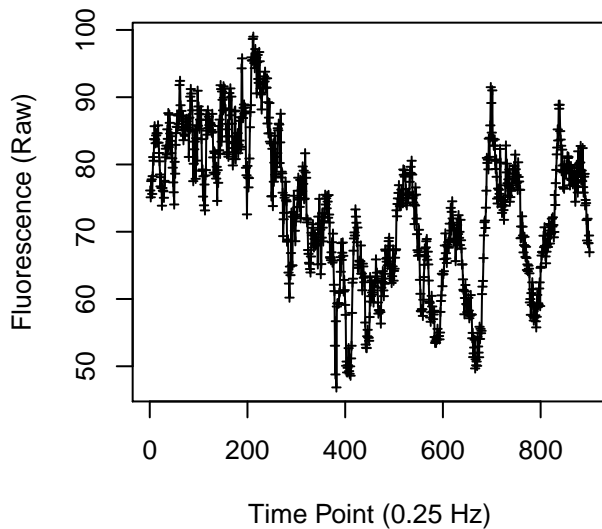
**Cell 356**



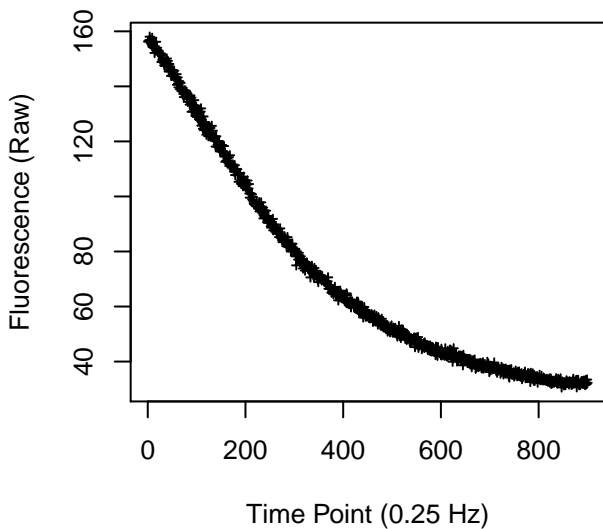
**Cell 357**



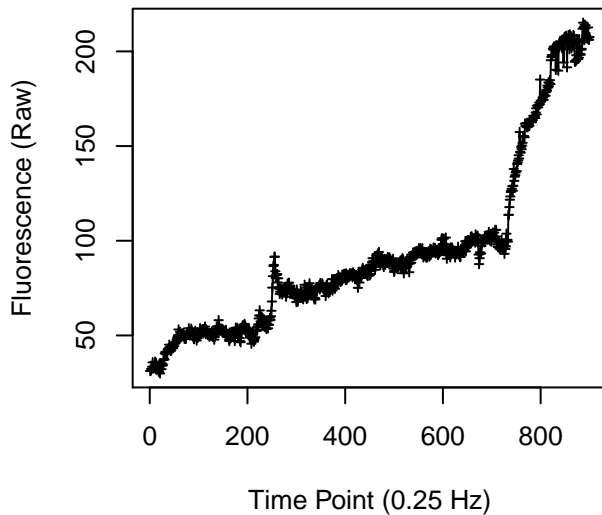
**Cell 358**



**Cell 359**

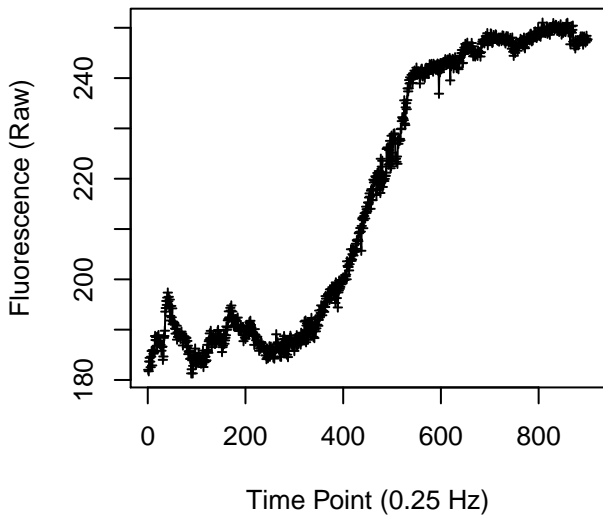


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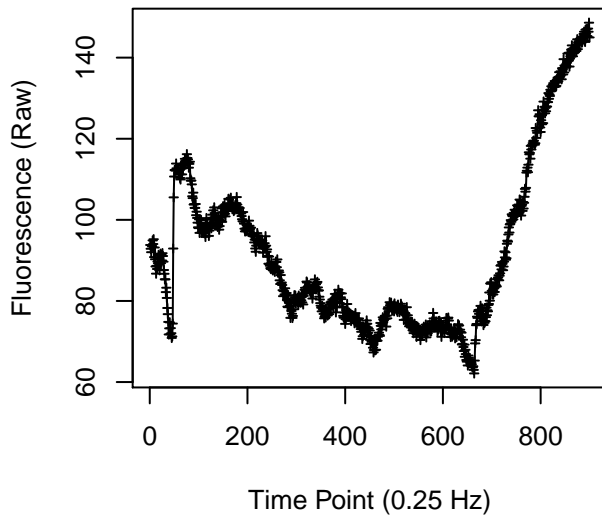




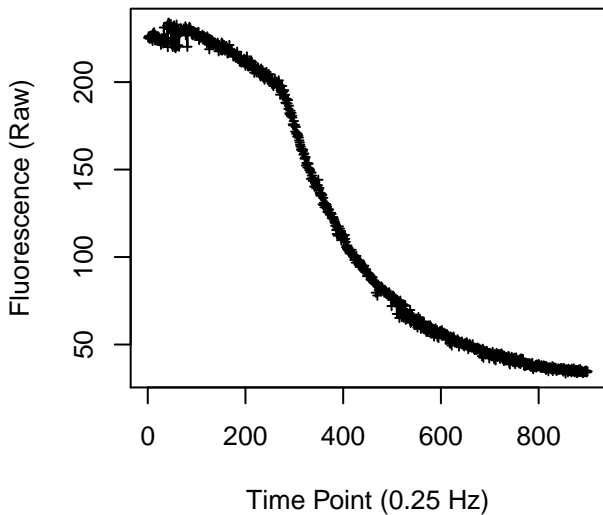
**Cell 361**



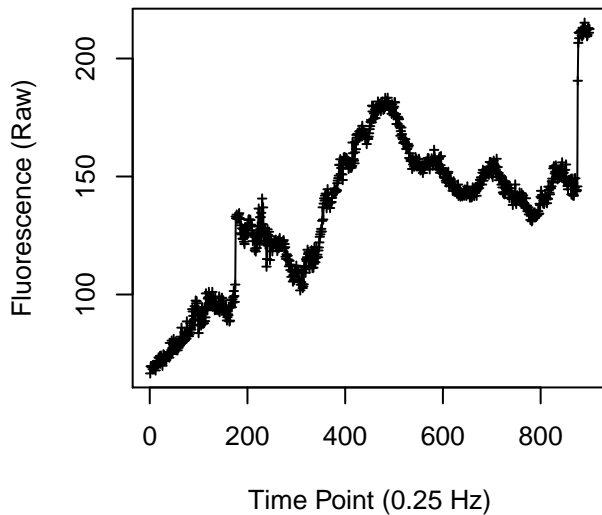
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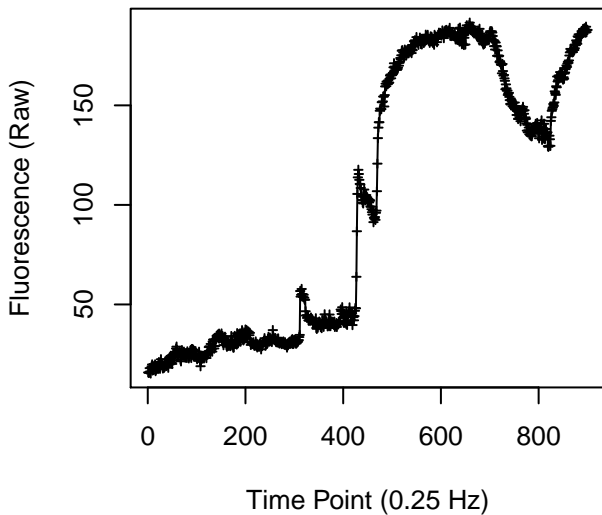
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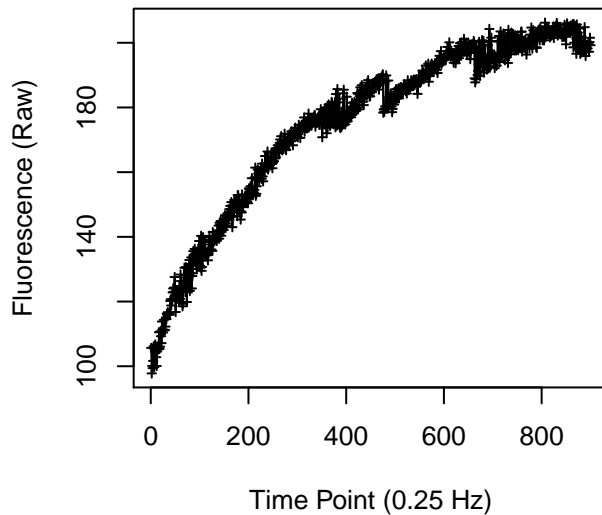
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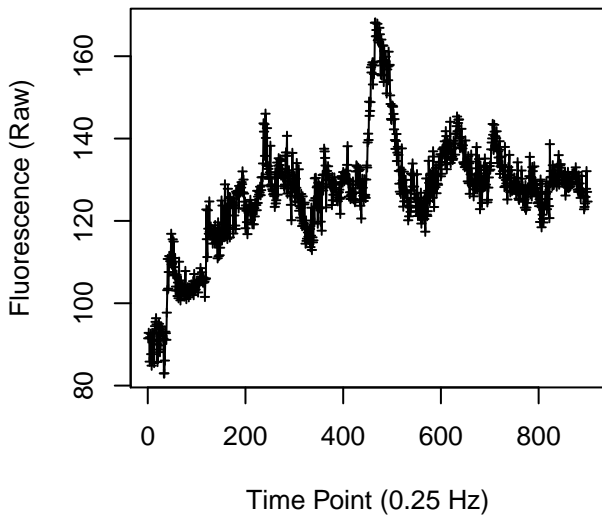
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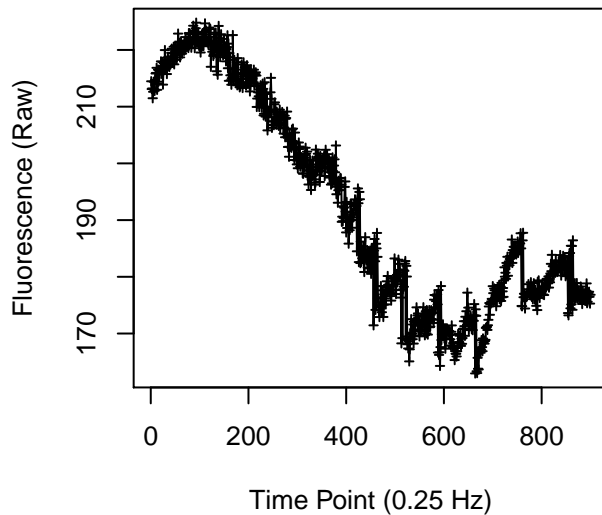
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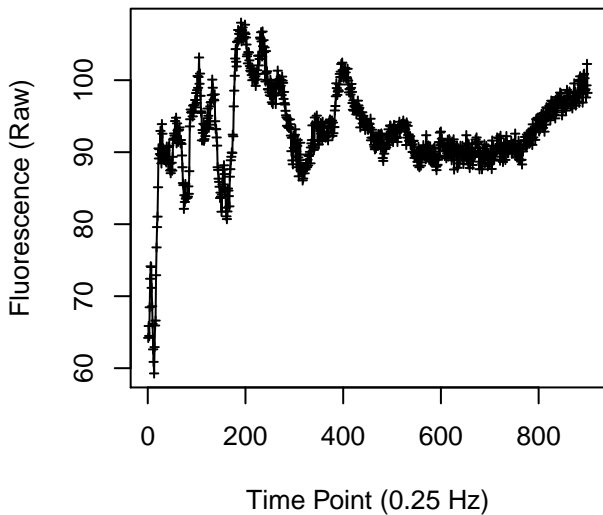
**Cell 367**



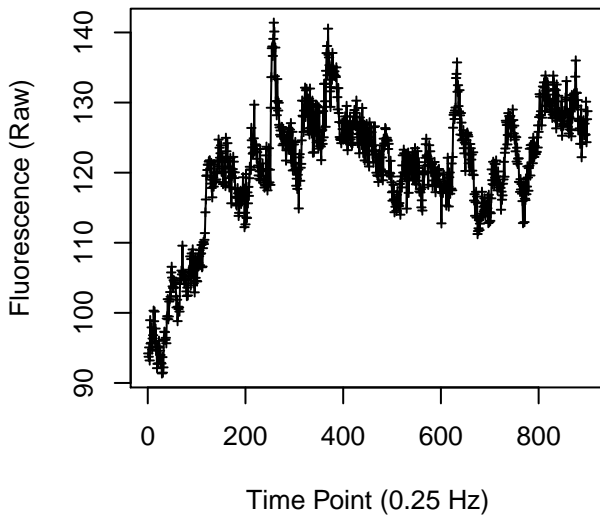
**Cell 368**



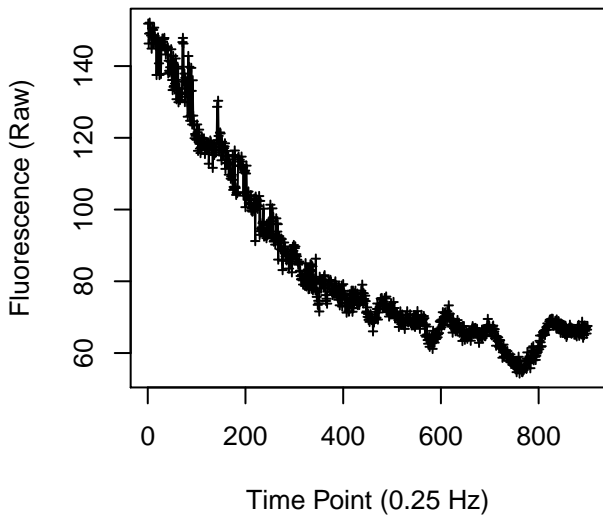
**Cell 369**



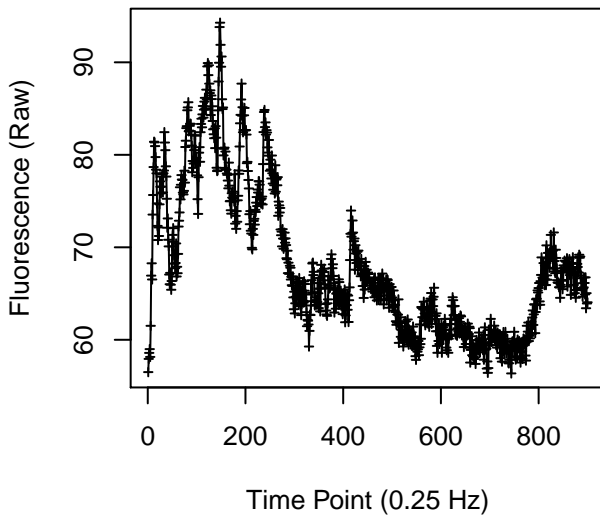
**Cell 370**



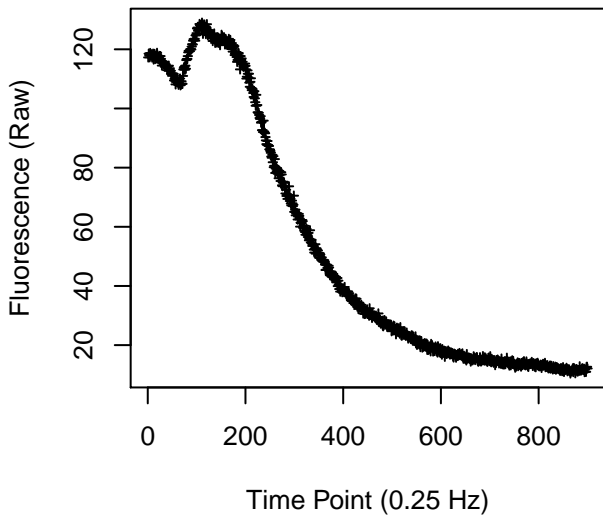
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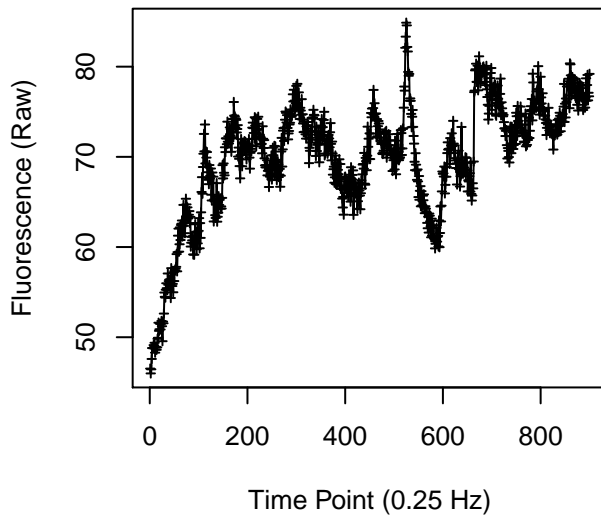
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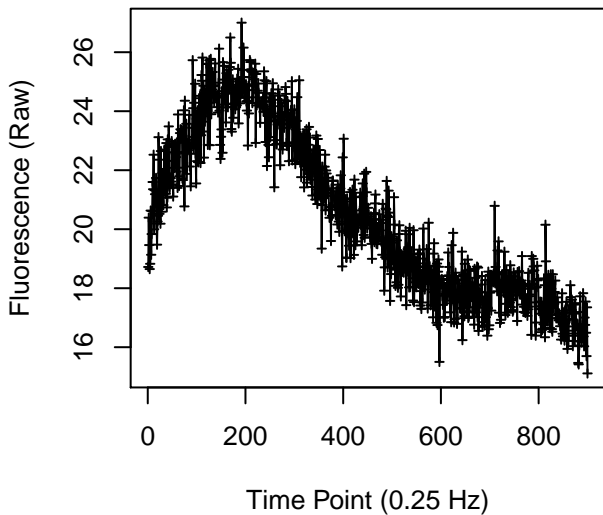
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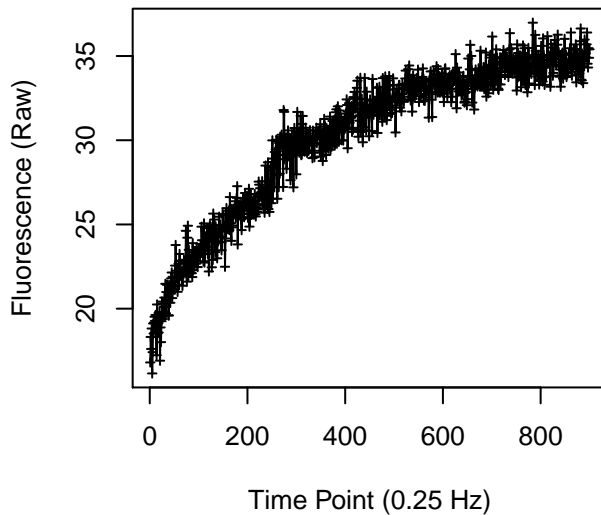
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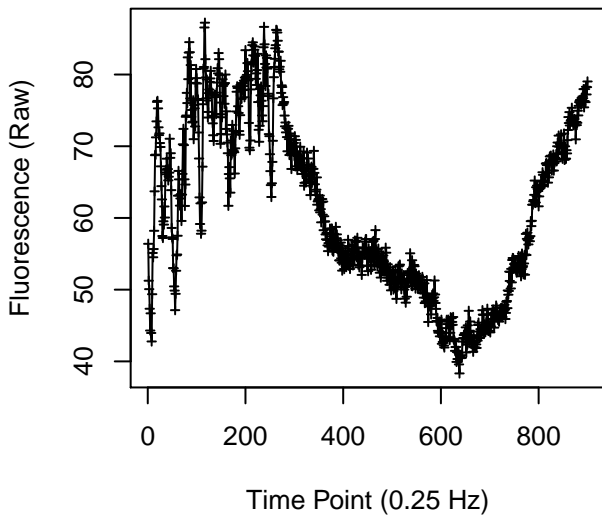
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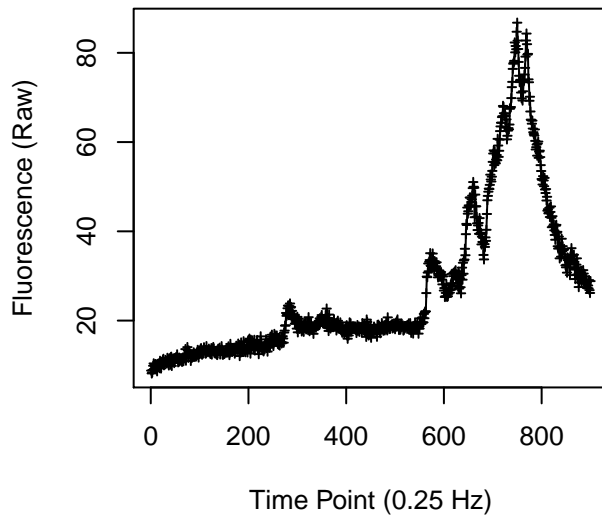
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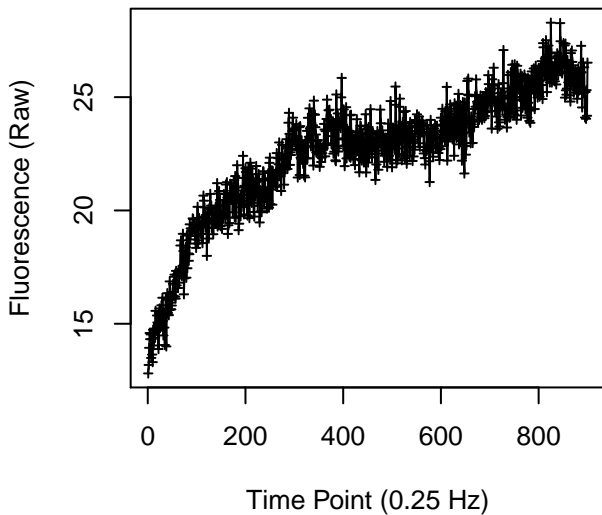
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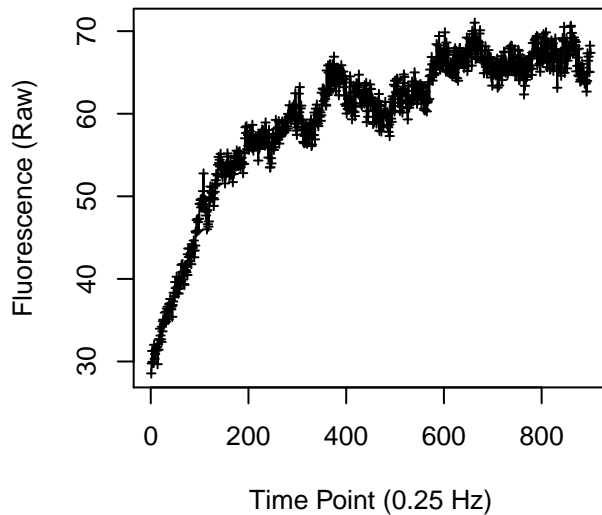
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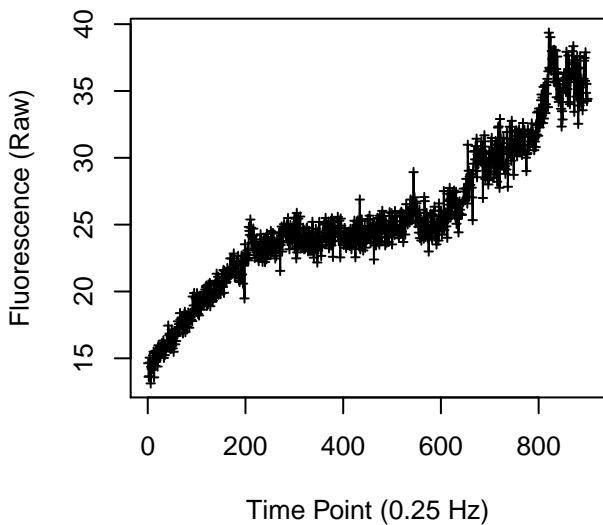
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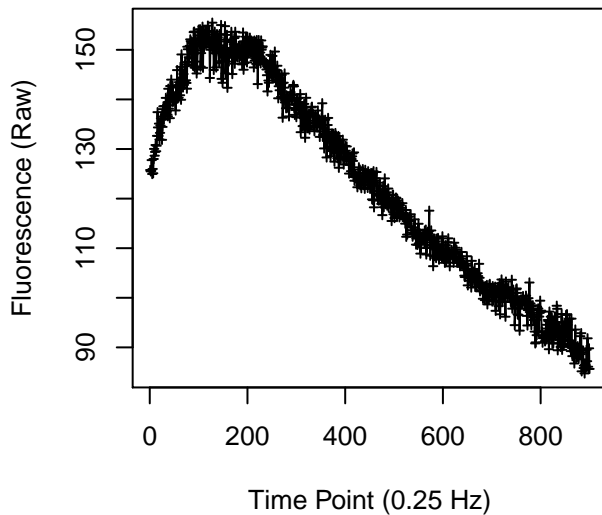
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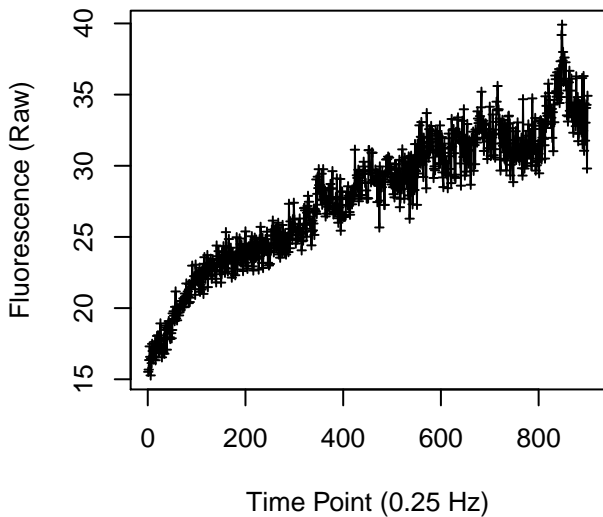
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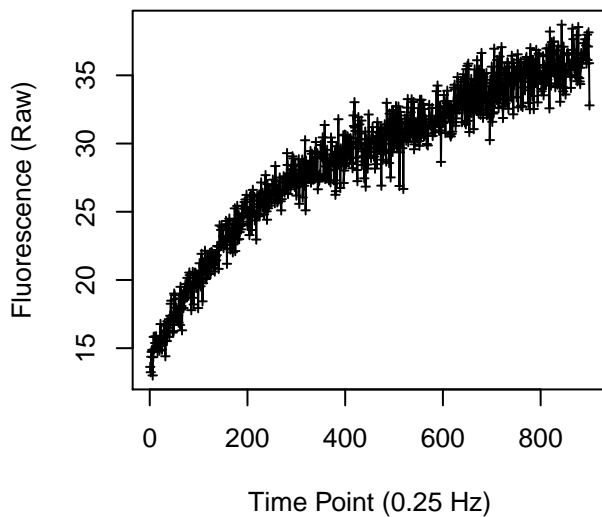
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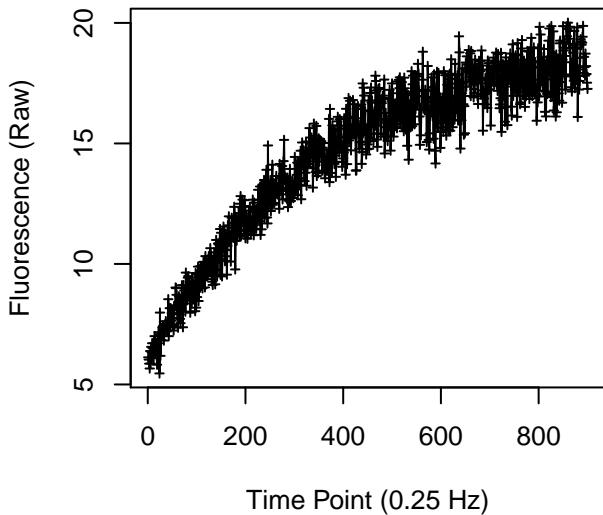
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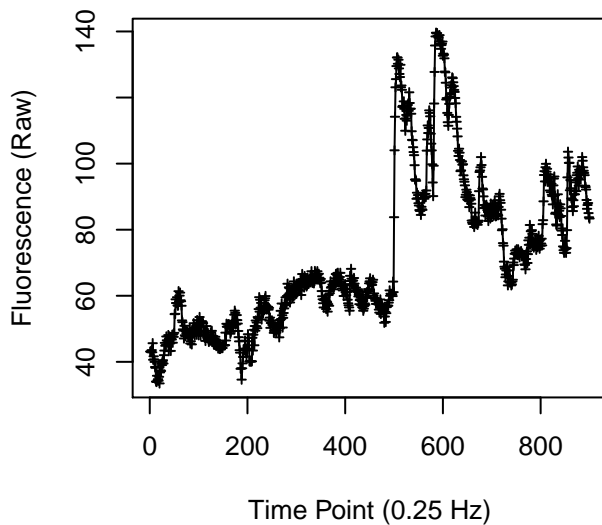
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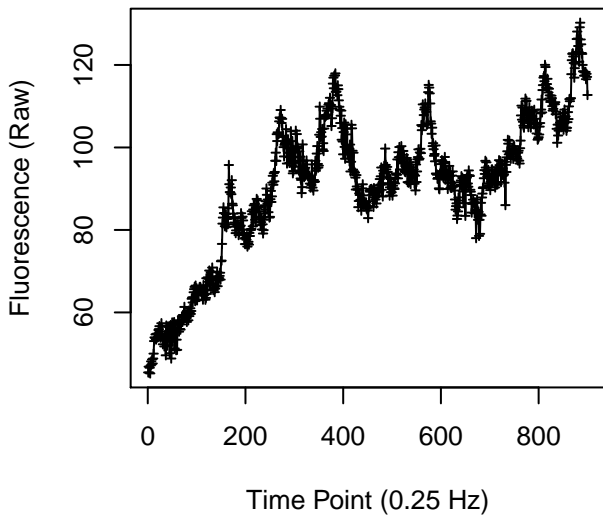
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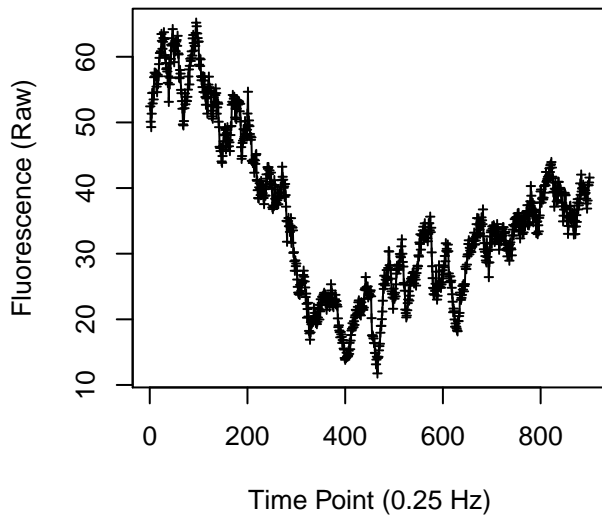
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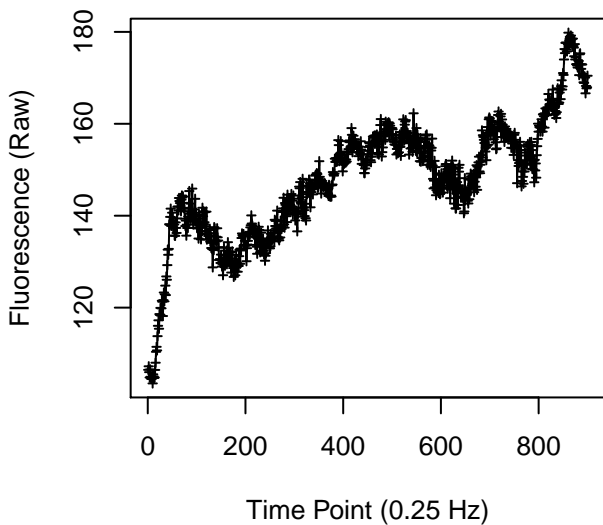
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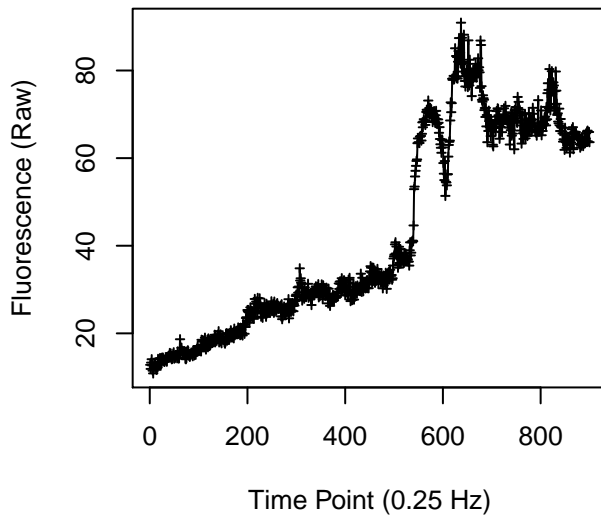
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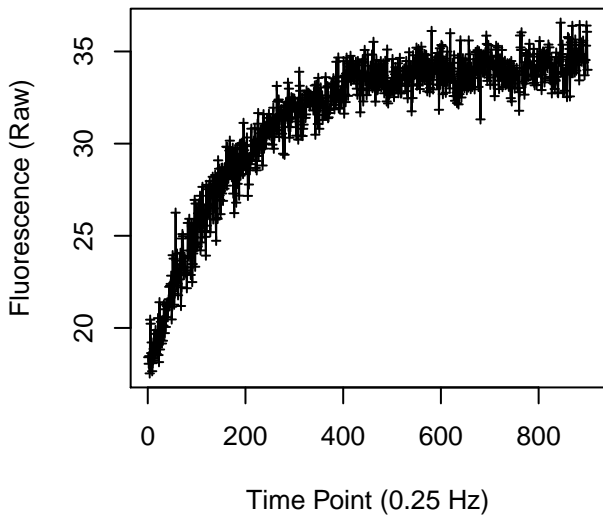
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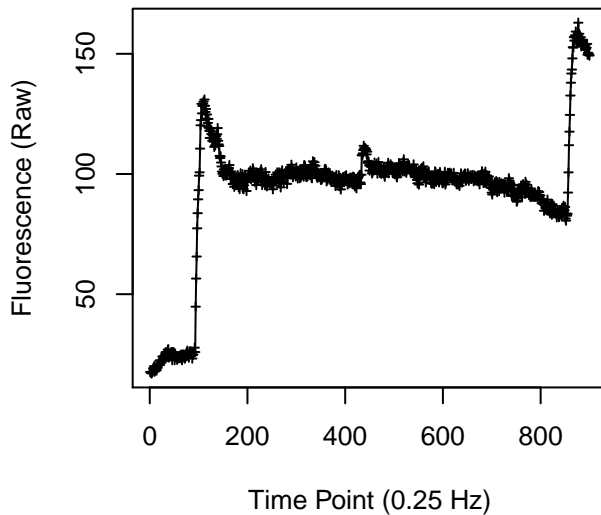
**Cell 390**



**Cell 391**

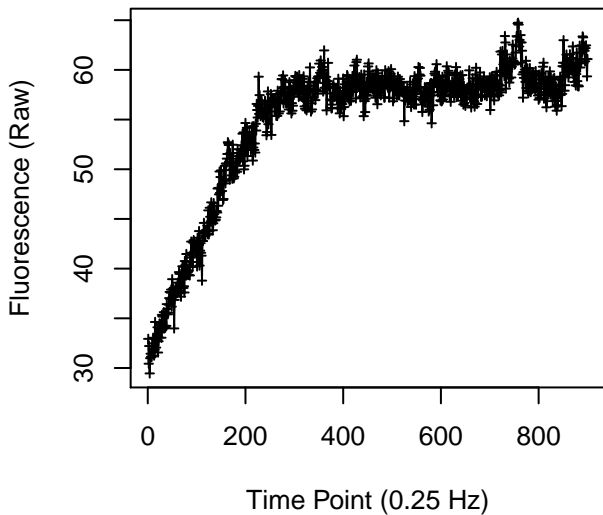


**Cell 392**

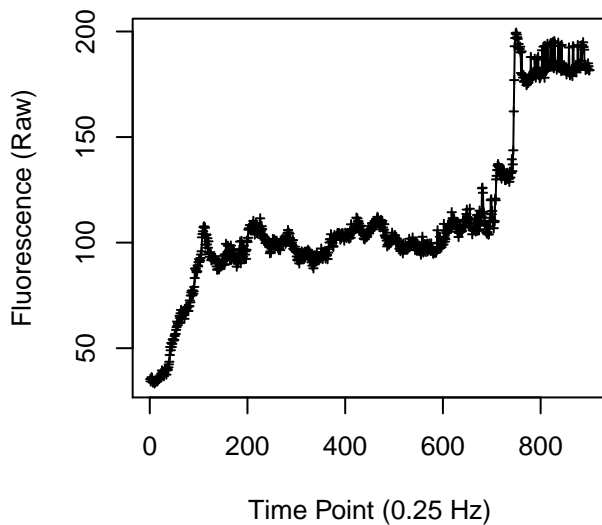




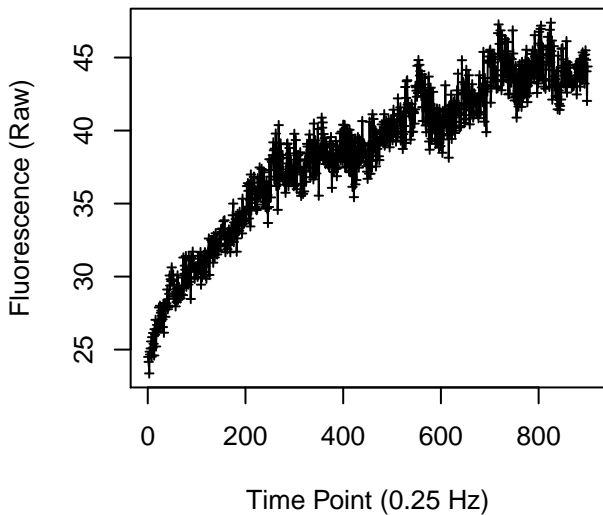
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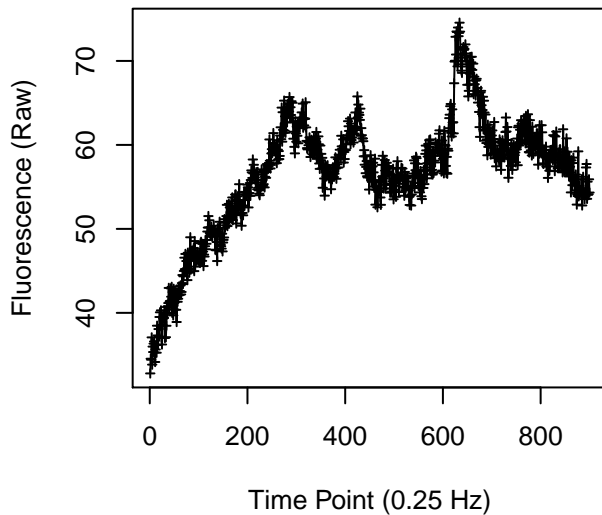
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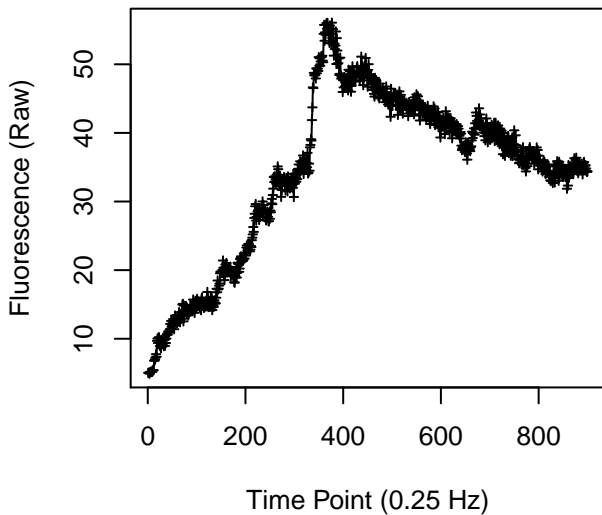
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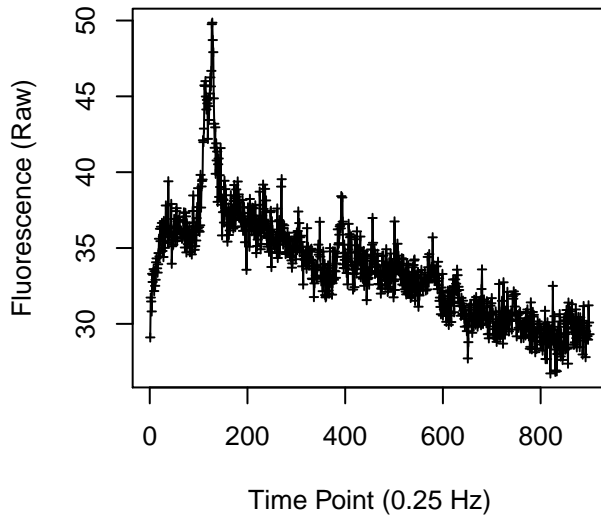
**Cell 396**



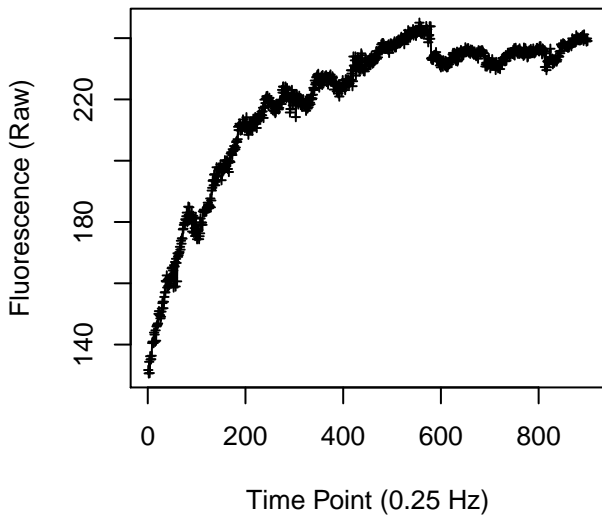
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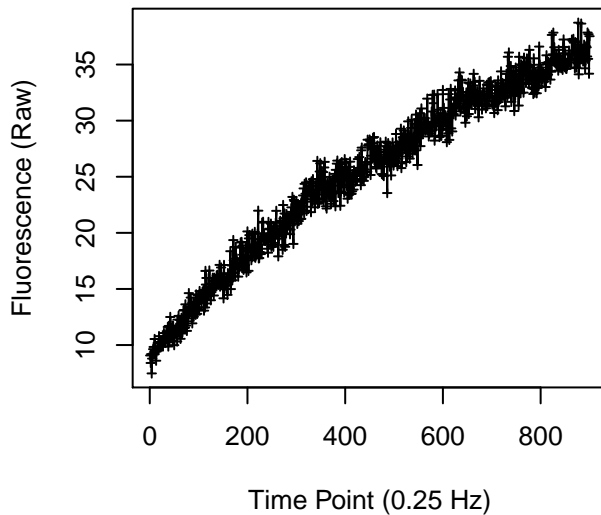
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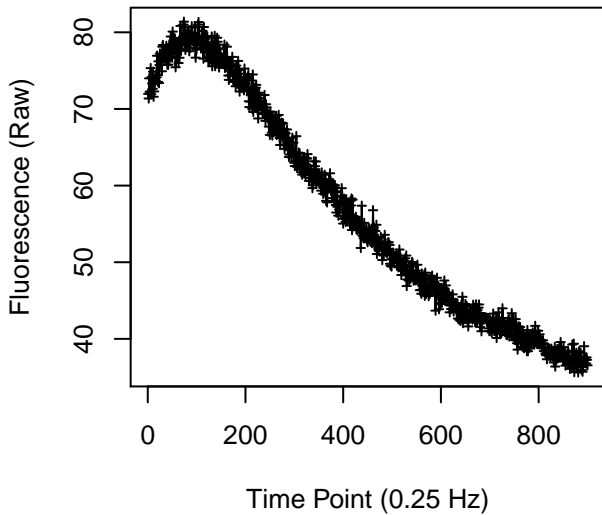
**Cell 399**



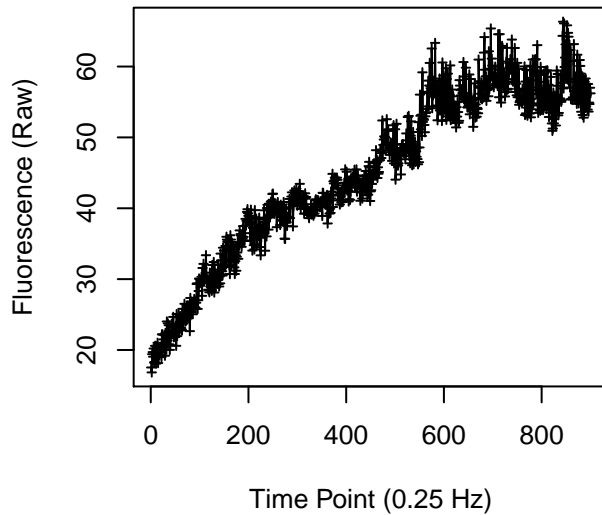
**Cell 400**



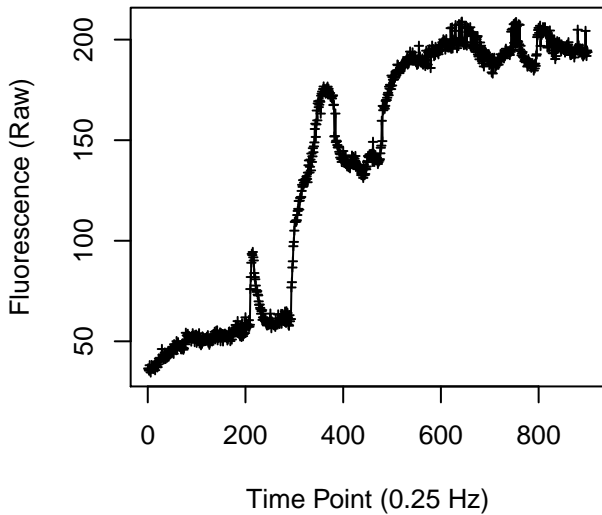
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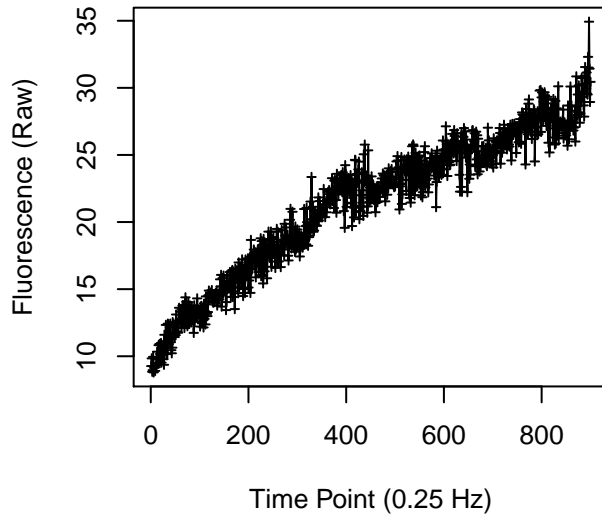
**Cell 402**



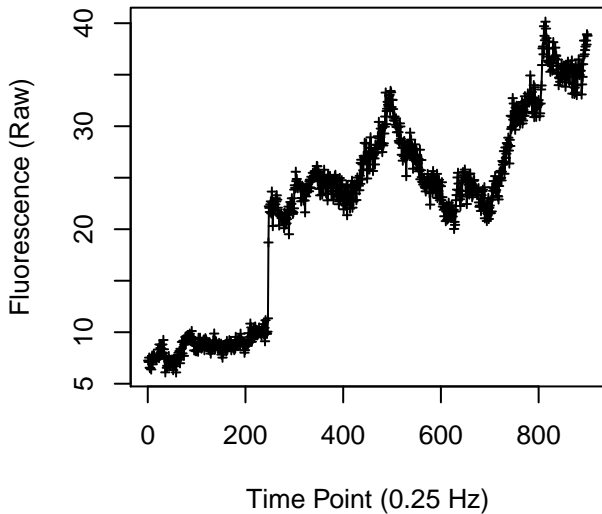
**Cell 403**



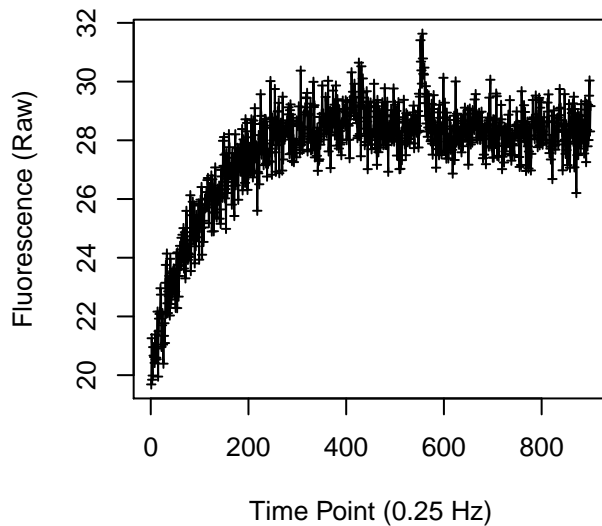
**Cell 404**



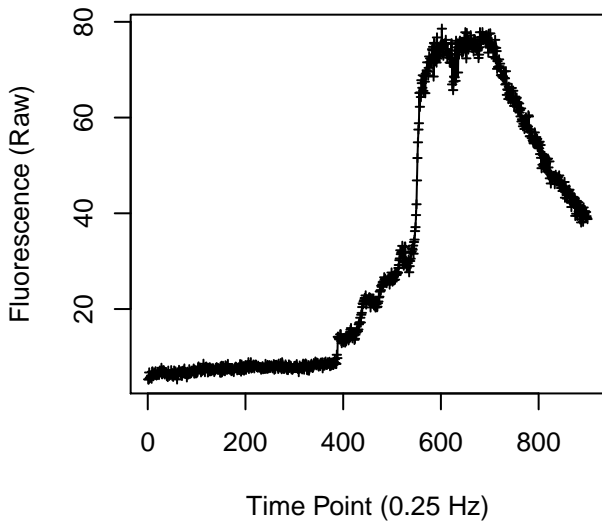
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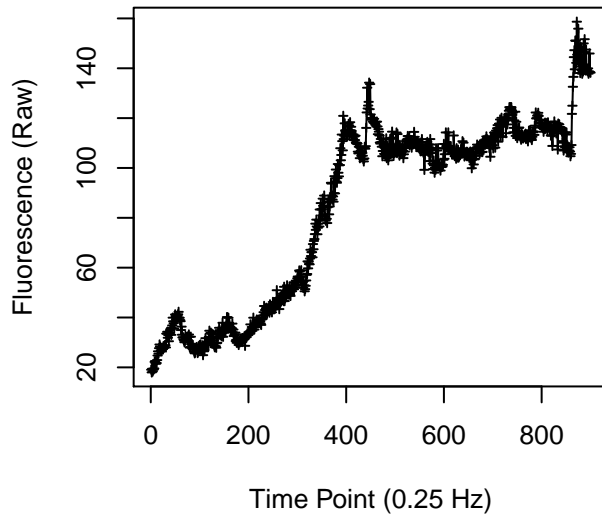
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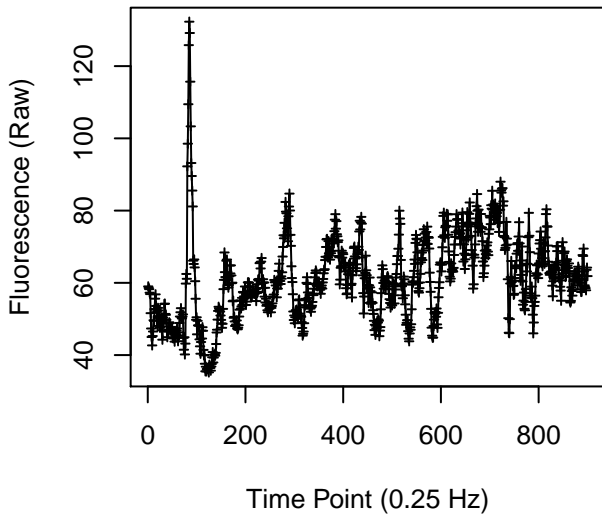
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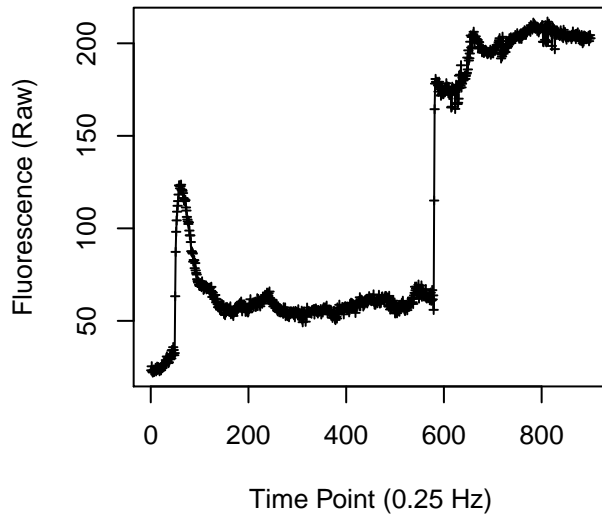
**Cell 408**



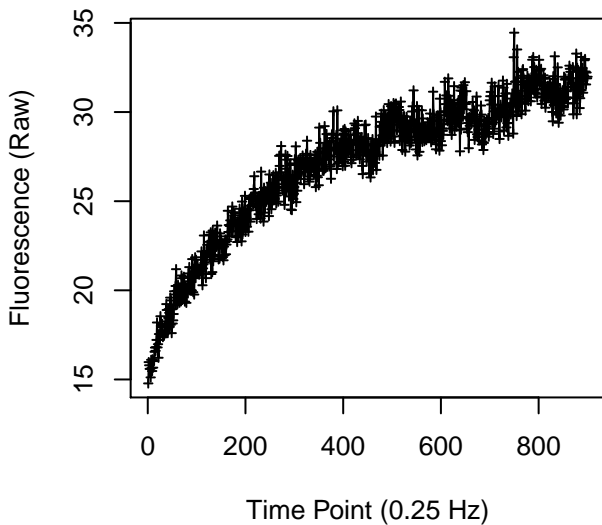
**Cell 409**



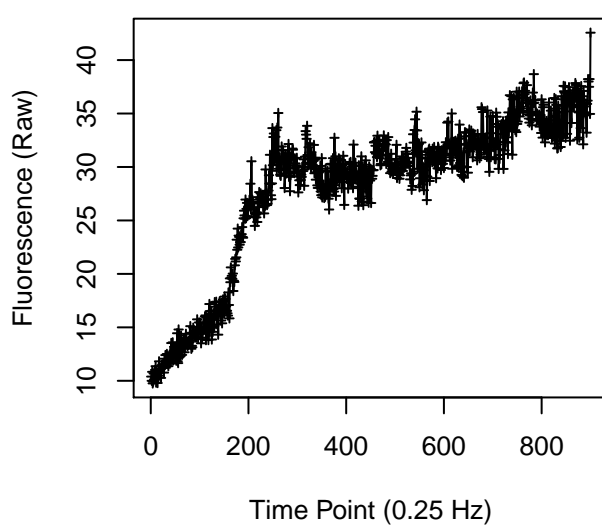
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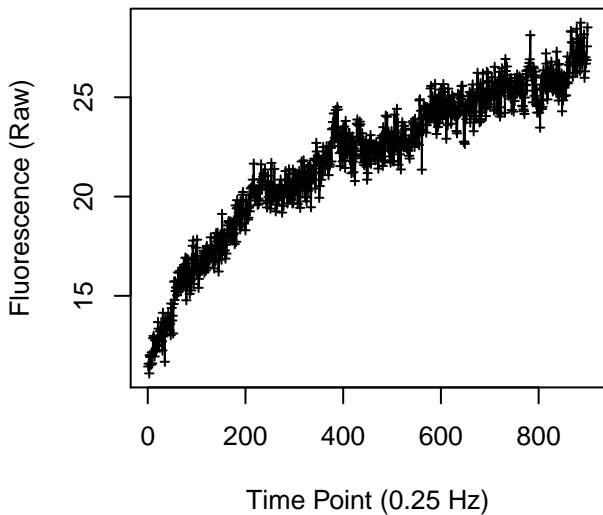
**Cell 411**



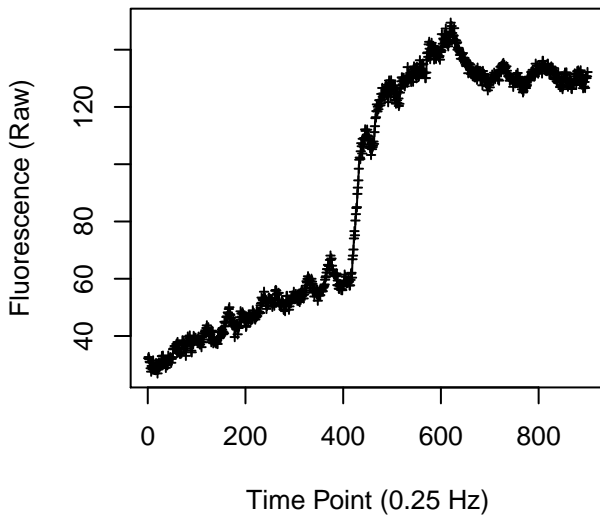
**Cell 412**



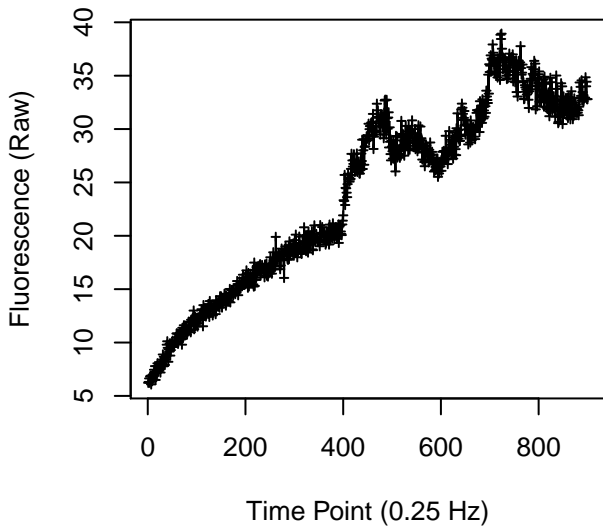
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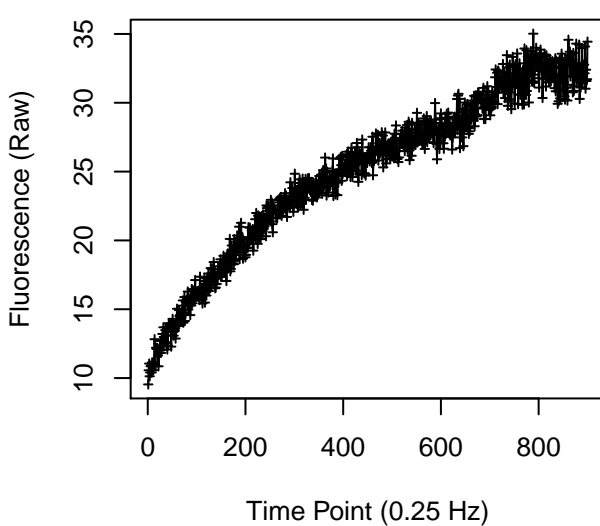
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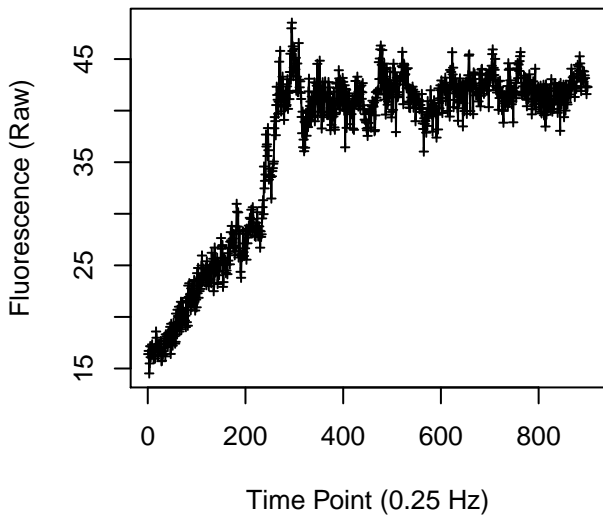
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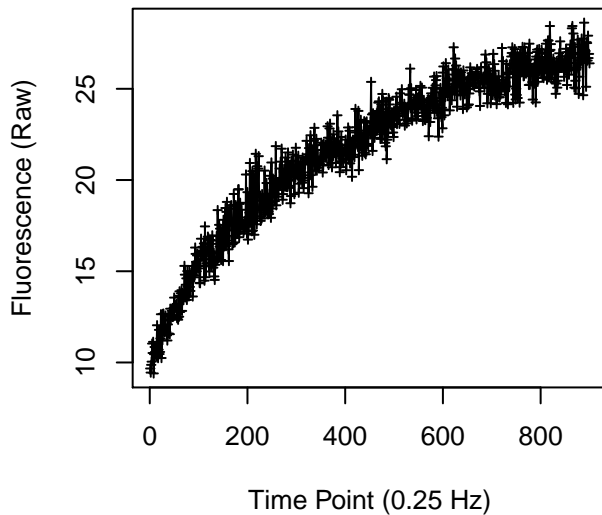
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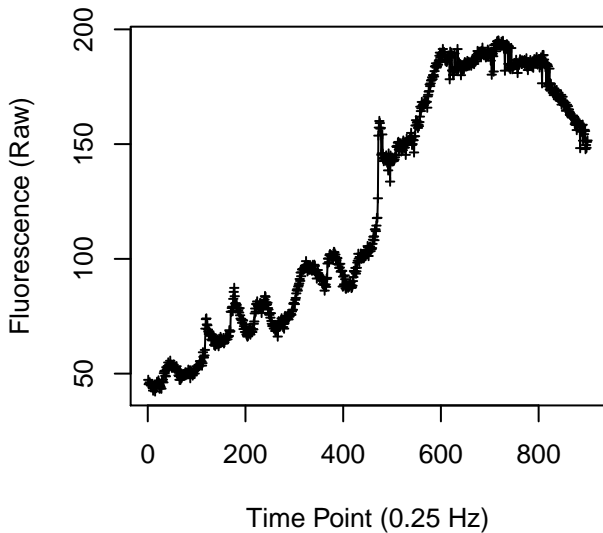
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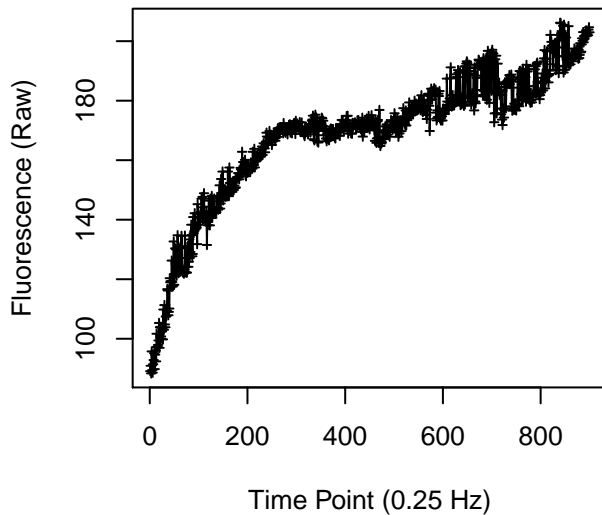
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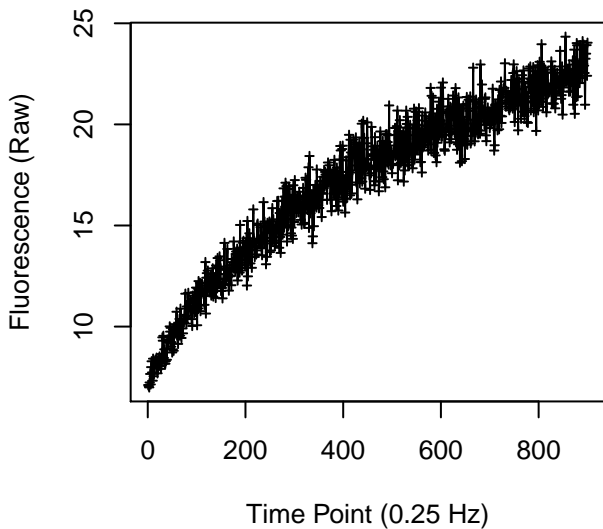
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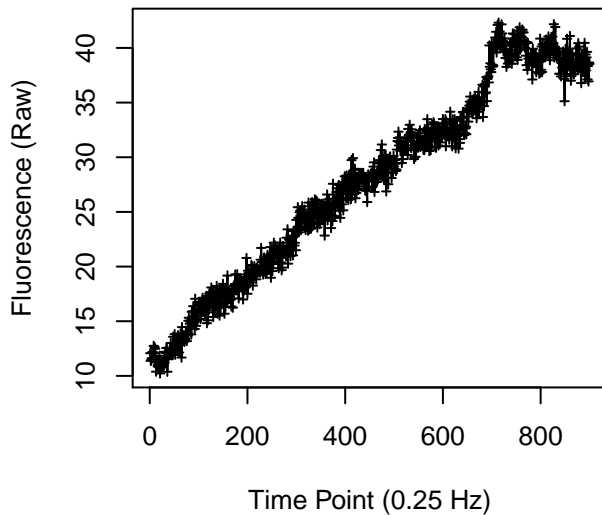
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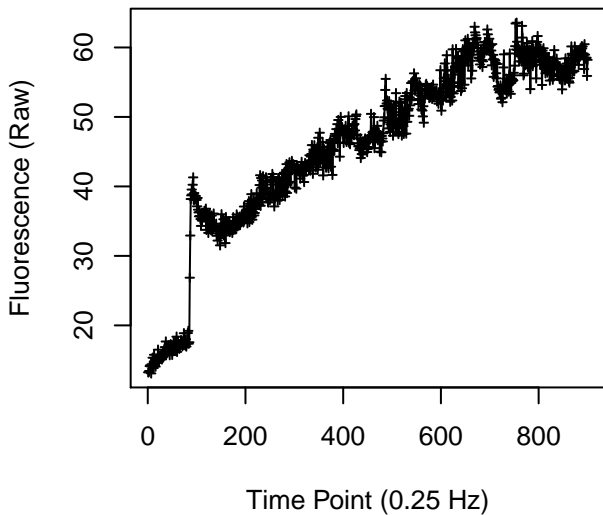
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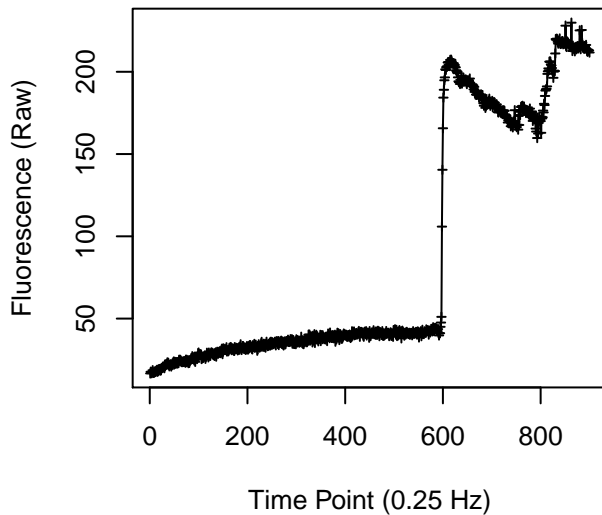
**Cell 422**



**Cell 423**

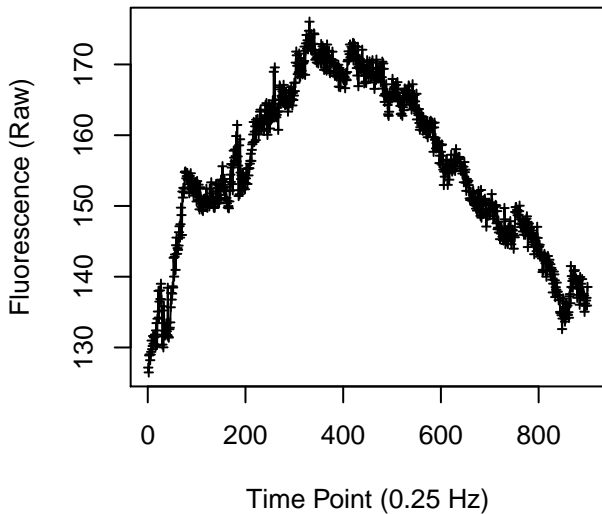


**Cell 424**

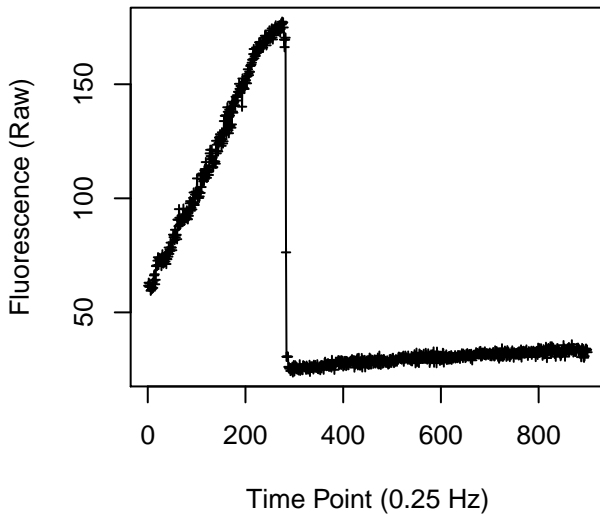




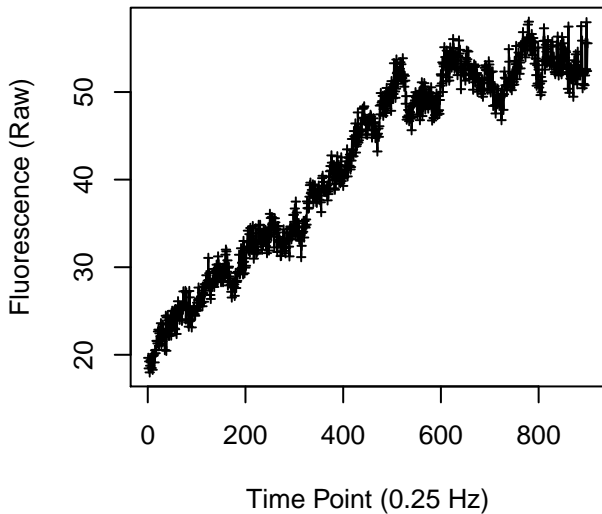
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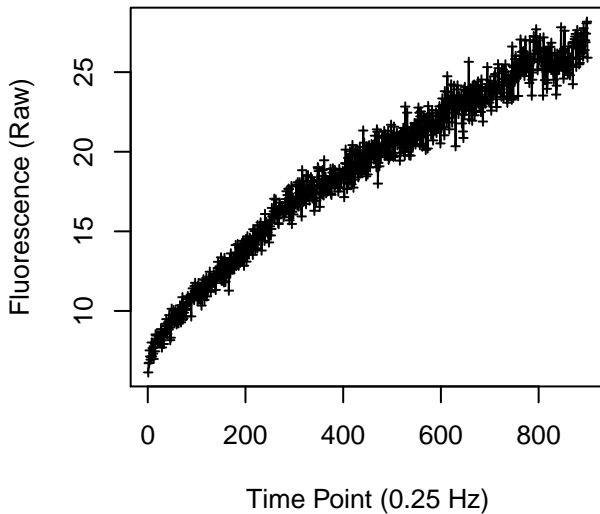
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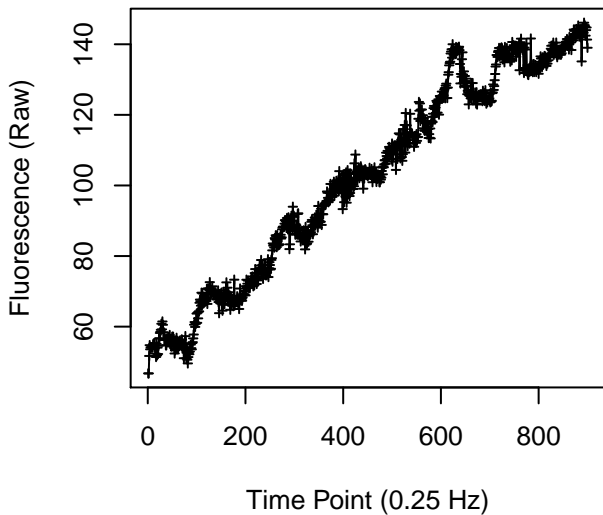
**Cell 427**



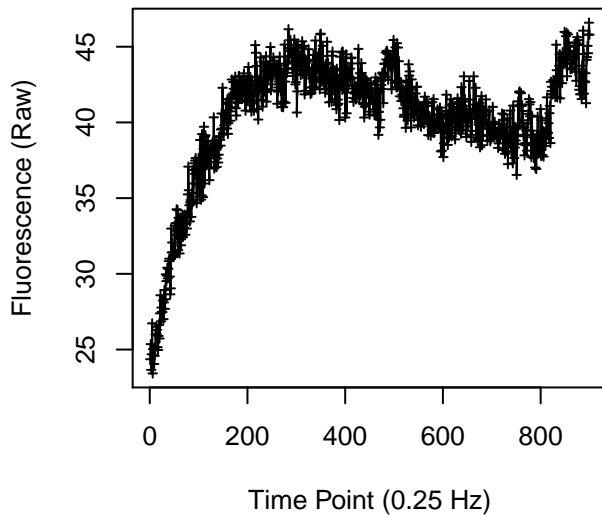
**Cell 428**



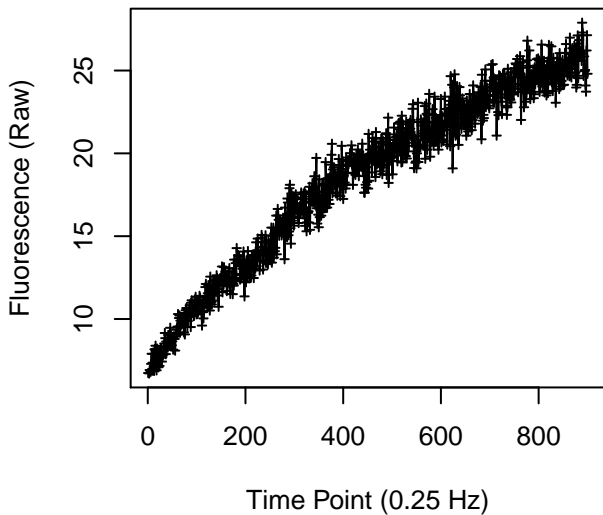
**Cell 429**



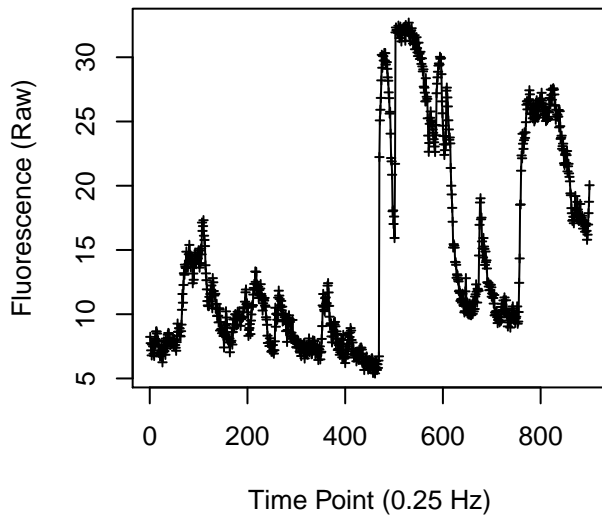
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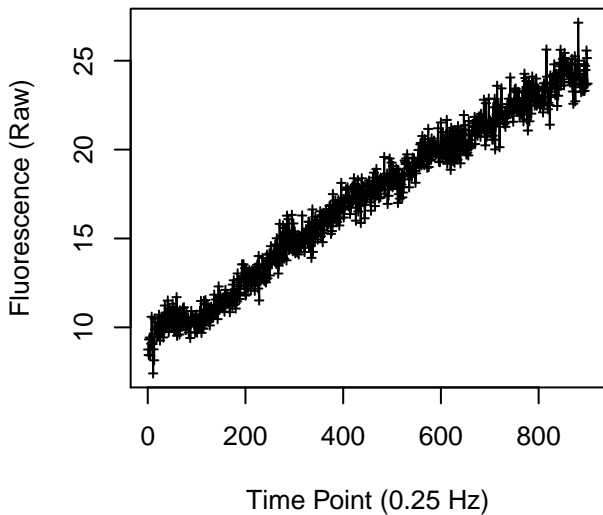
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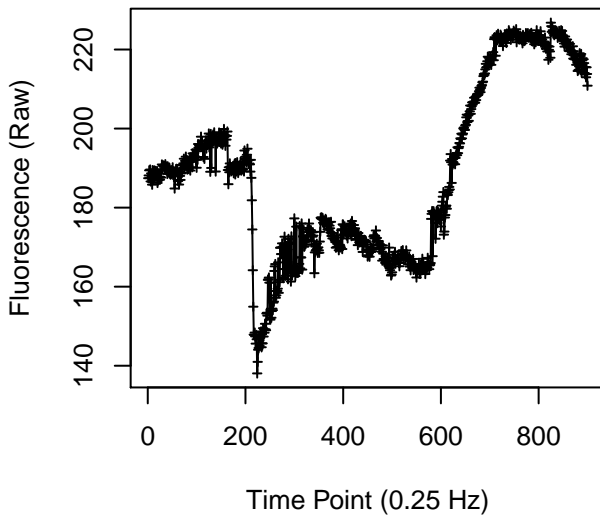
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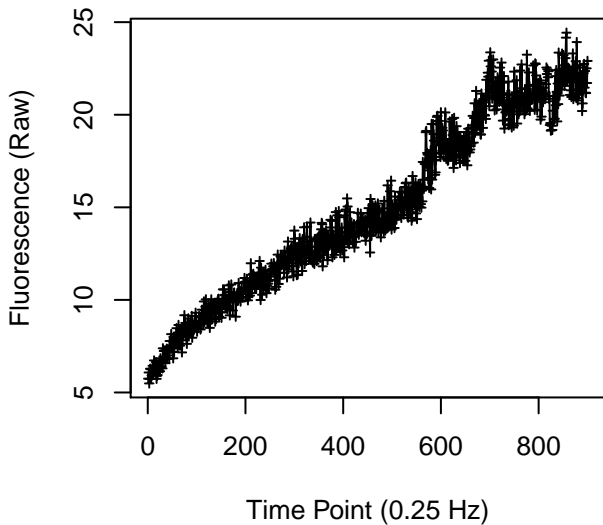
**Cell 433**



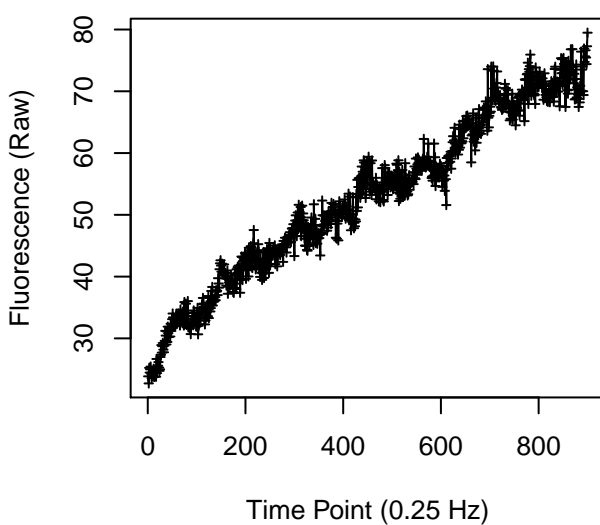
**Cell 434**



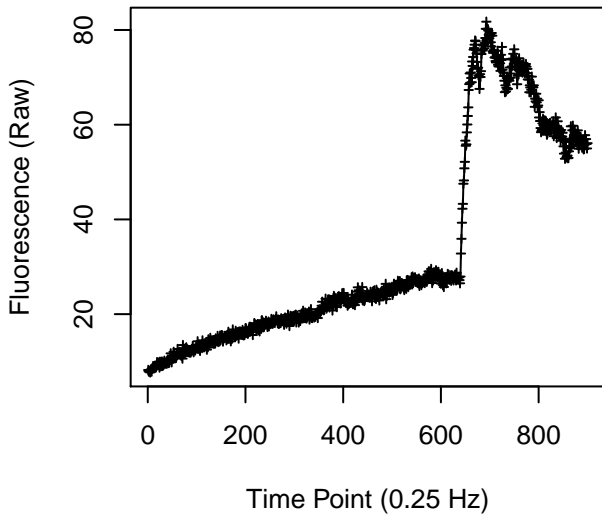
**Cell 435**



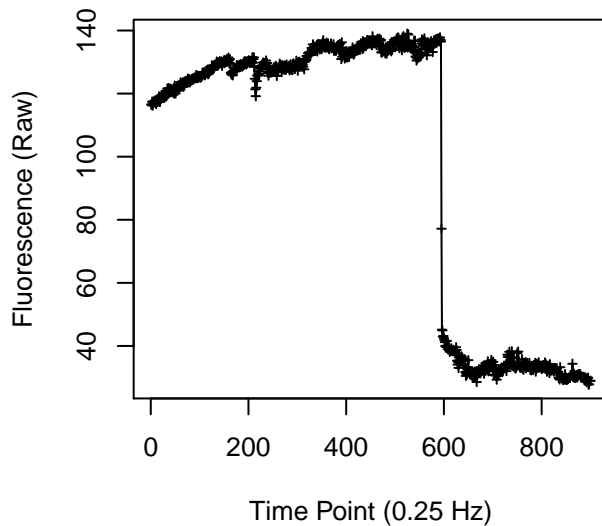
**Cell 436**



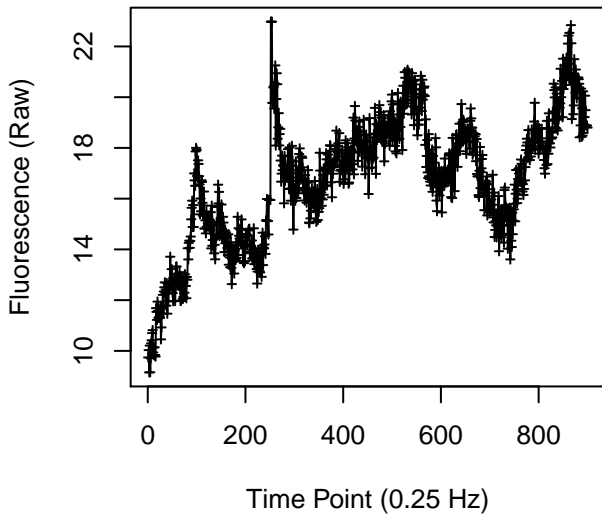
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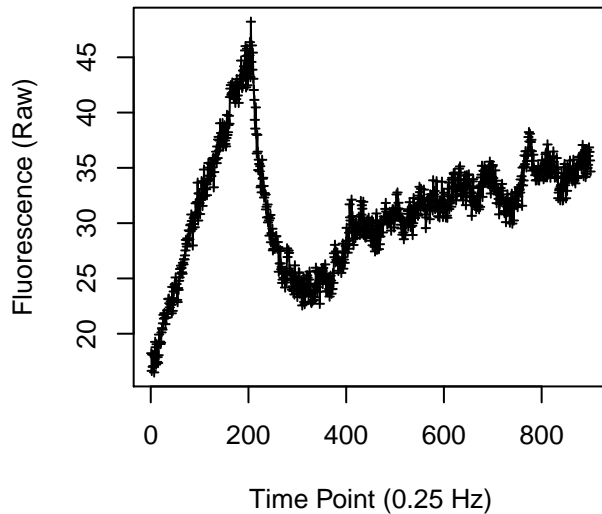
**Cell 438**



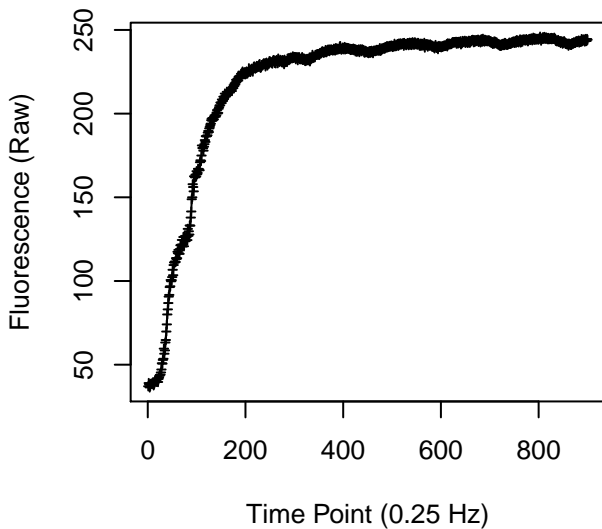
**Cell 439**



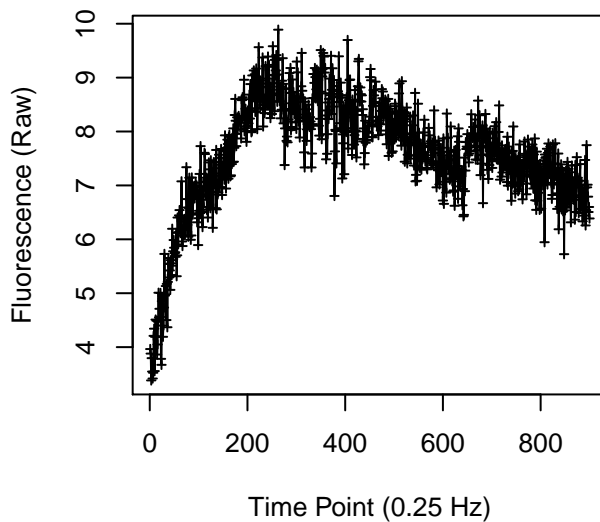
**Cell 440**



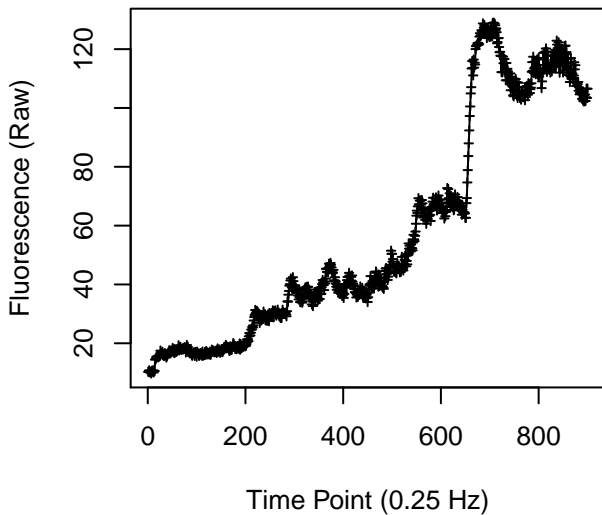
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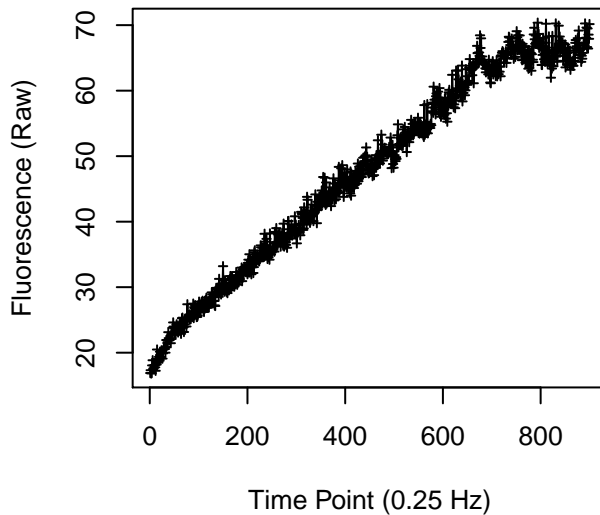
**Cell 442**



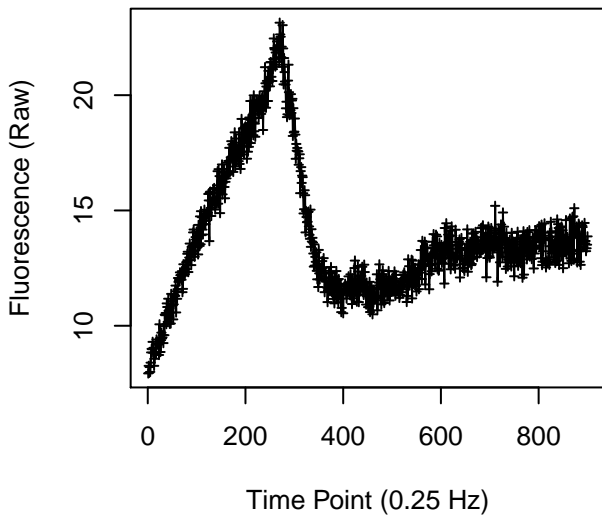
**Cell 443**



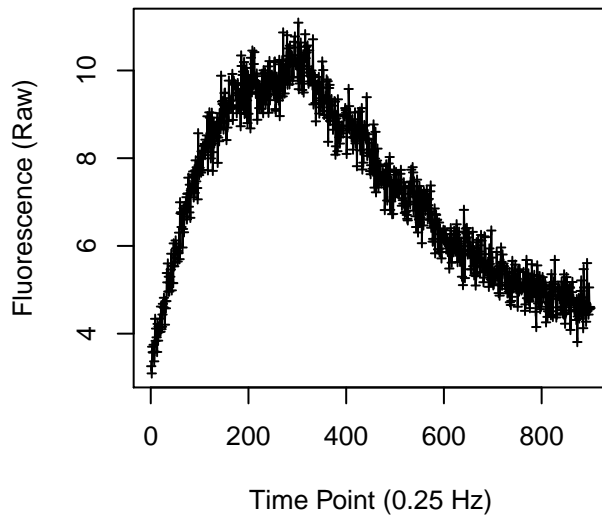
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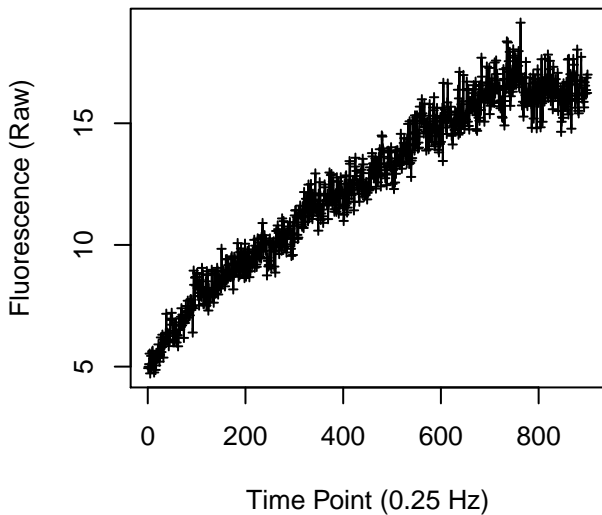
**Cell 445**



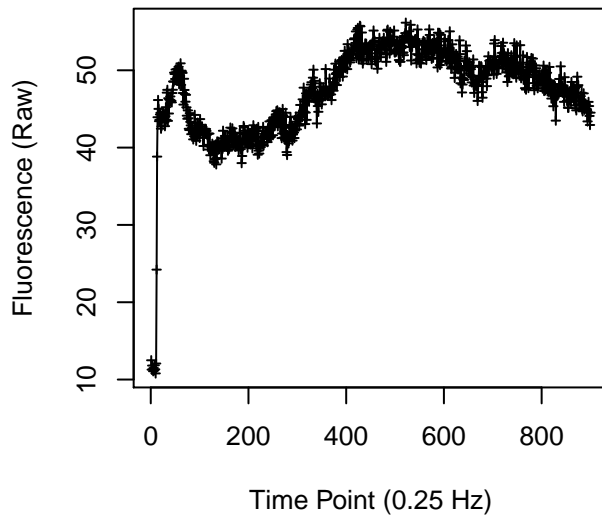
**Cell 446**



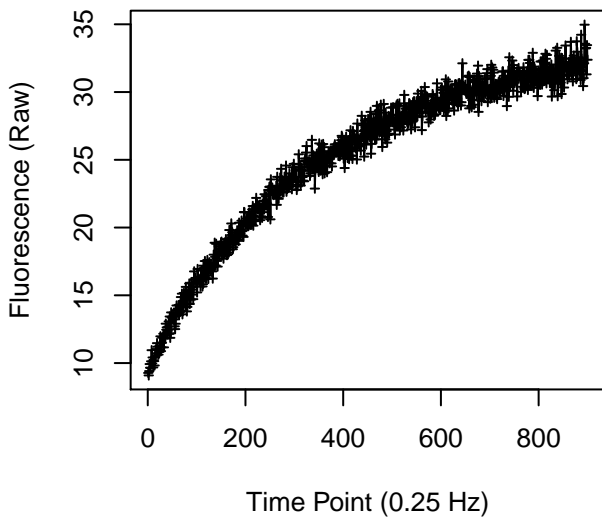
**Cell 447**



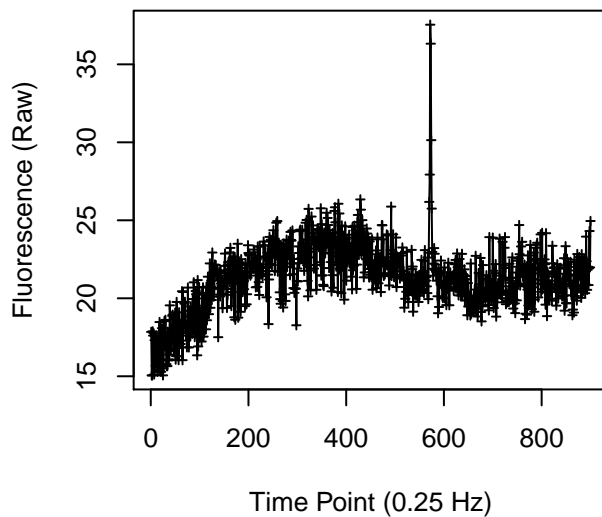
**Cell 448**



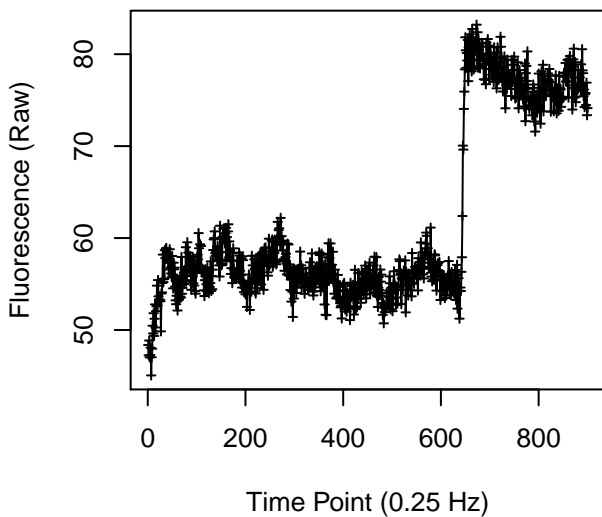
**Cell 449**



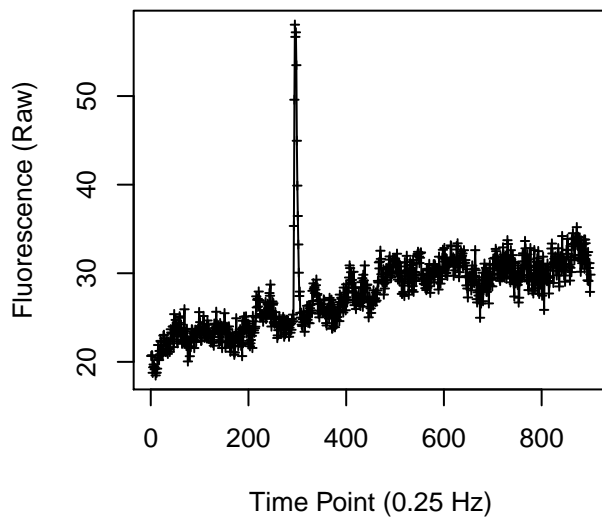
**Cell 450**



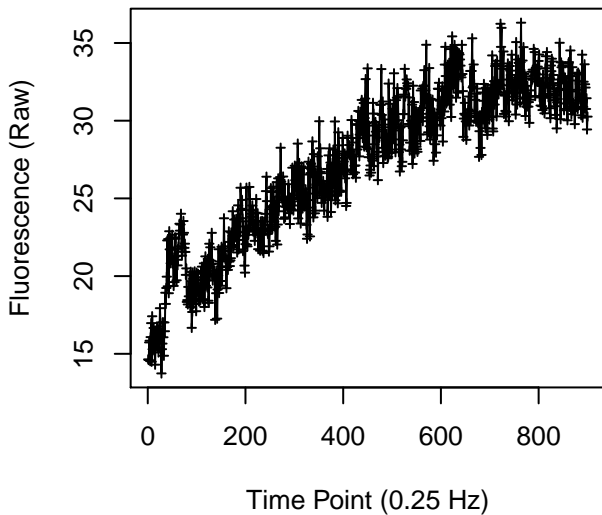
**Cell 451**



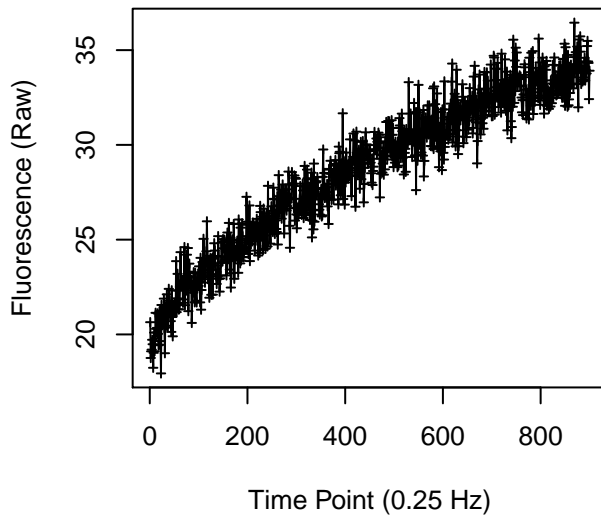
**Cell 452**



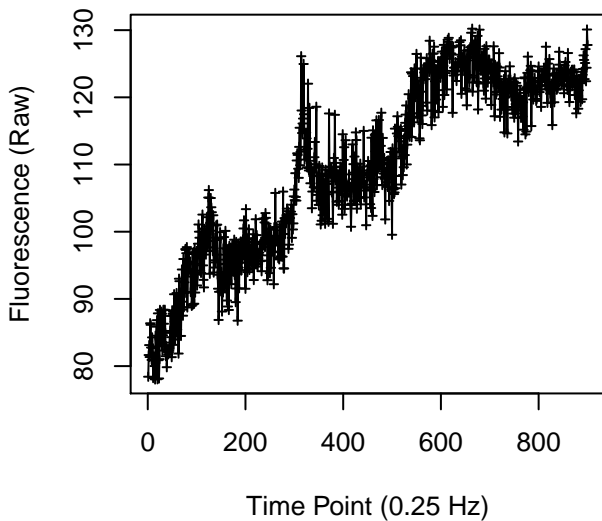
**Cell 453**



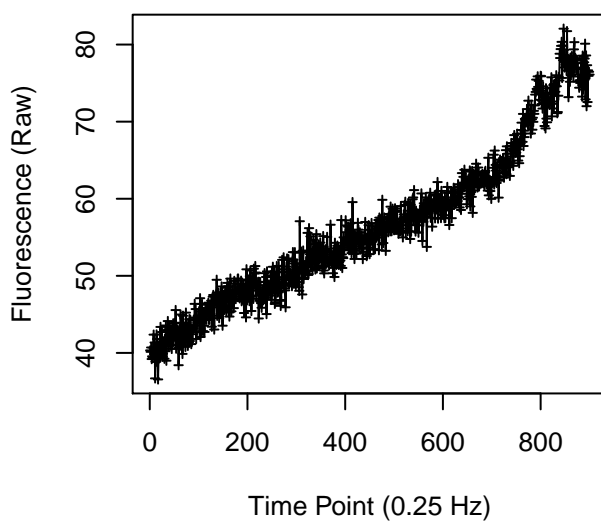
**Cell 454**



**Cell 455**

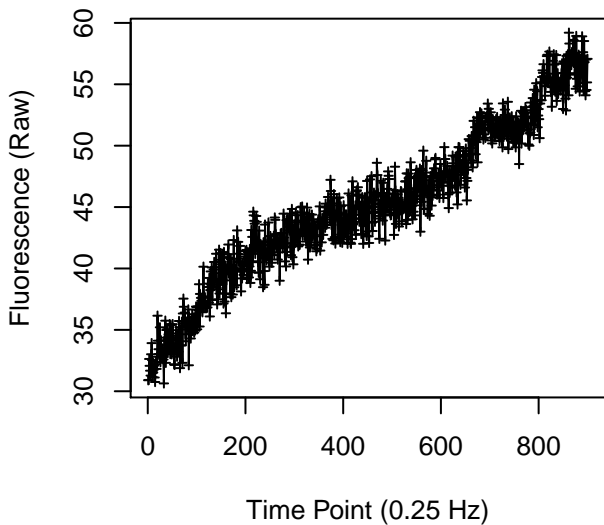


**Cell 456**

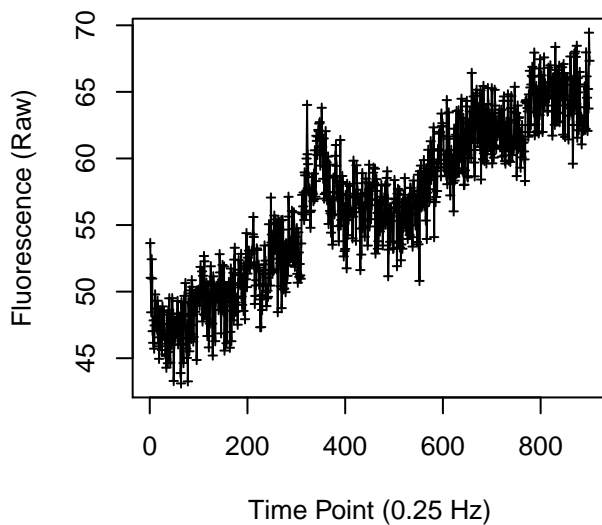




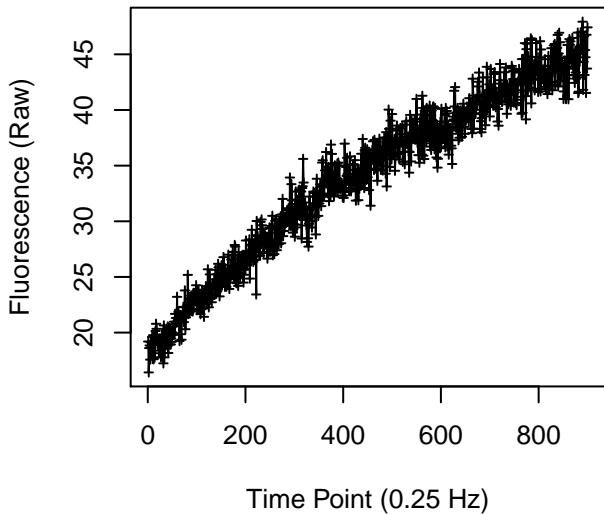
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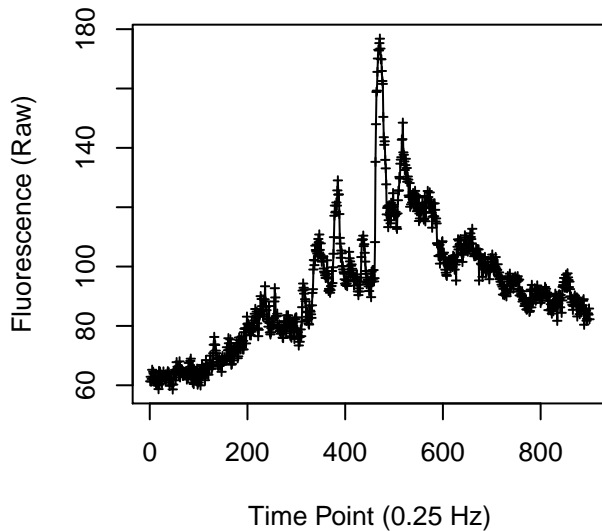
**Cell 458**



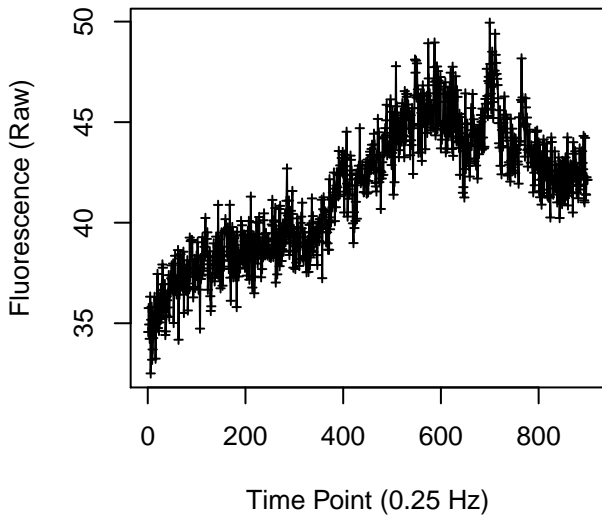
**Cell 459**



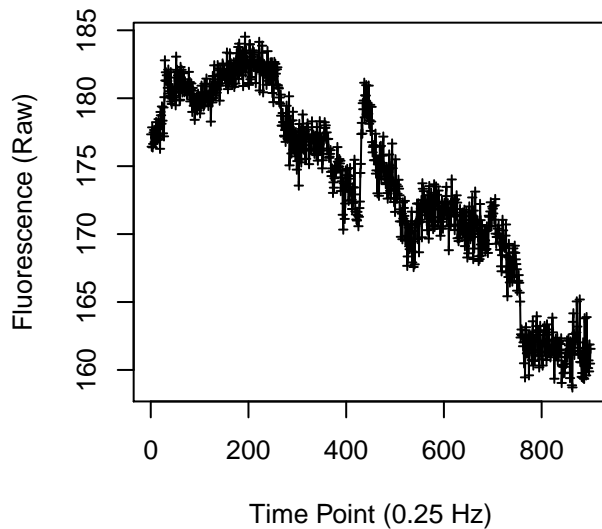
**Cell 460**



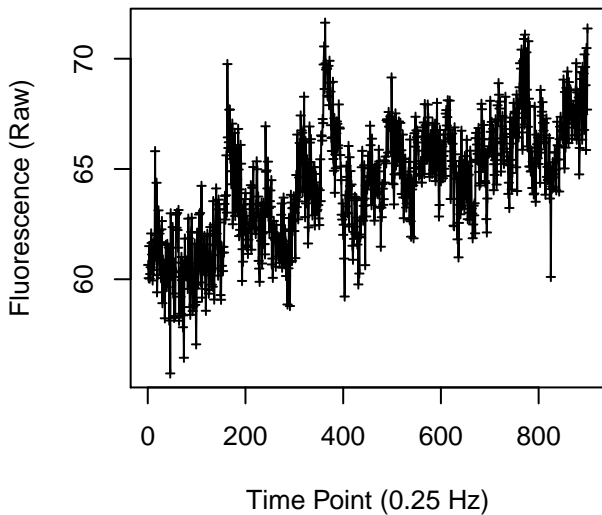
**Cell 461**



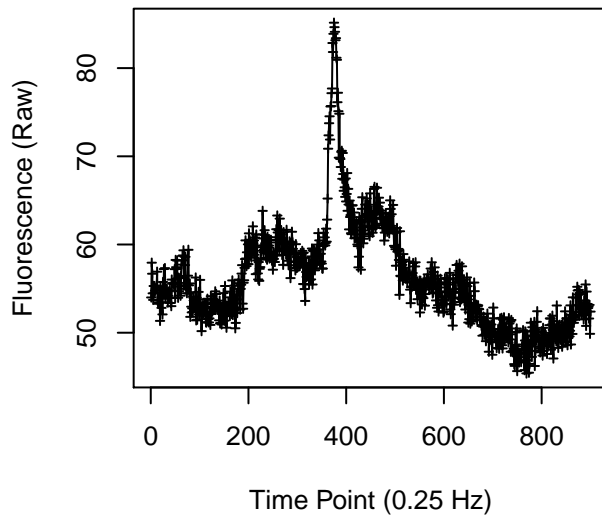
**Cell 462**



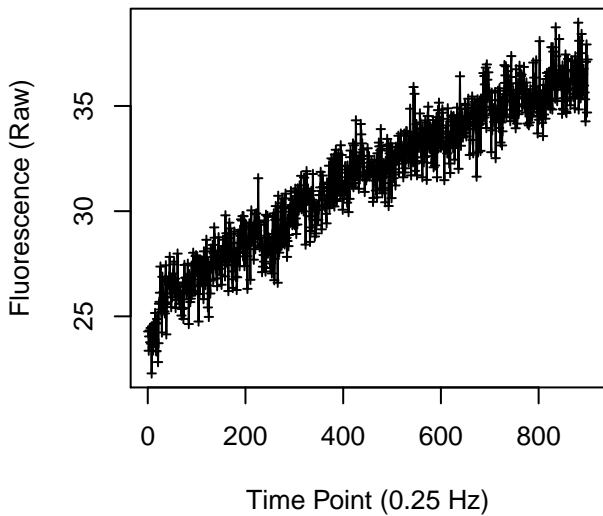
**Cell 463**



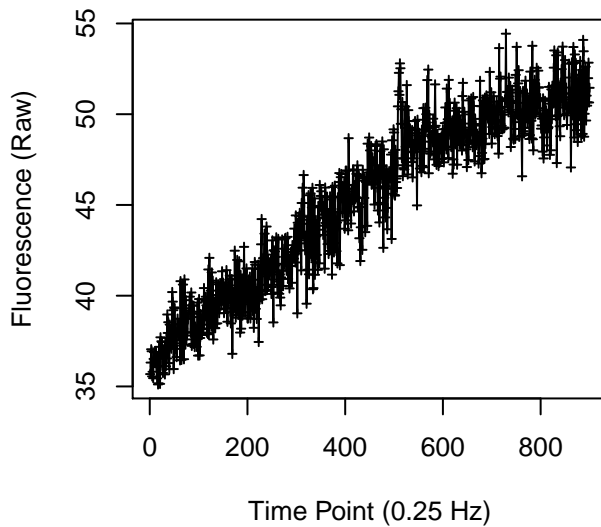
**Cell 464**



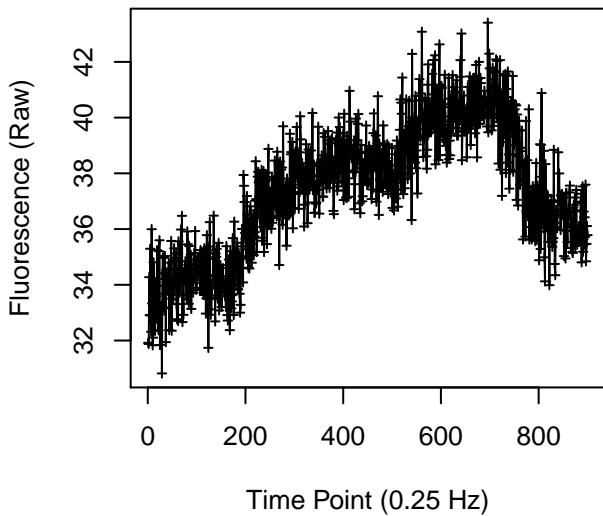
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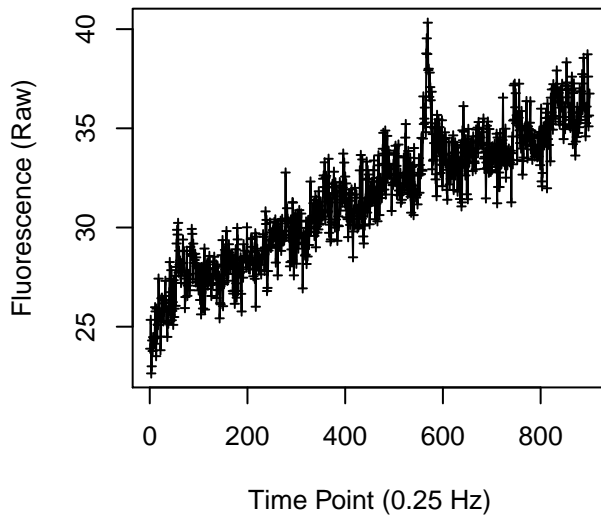
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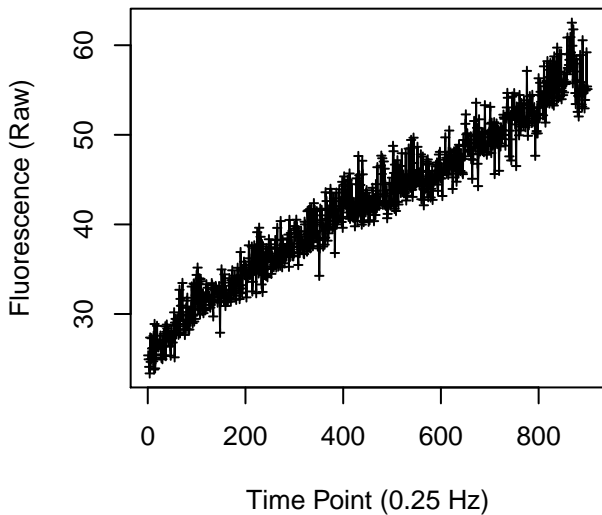
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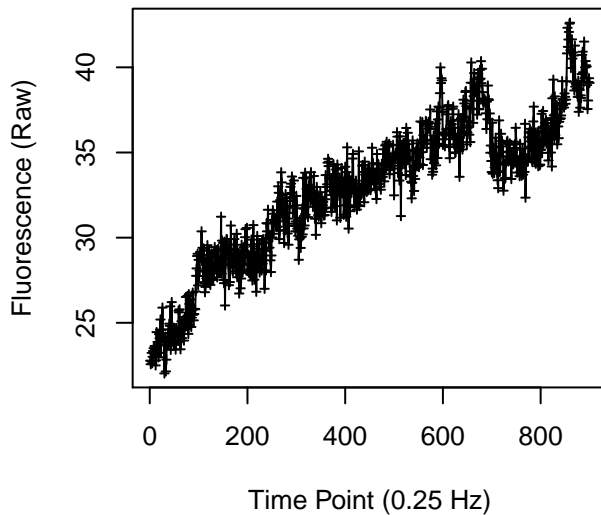
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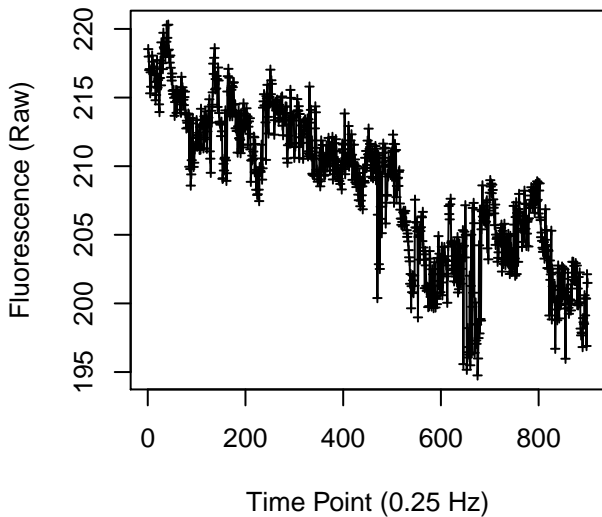
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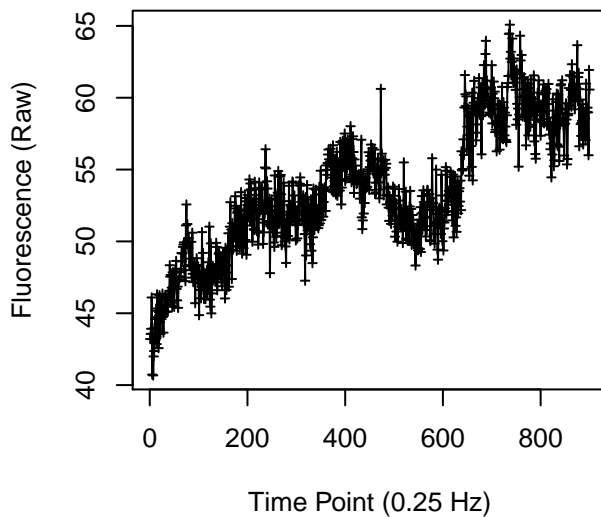
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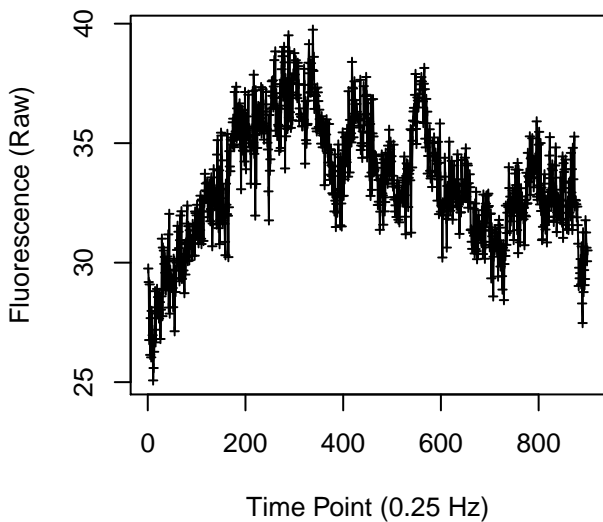
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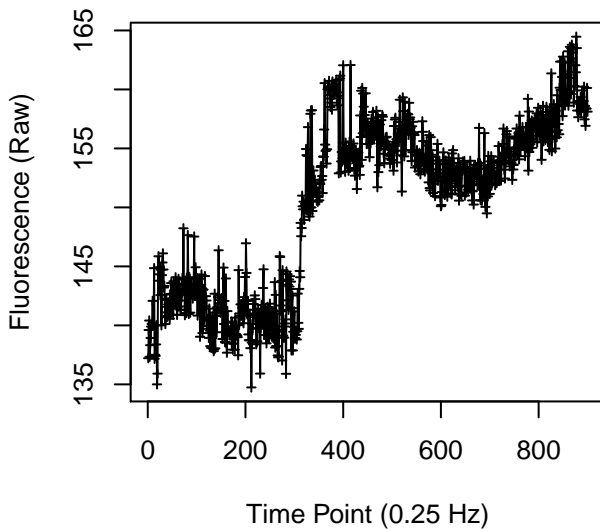
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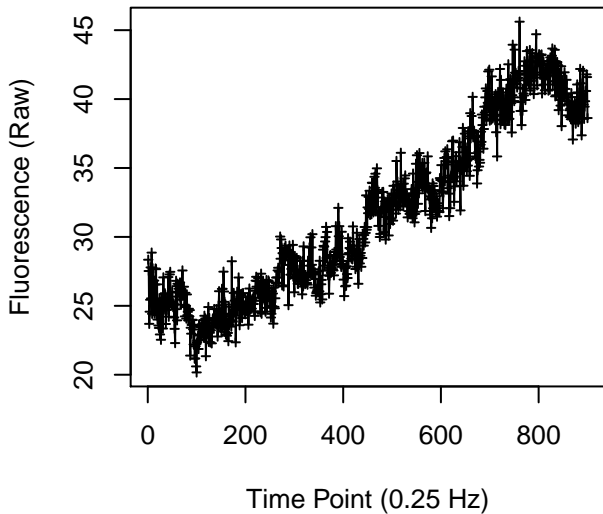
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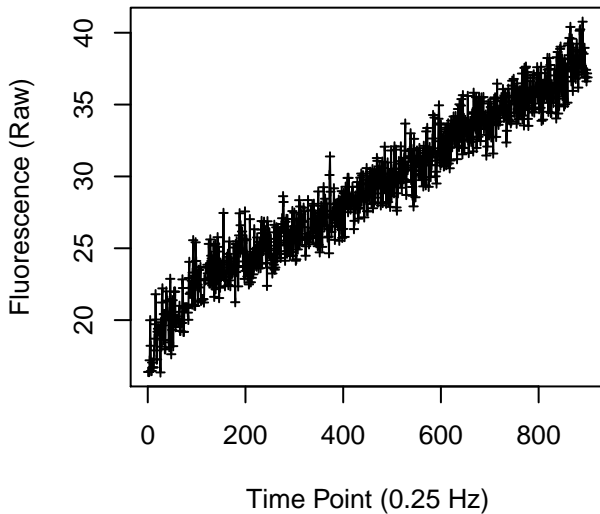
**Cell 474**



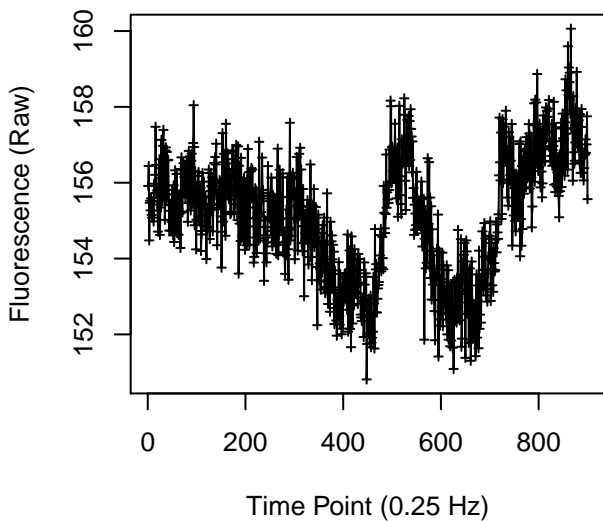
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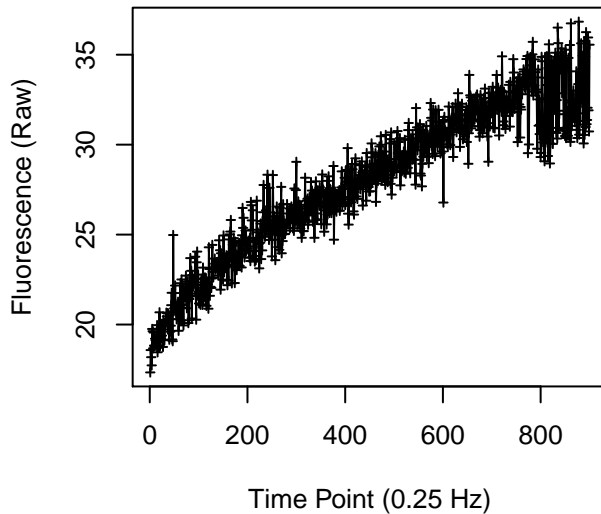
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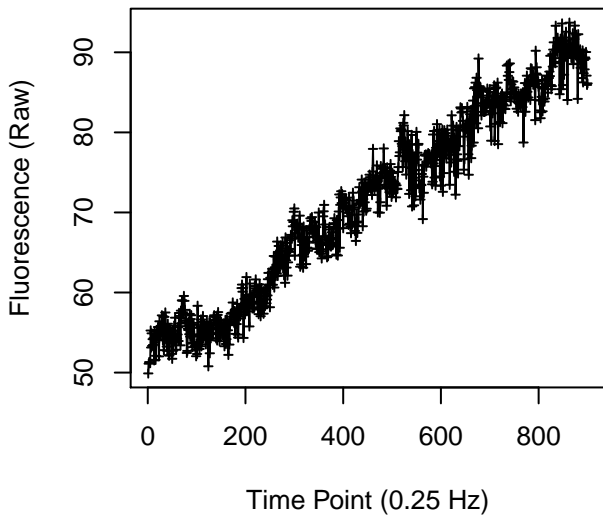
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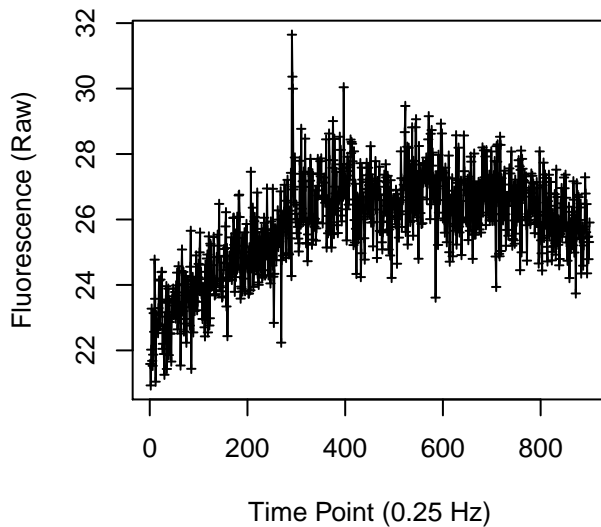
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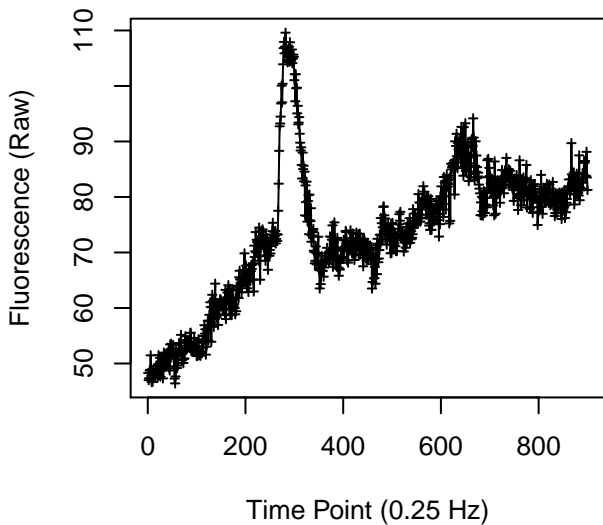
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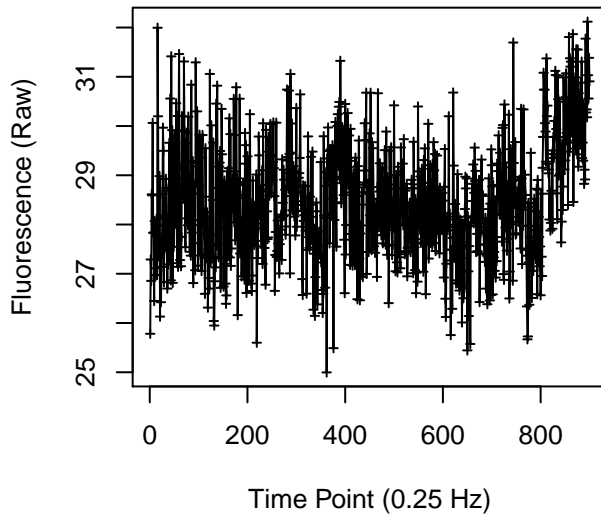
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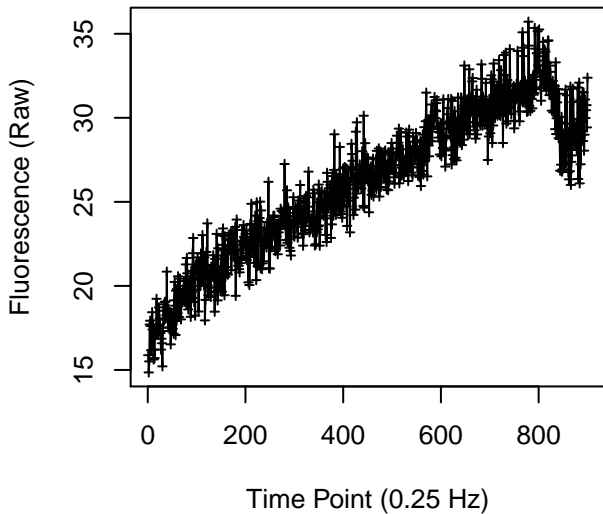
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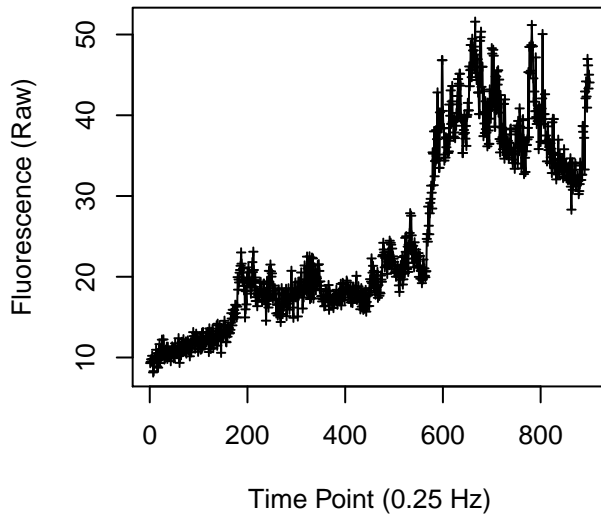
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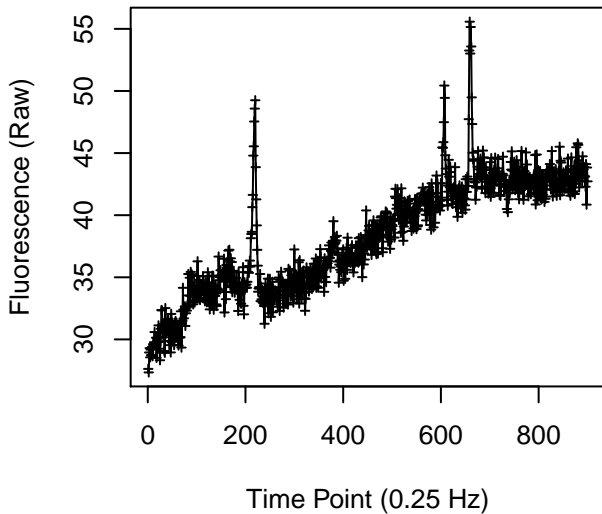
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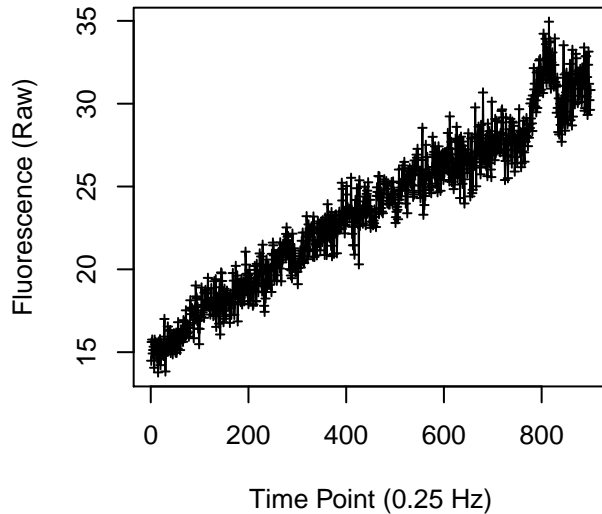
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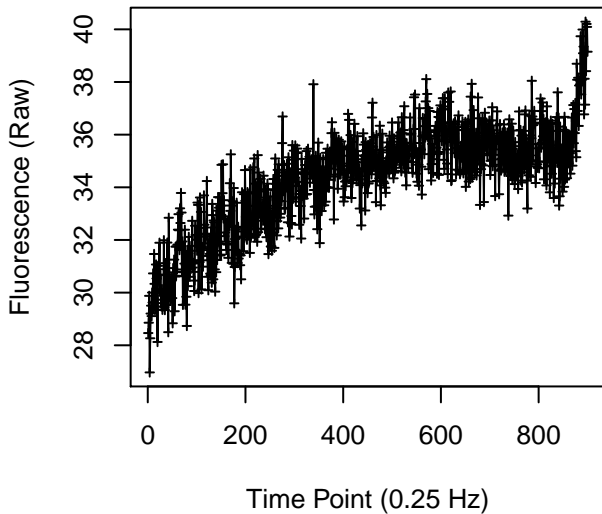
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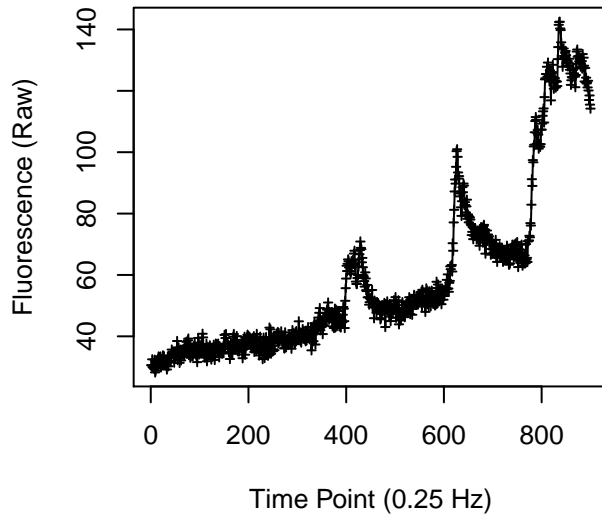
**Cell 486**



**Cell 487**

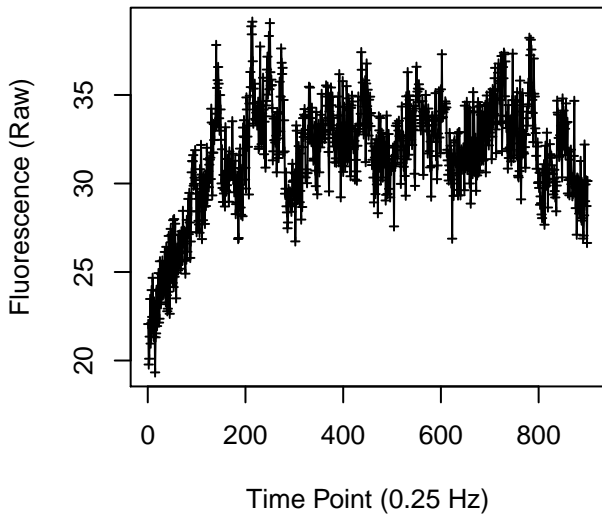


**Cell 488**

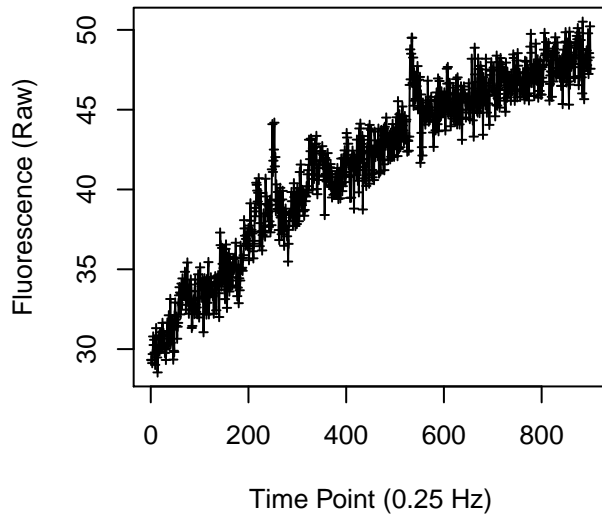




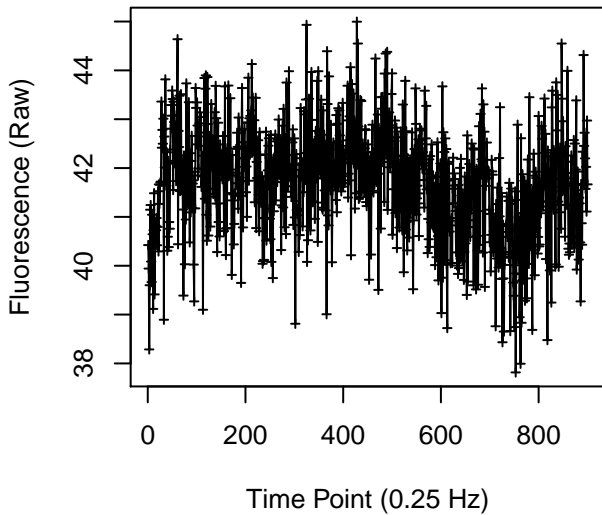
**Cell 489**



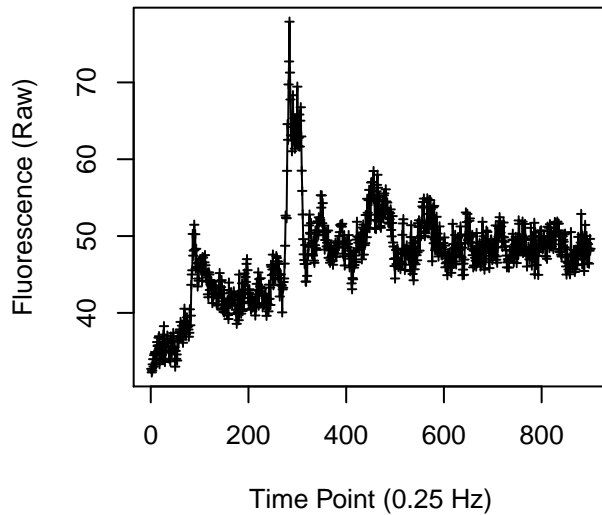
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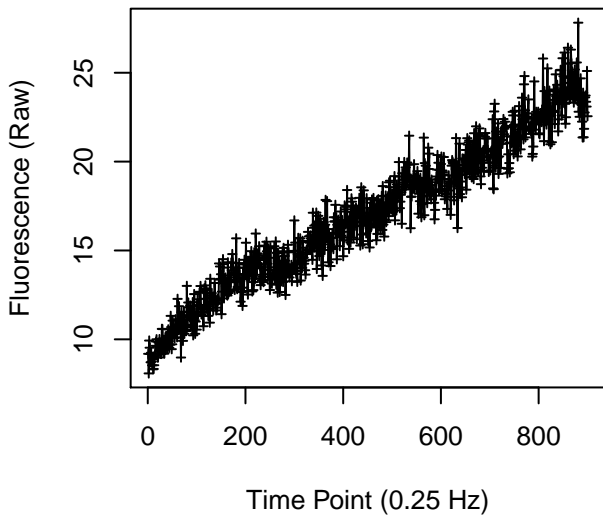
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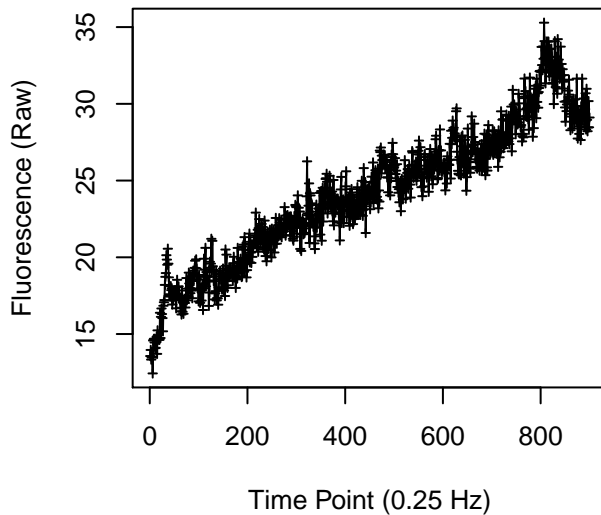
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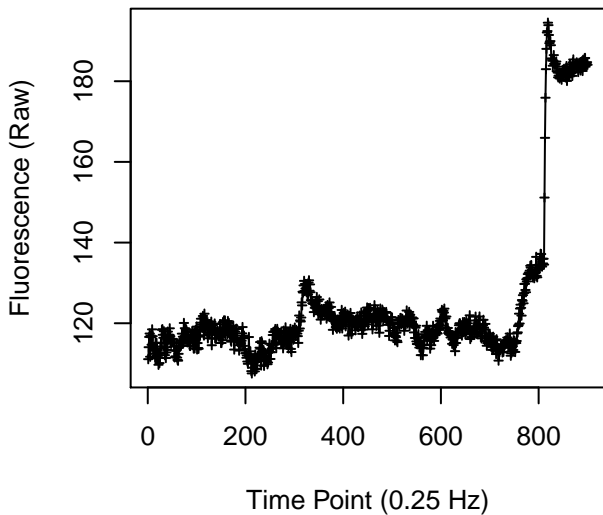
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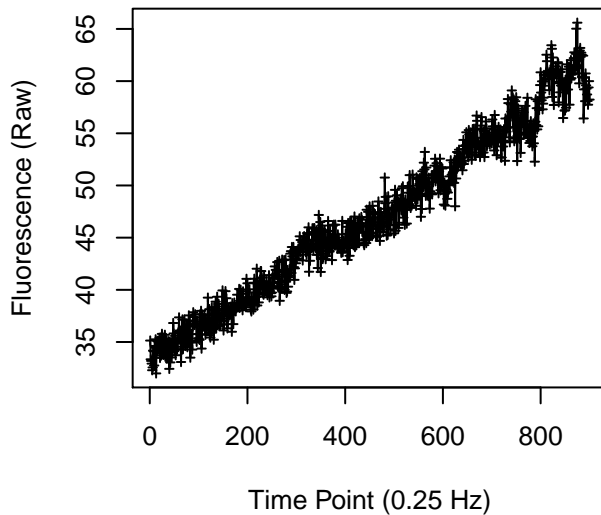
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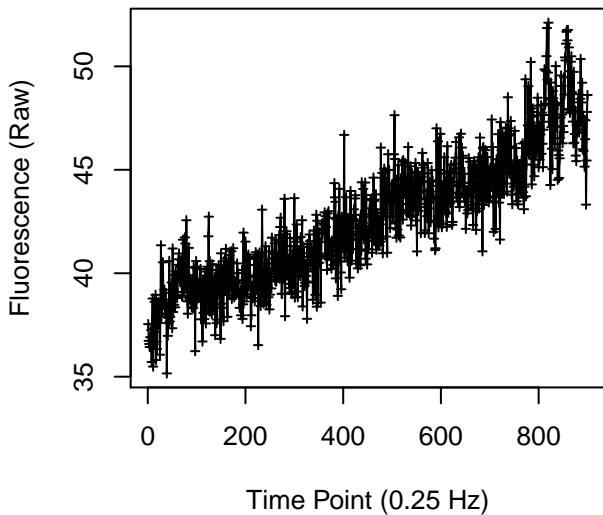
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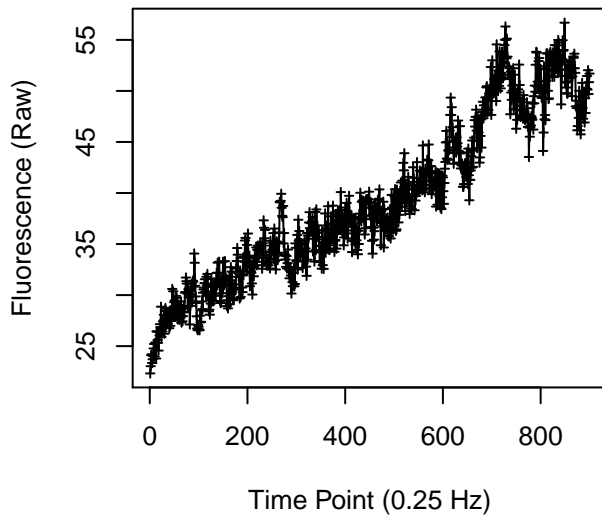
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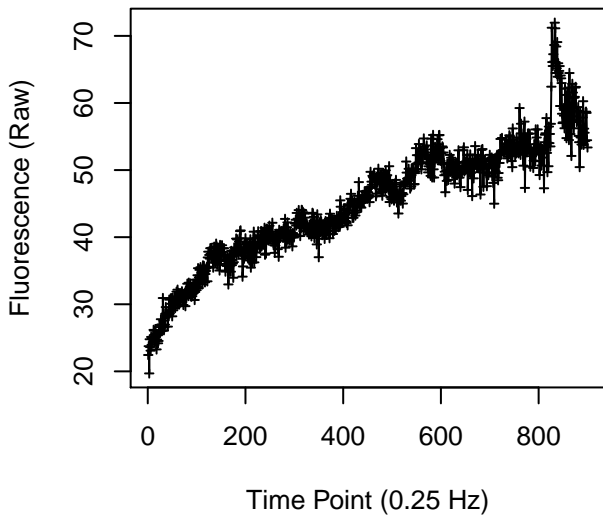
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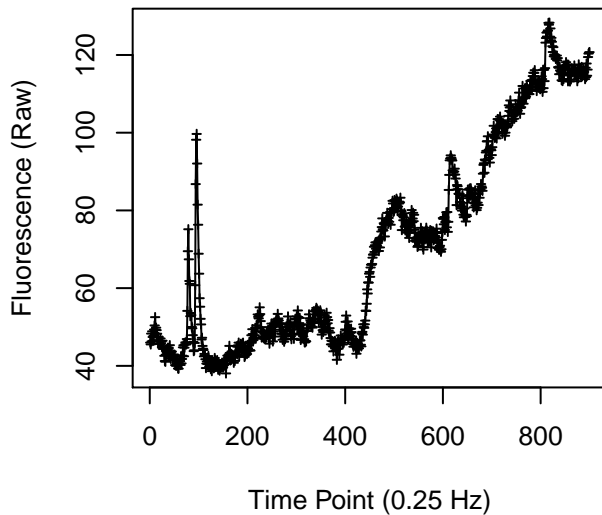
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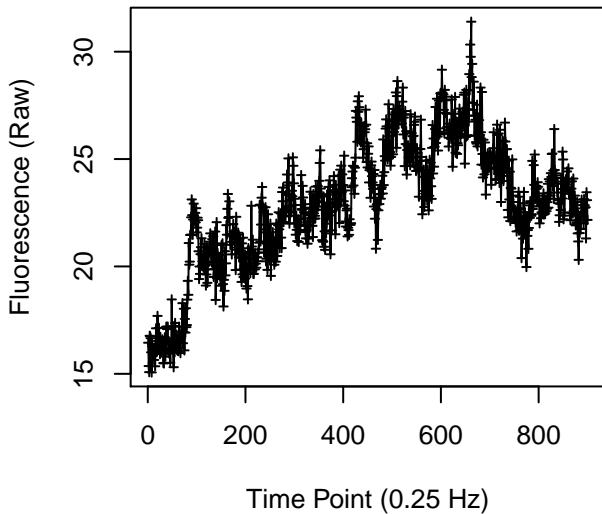
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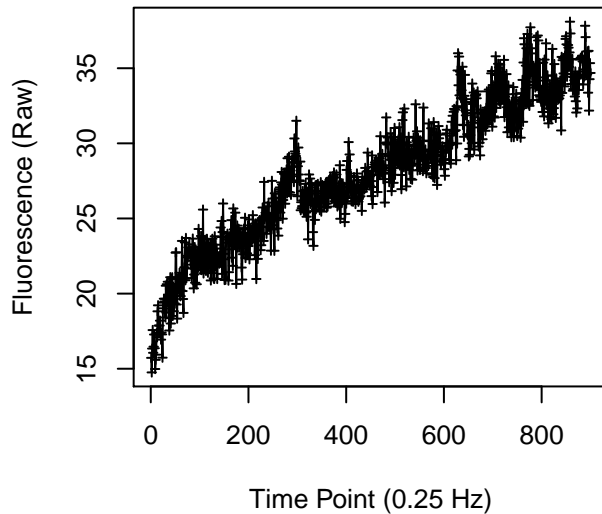
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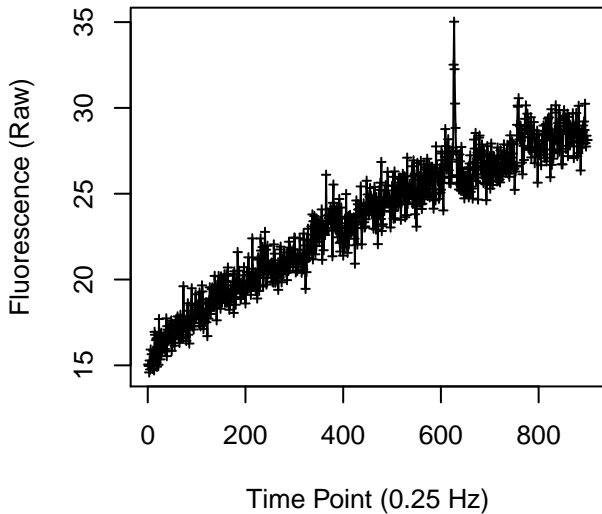
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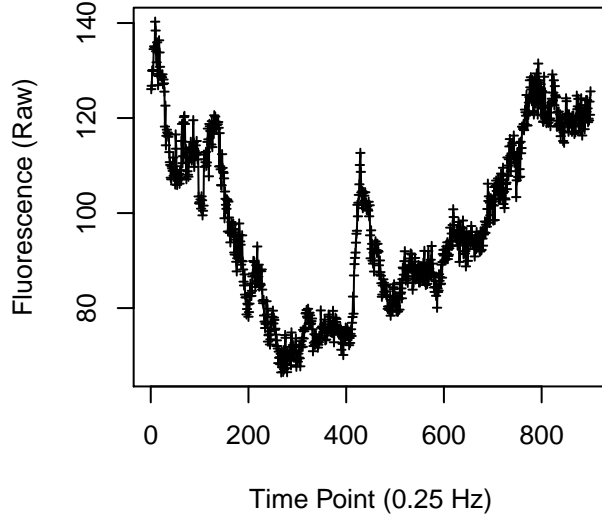
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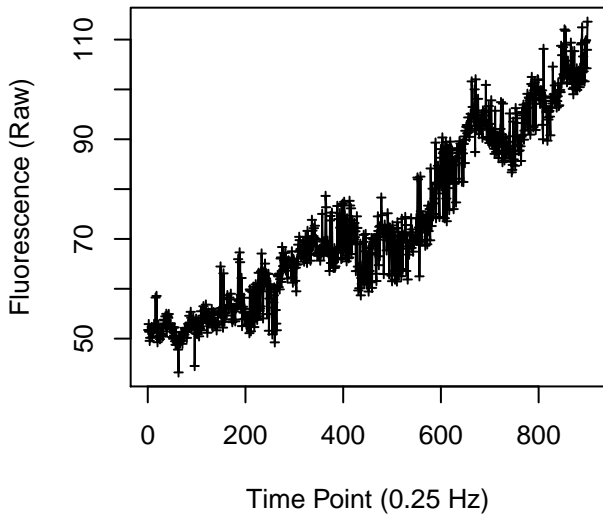
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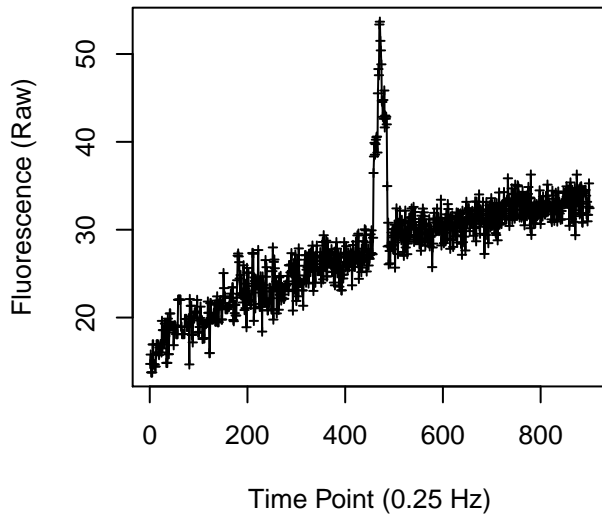
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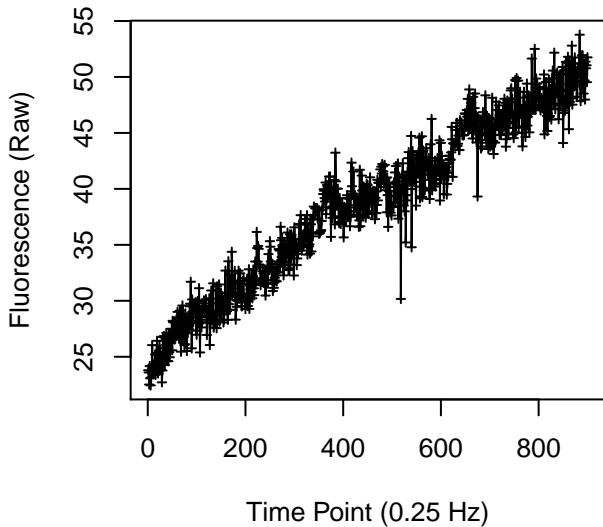
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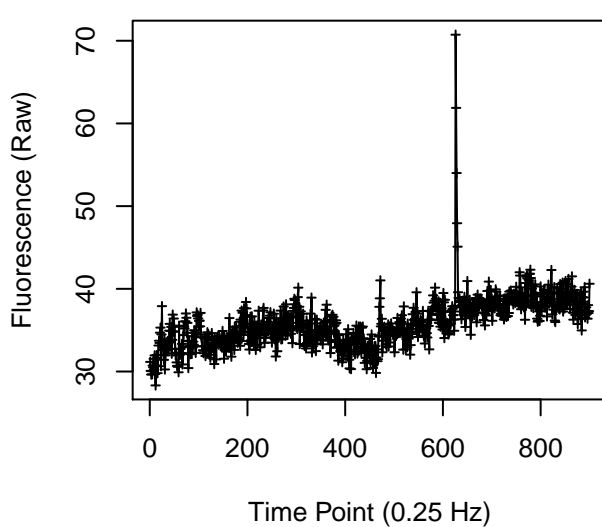
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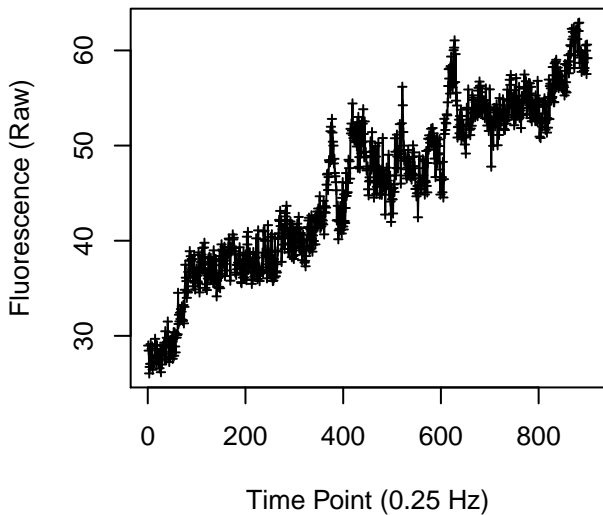
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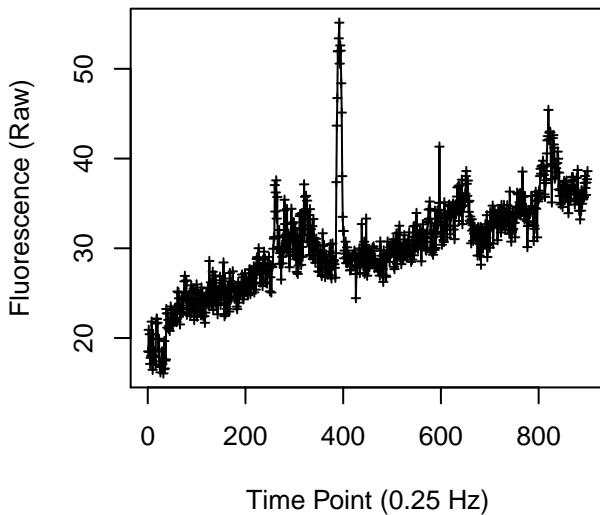
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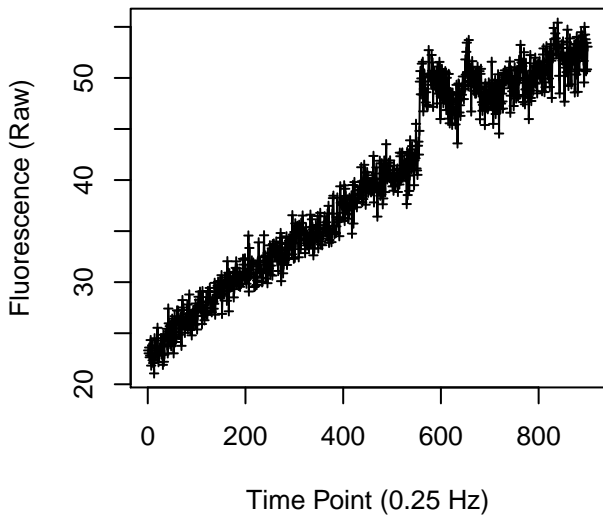
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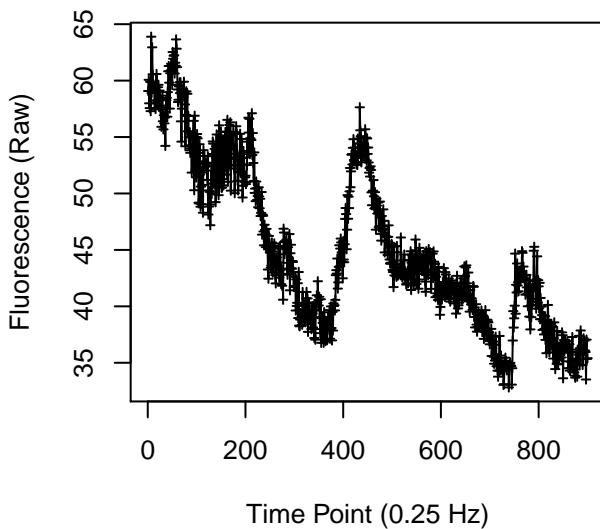
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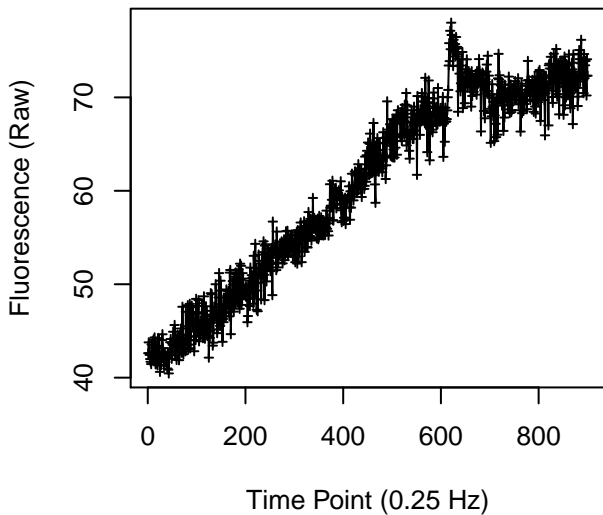
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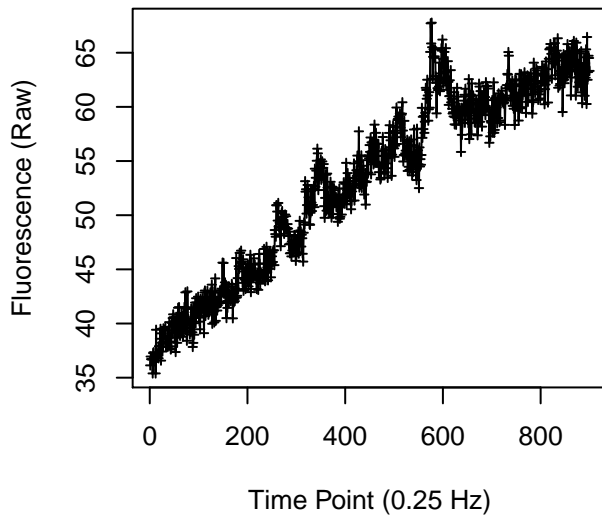
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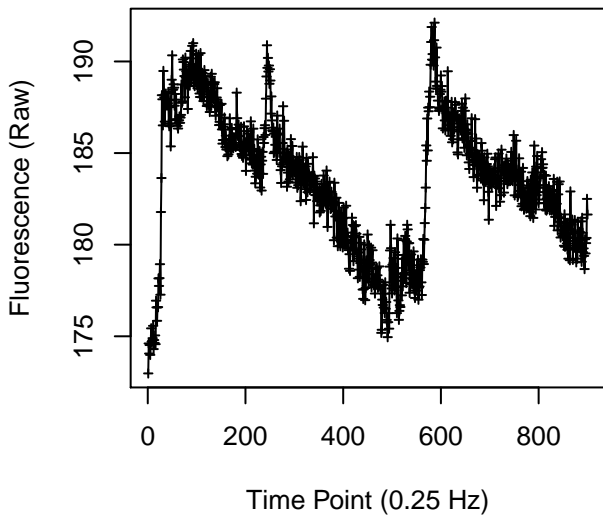
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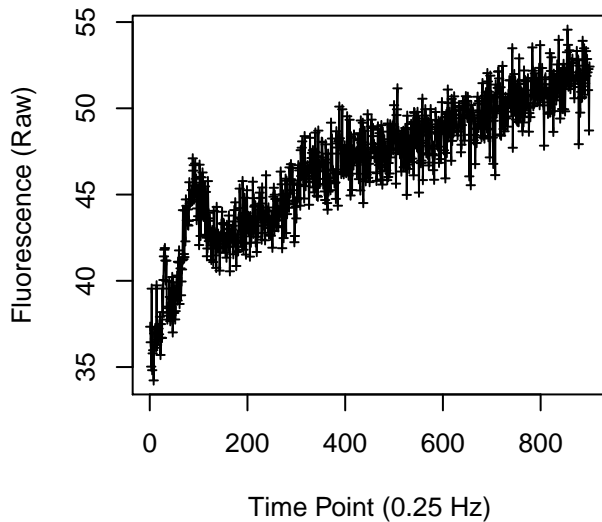
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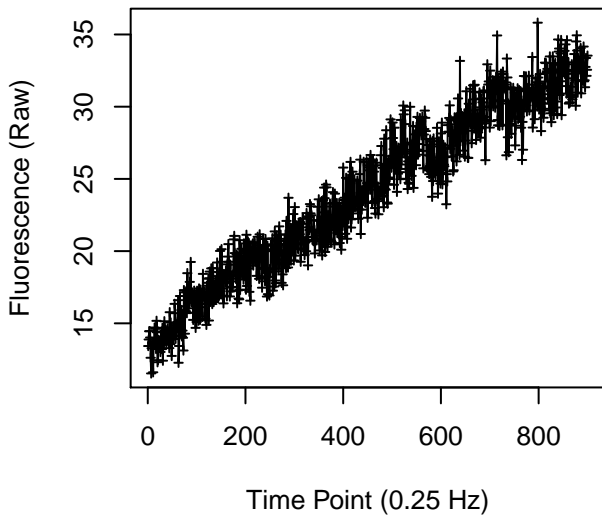
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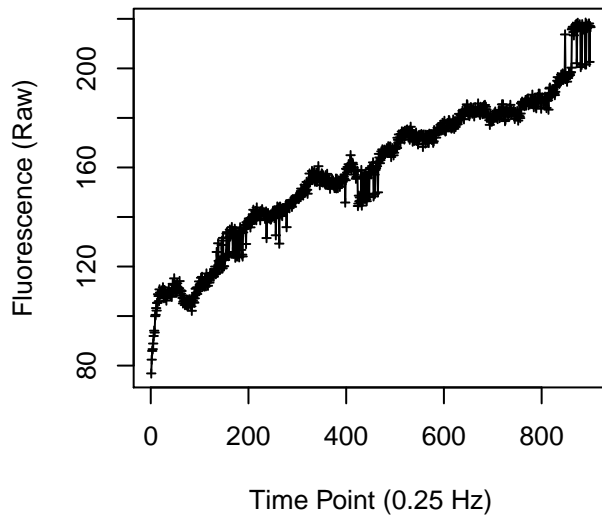
**Cell 516**



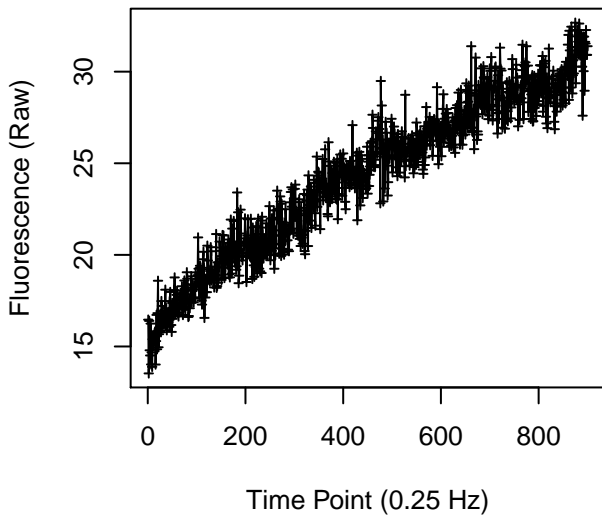
**Cell 517**



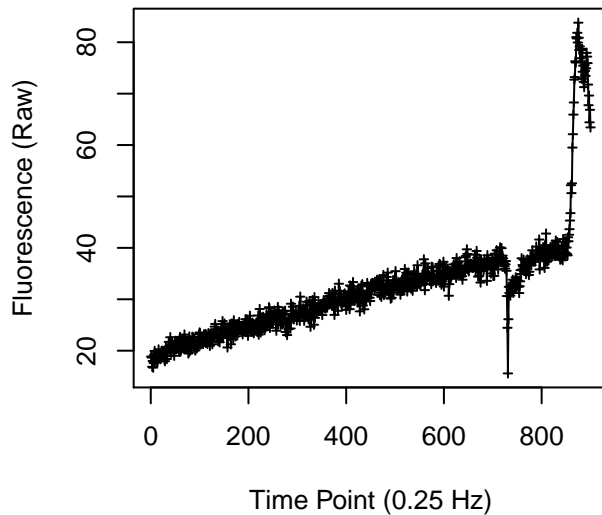
**Cell 518**



**Cell 519**

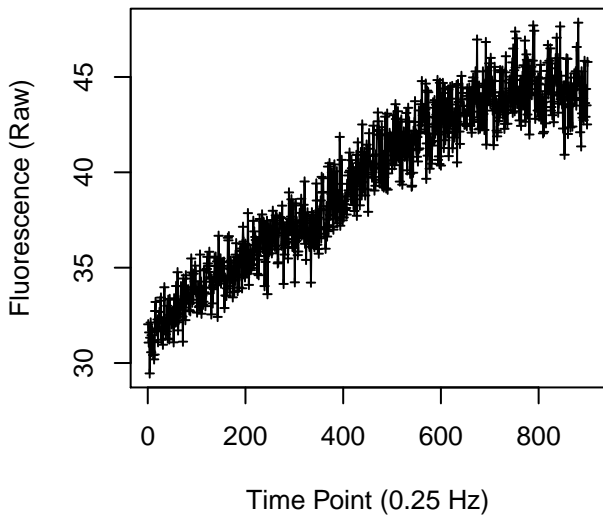


**Cell 520**

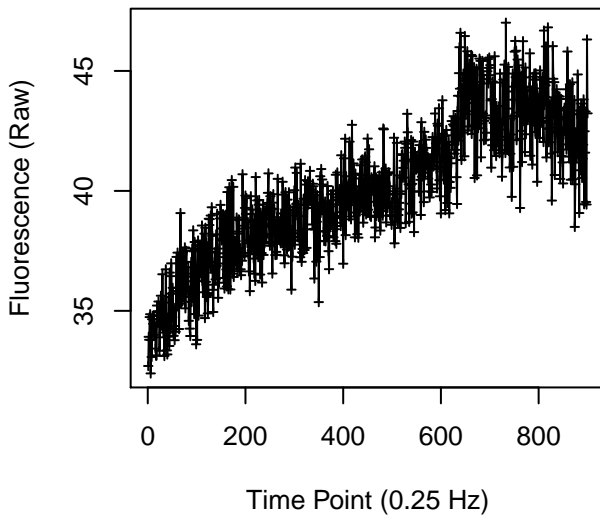




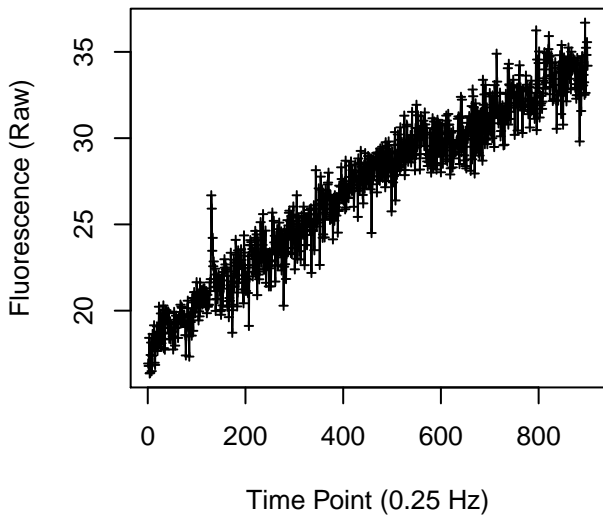
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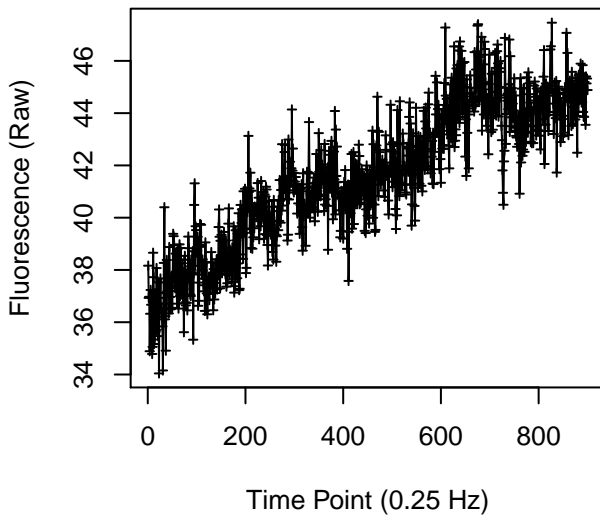
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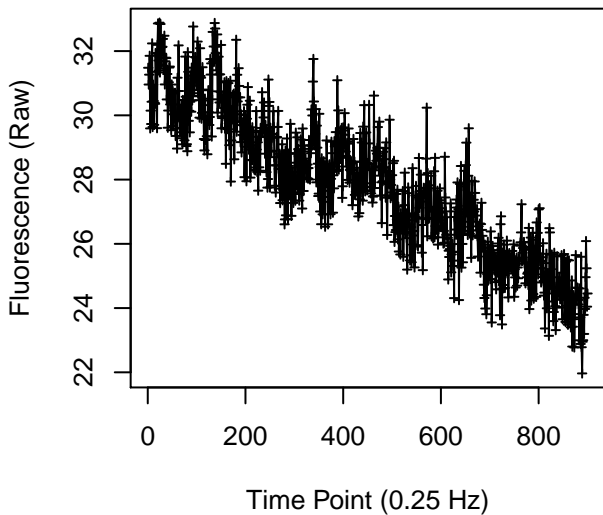
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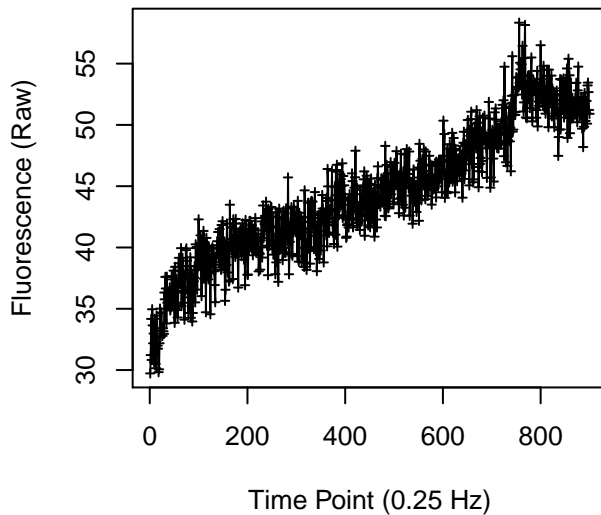
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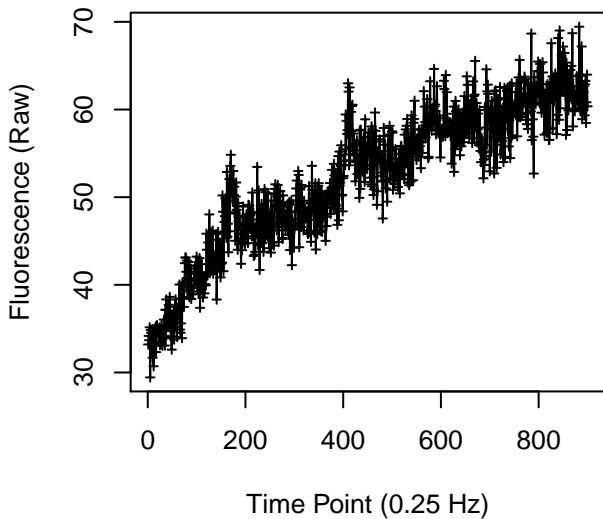
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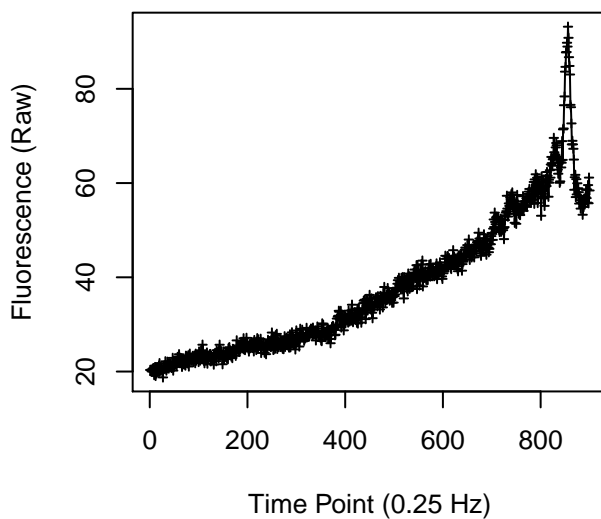
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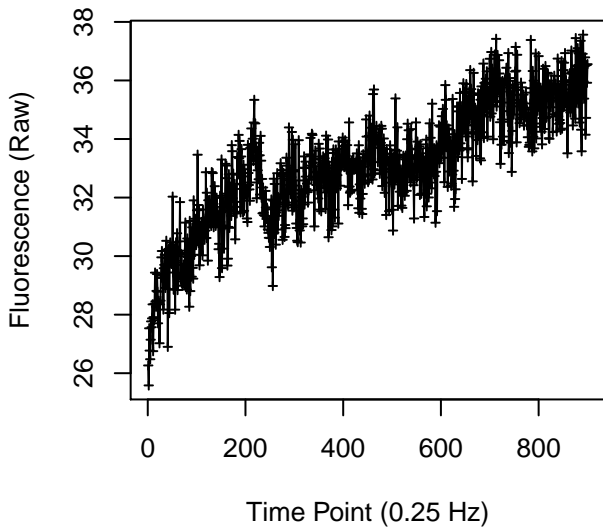
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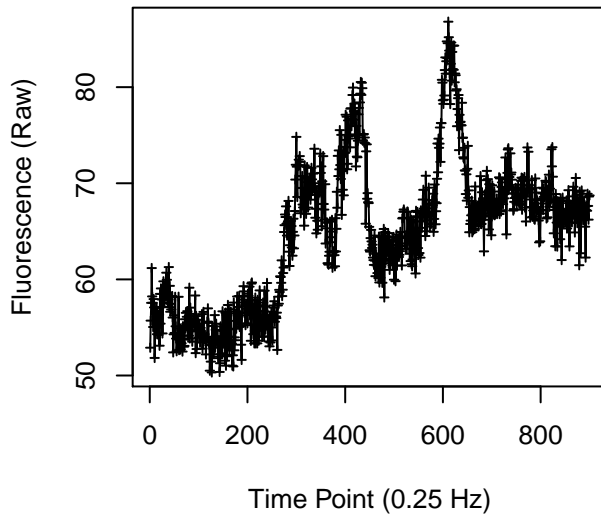
**Cell 528**



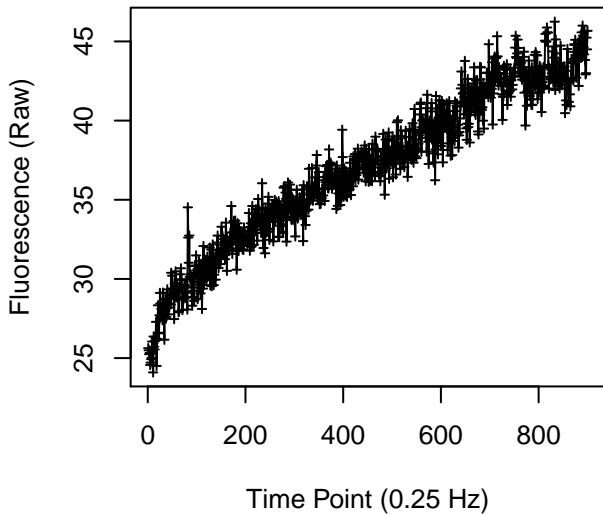
**Cell 529**



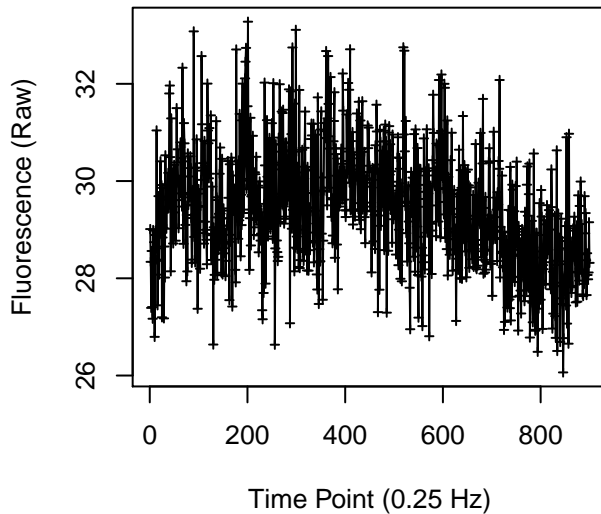
**Cell 530**



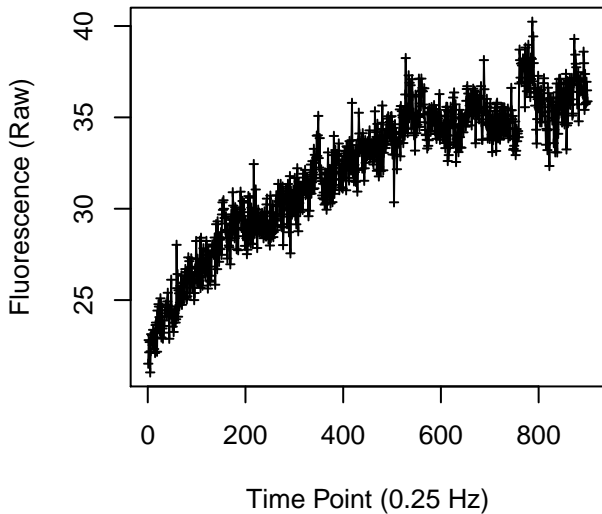
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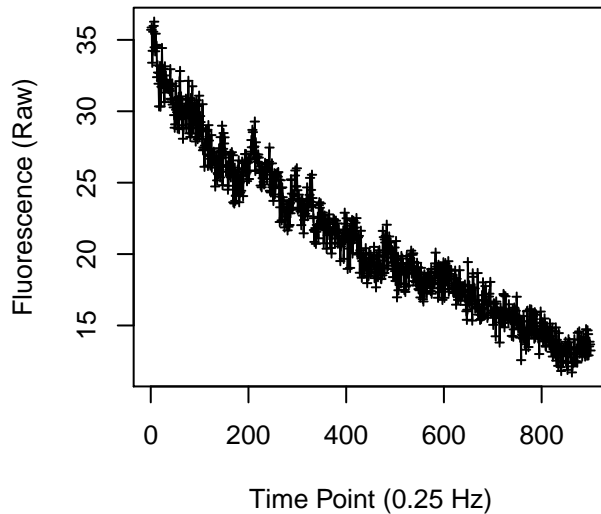
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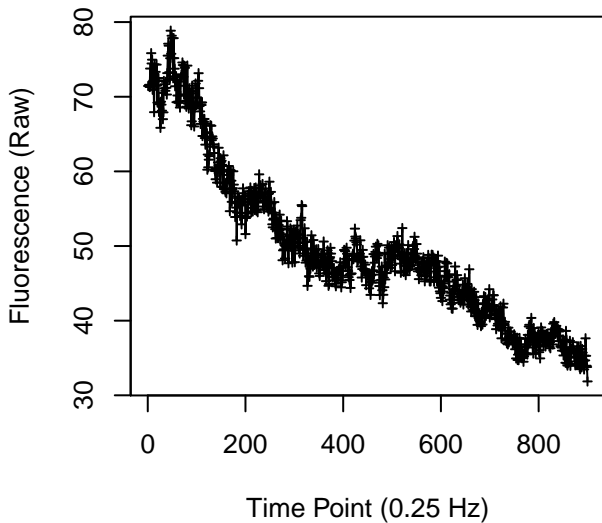
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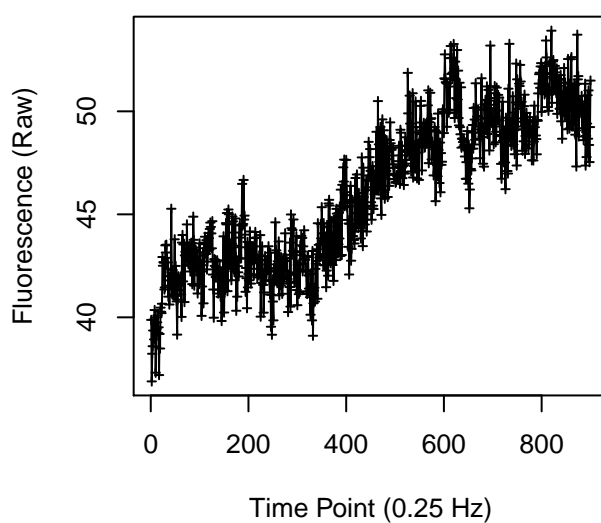
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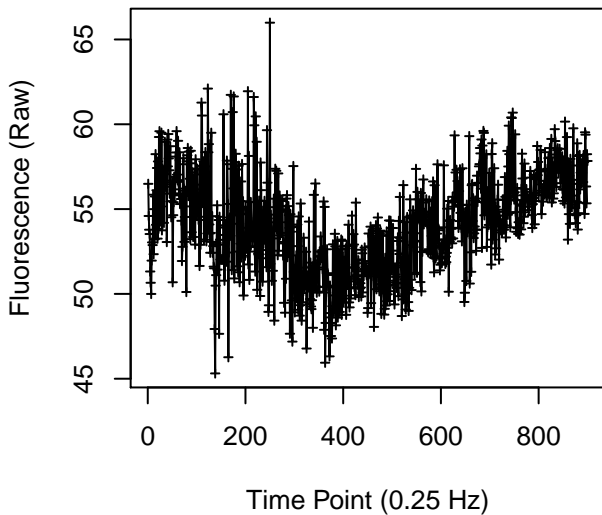
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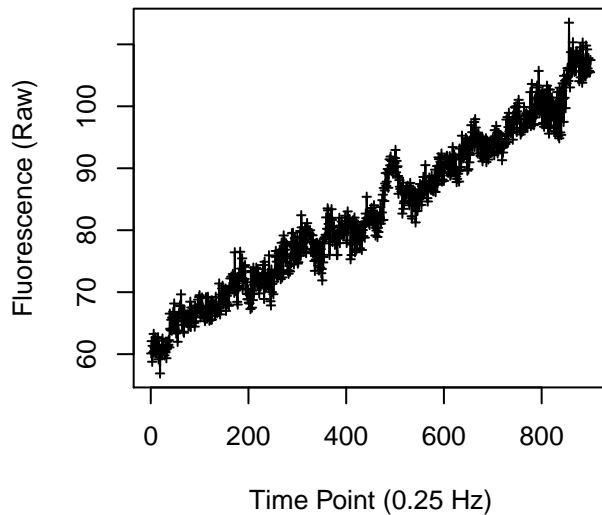
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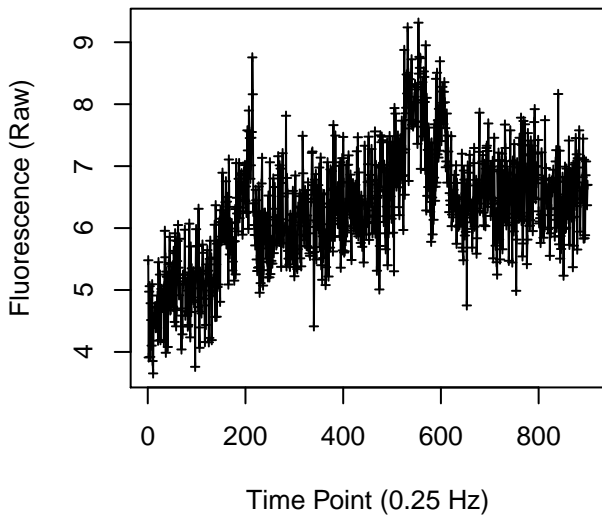
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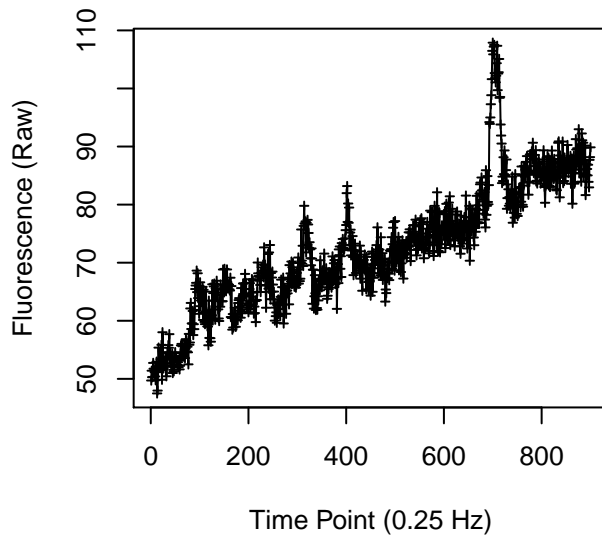
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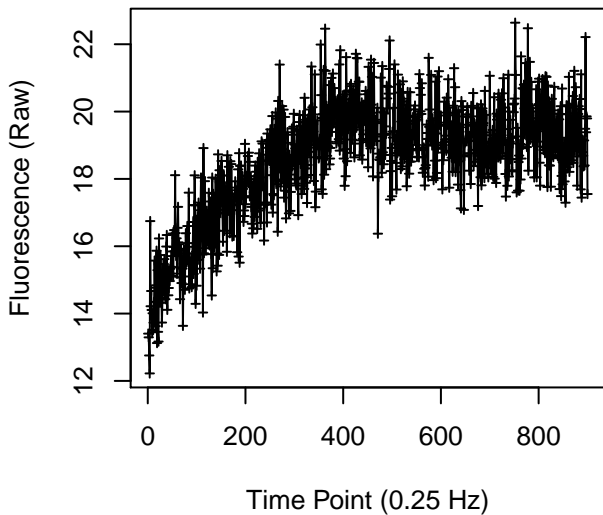
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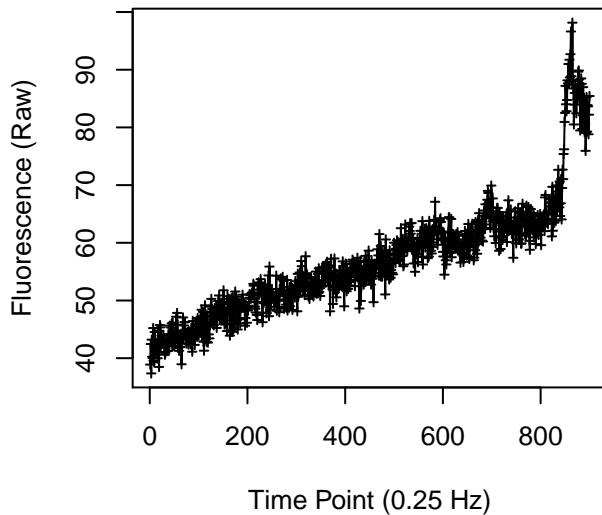
**Cell 540**



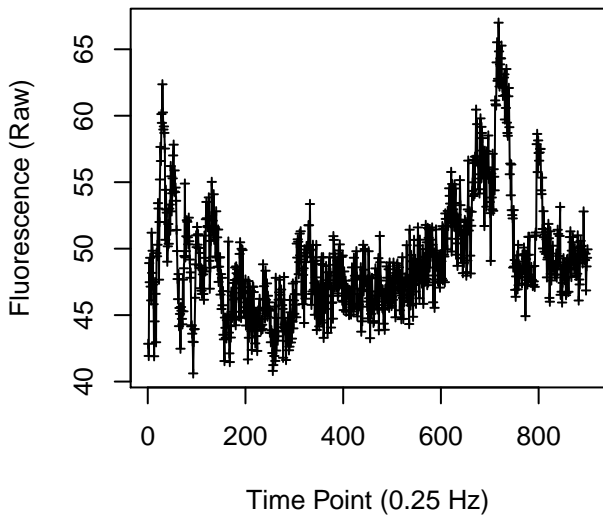
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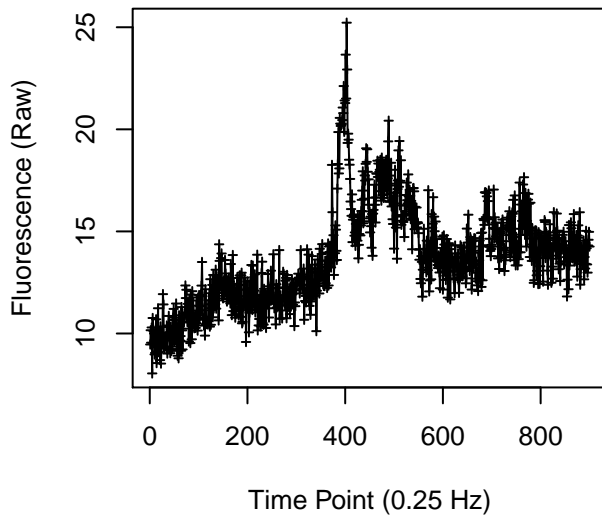
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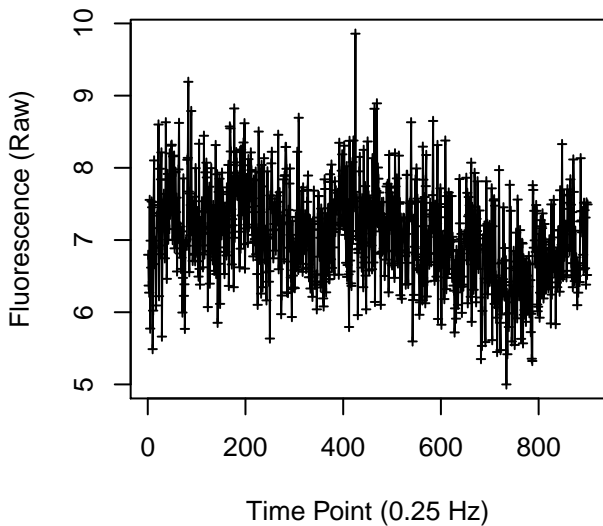
**Cell 543**



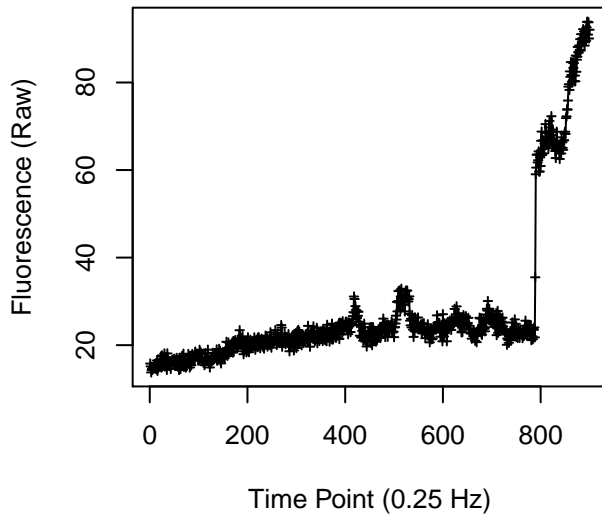
**Cell 544**



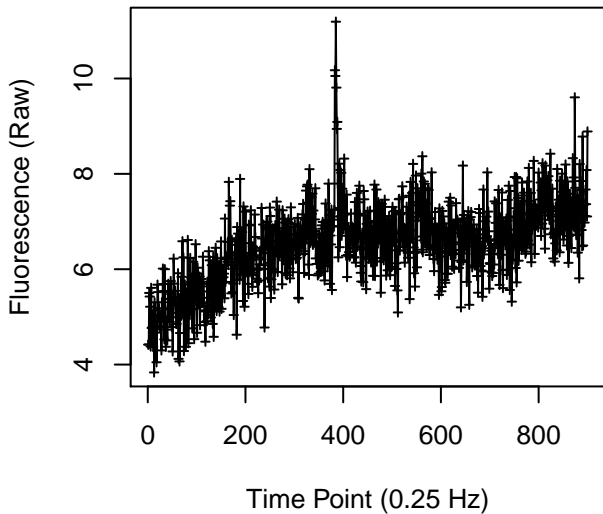
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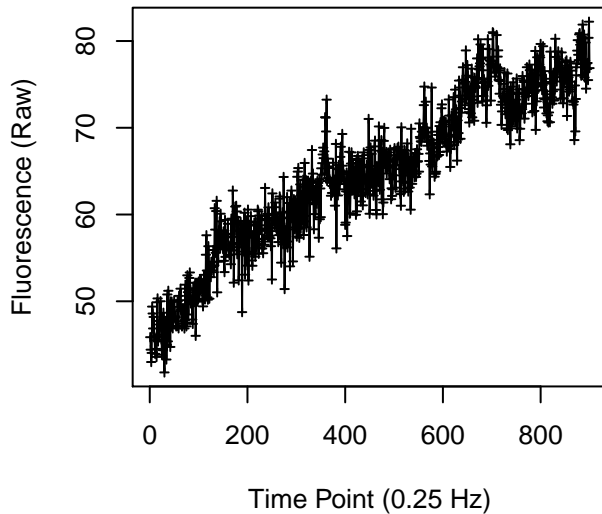
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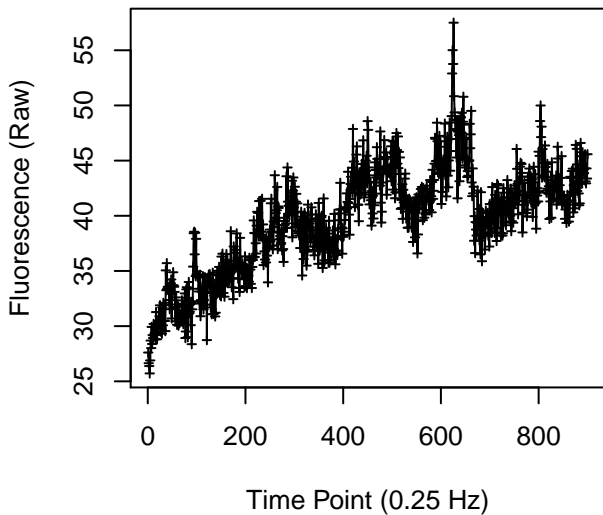
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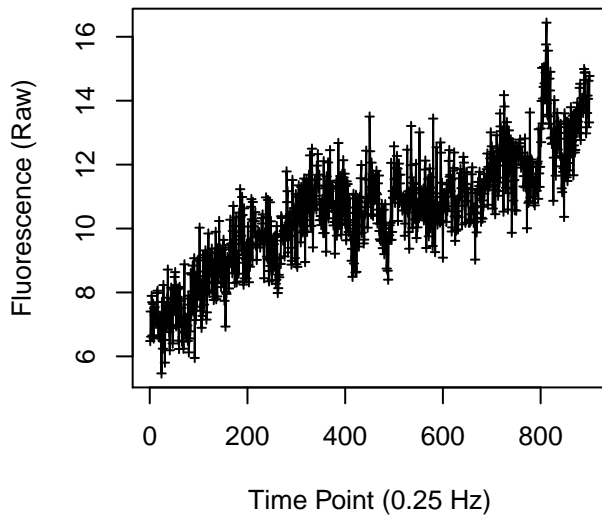
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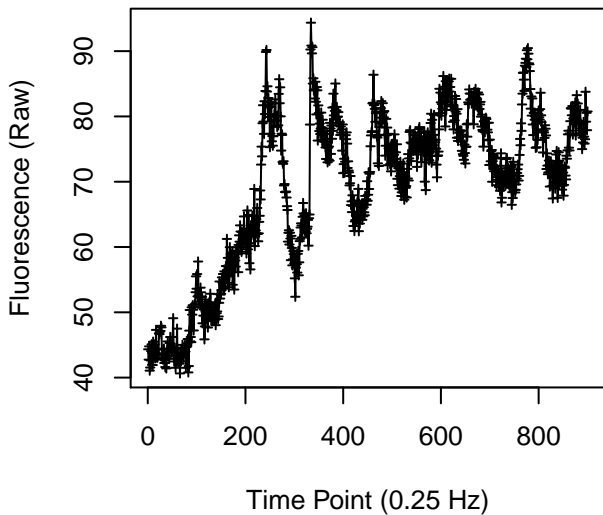
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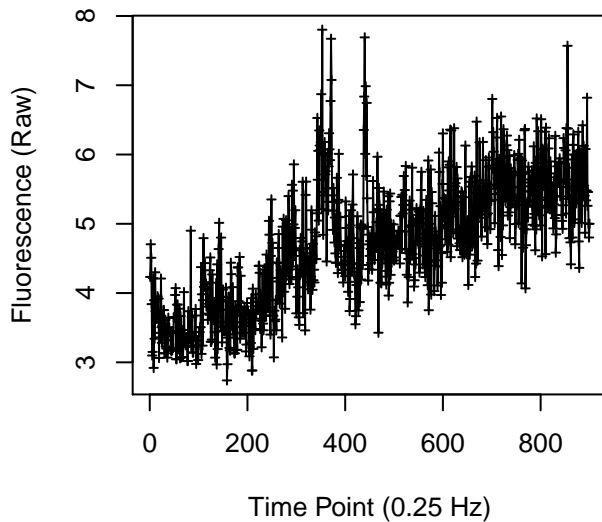
**Cell 550**



**Cell 551**

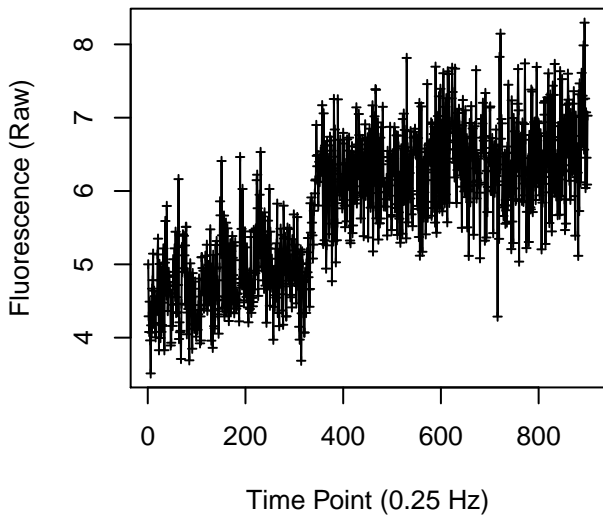


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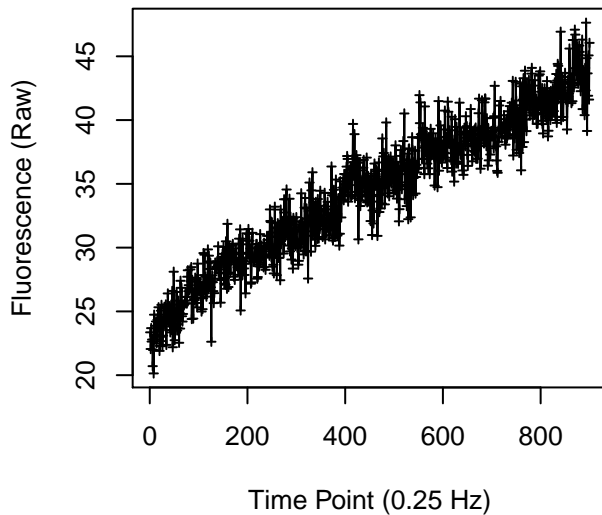




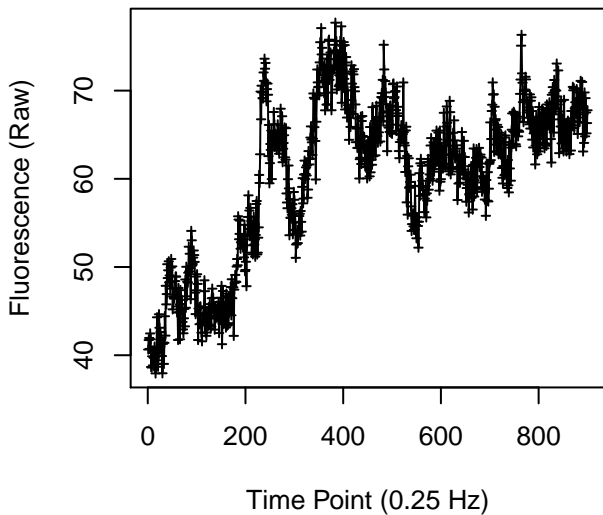
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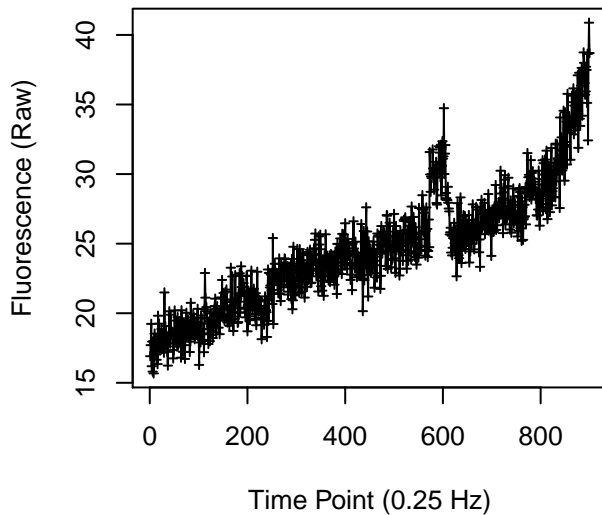
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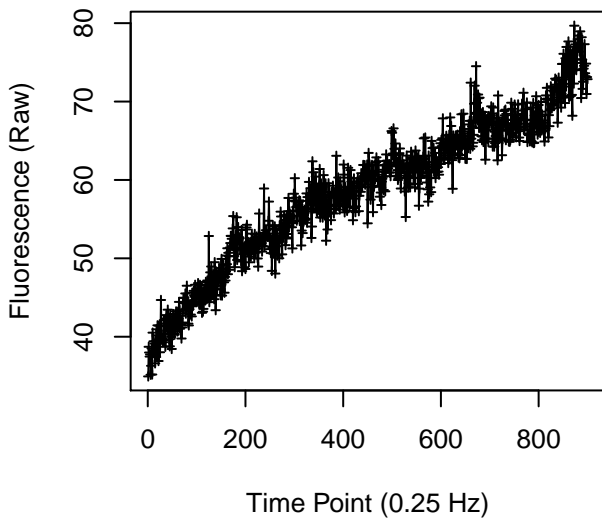
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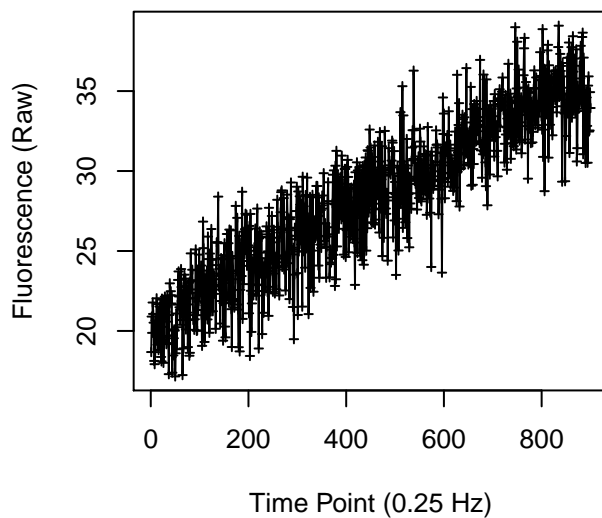
**Cell 556**



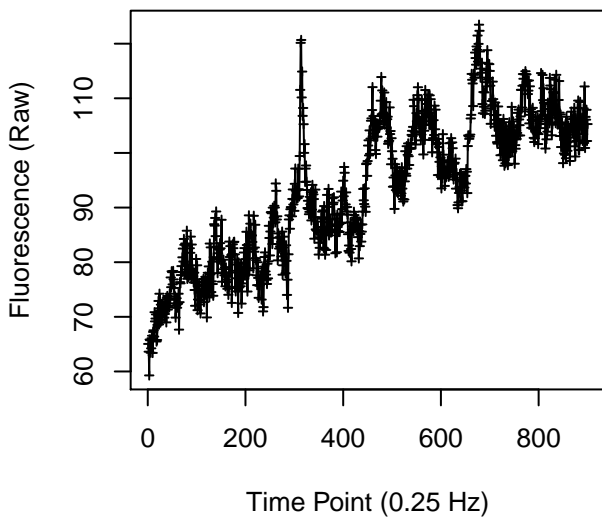
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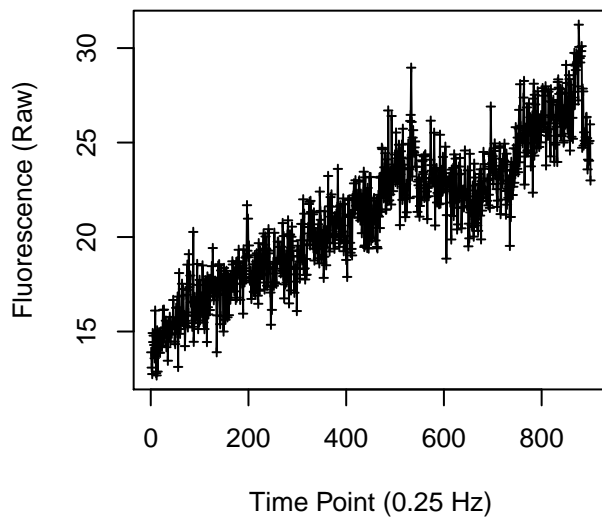
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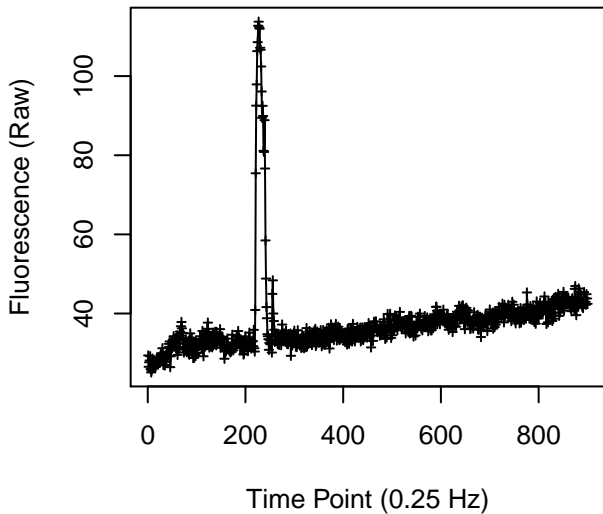
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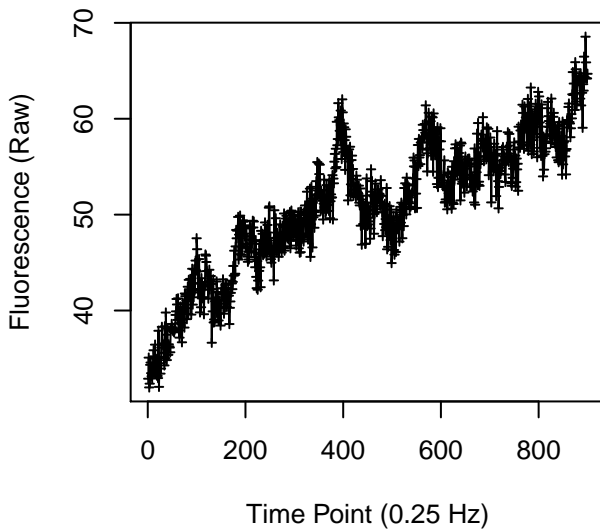
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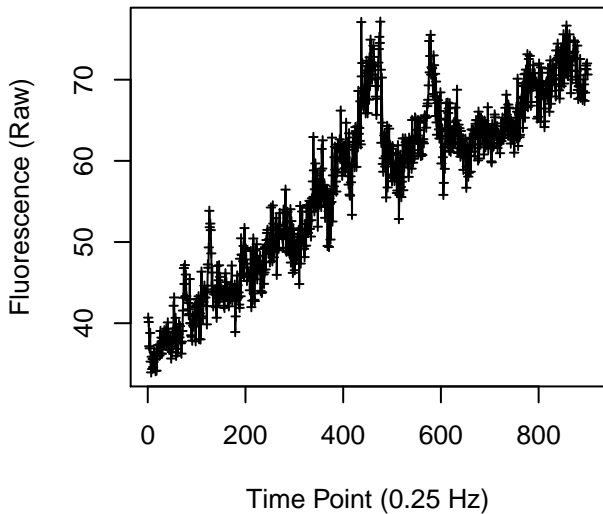
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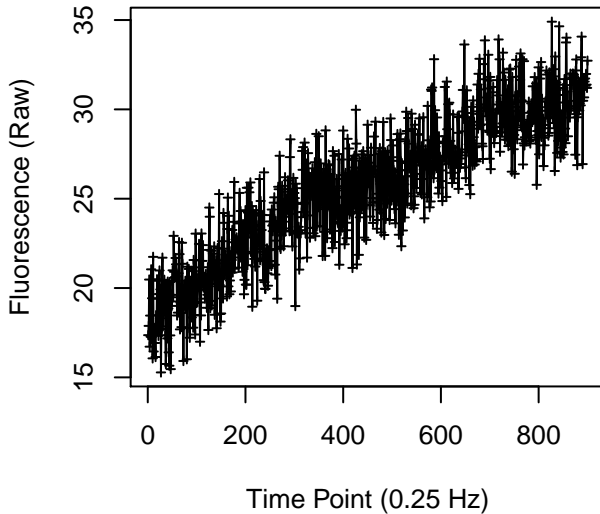
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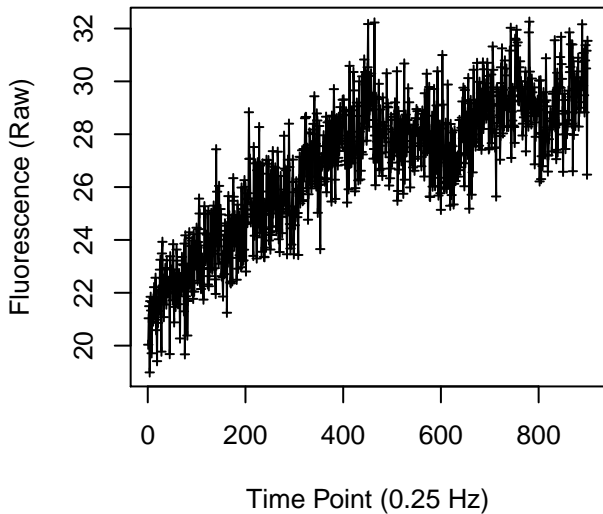
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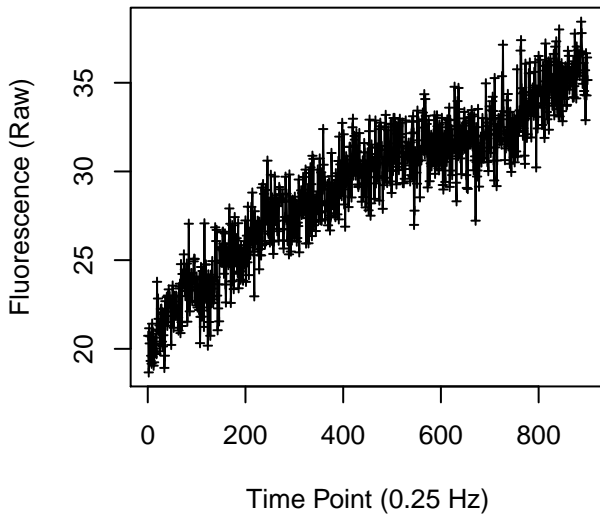
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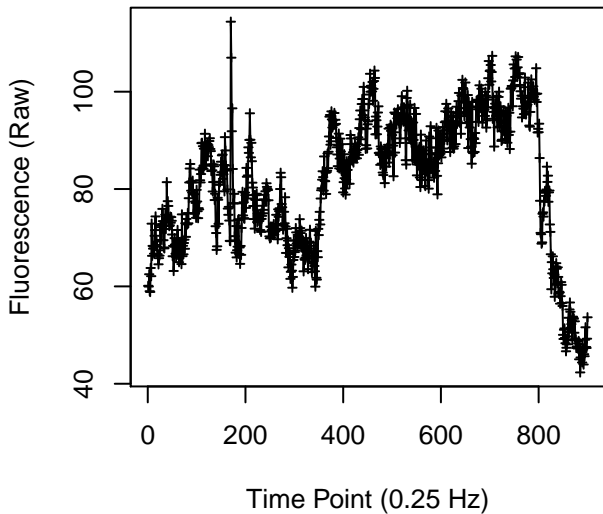
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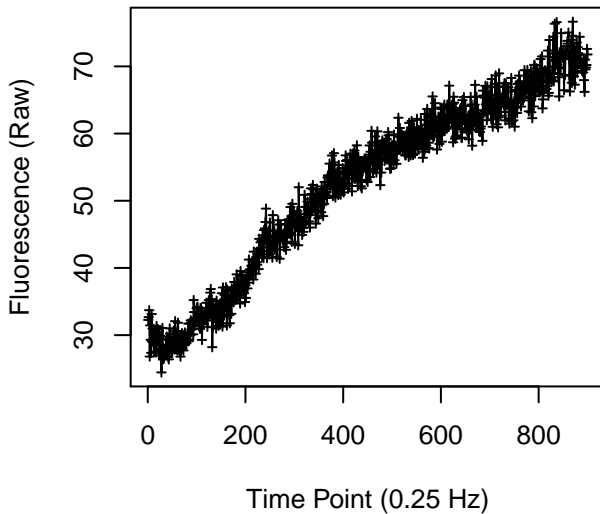
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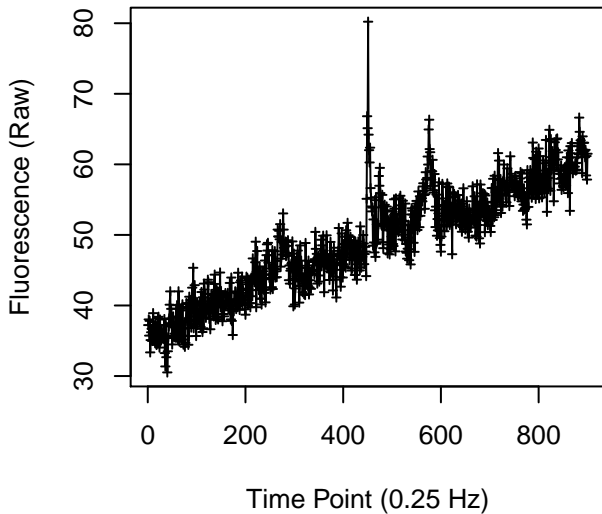
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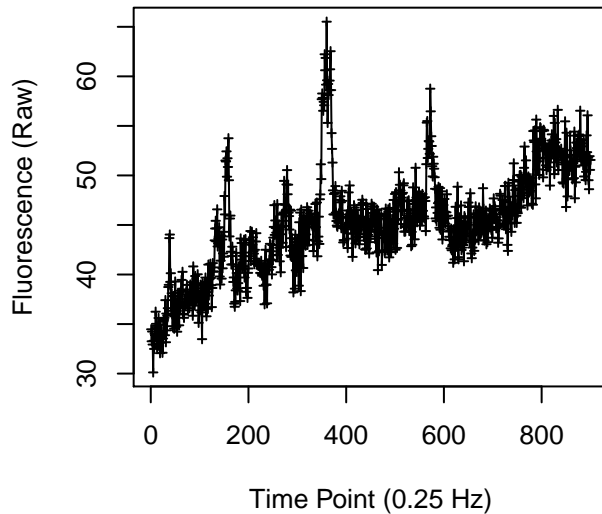
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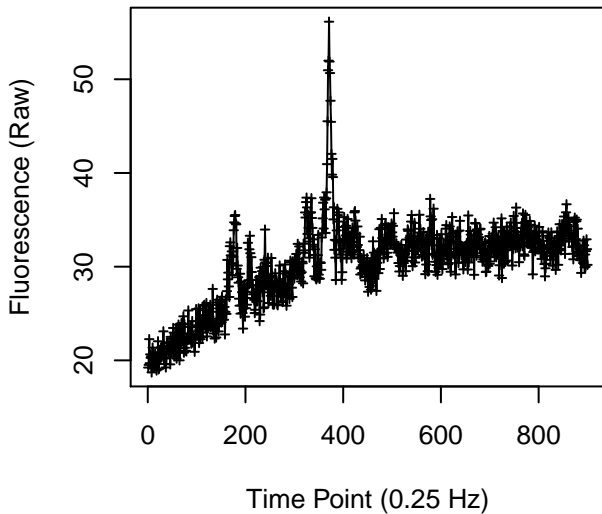
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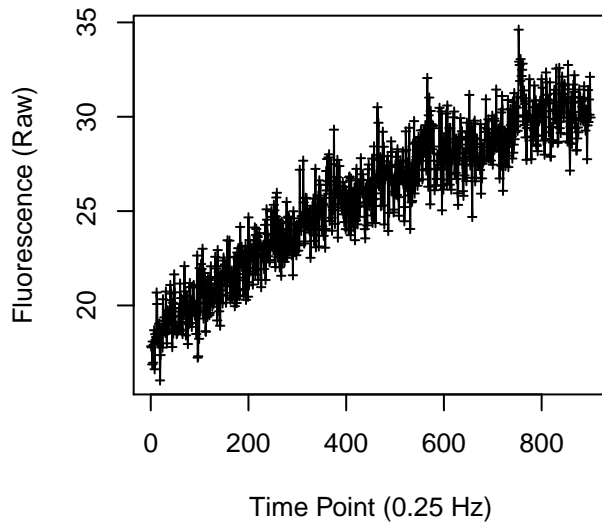
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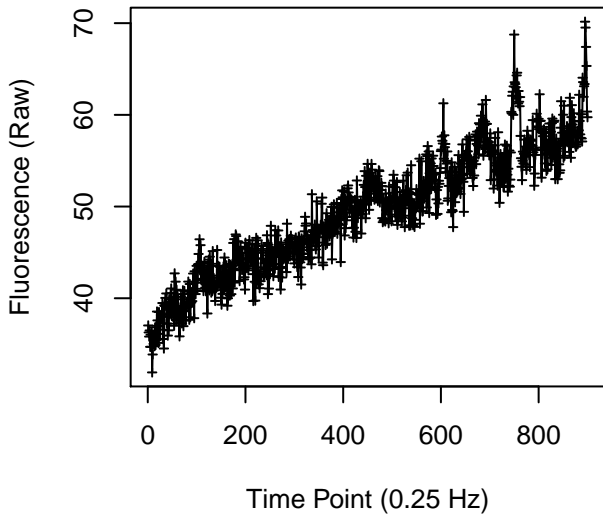
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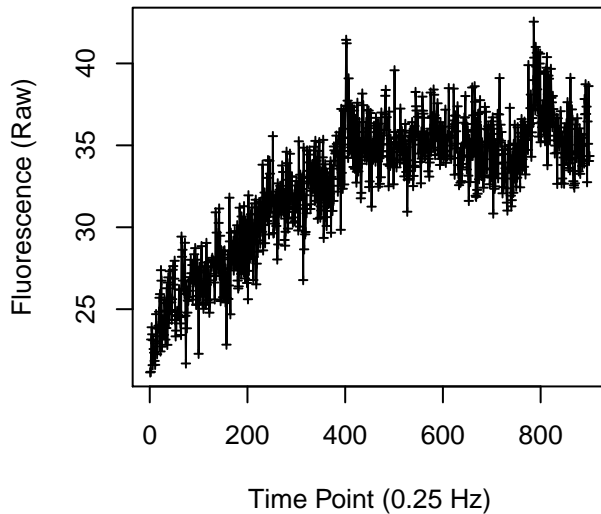
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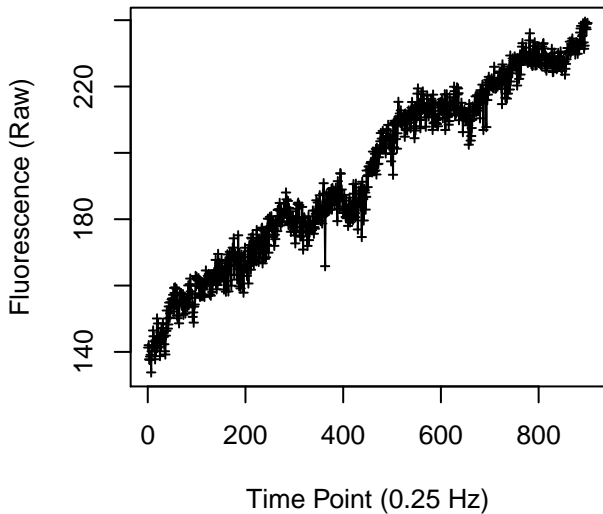
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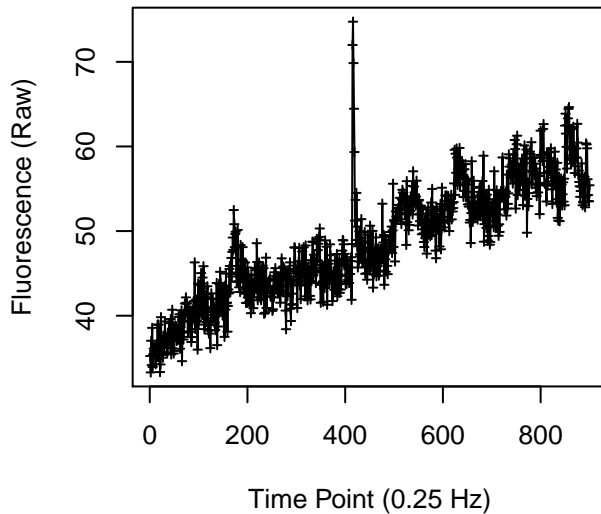
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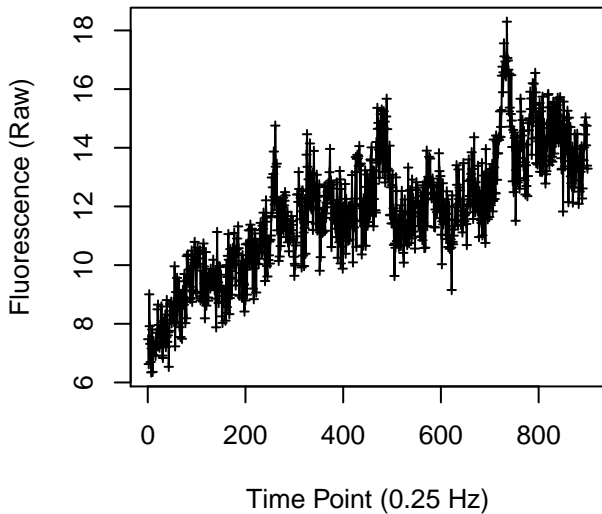
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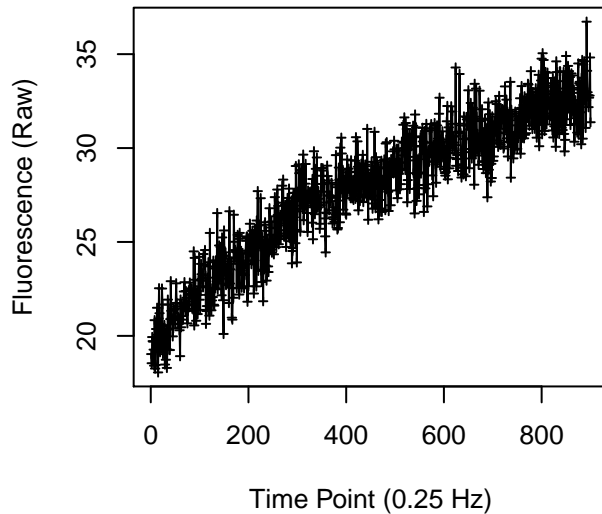
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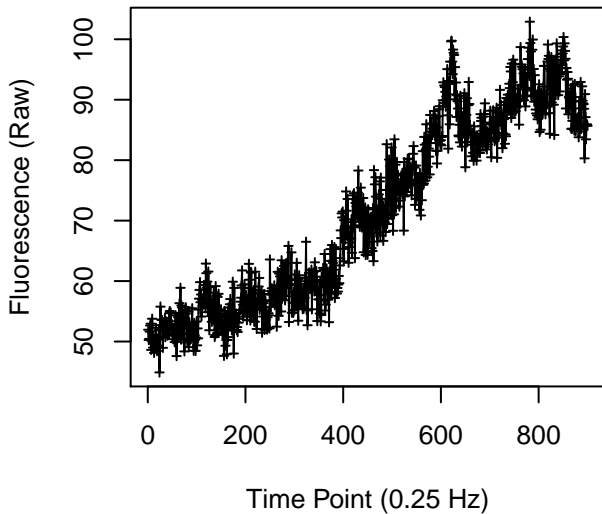
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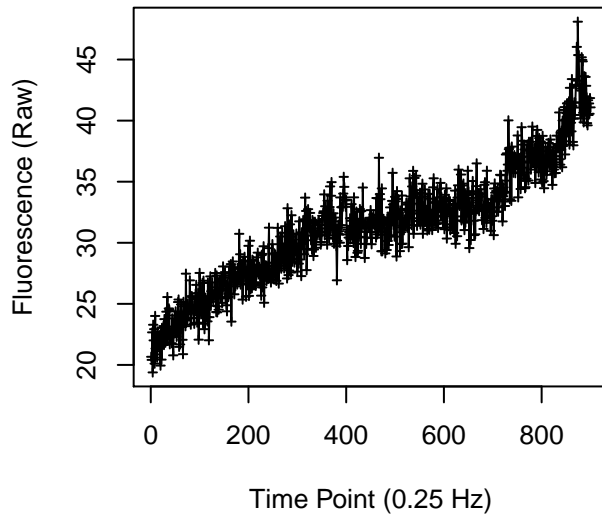
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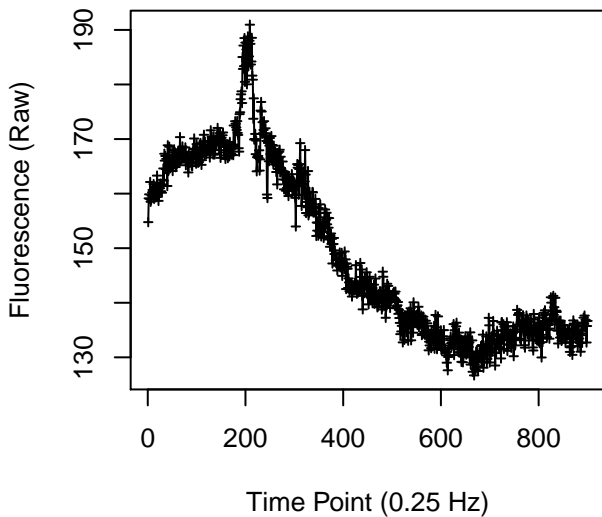
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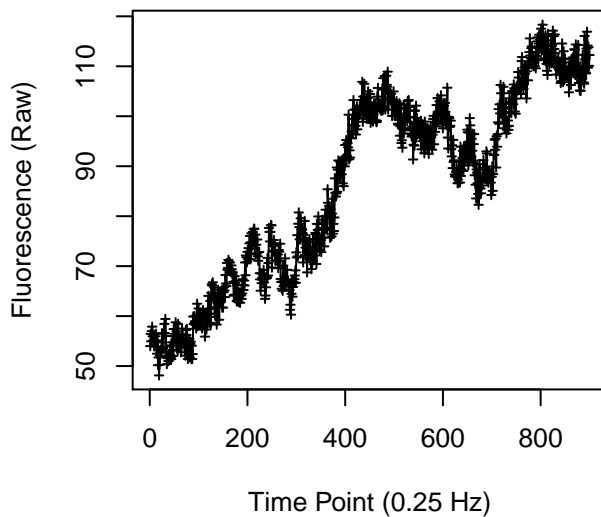
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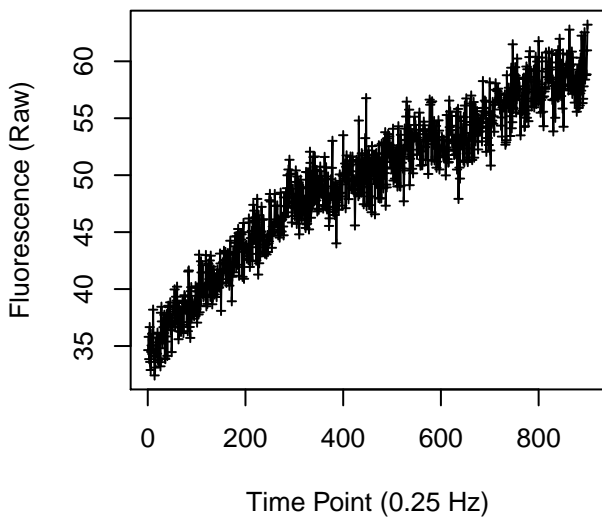
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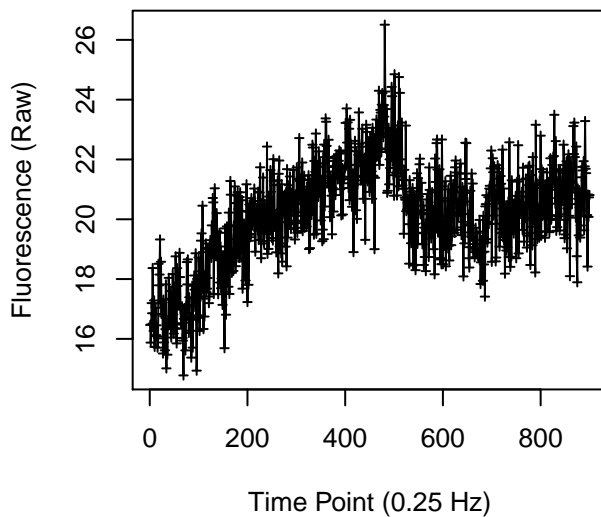
**Cell 582**



**Cell 583**

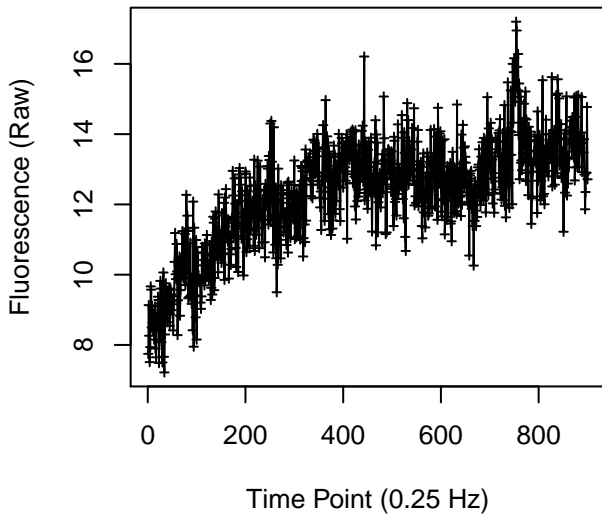


**Cell 584**

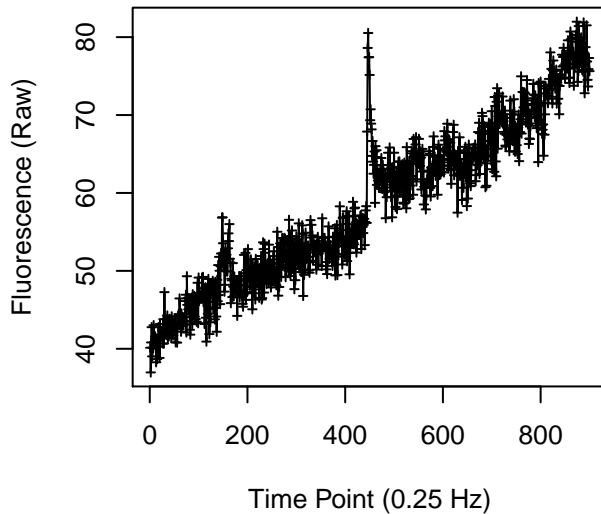




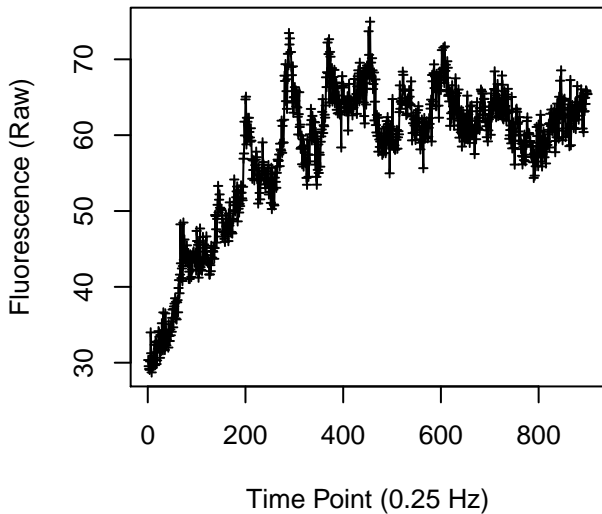
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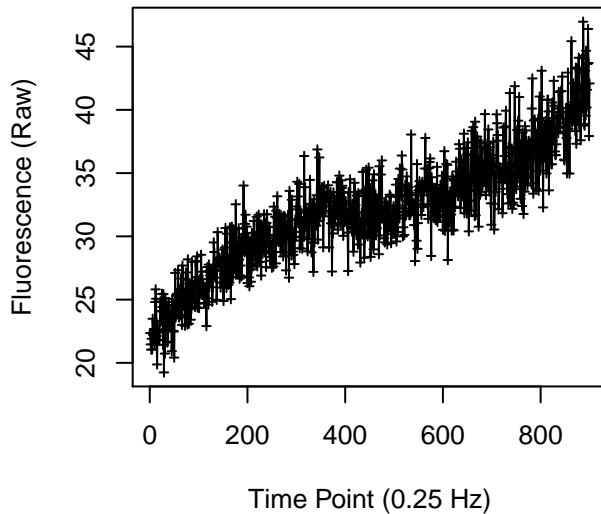
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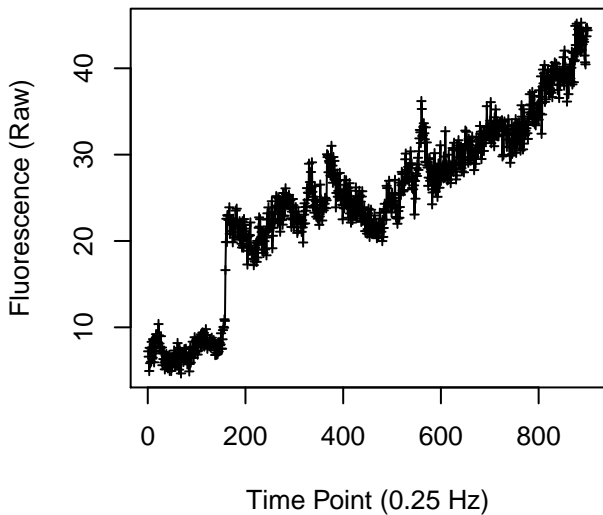
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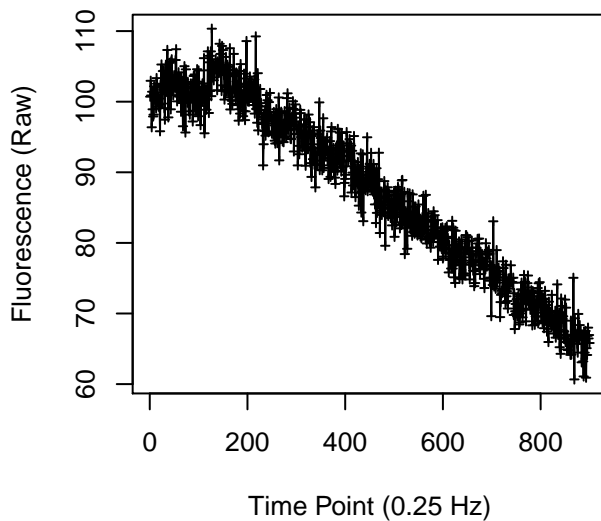
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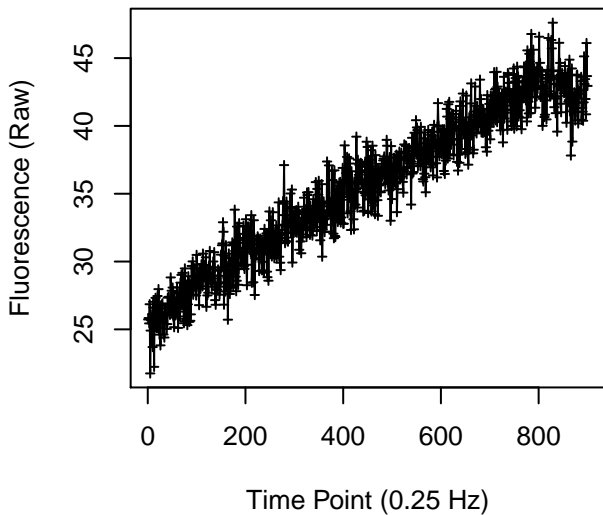
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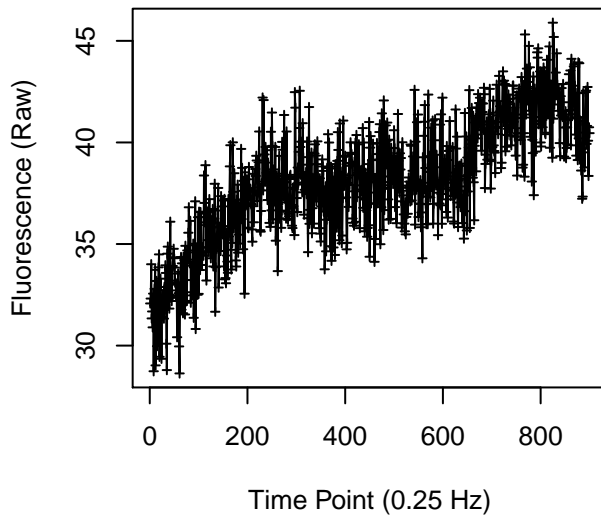
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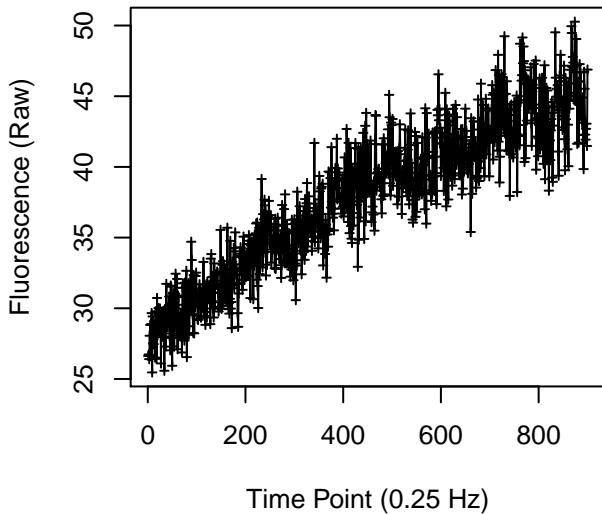
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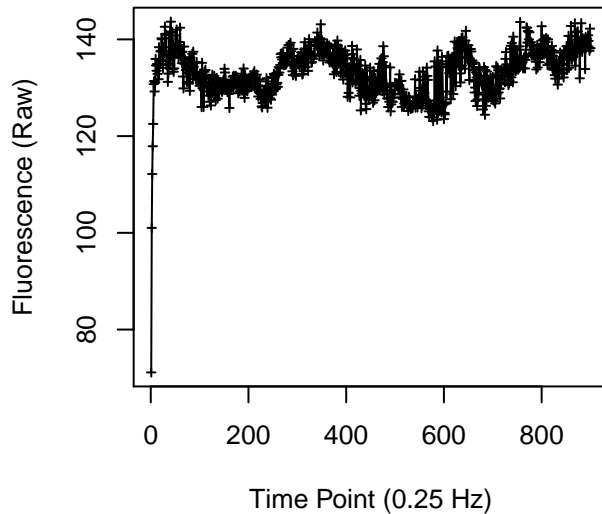
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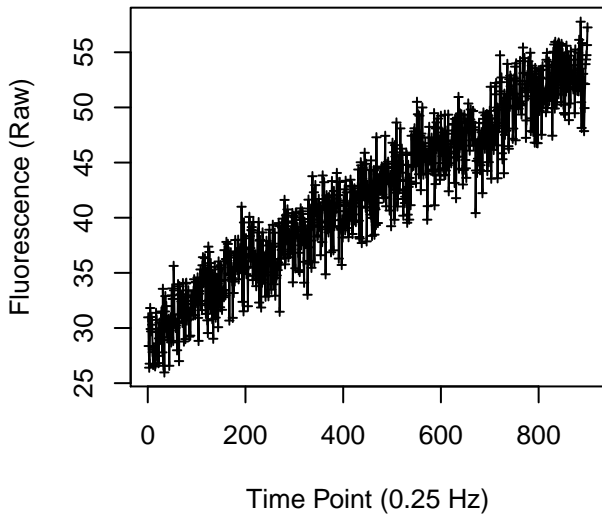
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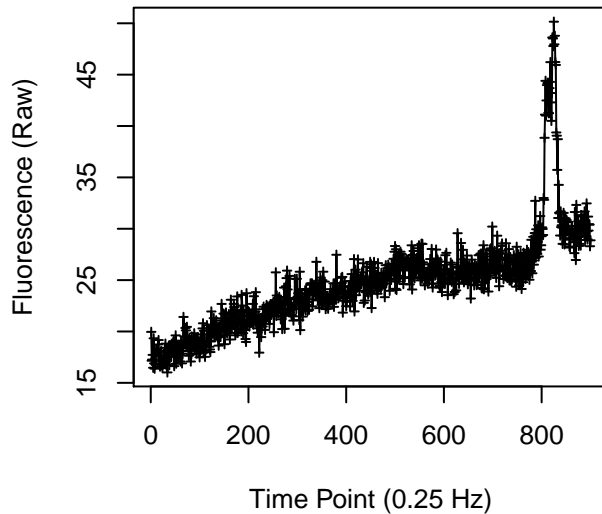
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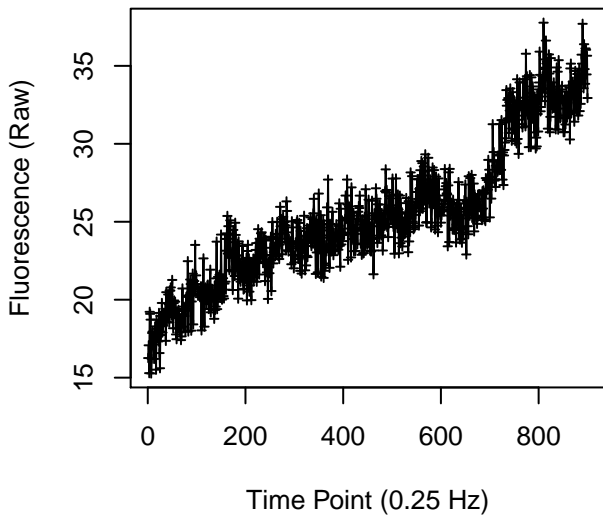
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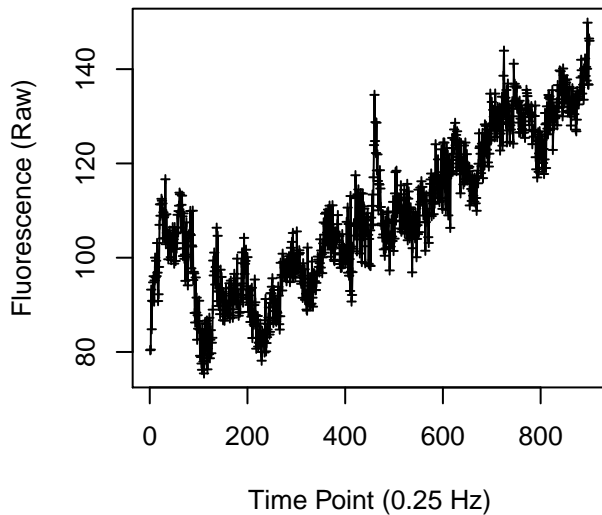
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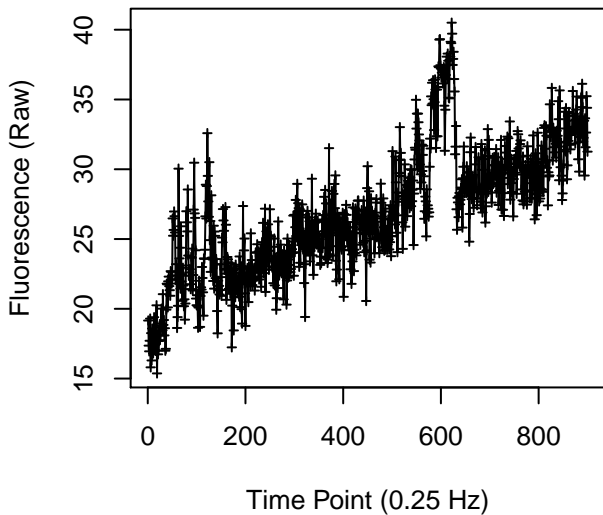
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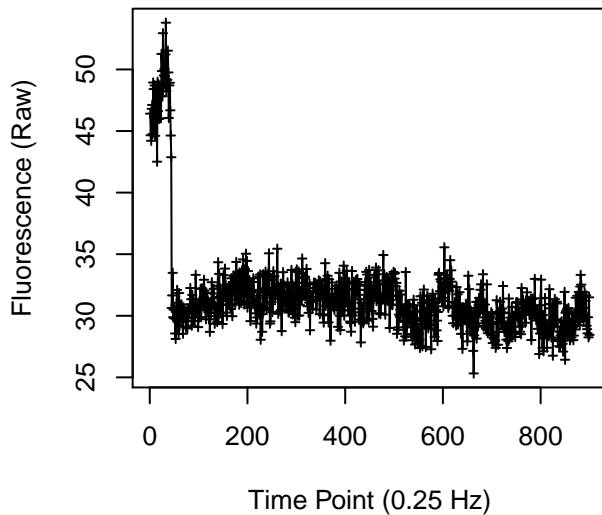
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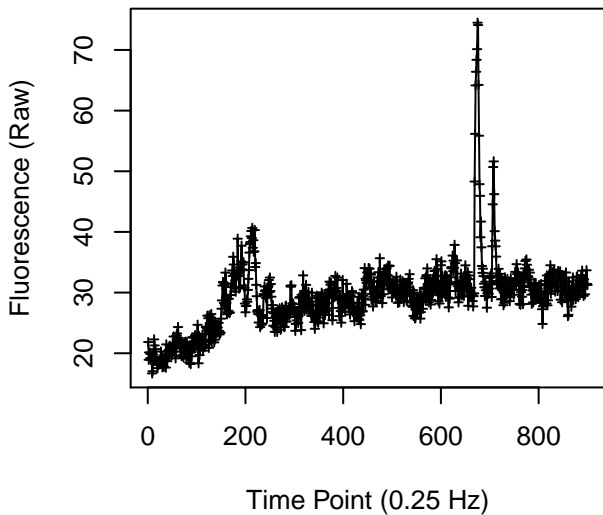
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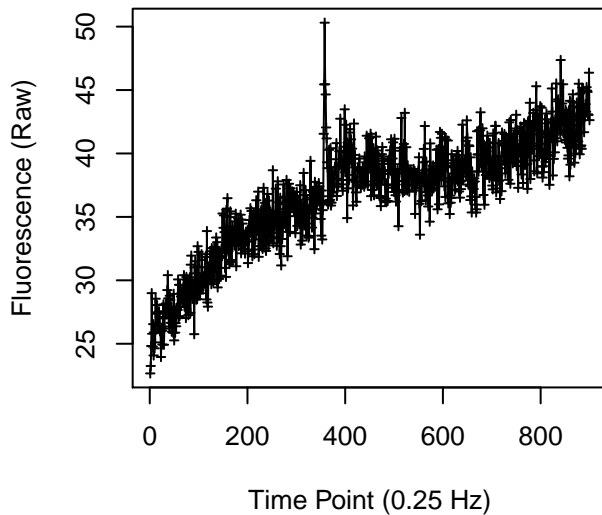
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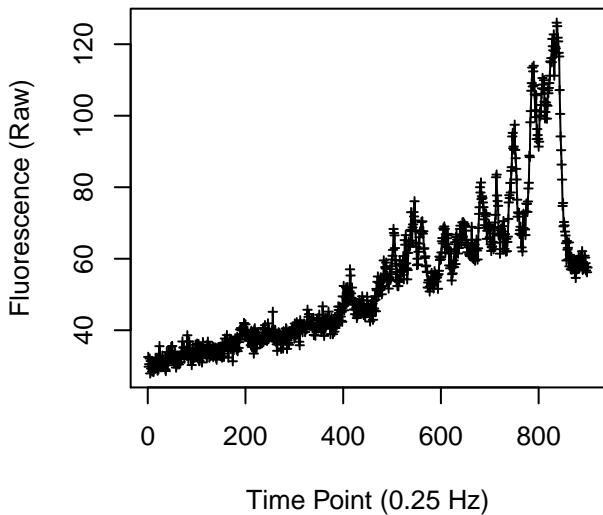
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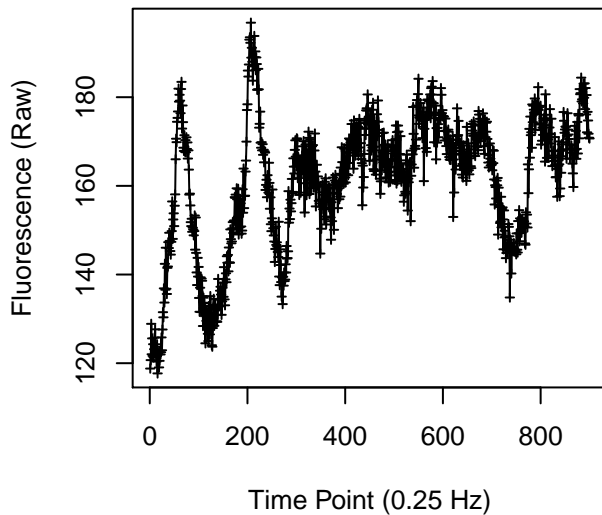
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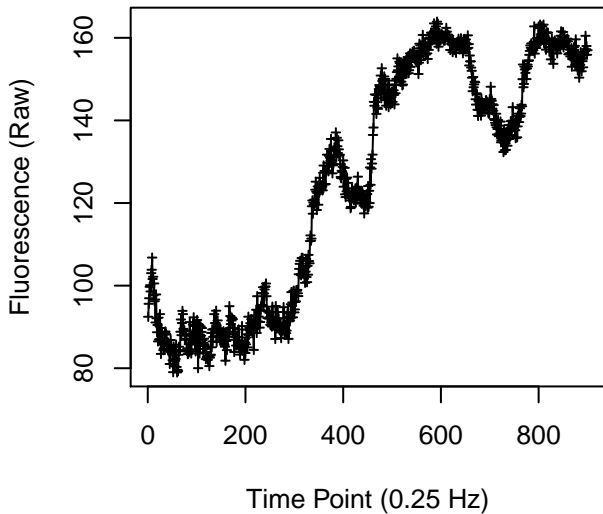
**Cell 603**



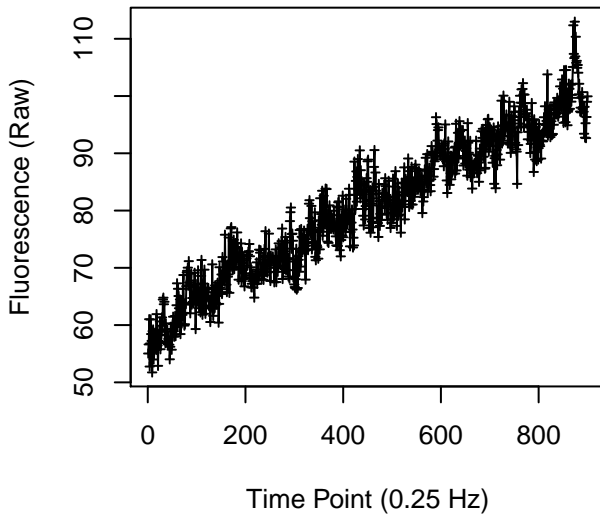
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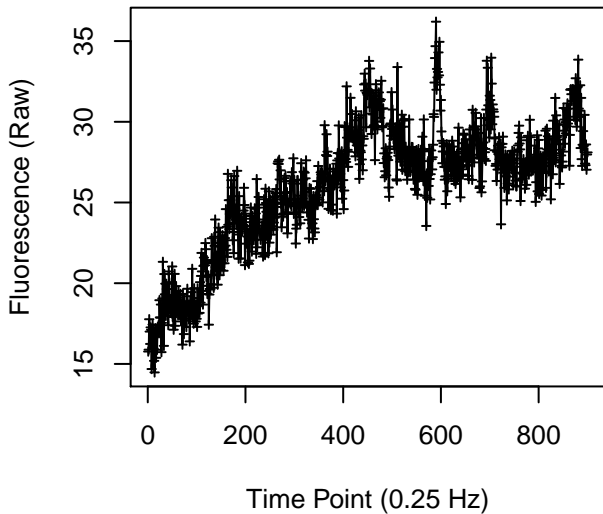
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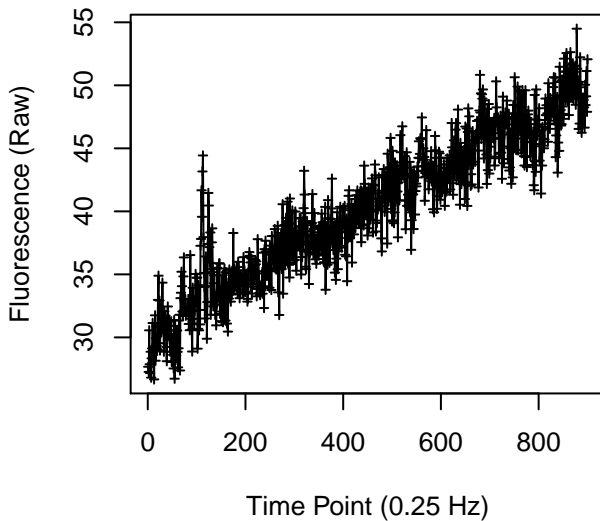
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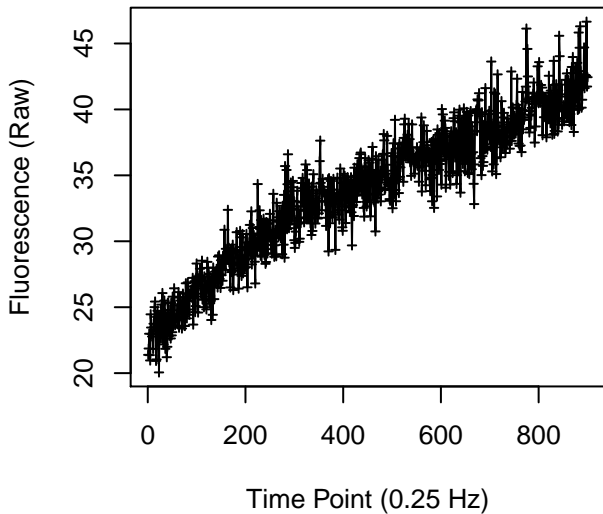
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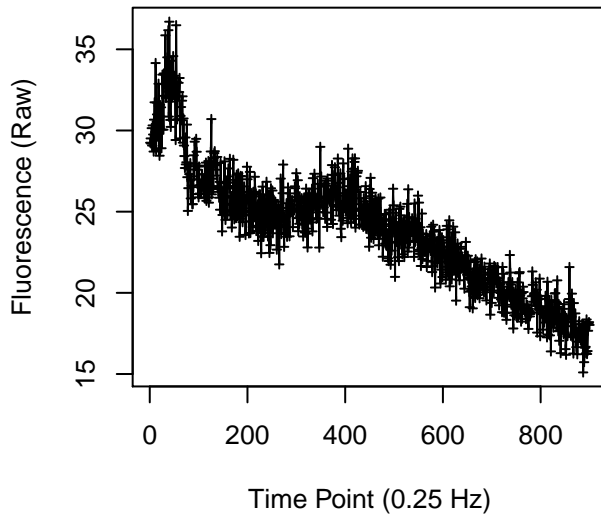
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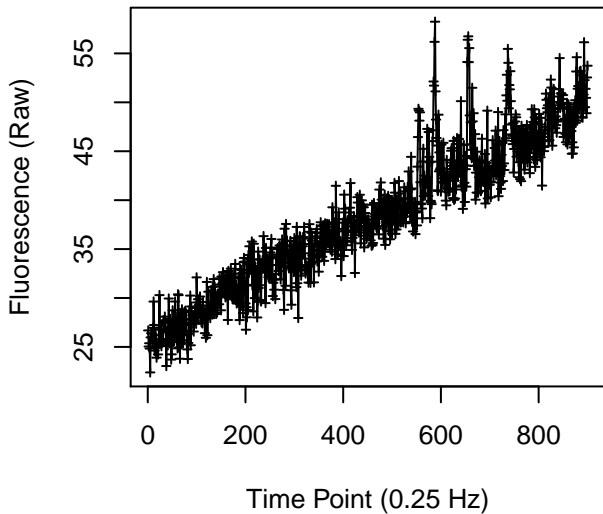
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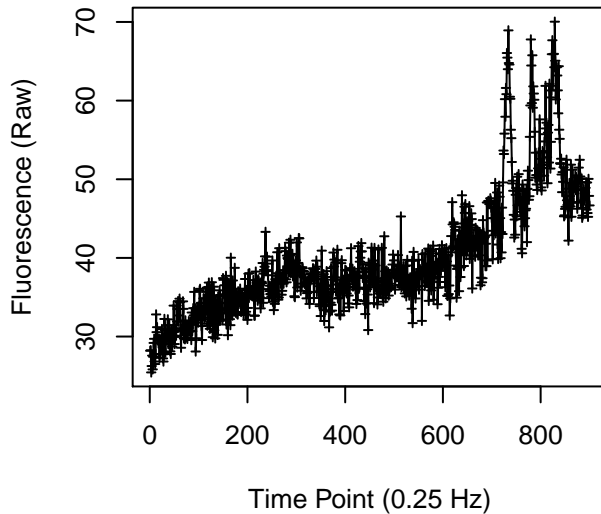
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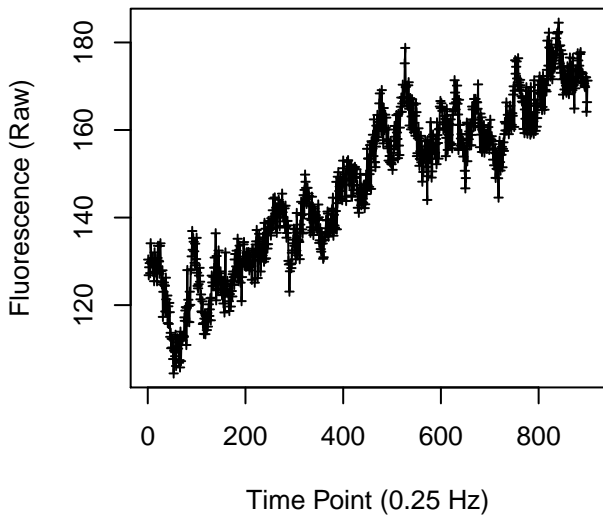
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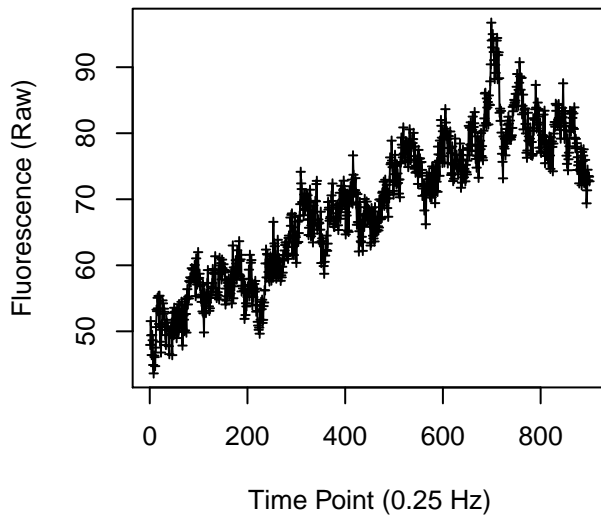
**Cell 612**



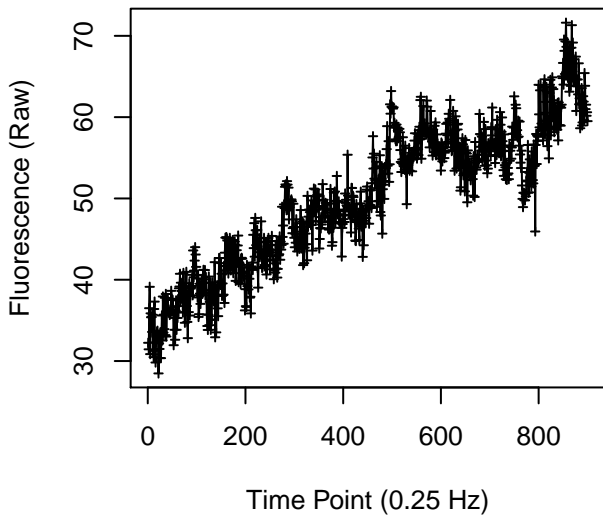
**Cell 613**



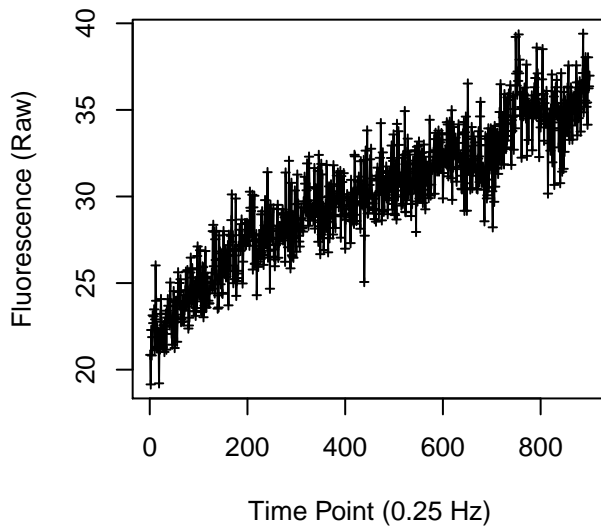
**Cell 614**



**Cell 615**

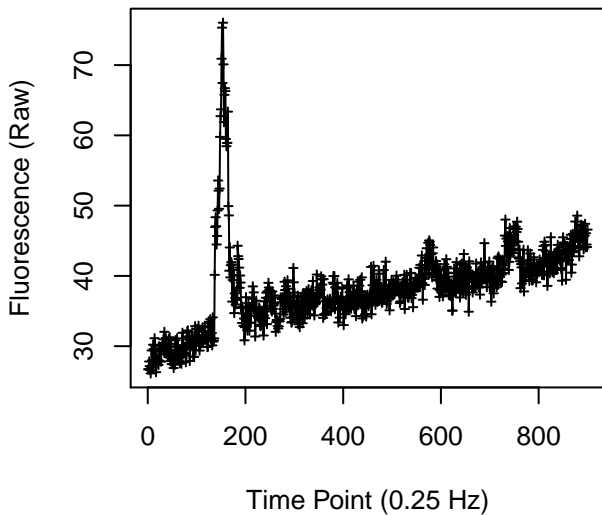


**Cell 616**

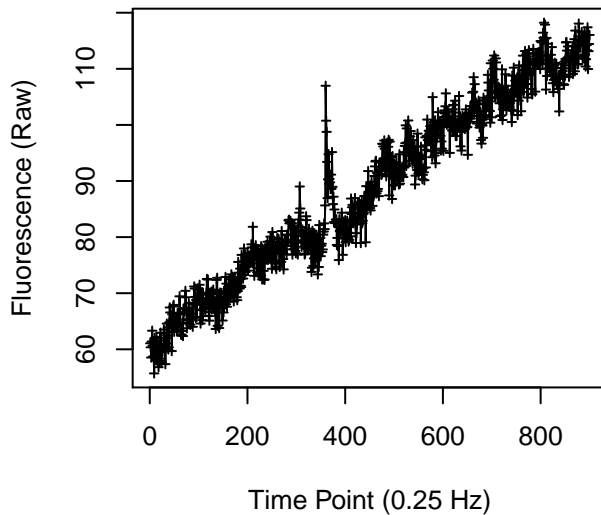




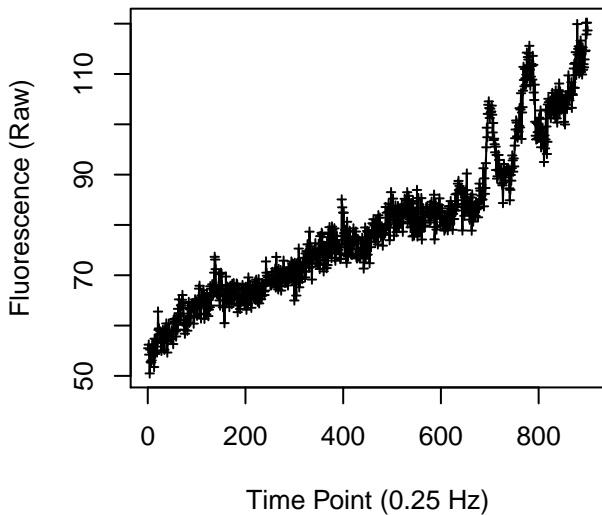
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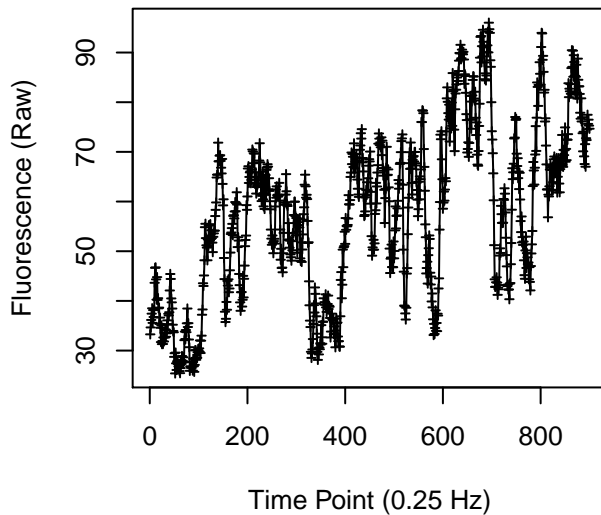
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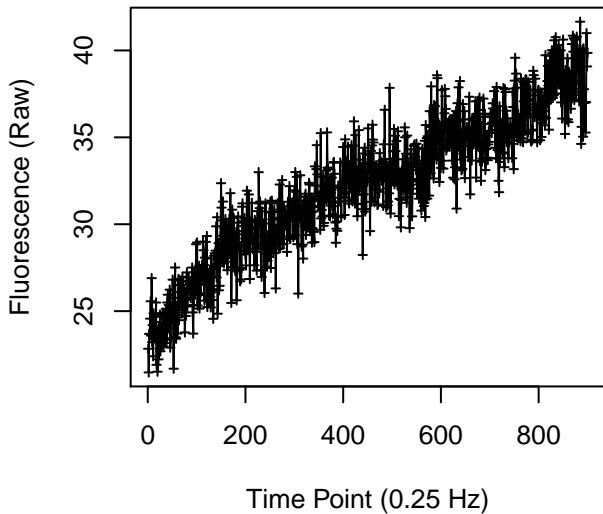
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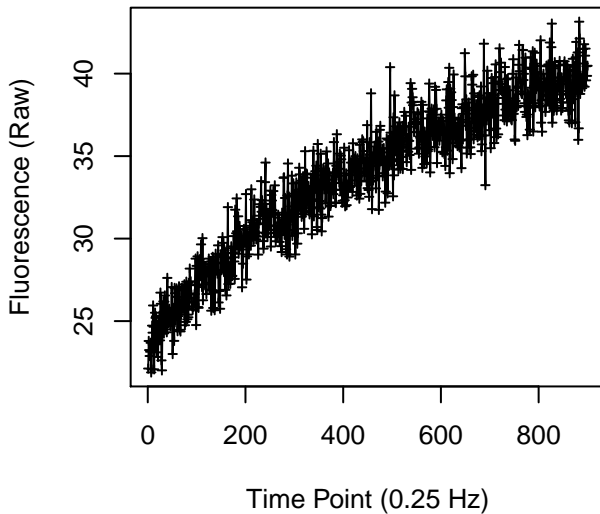
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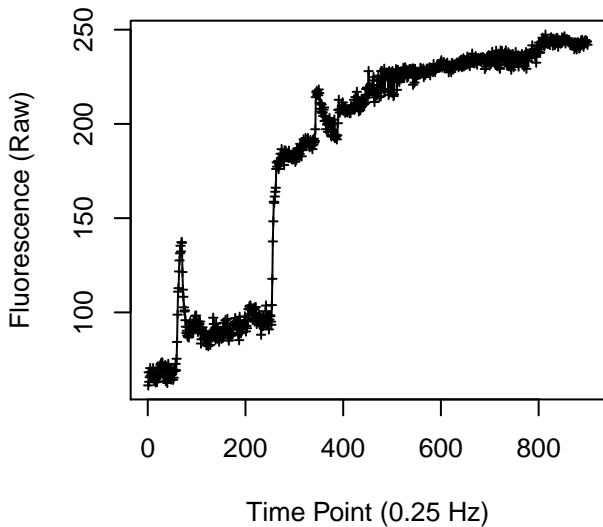
**Cell 621**



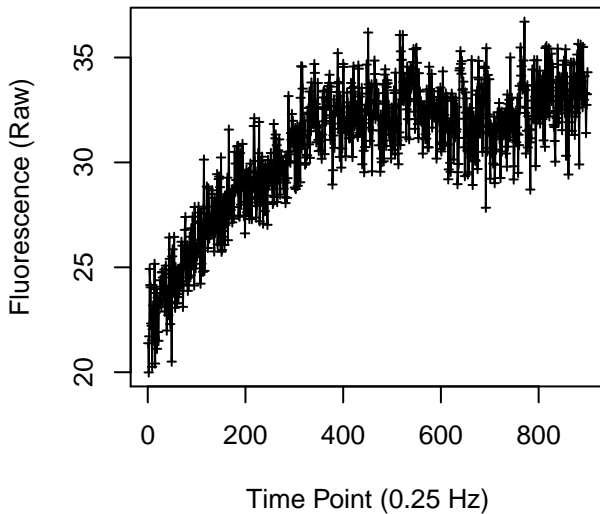
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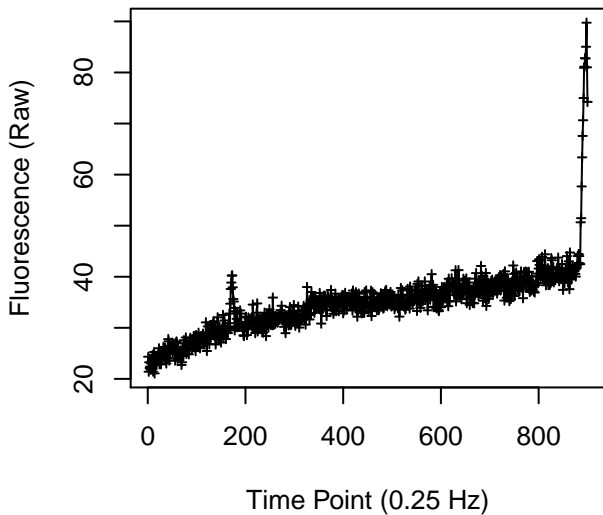
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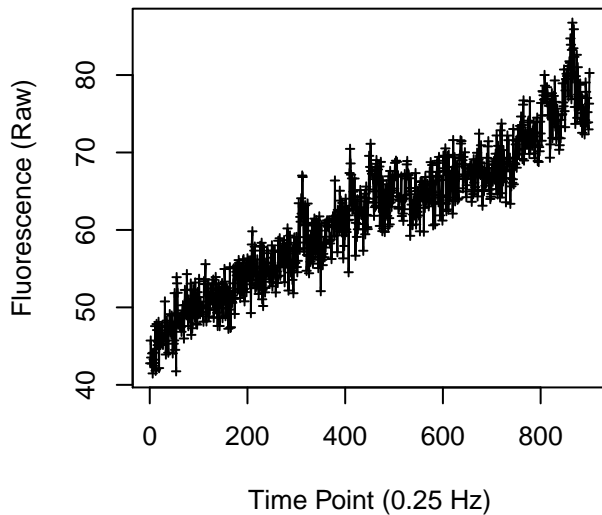
**Cell 624**



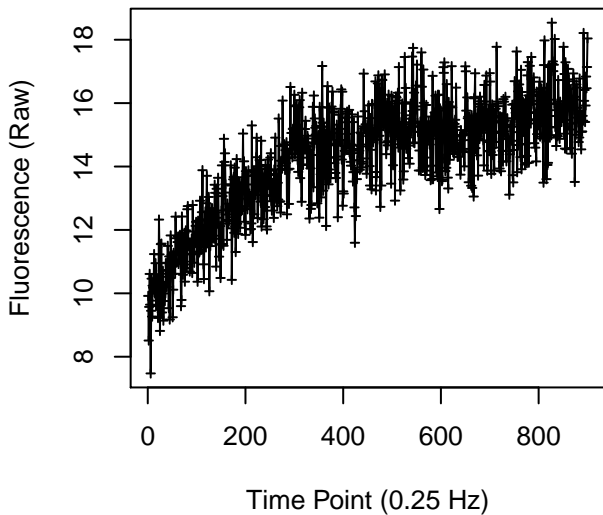
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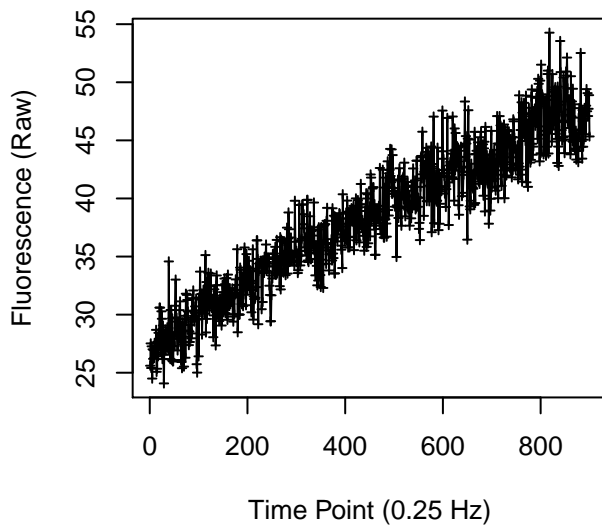
**Cell 626**



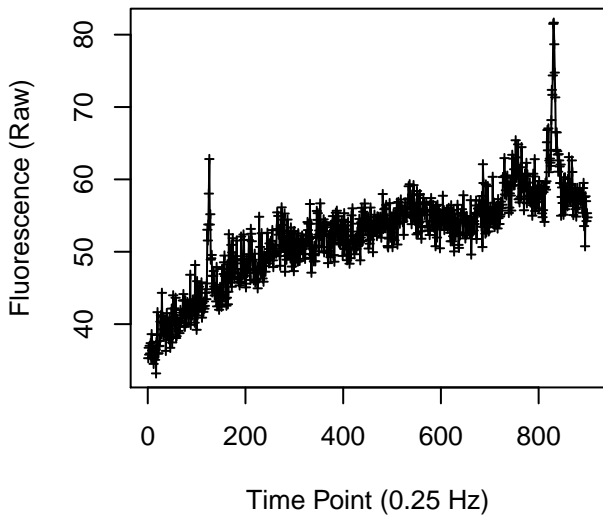
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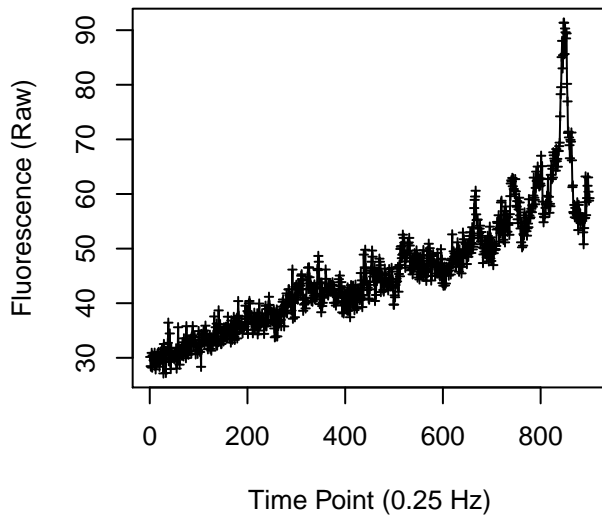
**Cell 628**



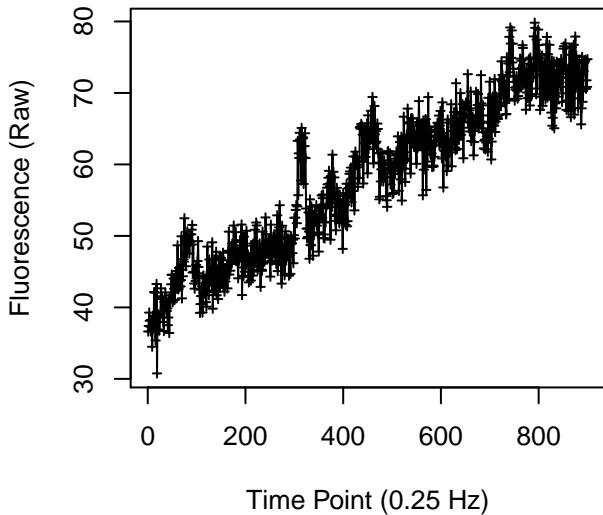
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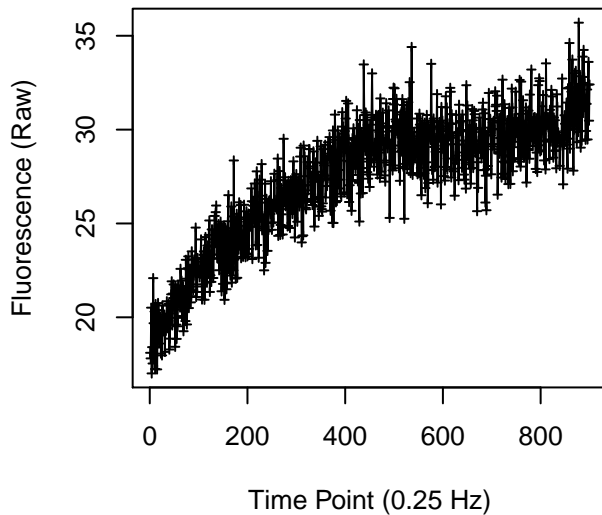
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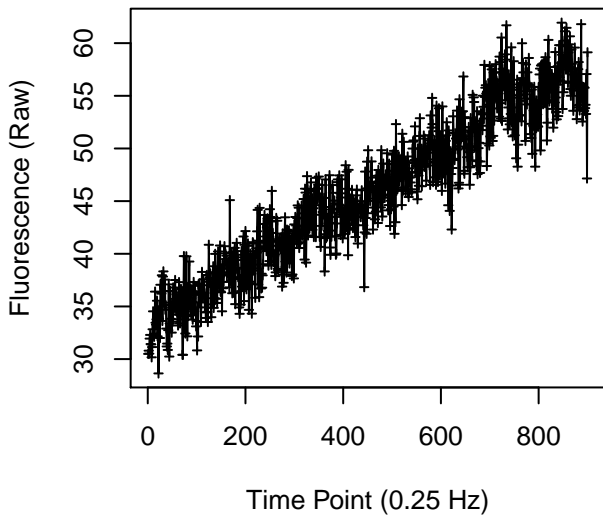
**Cell 631**



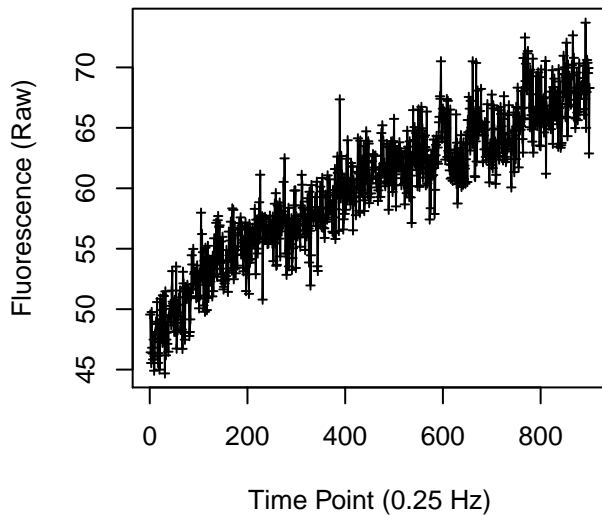
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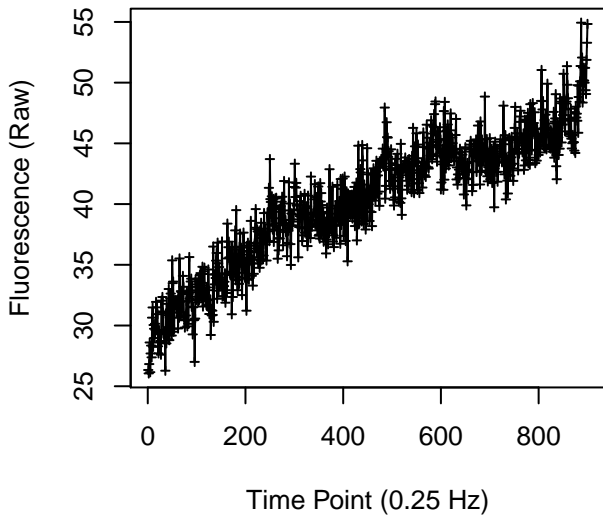
**Cell 633**



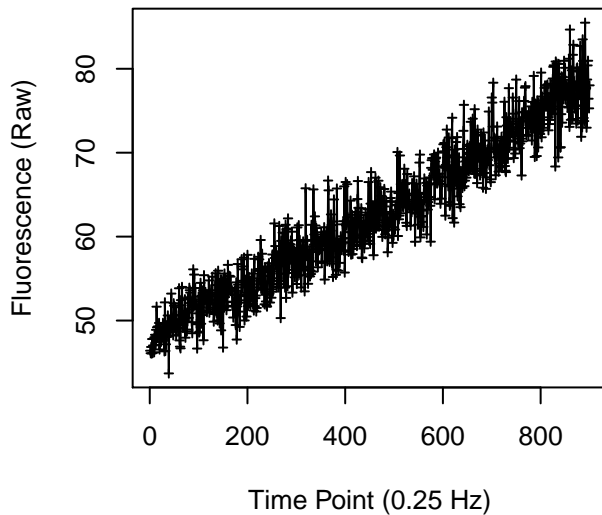
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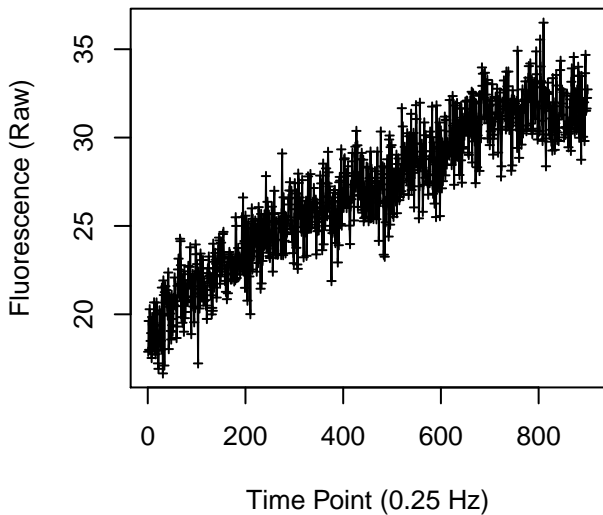
**Cell 635**



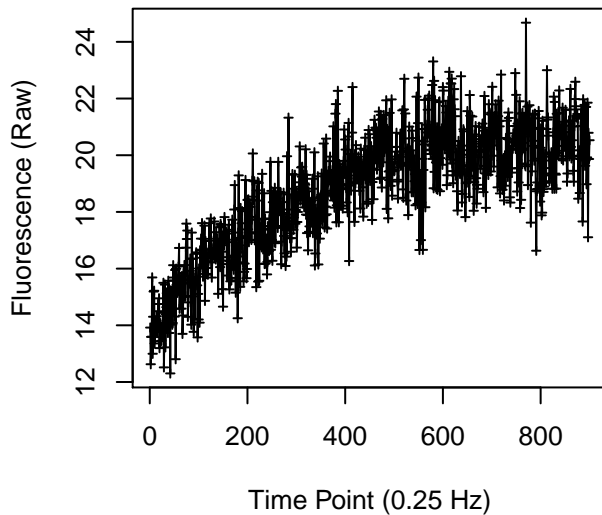
**Cell 636**



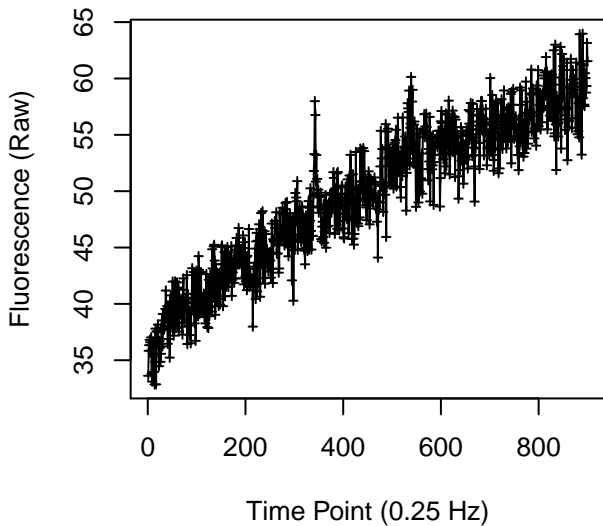
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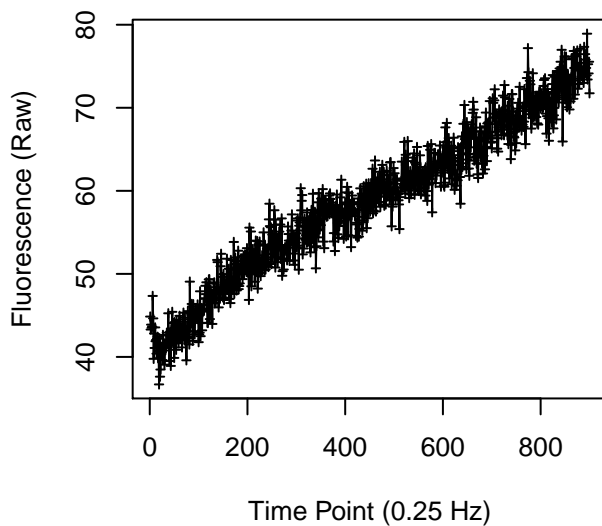
**Cell 638**



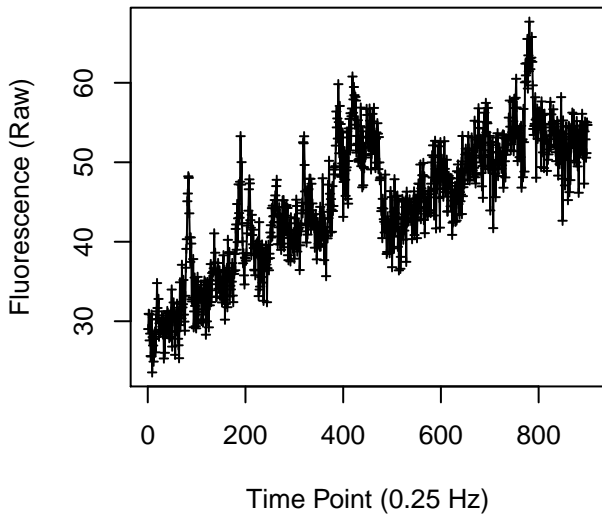
**Cell 639**



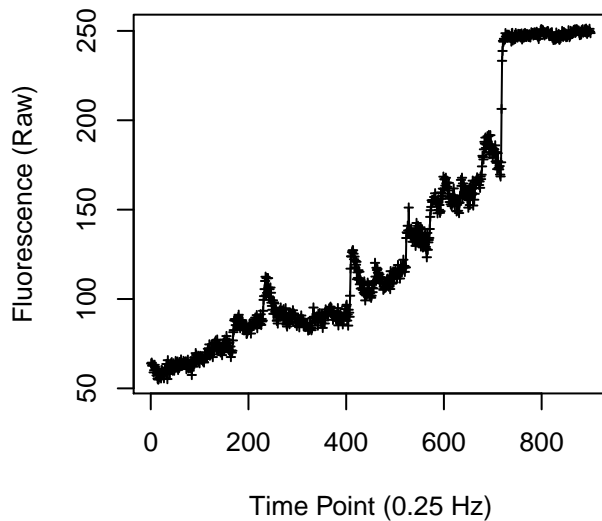
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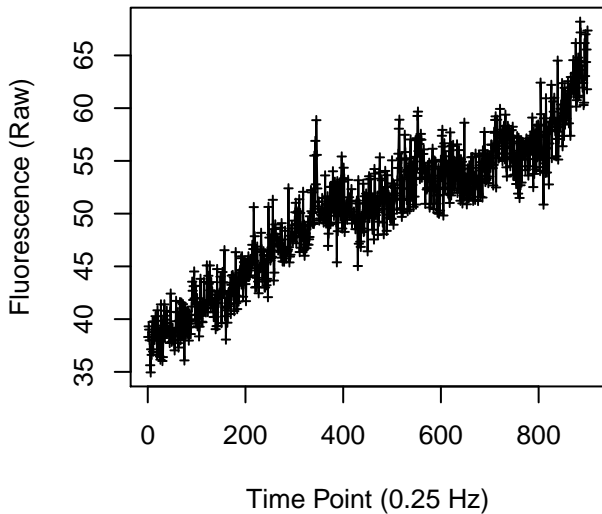
**Cell 641**



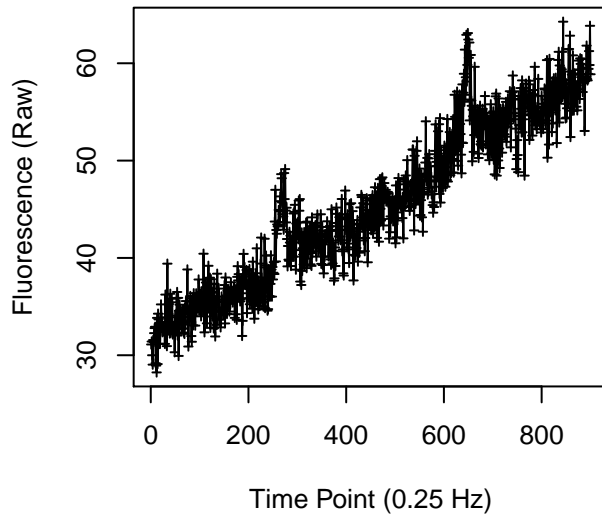
**Cell 642**



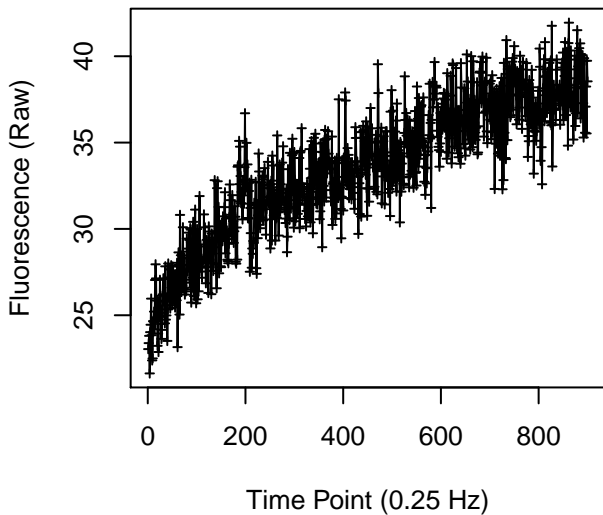
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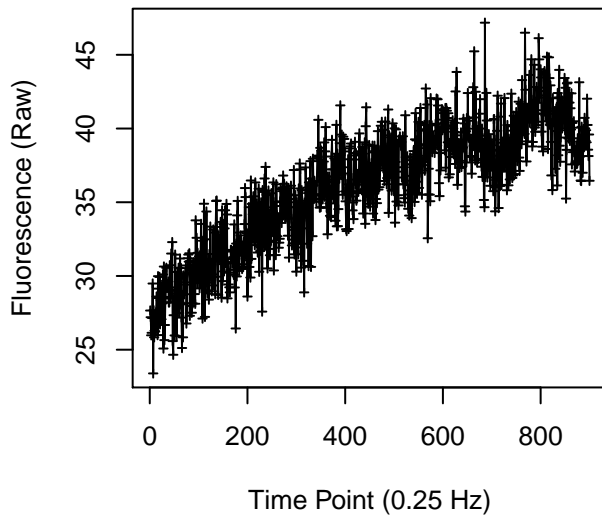
**Cell 644**



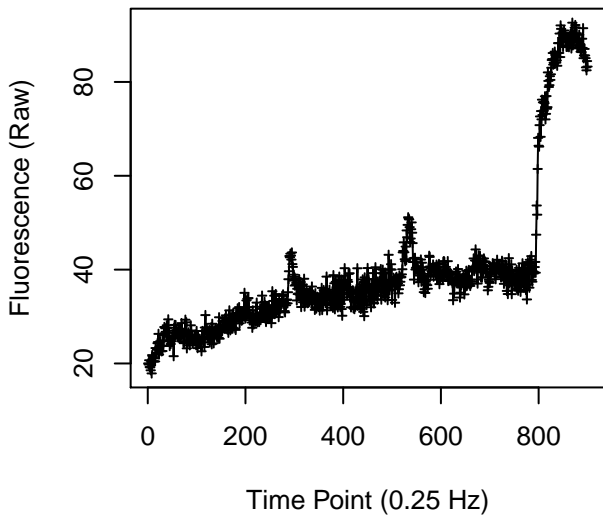
**Cell 645**



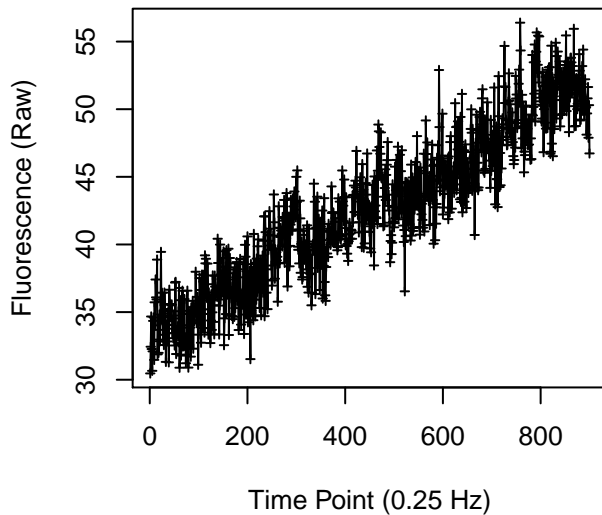
**Cell 646**



**Cell 647**

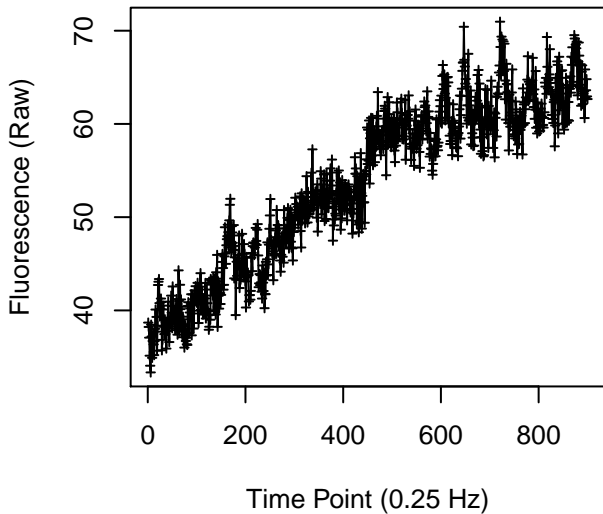


**Cell 648**

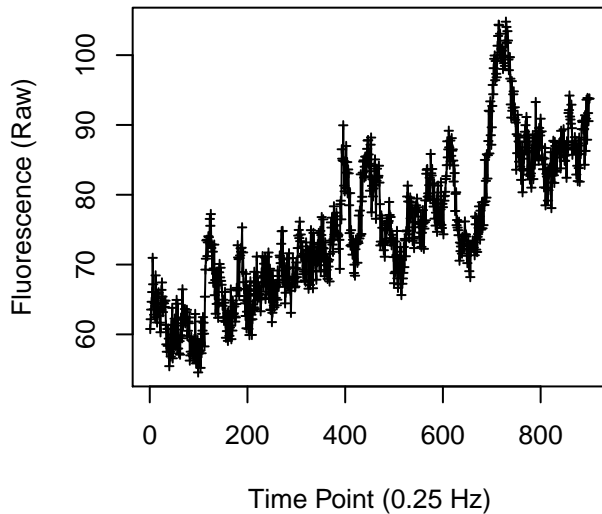




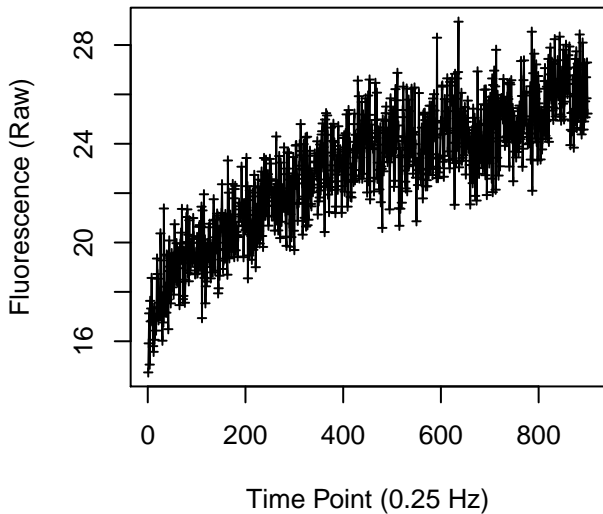
**Cell 649**



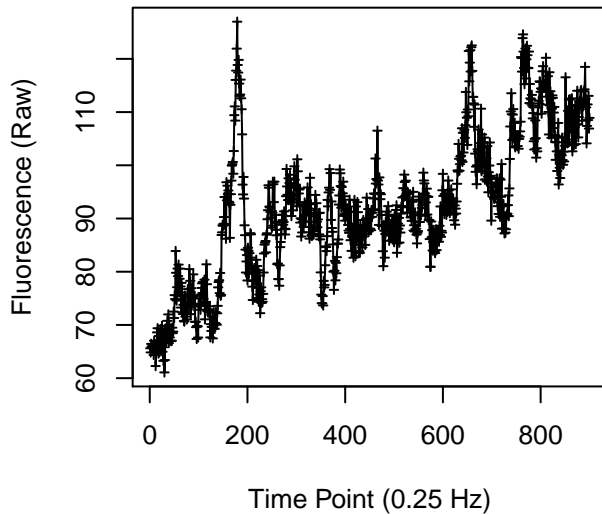
**Cell 650**



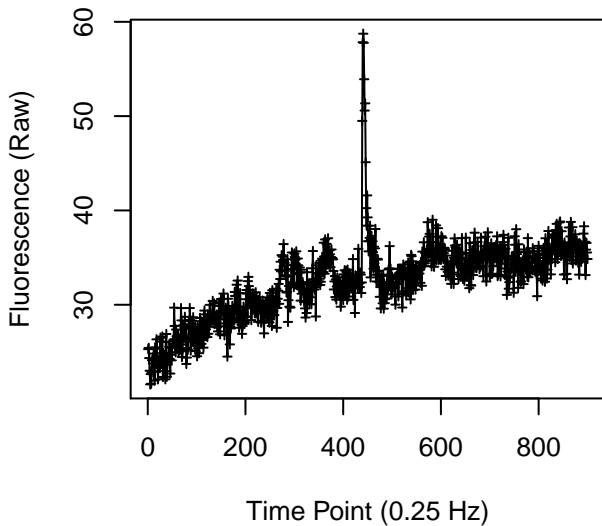
**Cell 651**



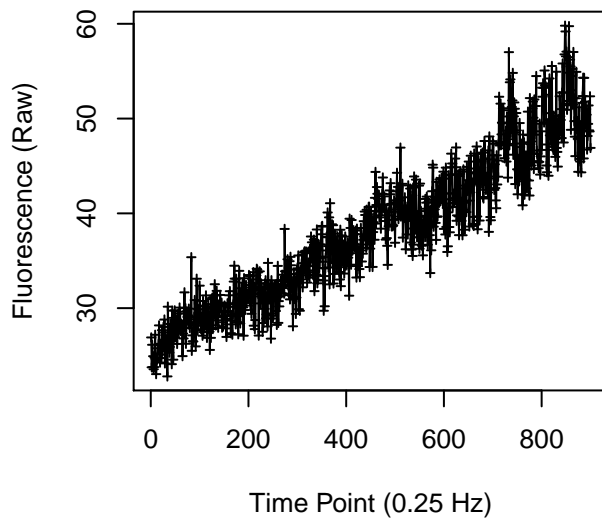
**Cell 652**



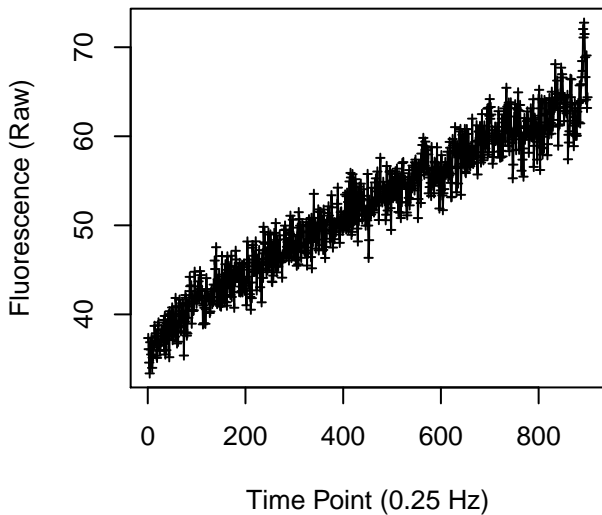
**Cell 653**



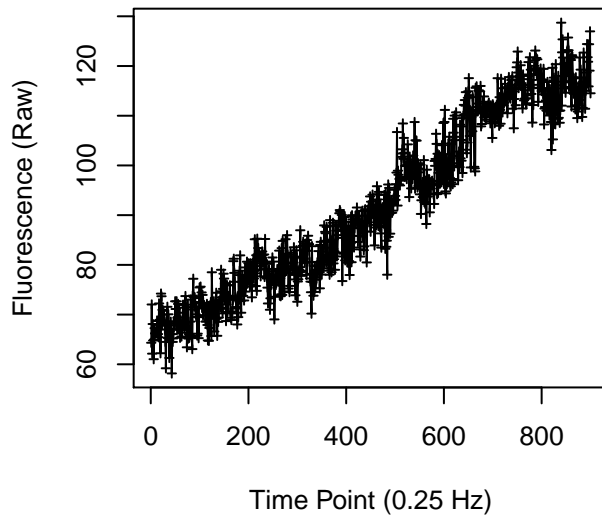
**Cell 654**



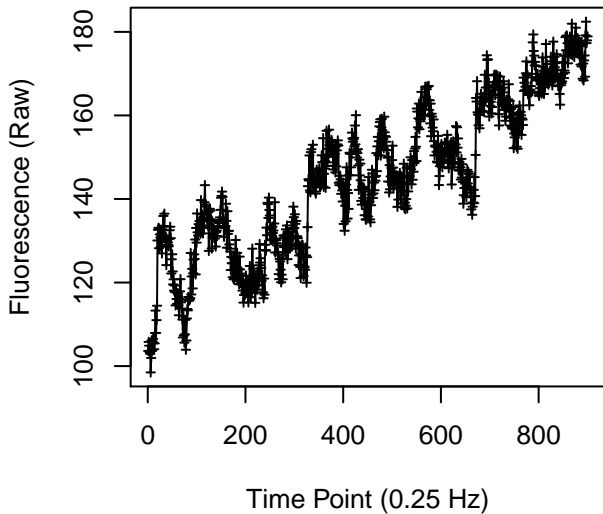
**Cell 655**



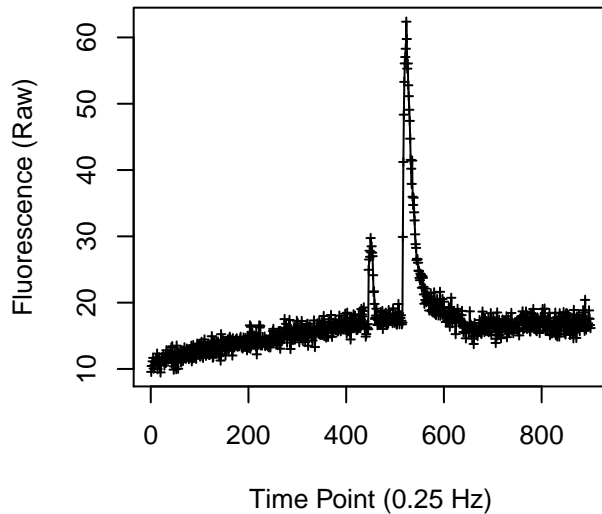
**Cell 656**



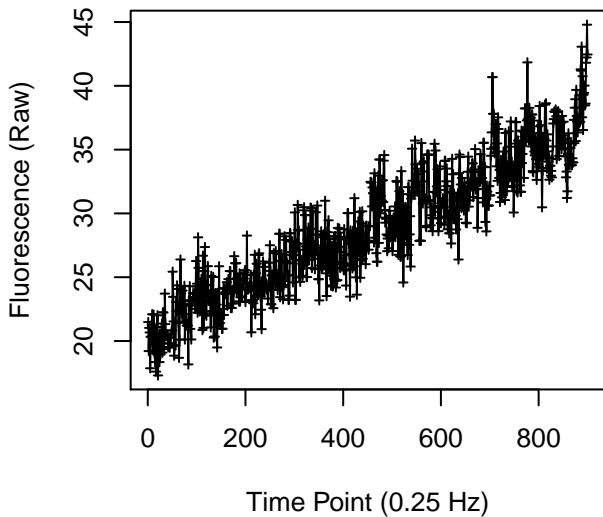
**Cell 657**



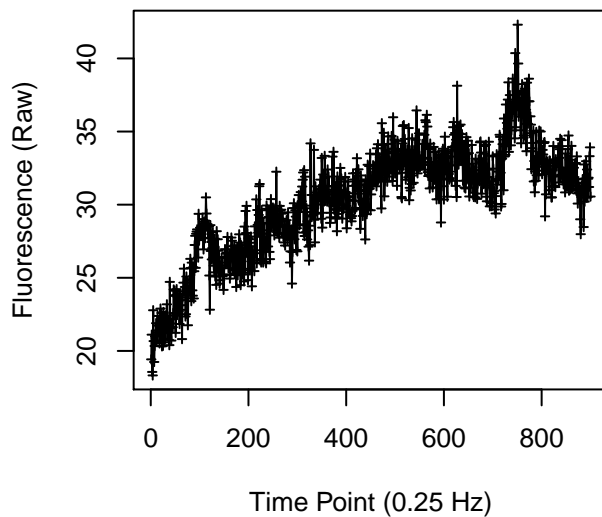
**Cell 658**



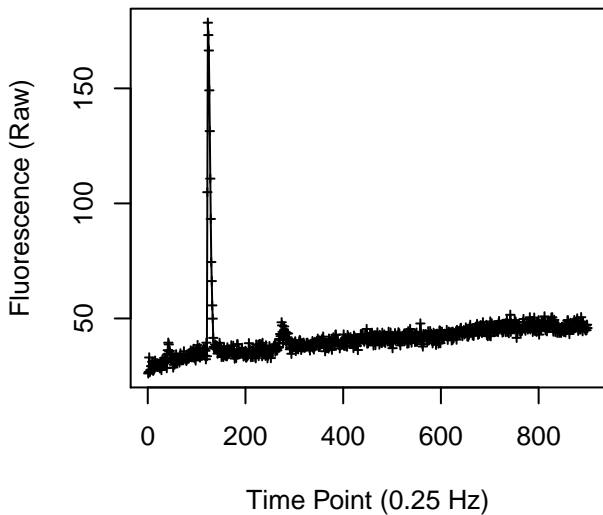
**Cell 659**



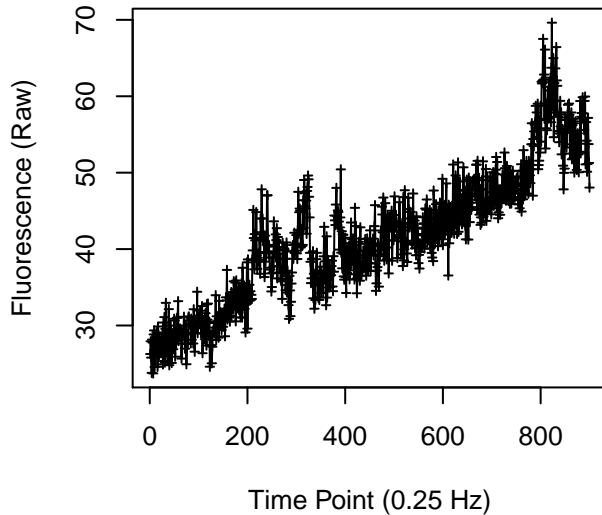
**Cell 660**



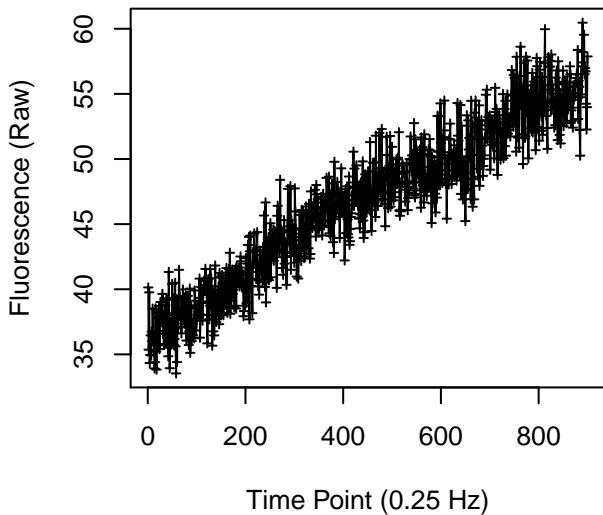
**Cell 661**



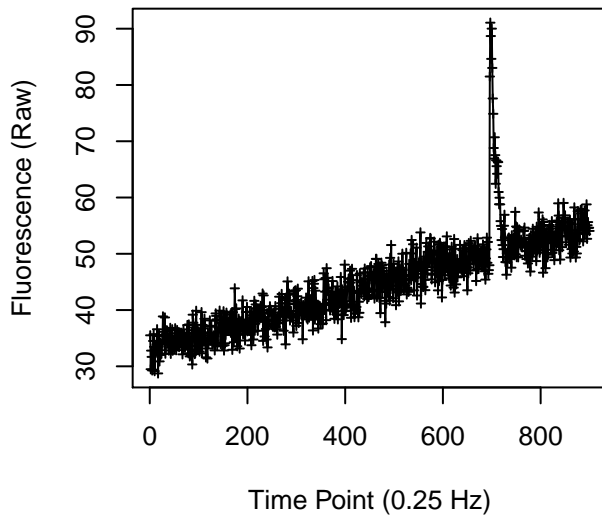
**Cell 662**



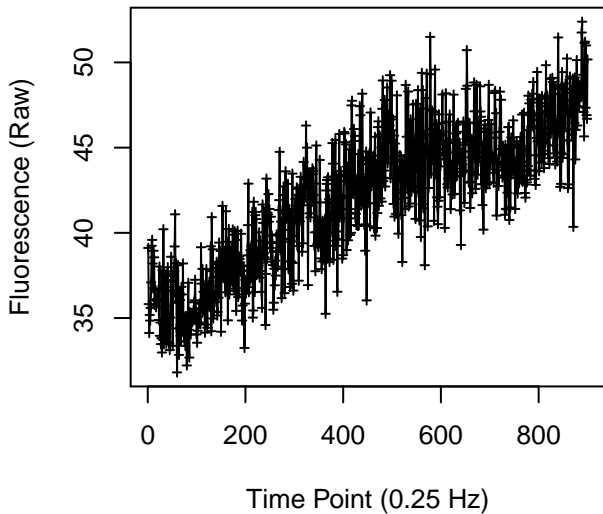
**Cell 663**



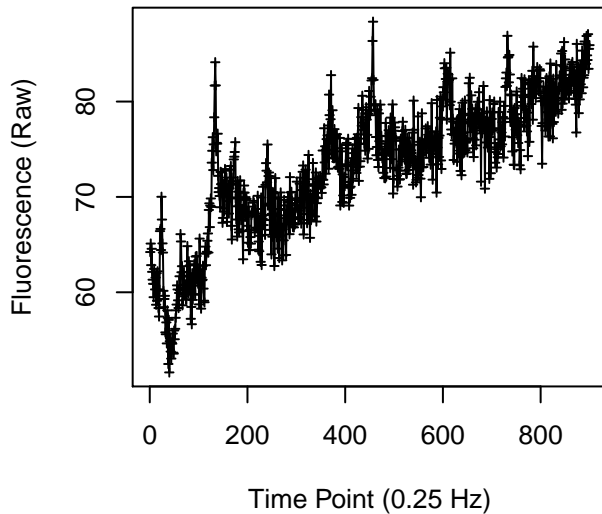
**Cell 664**



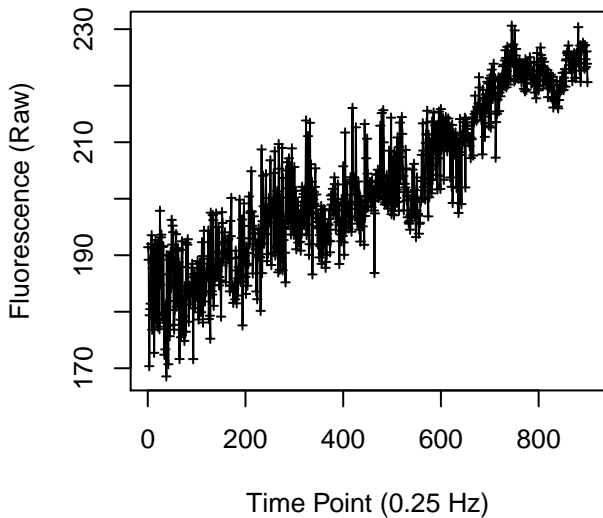
**Cell 665**



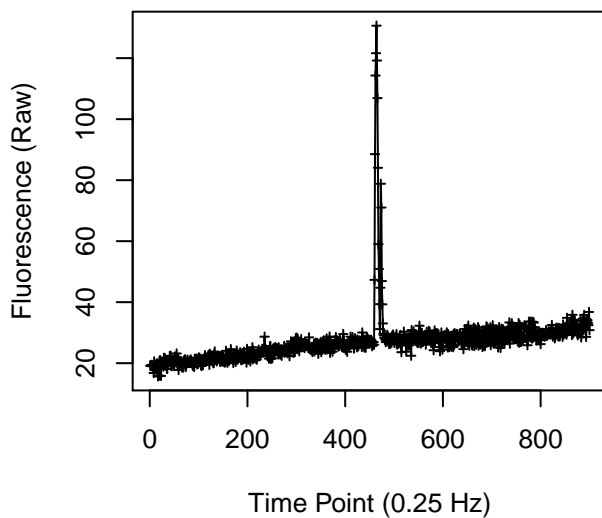
**Cell 666**



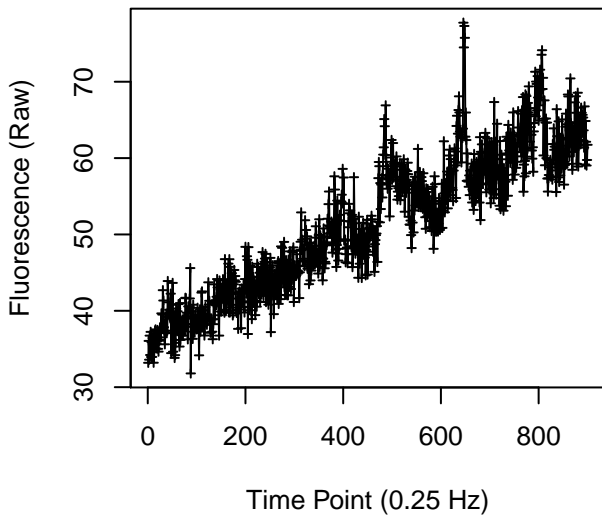
**Cell 667**



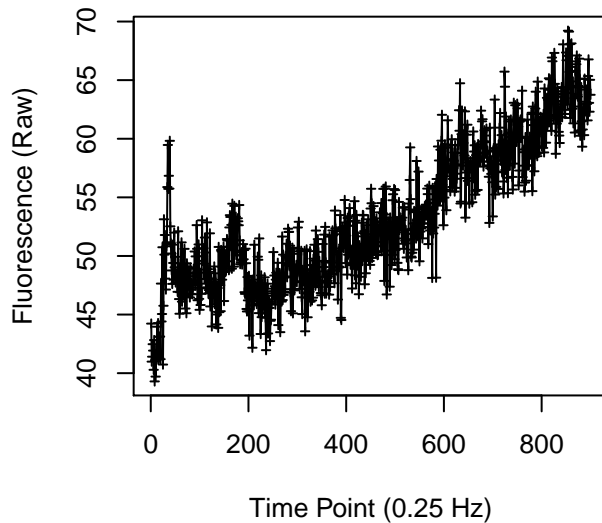
**Cell 668**



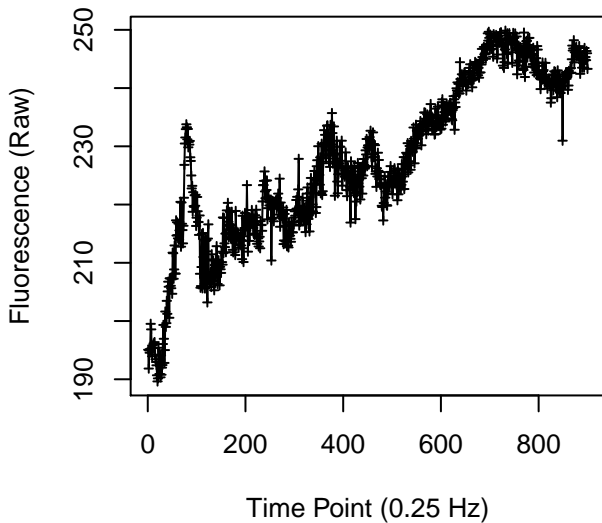
**Cell 669**



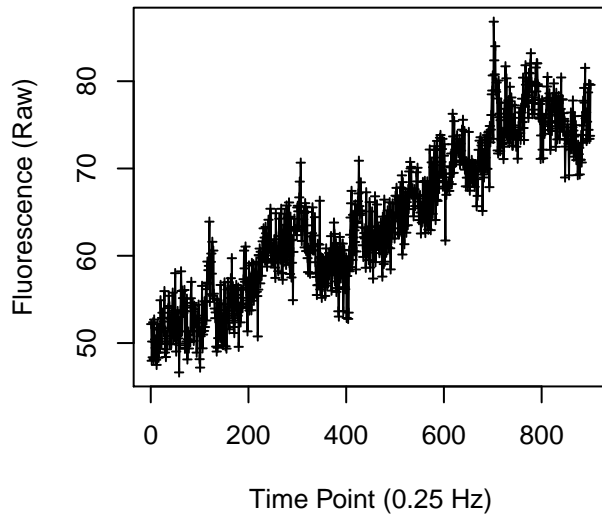
**Cell 670**



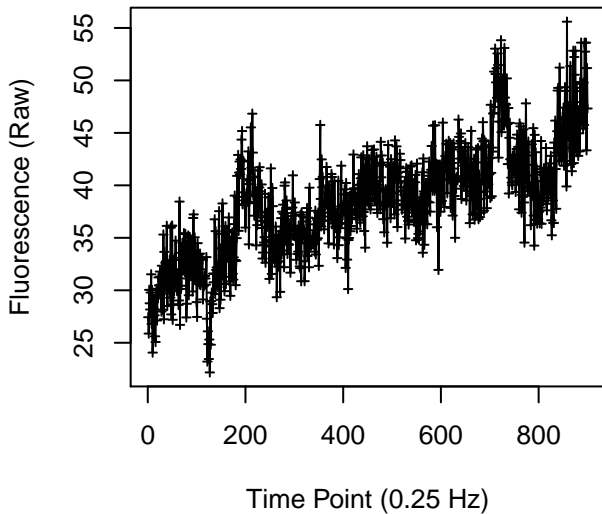
**Cell 671**



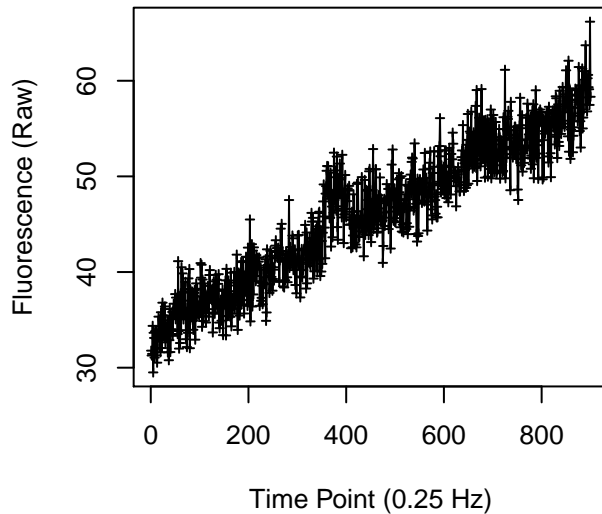
**Cell 672**



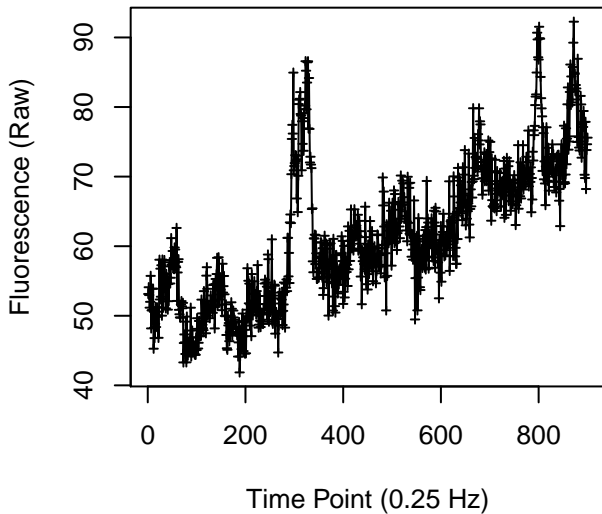
**Cell 673**



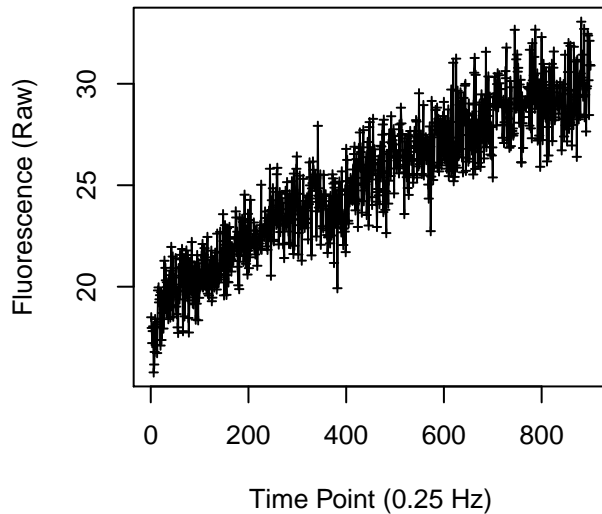
**Cell 674**



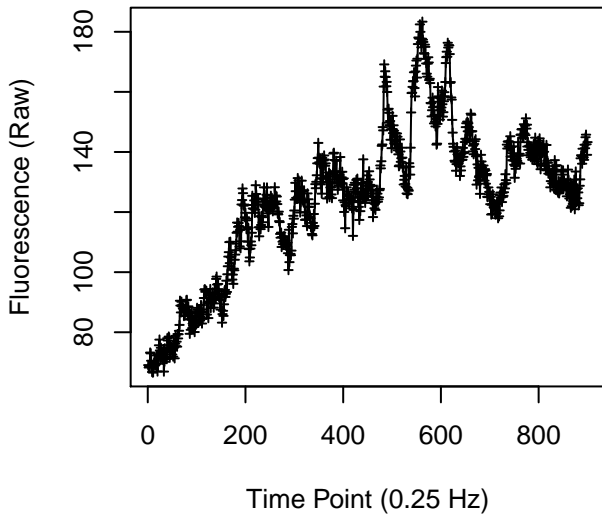
**Cell 675**



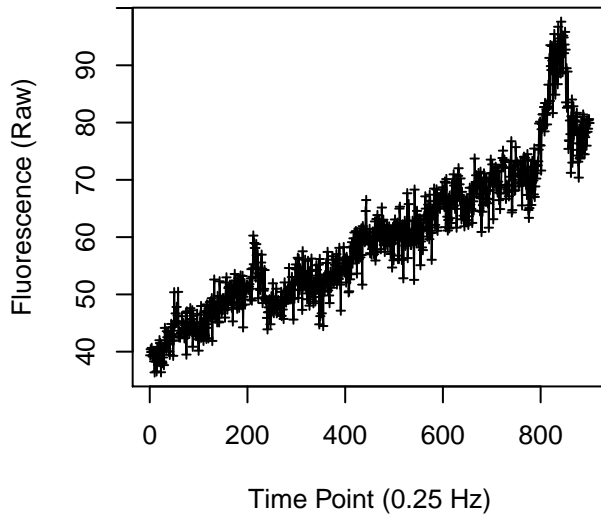
**Cell 676**



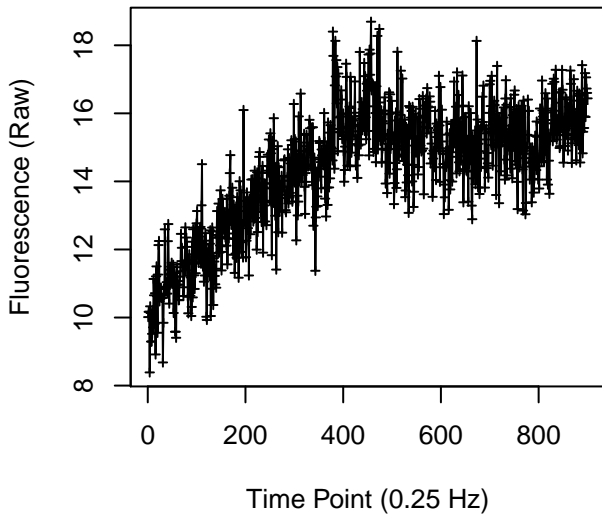
**Cell 677**



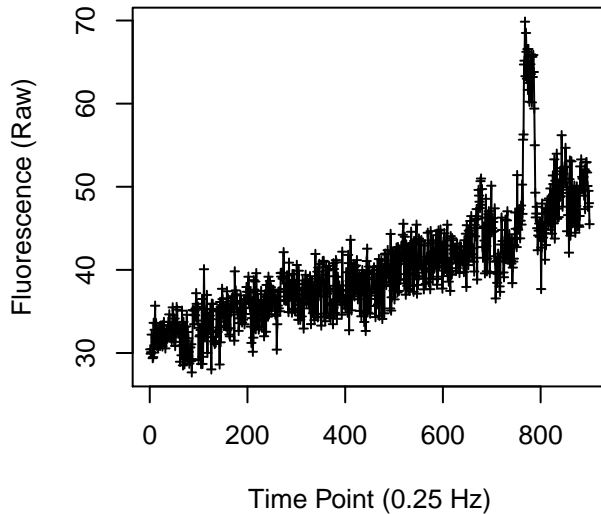
**Cell 678**



**Cell 679**

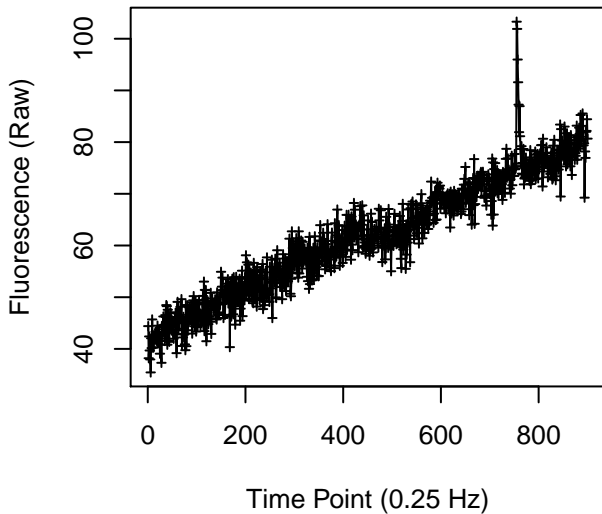


**Cell 680**

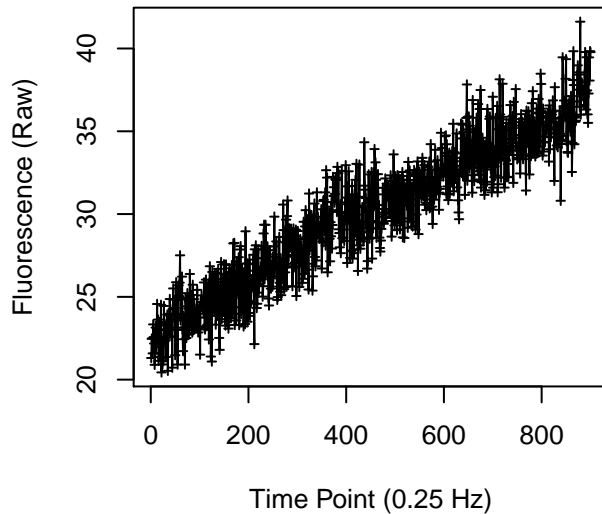




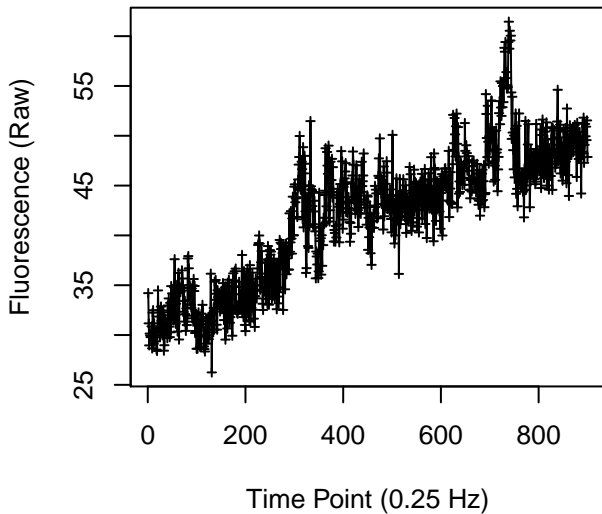
**Cell 681**



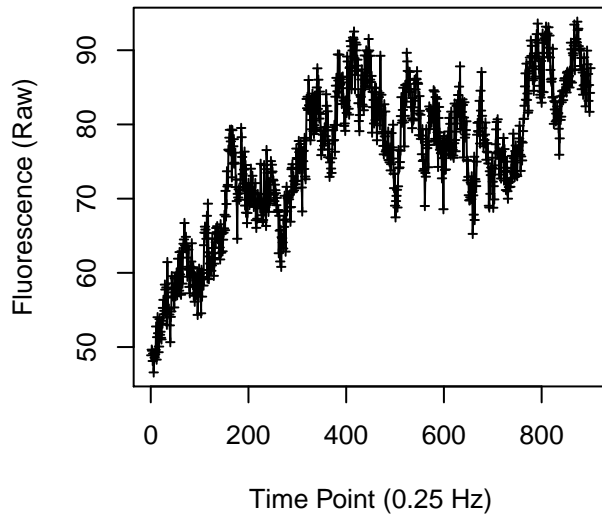
**Cell 682**



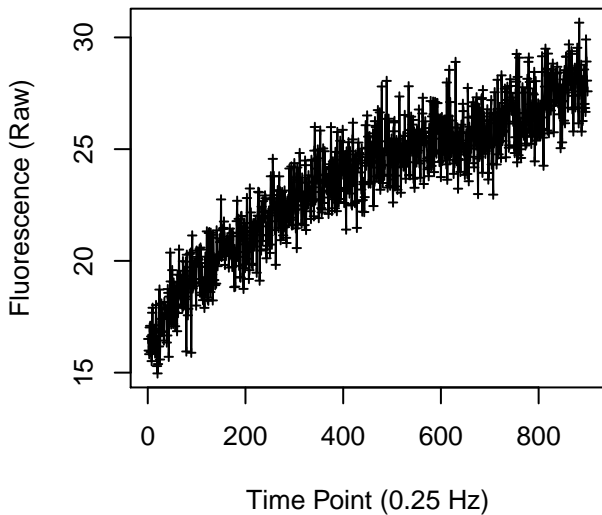
**Cell 683**



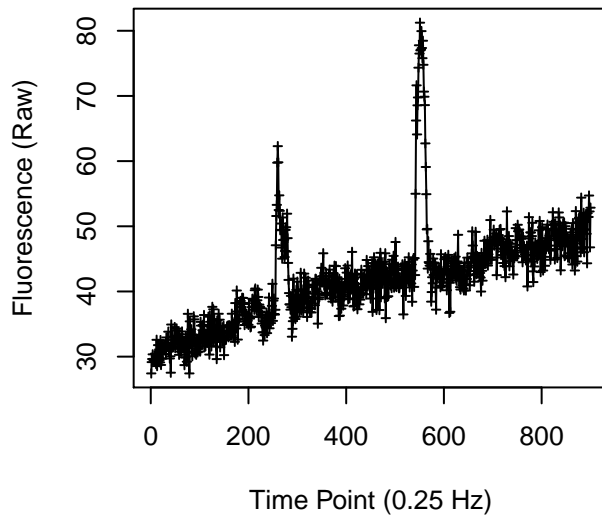
**Cell 684**



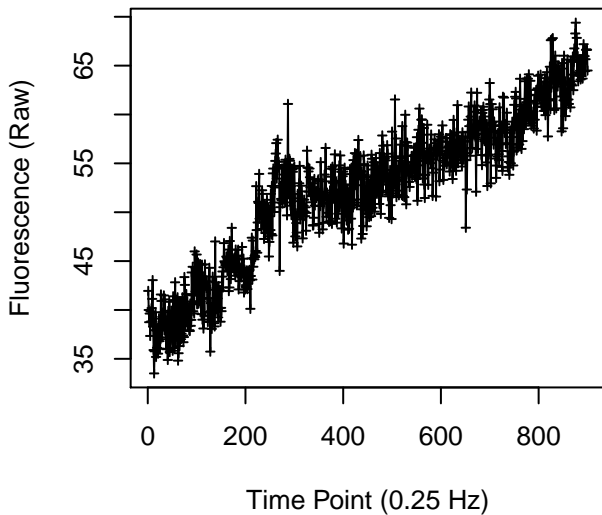
**Cell 685**



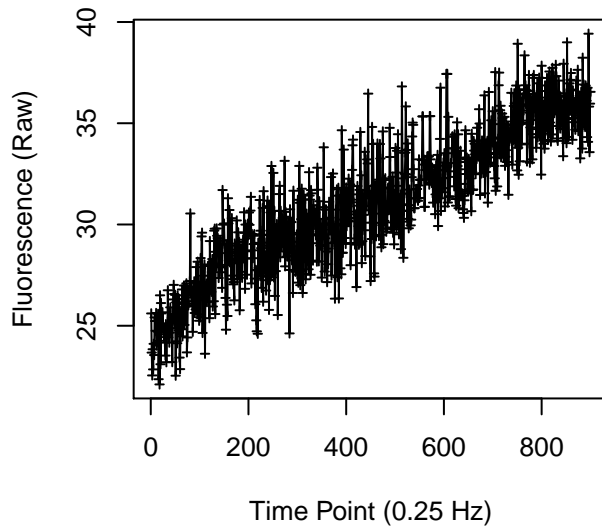
**Cell 686**



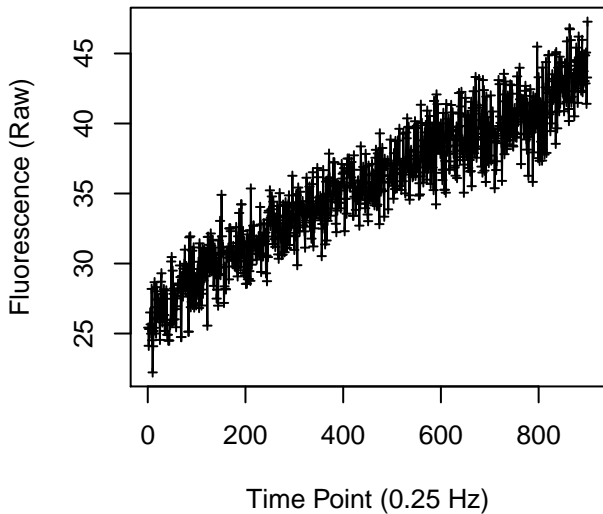
**Cell 687**



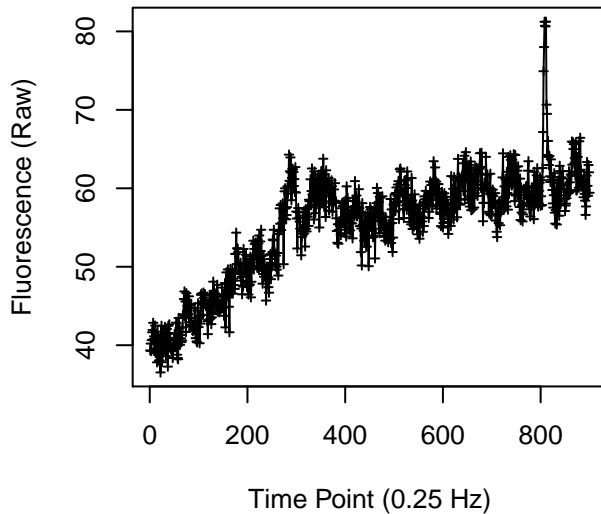
**Cell 688**



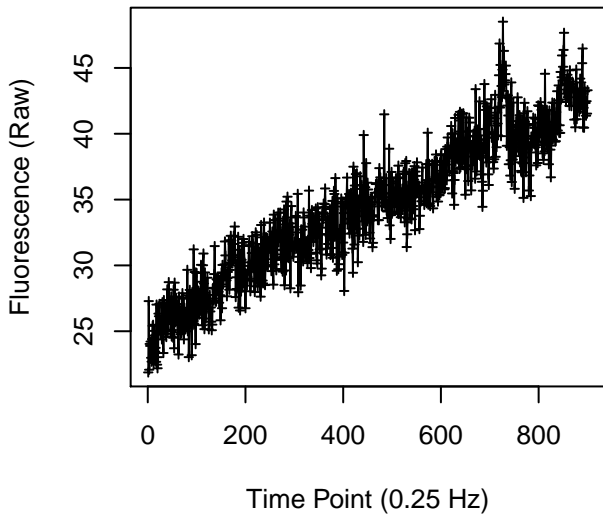
**Cell 689**



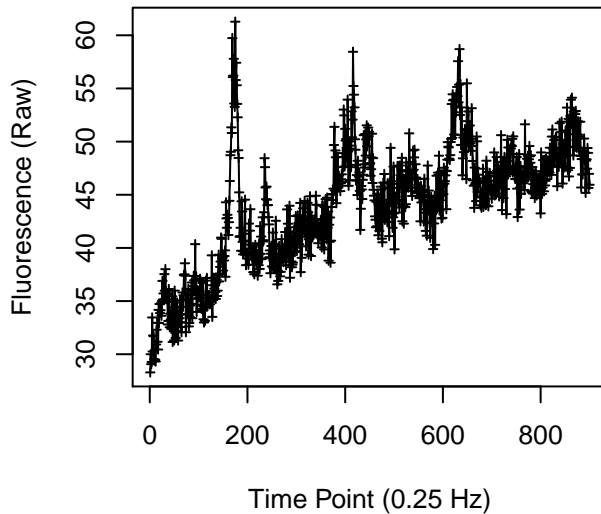
**Cell 690**



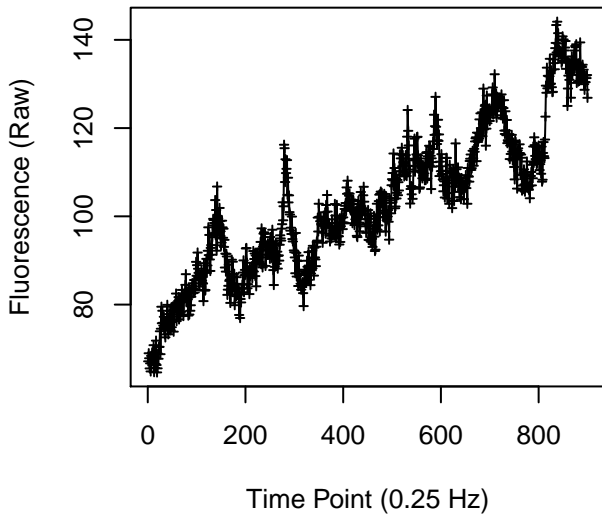
**Cell 691**



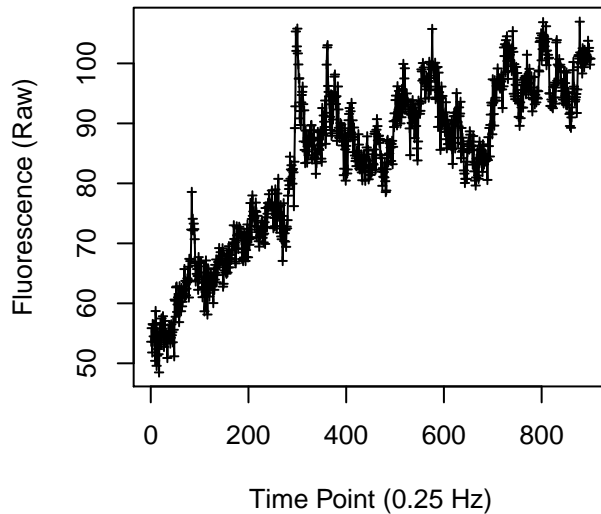
**Cell 692**



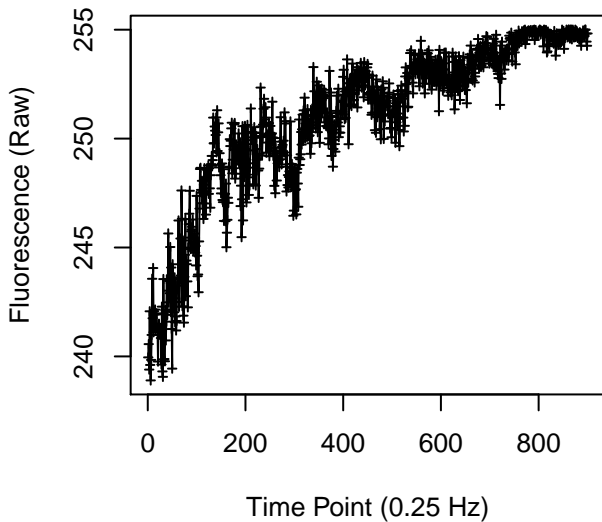
**Cell 693**



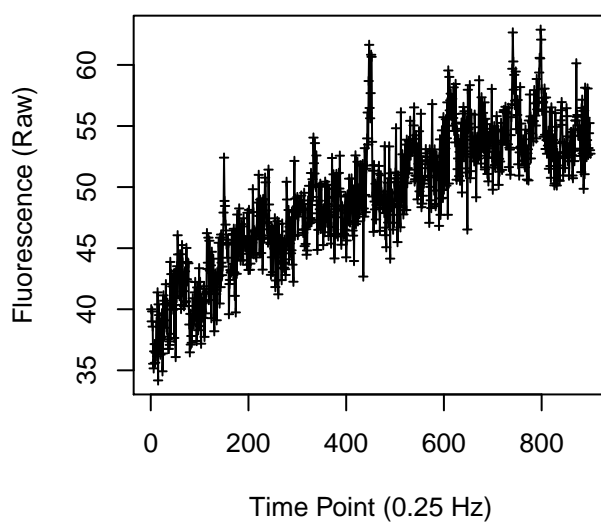
**Cell 694**



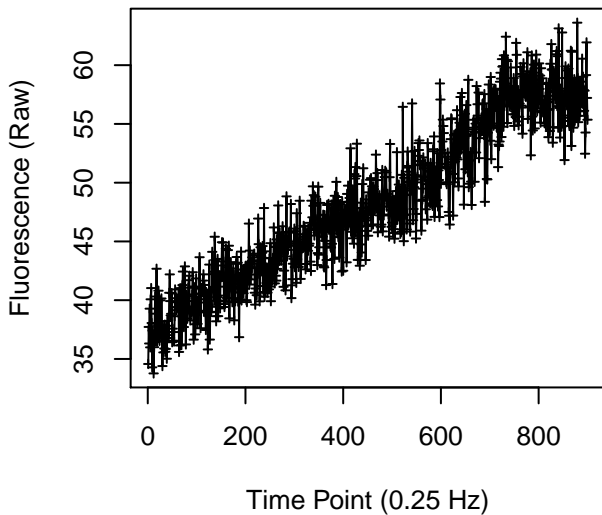
**Cell 695**



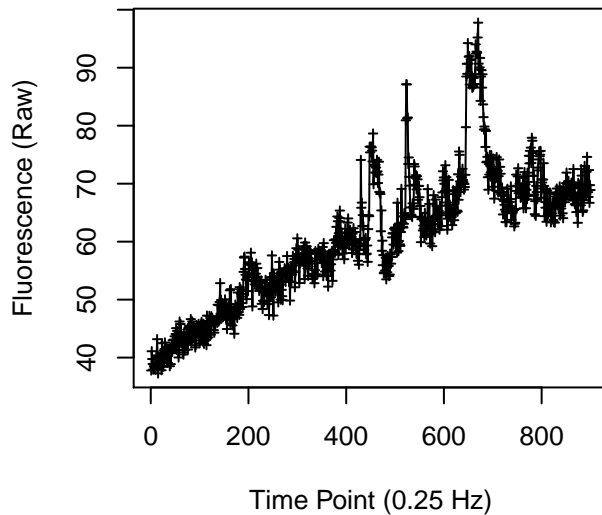
**Cell 696**



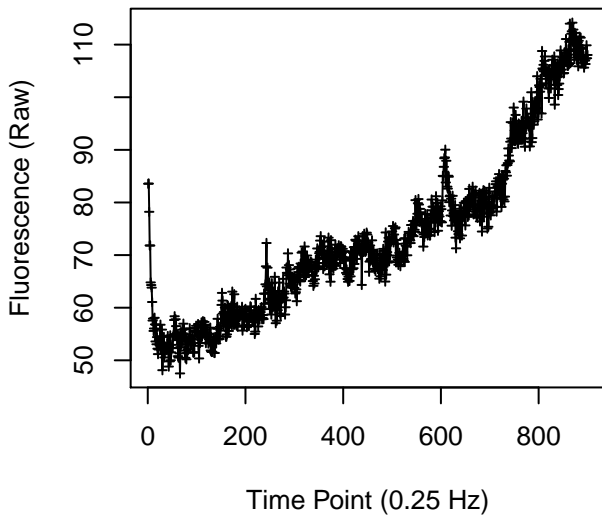
**Cell 697**



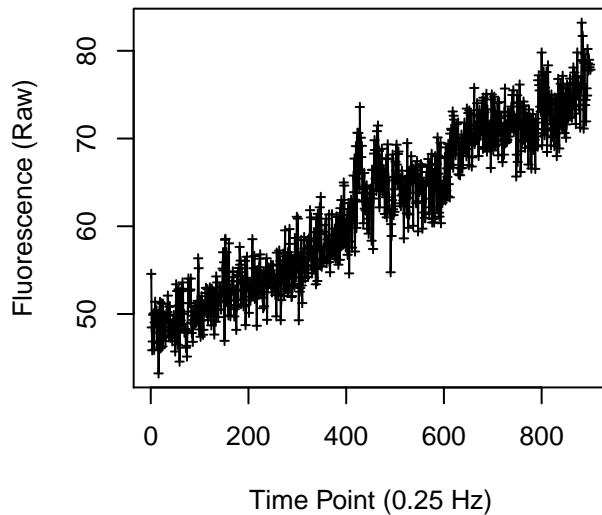
**Cell 698**



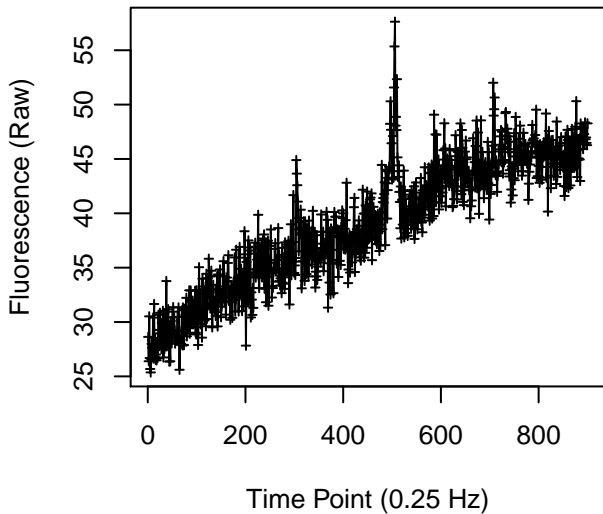
**Cell 699**



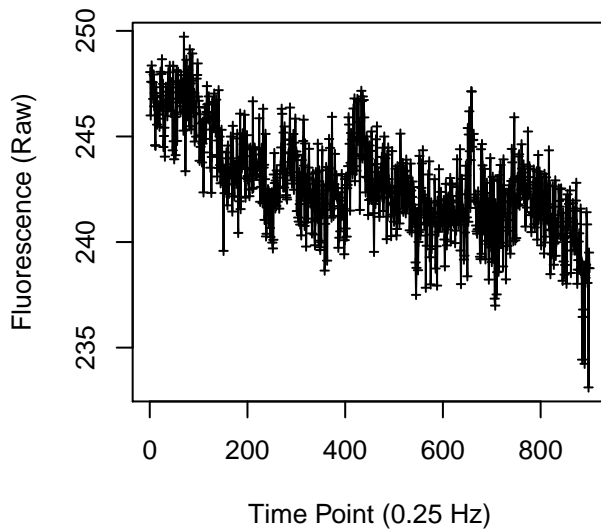
**Cell 700**



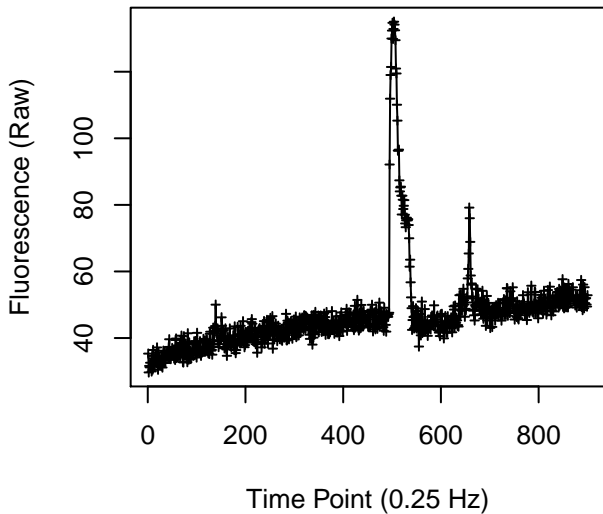
**Cell 701**



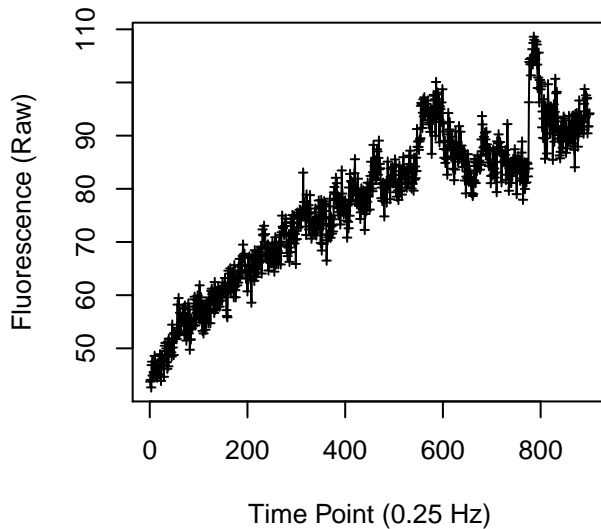
**Cell 702**



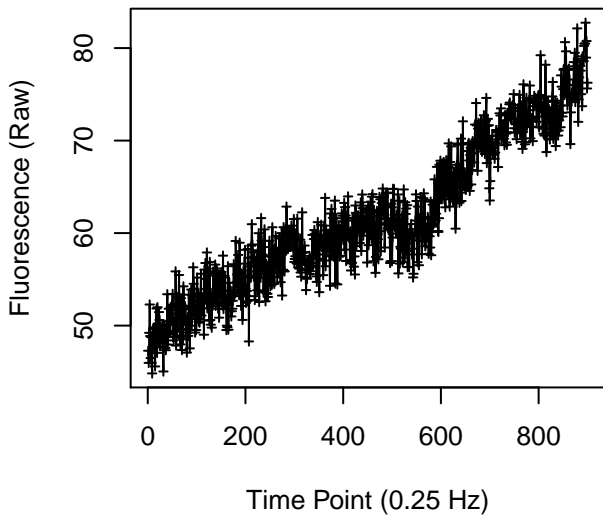
**Cell 703**



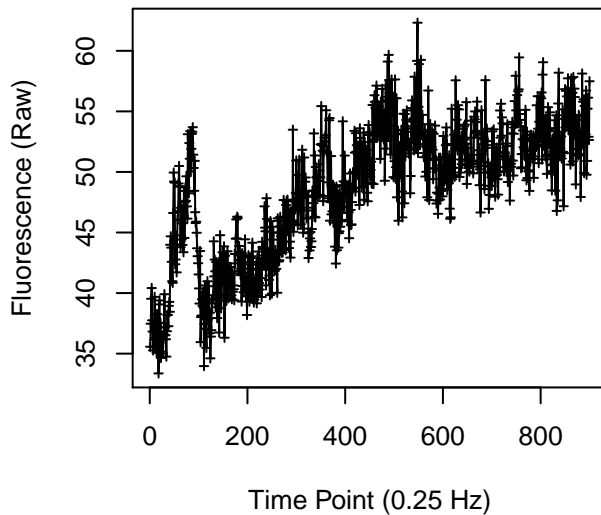
**Cell 704**



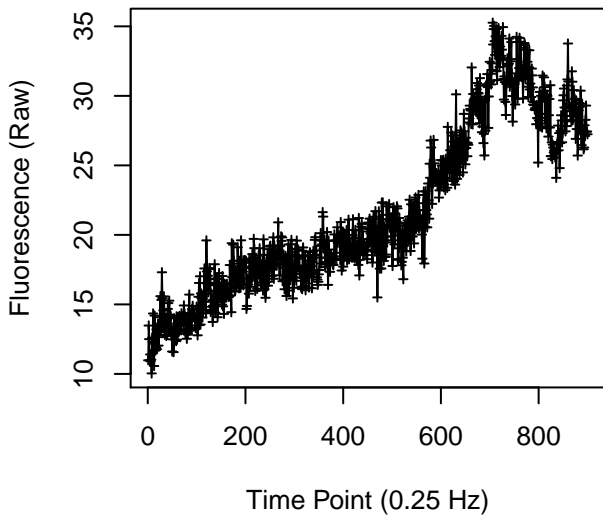
**Cell 705**



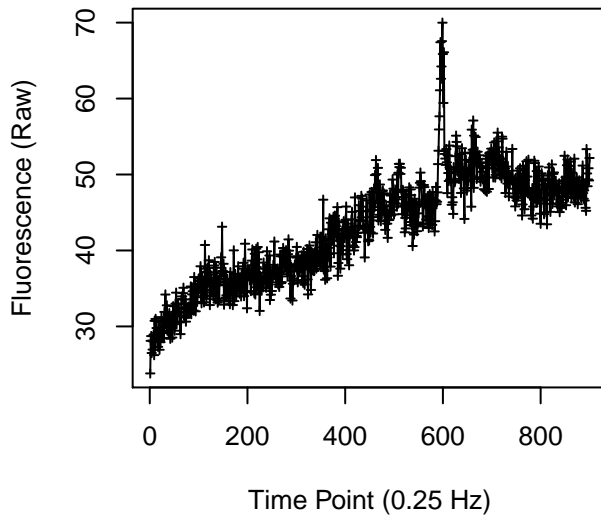
**Cell 706**



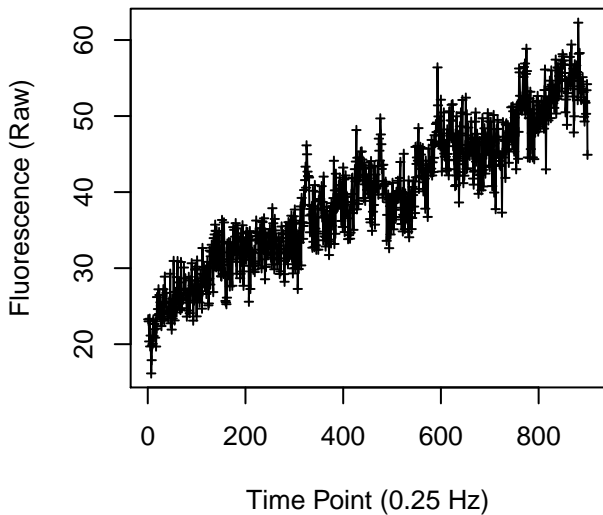
**Cell 707**



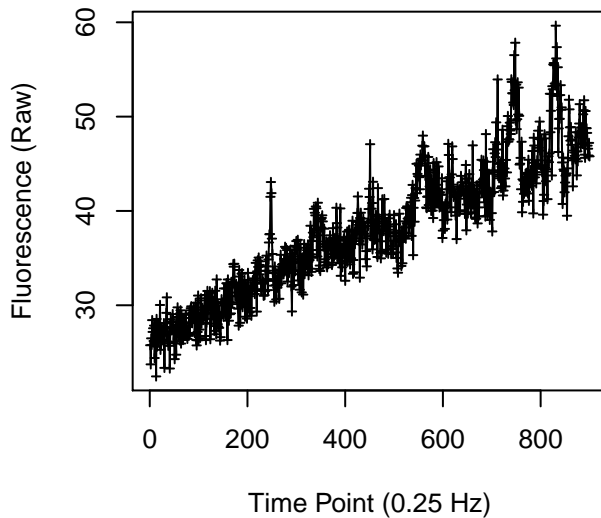
**Cell 708**



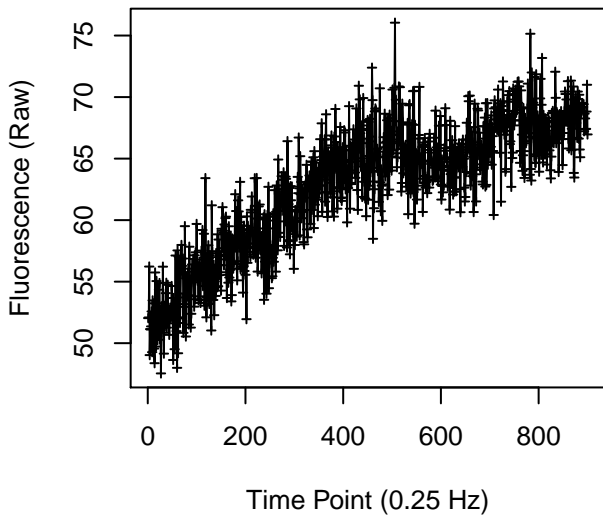
**Cell 709**



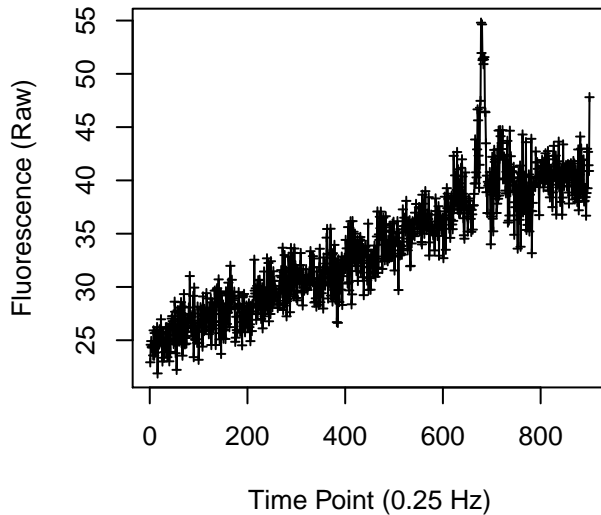
**Cell 710**



**Cell 711**

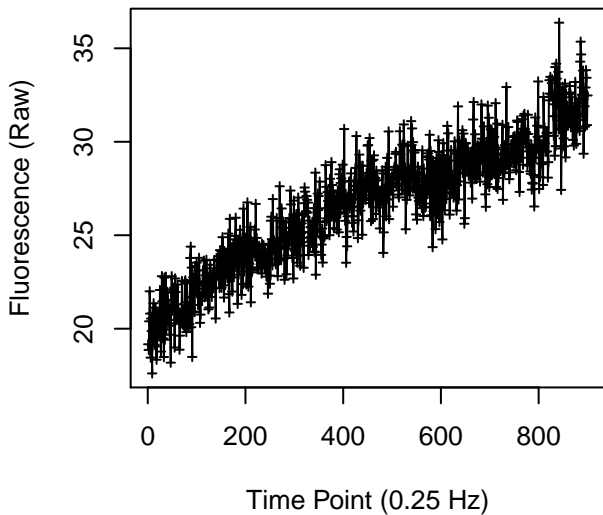


**Cell 712**

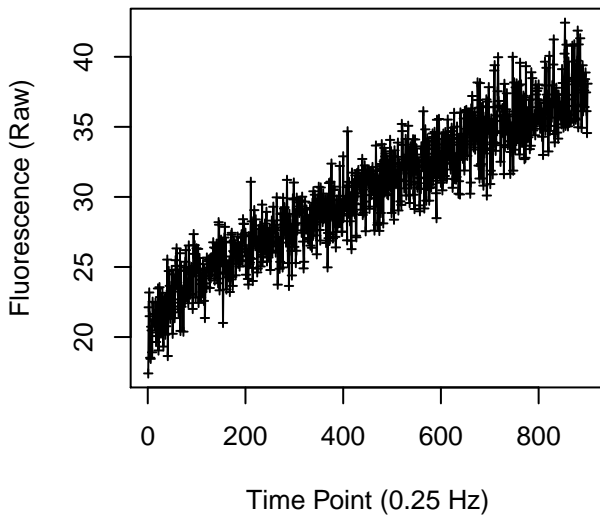




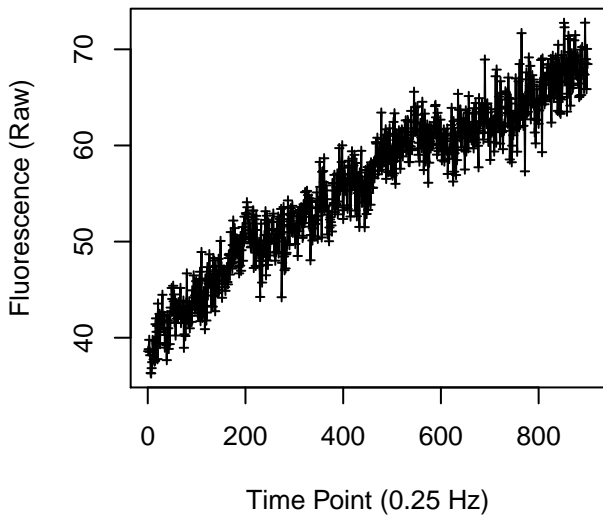
**Cell 713**



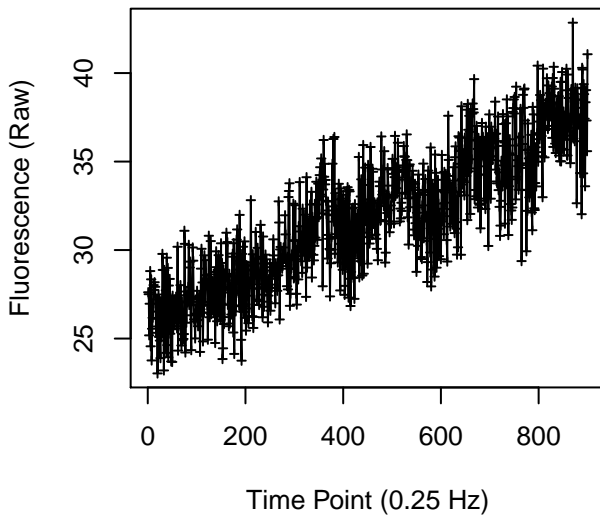
**Cell 714**



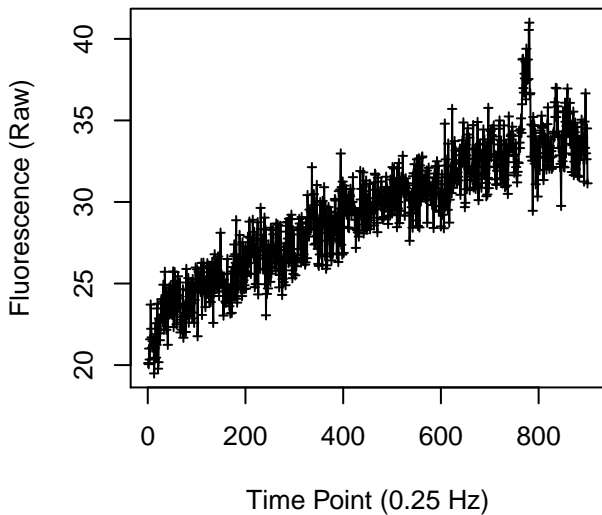
**Cell 715**



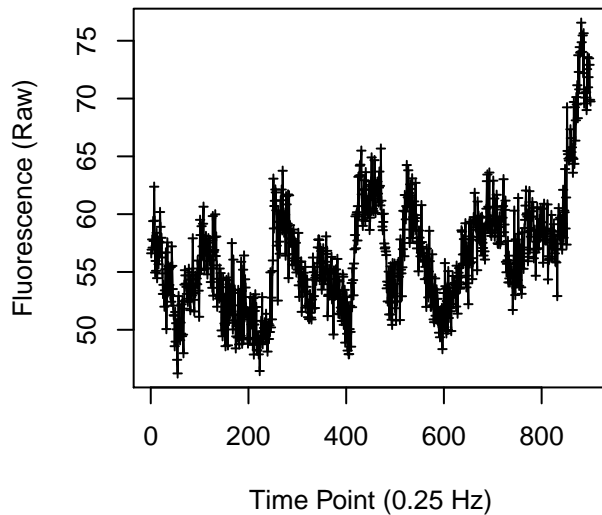
**Cell 716**



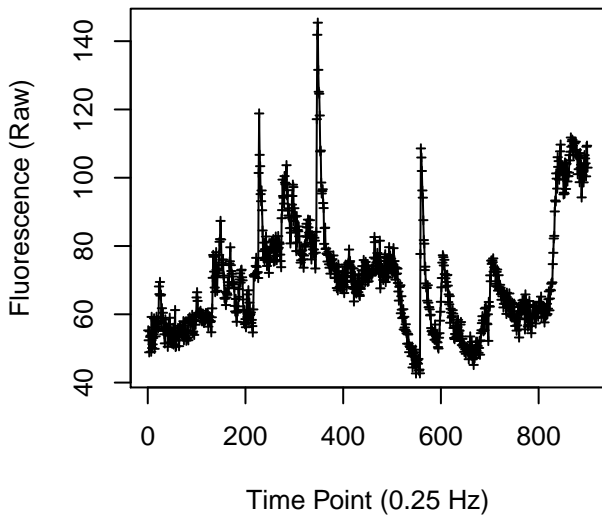
**Cell 717**



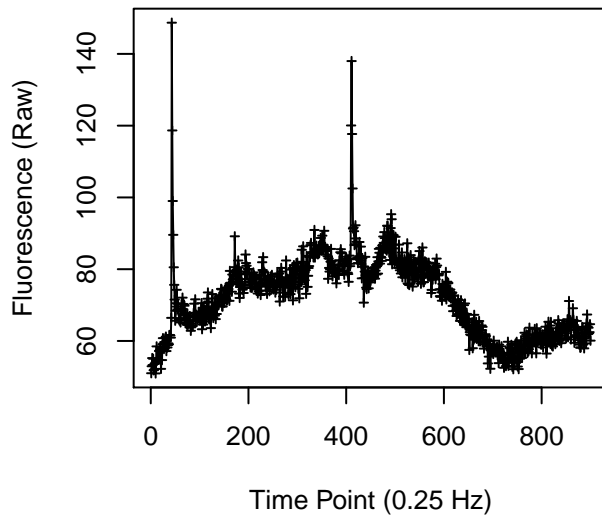
**Cell 718**



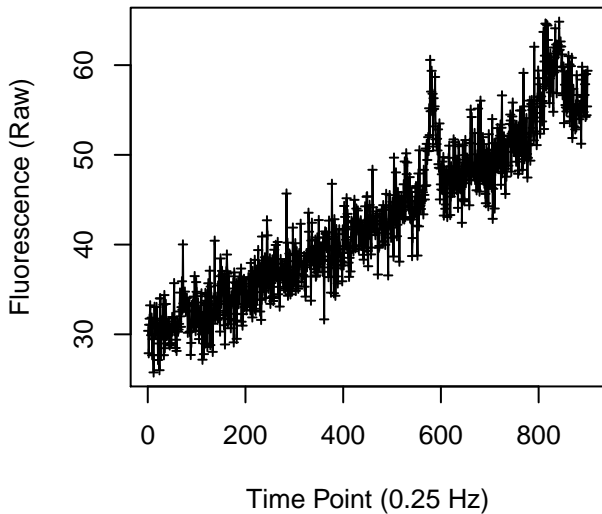
**Cell 719**



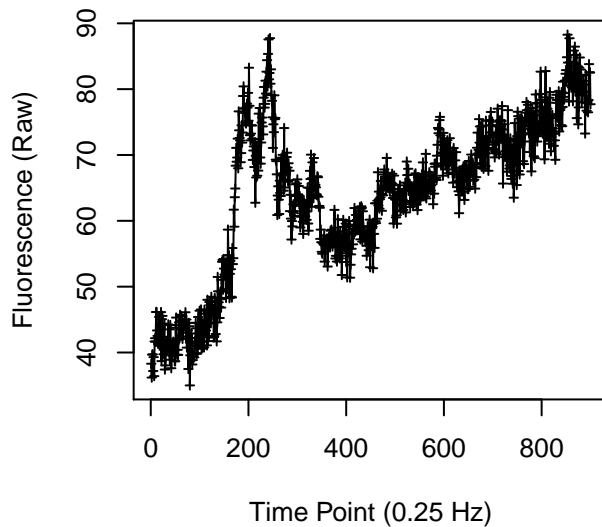
**Cell 720**



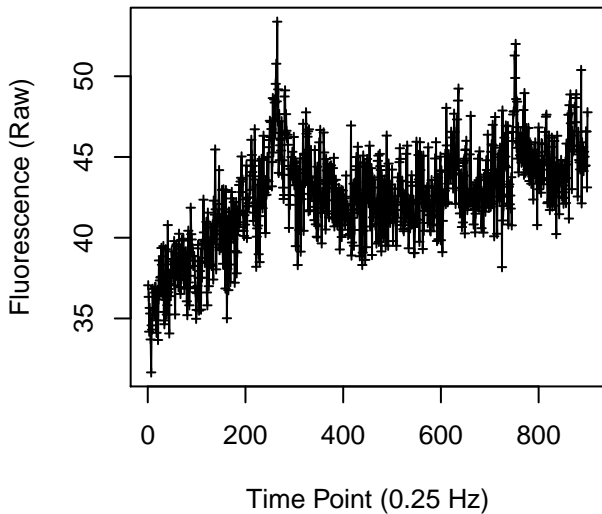
**Cell 721**



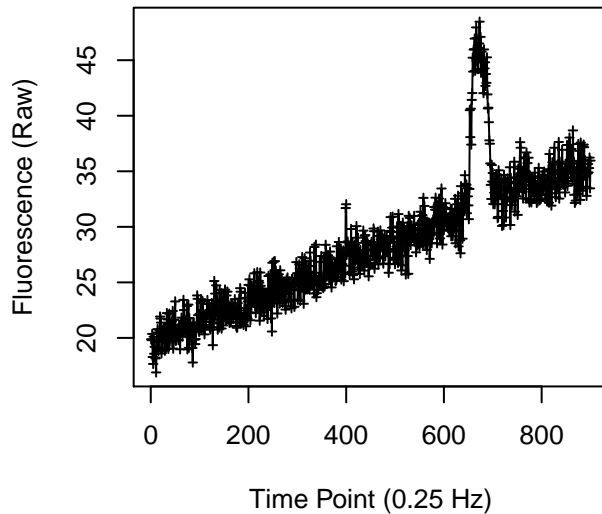
**Cell 722**



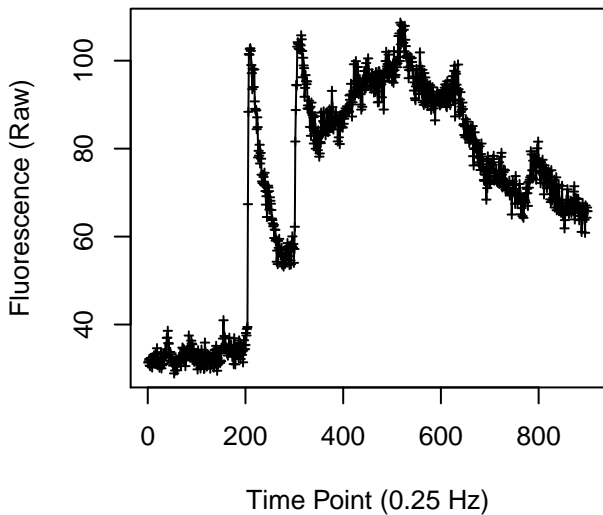
**Cell 723**



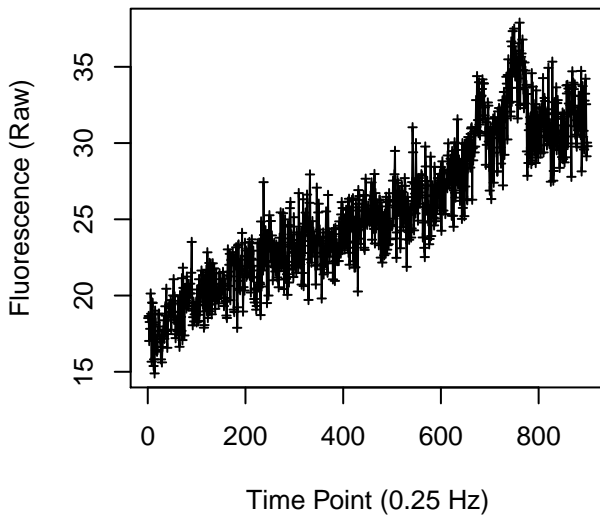
**Cell 724**



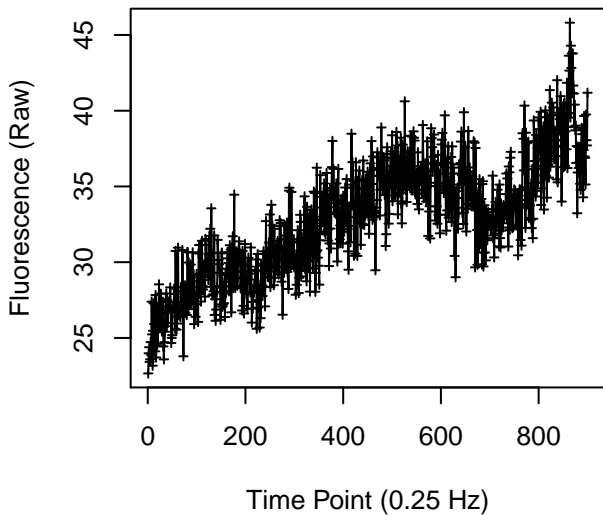
**Cell 725**



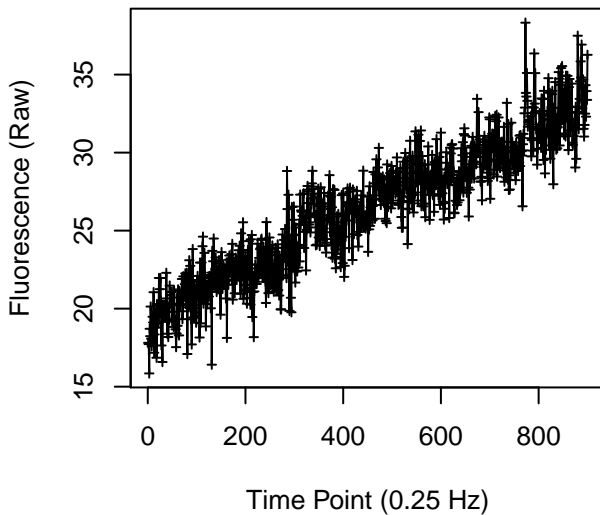
**Cell 726**



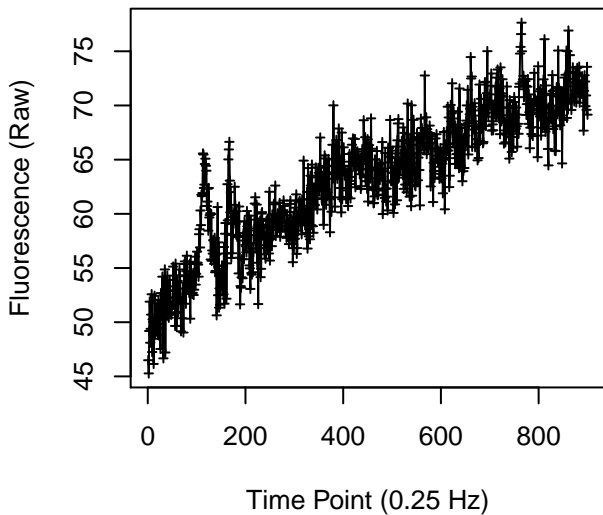
**Cell 727**



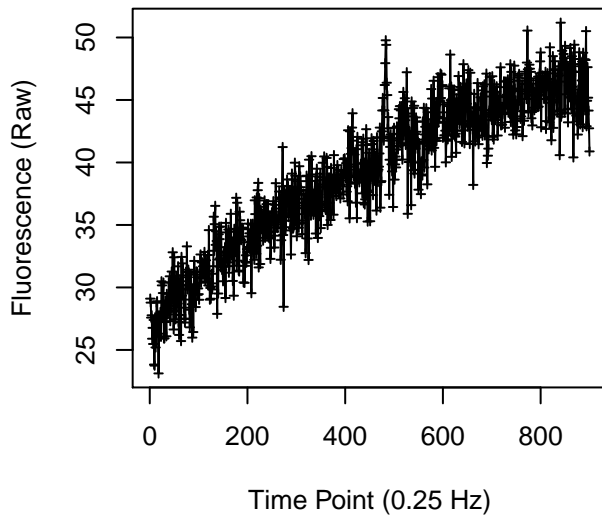
**Cell 728**



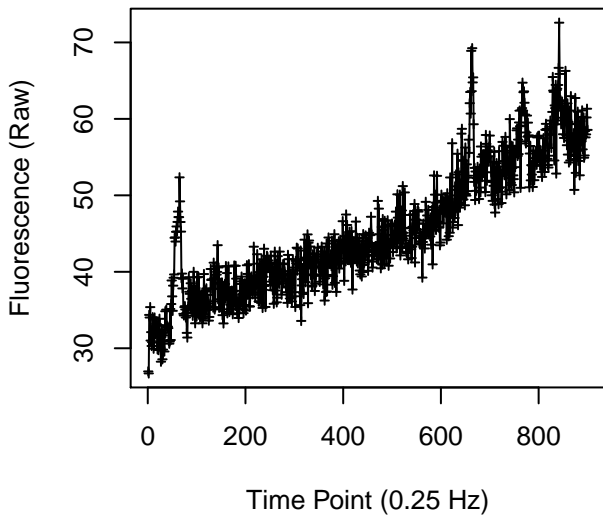
**Cell 729**



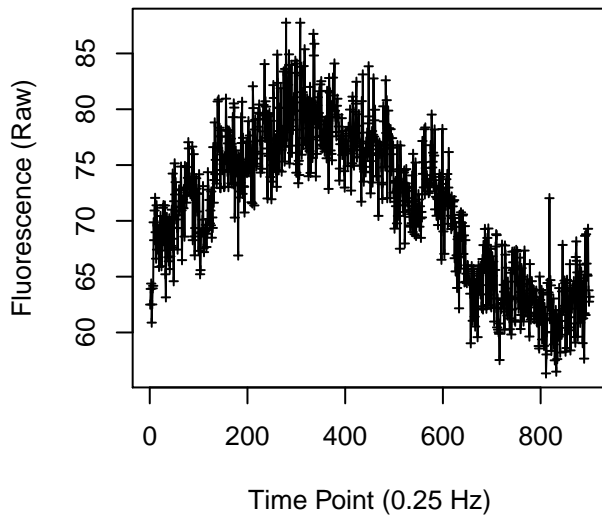
**Cell 730**



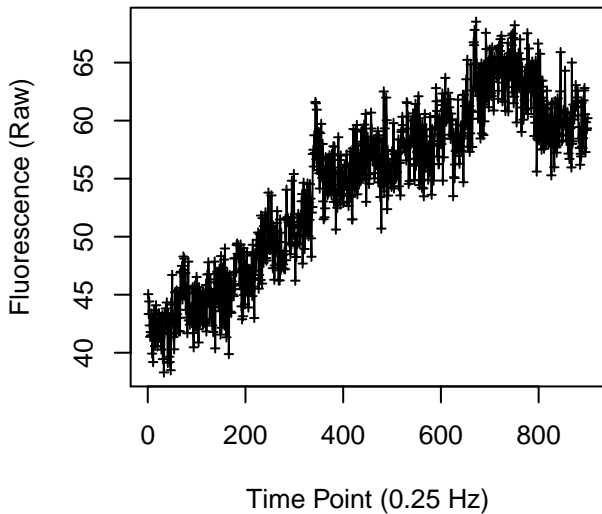
**Cell 731**



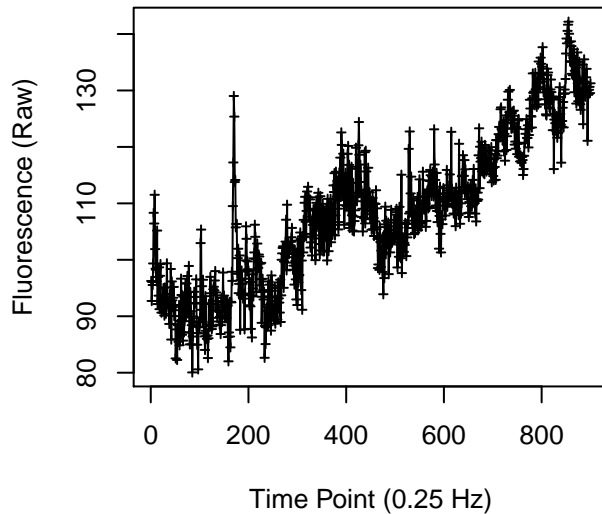
**Cell 732**



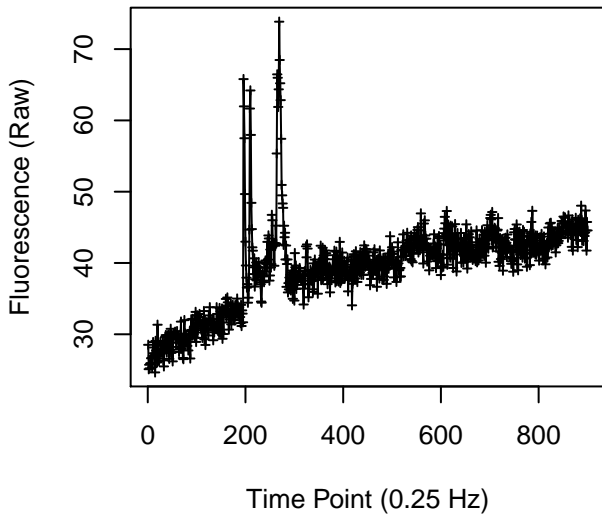
**Cell 733**



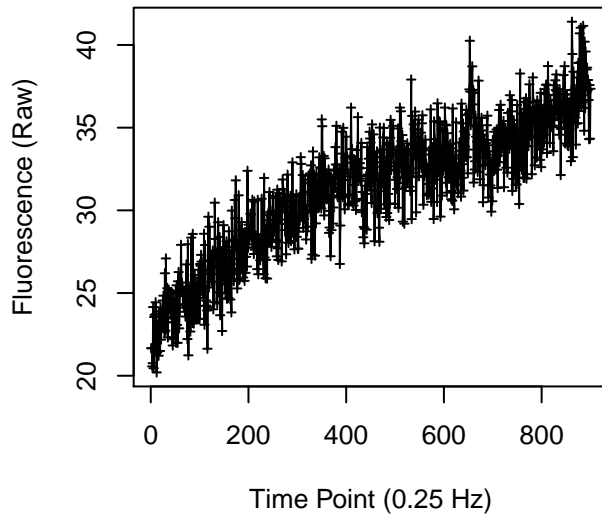
**Cell 734**



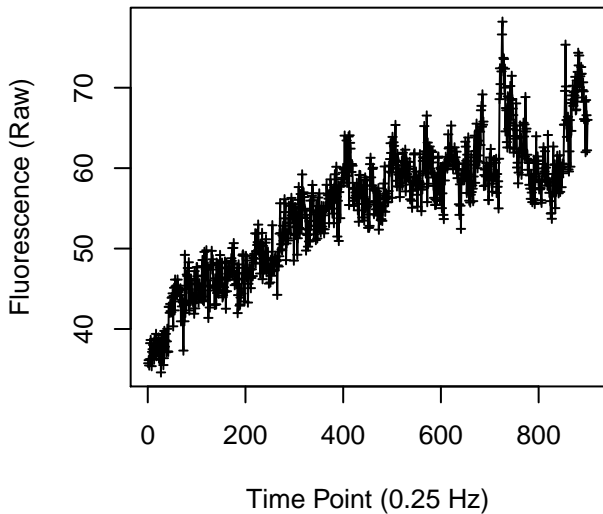
**Cell 735**



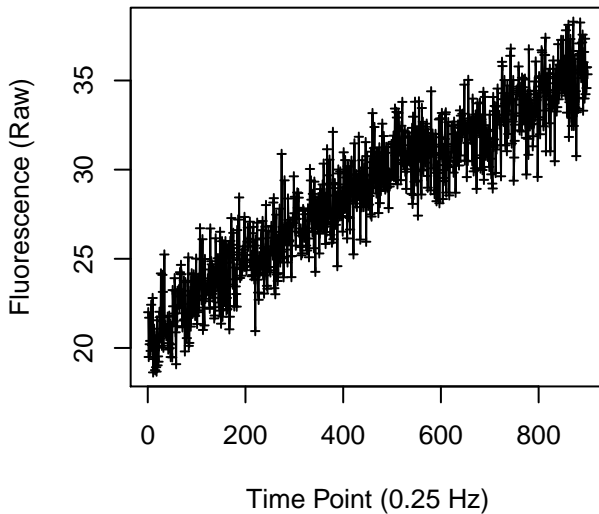
**Cell 736**



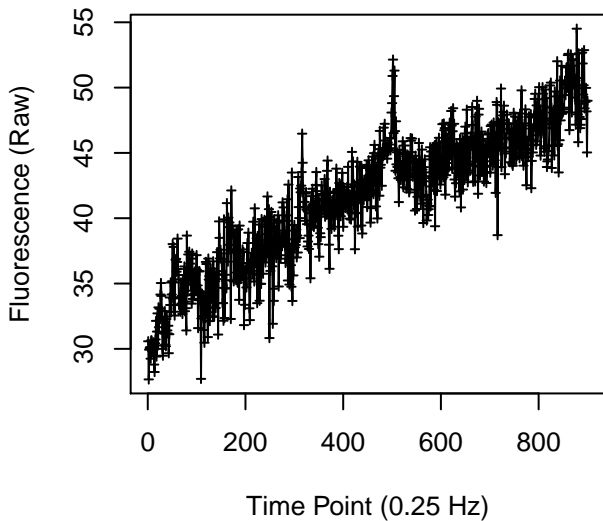
**Cell 737**



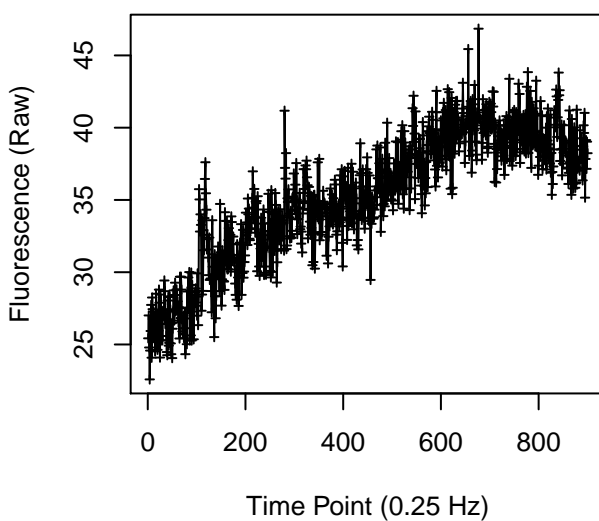
**Cell 738**



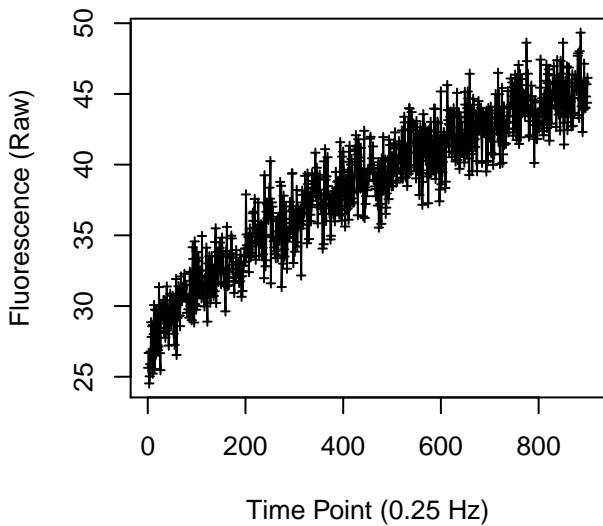
**Cell 739**



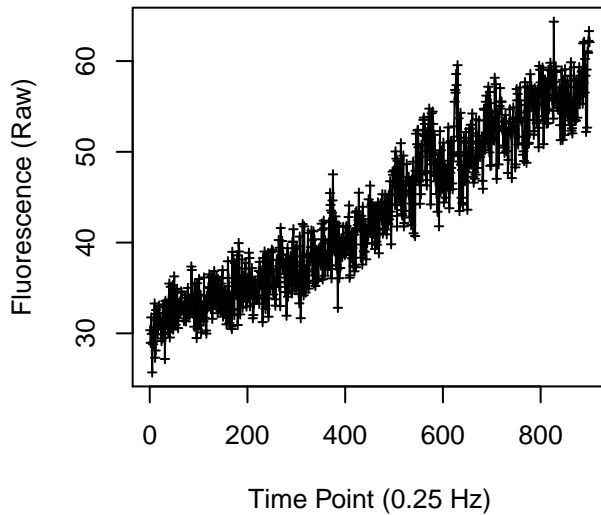
**Cell 740**



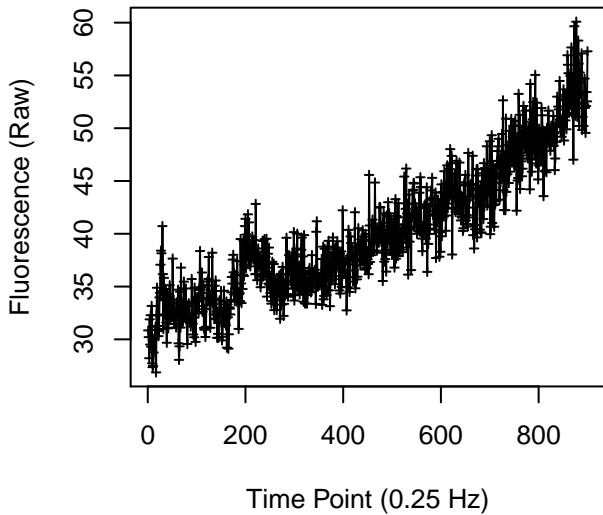
**Cell 741**



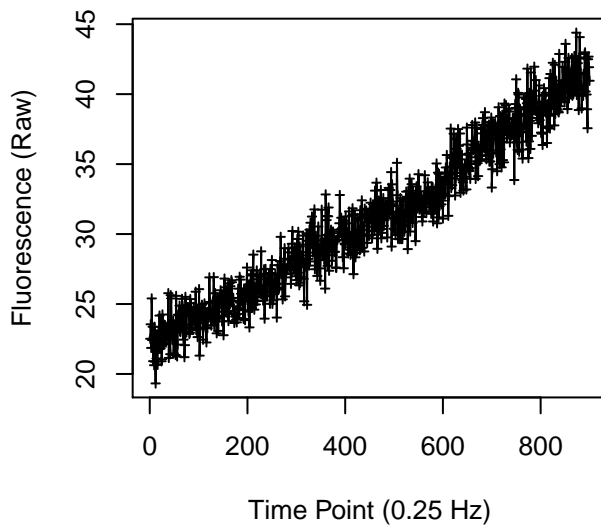
**Cell 742**



**Cell 743**

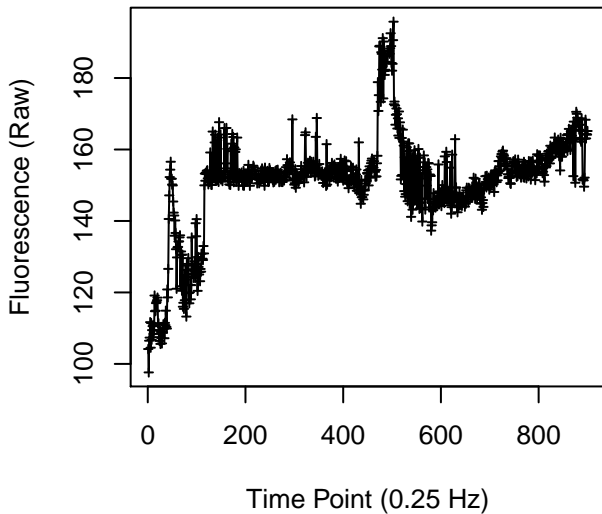


**Cell 744**

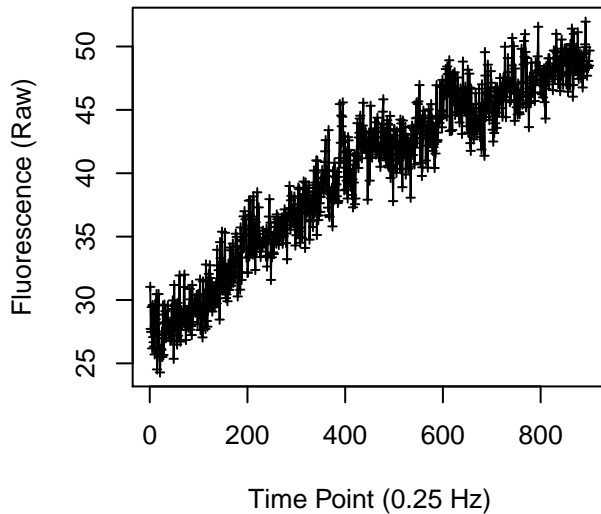




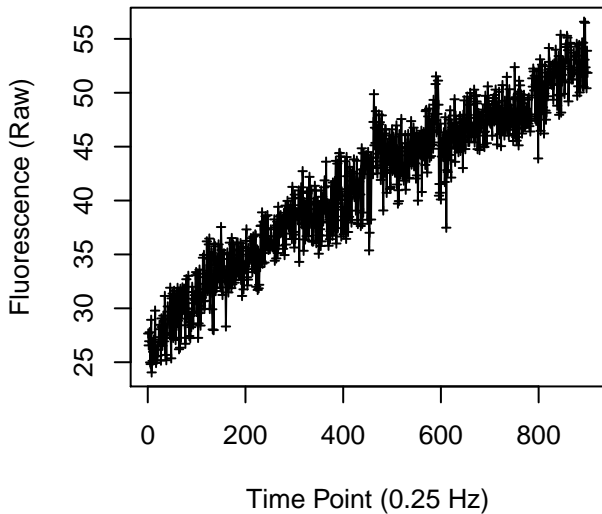
**Cell 745**



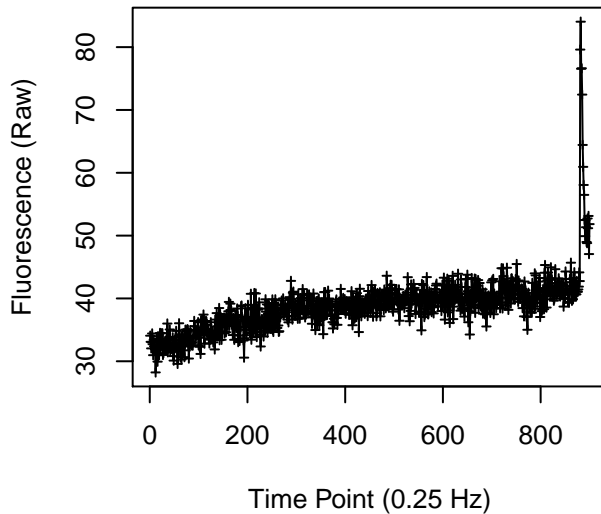
**Cell 746**



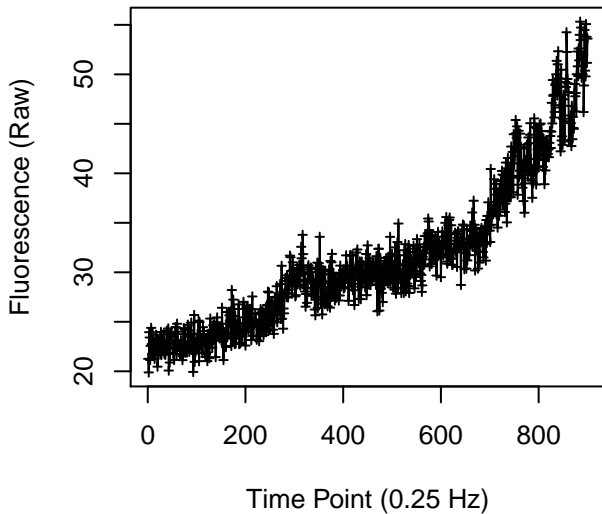
**Cell 747**



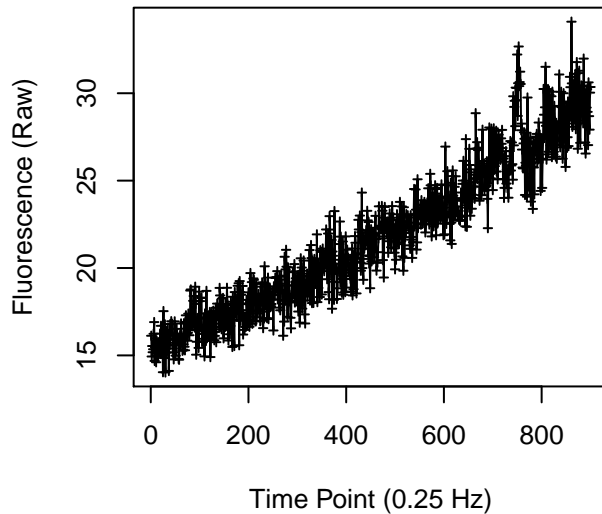
**Cell 748**



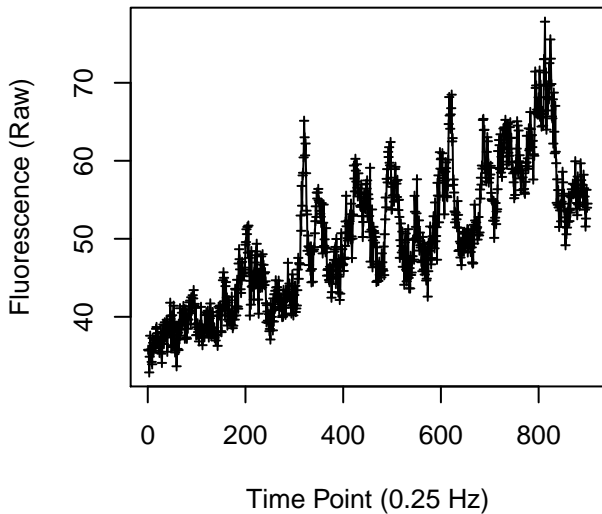
**Cell 749**



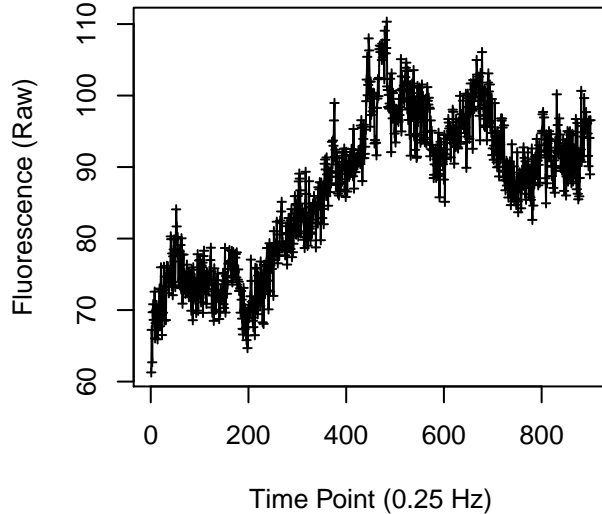
**Cell 750**



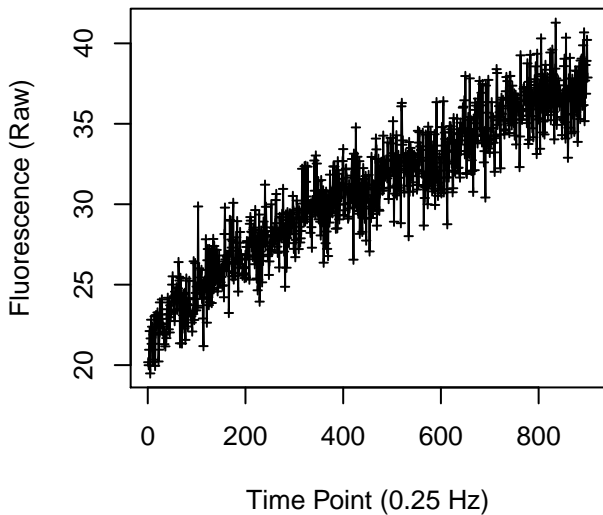
**Cell 751**



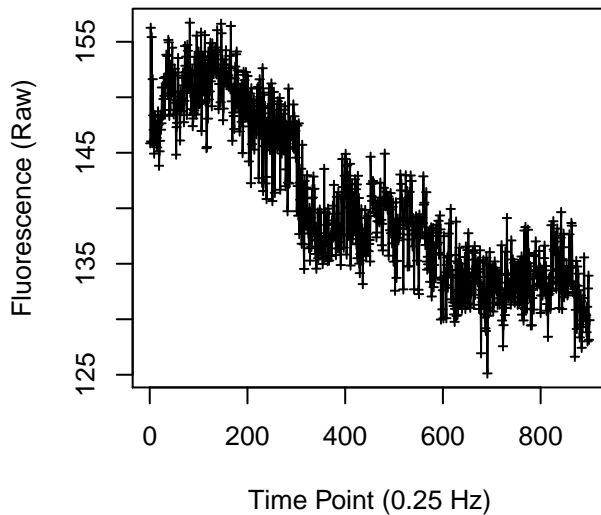
**Cell 752**



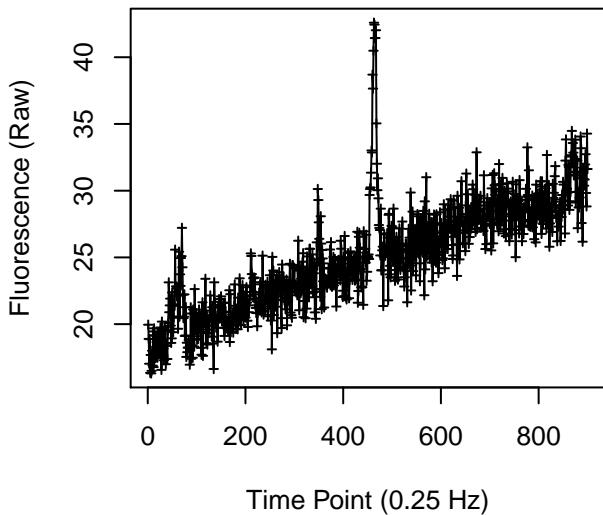
**Cell 753**



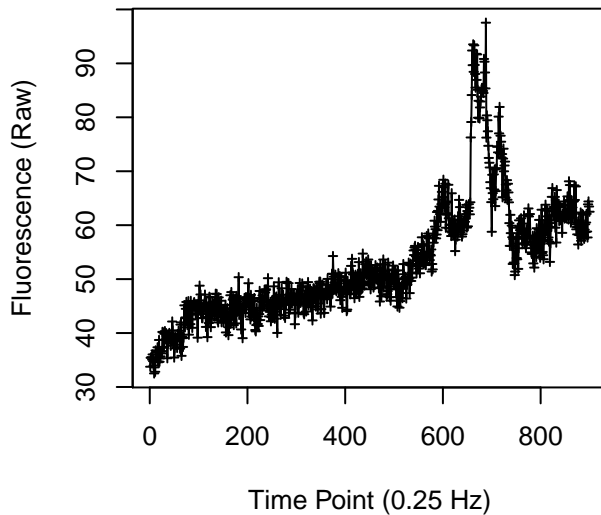
**Cell 754**



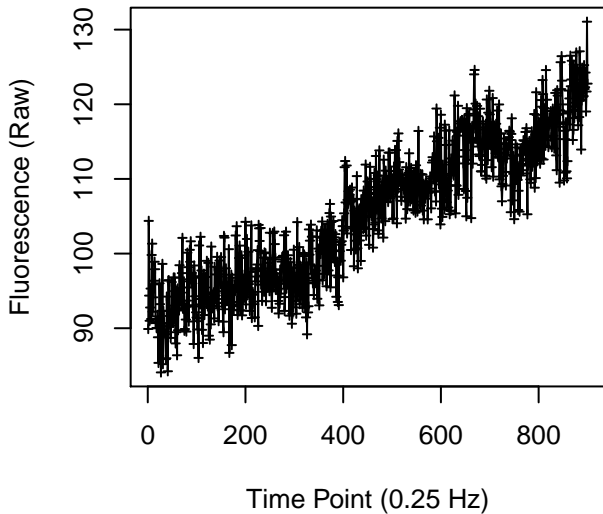
**Cell 755**



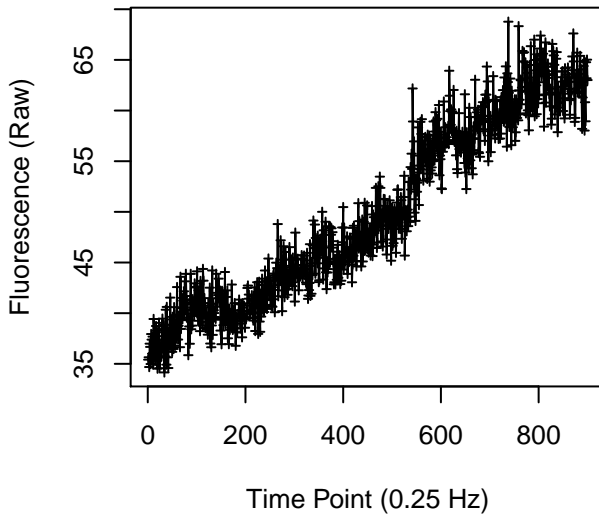
**Cell 756**



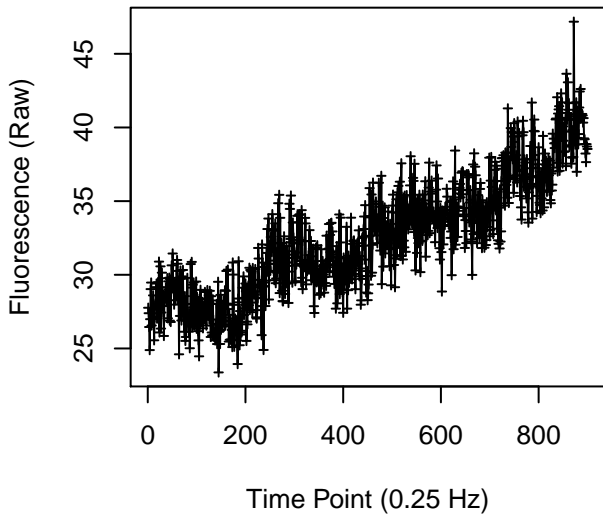
**Cell 757**



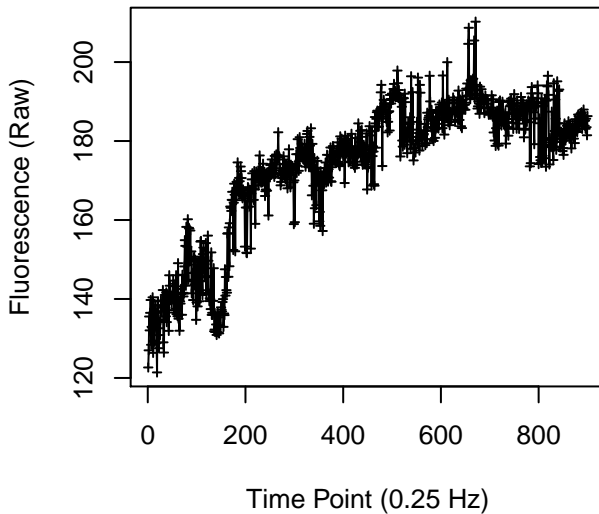
**Cell 758**



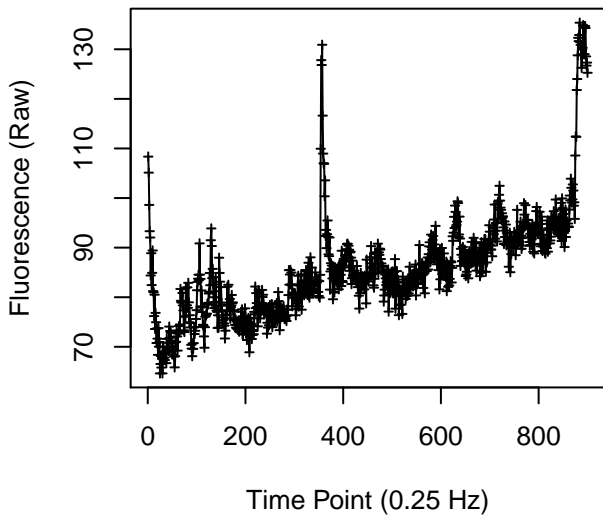
**Cell 759**



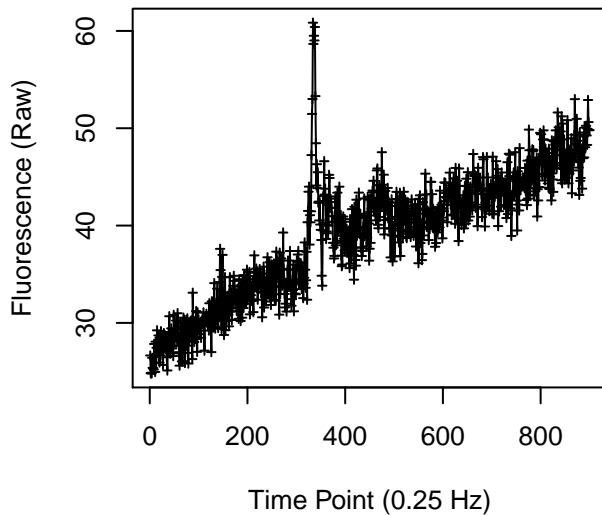
**Cell 760**



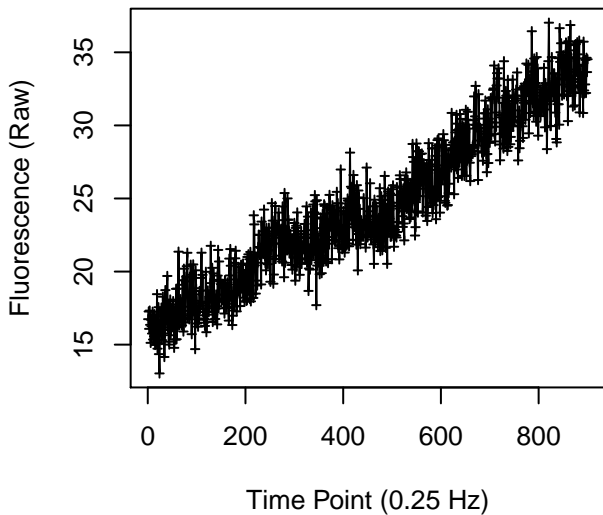
**Cell 761**



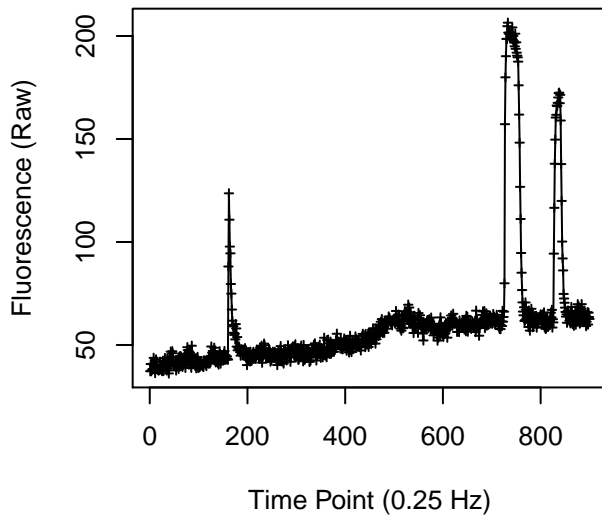
**Cell 762**



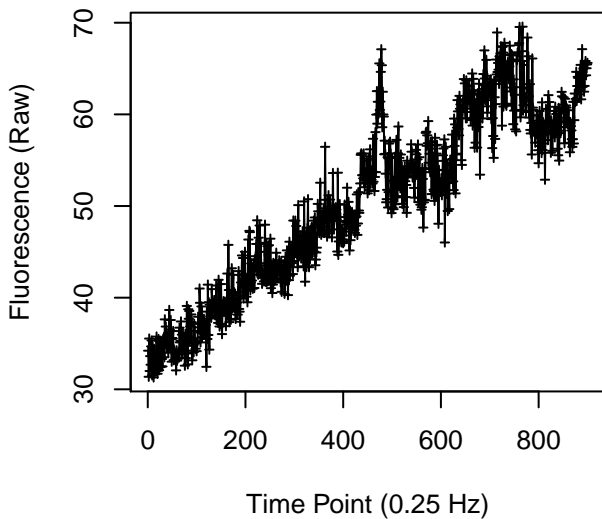
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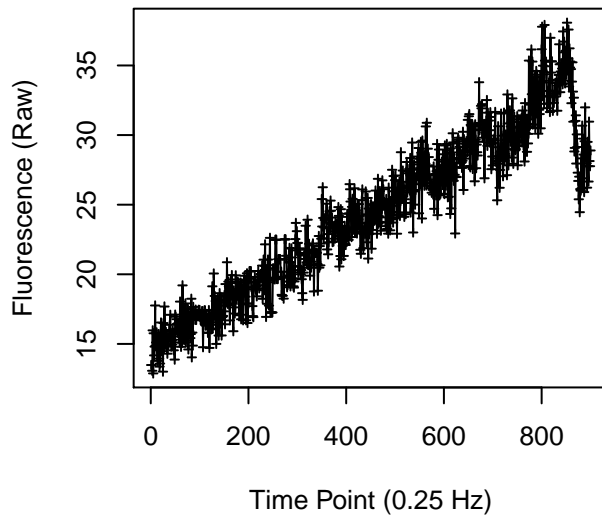
**Cell 764**



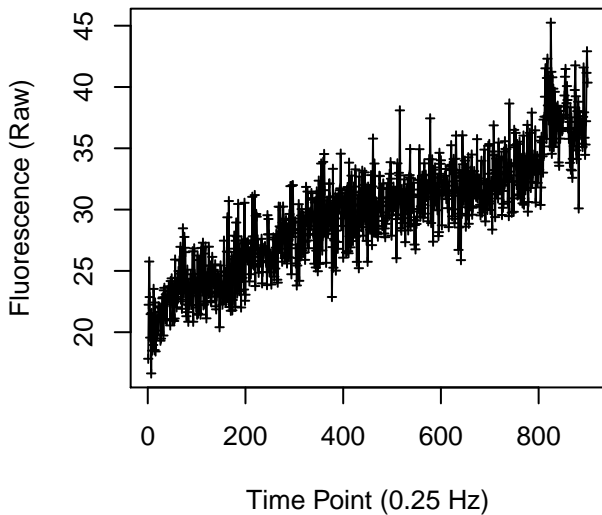
**Cell 765**



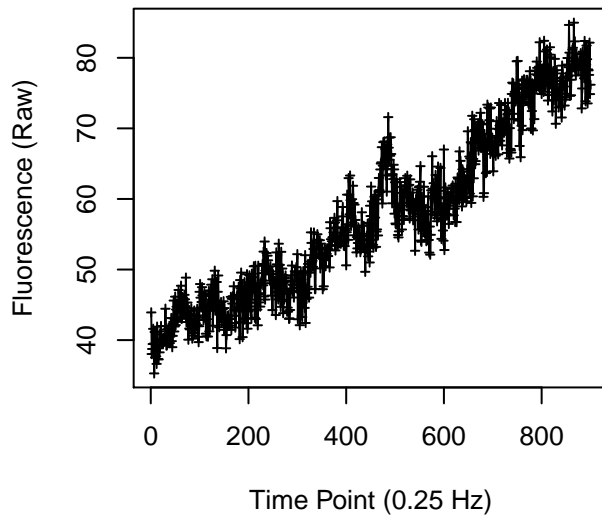
**Cell 766**



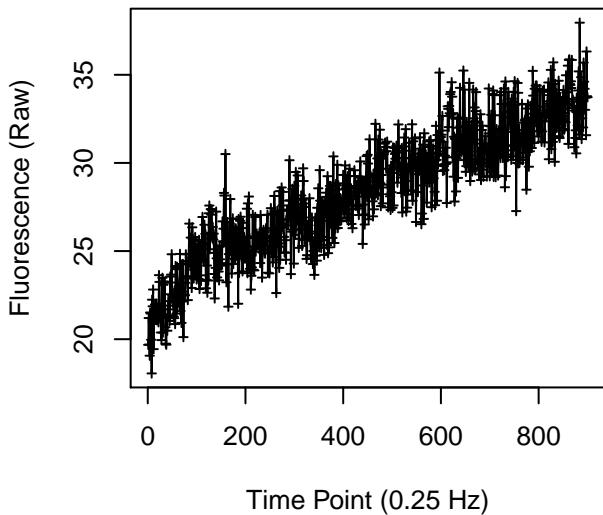
**Cell 767**



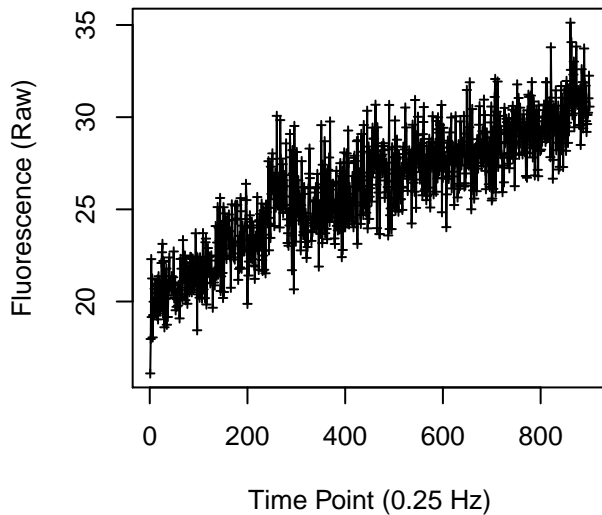
**Cell 768**



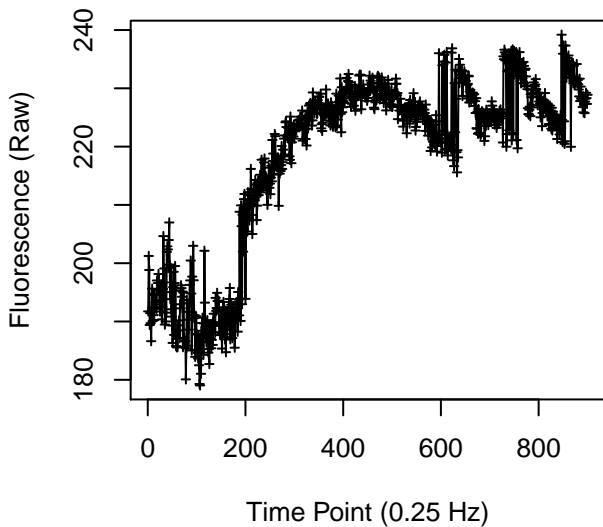
**Cell 769**



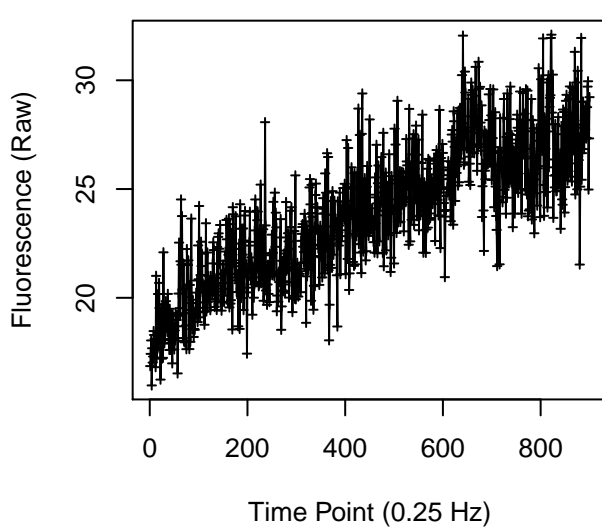
**Cell 770**



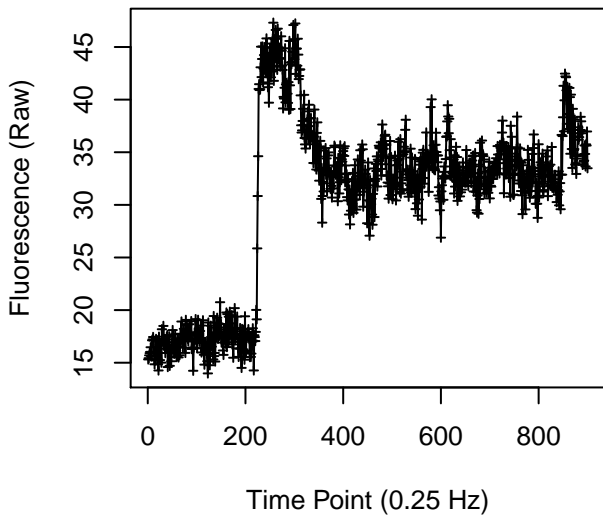
**Cell 771**



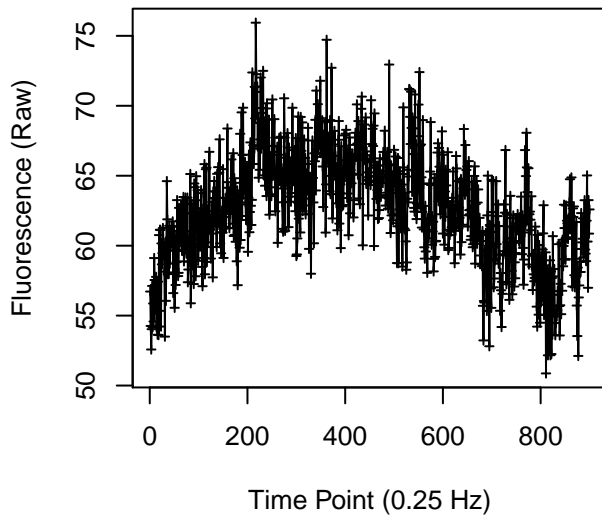
**Cell 772**



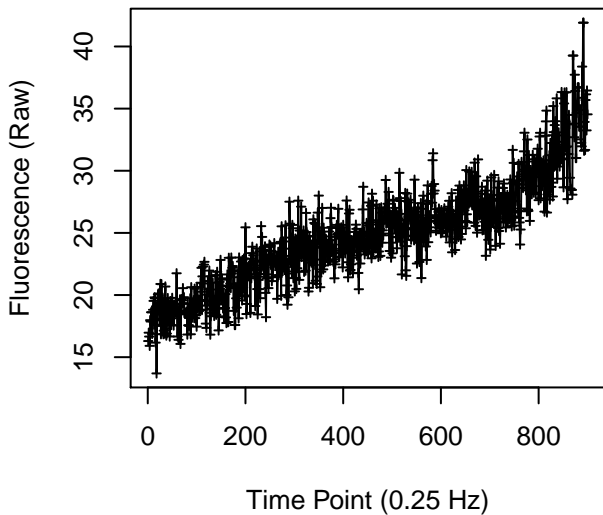
**Cell 773**



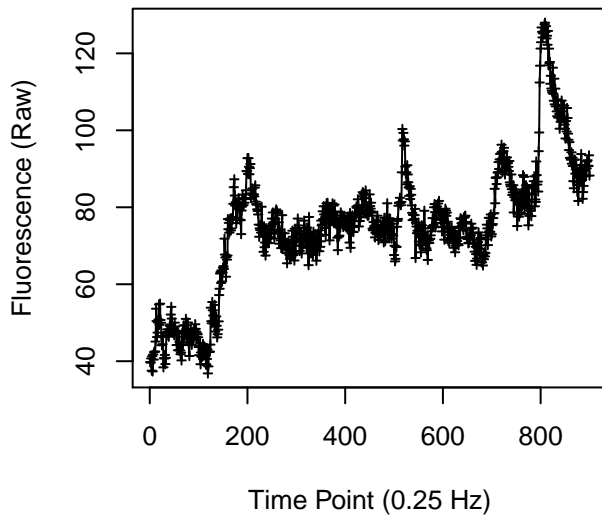
**Cell 774**



**Cell 775**

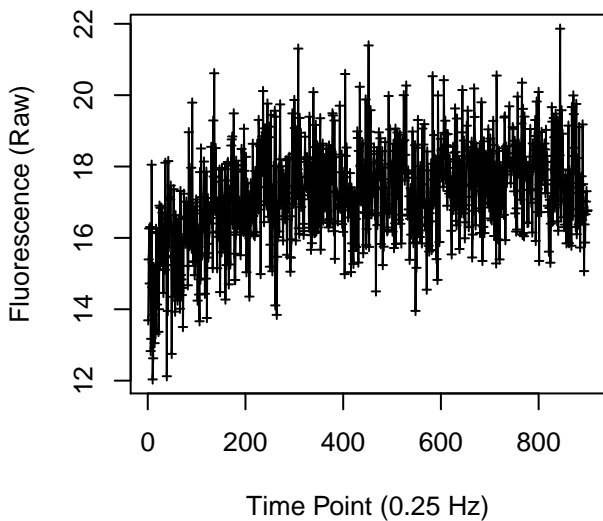


**Cell 776**

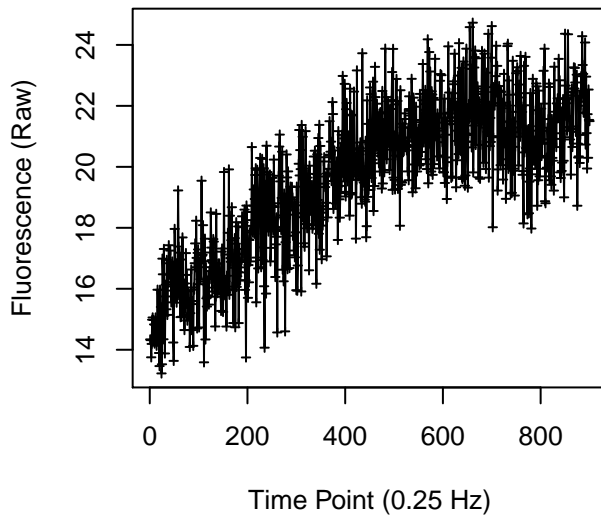




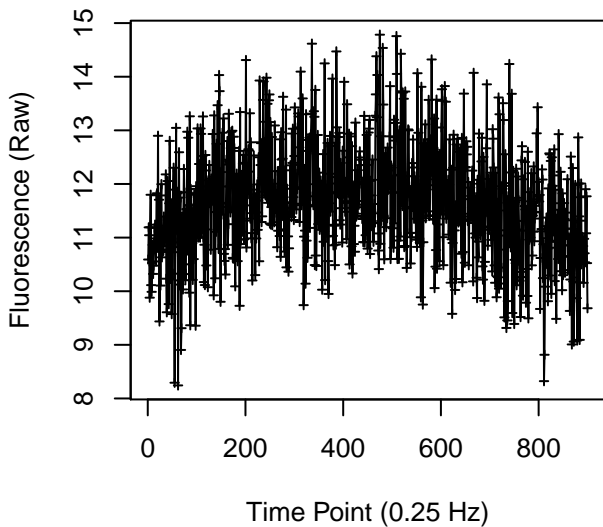
**Cell 777**



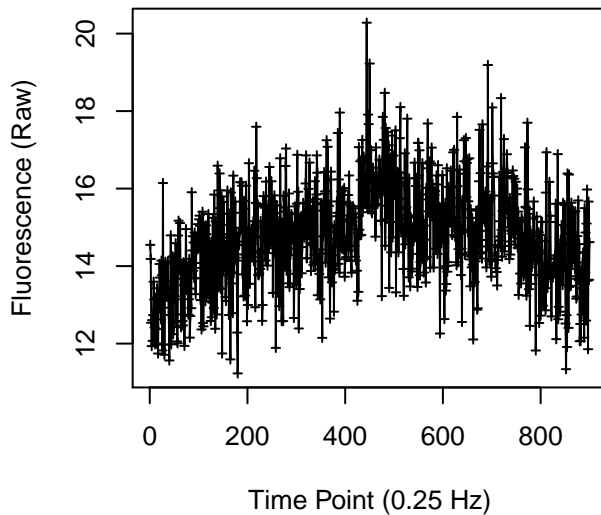
**Cell 778**



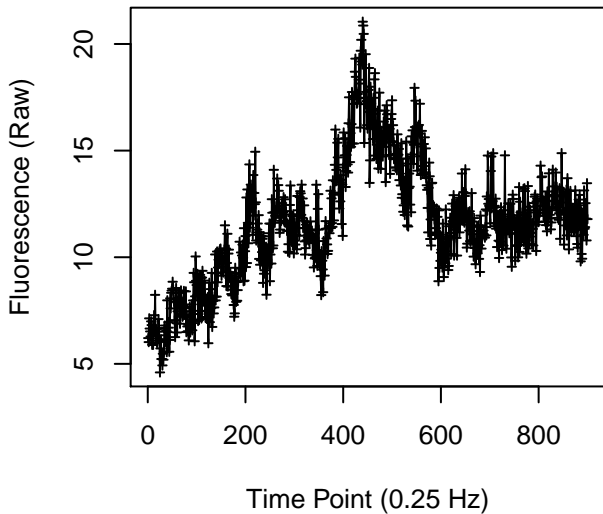
**Cell 779**



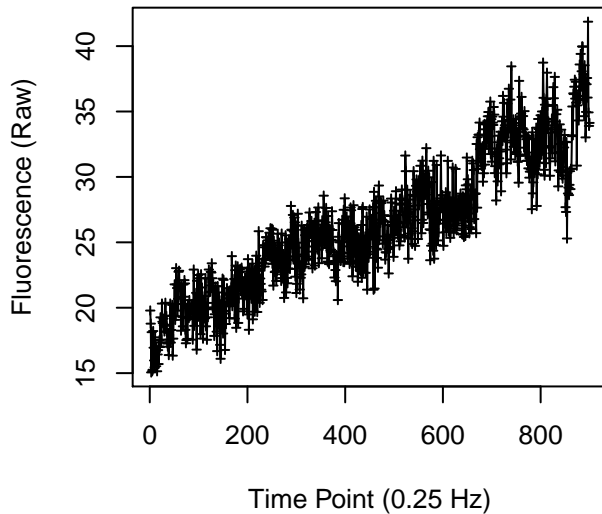
**Cell 780**



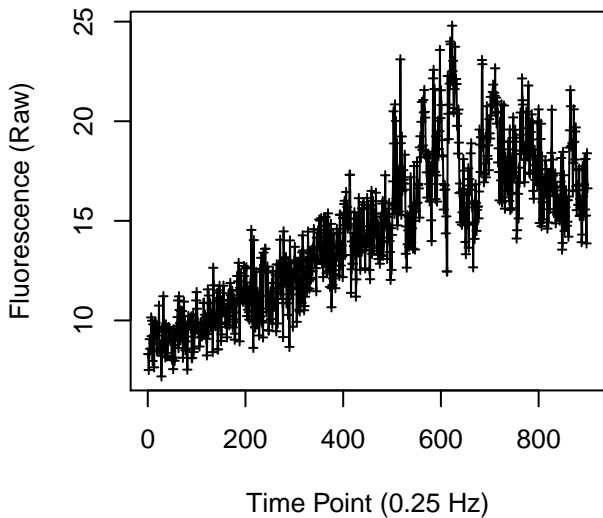
**Cell 781**



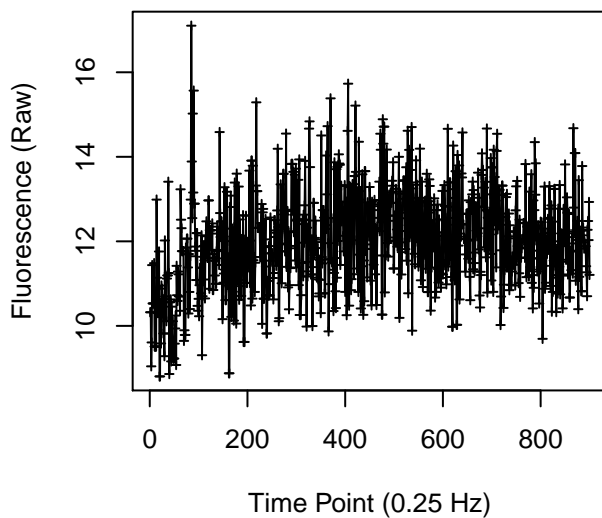
**Cell 782**



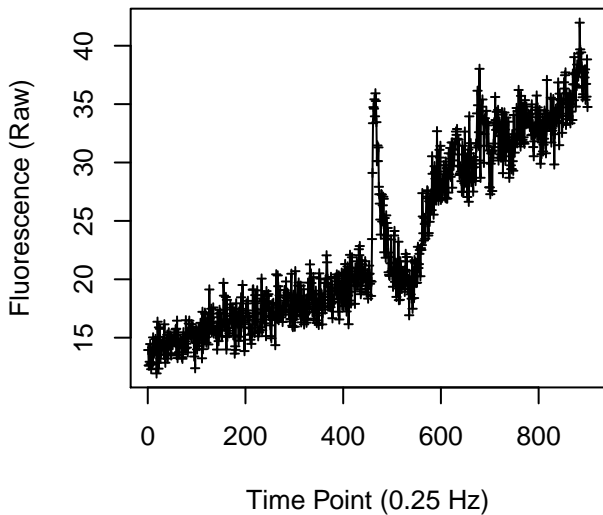
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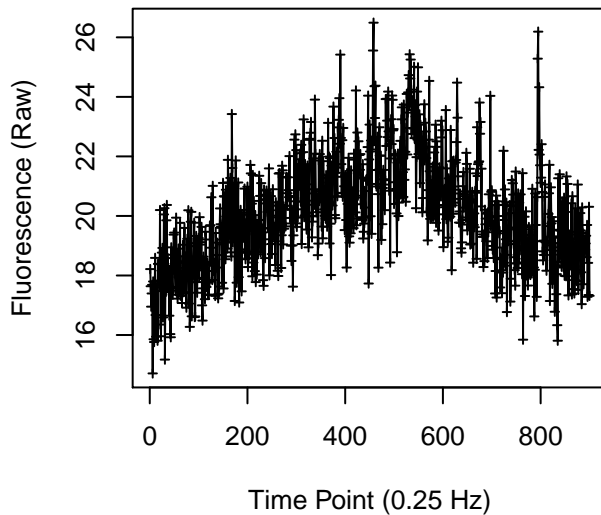
**Cell 784**



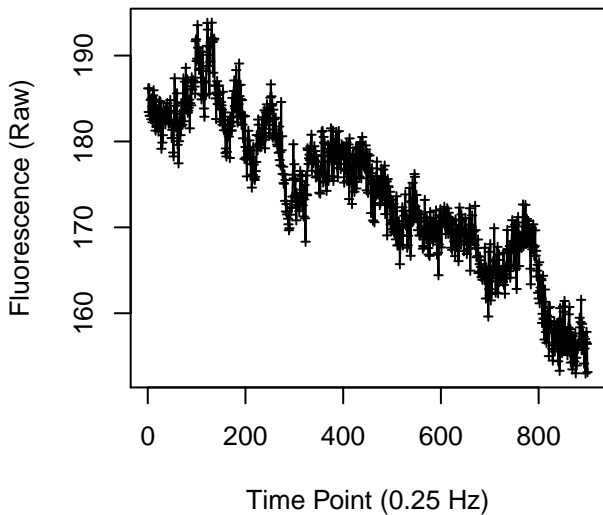
**Cell 785**



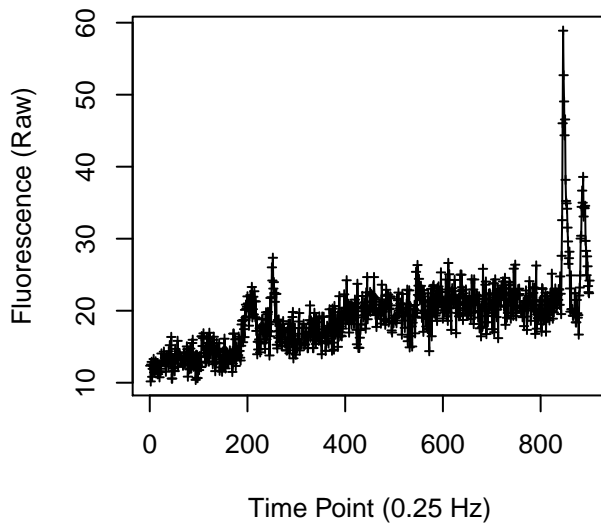
**Cell 786**



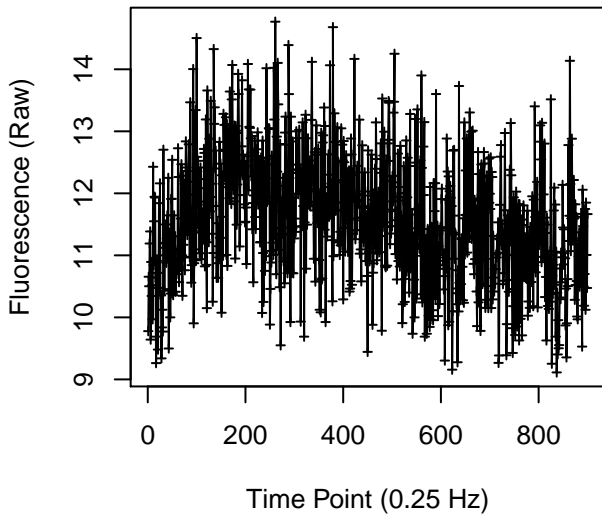
**Cell 787**



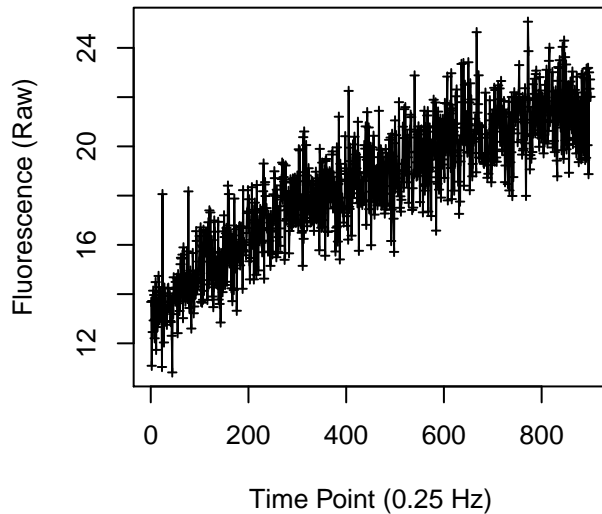
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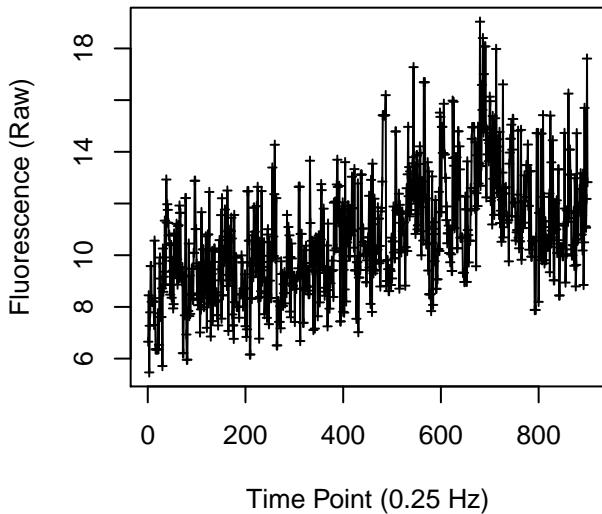
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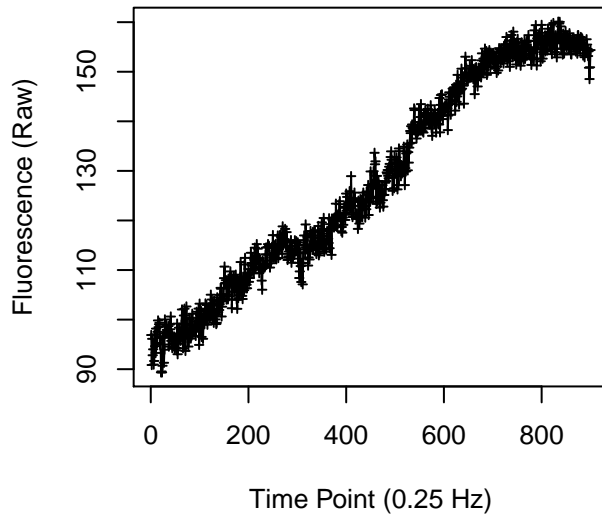
**Cell 790**



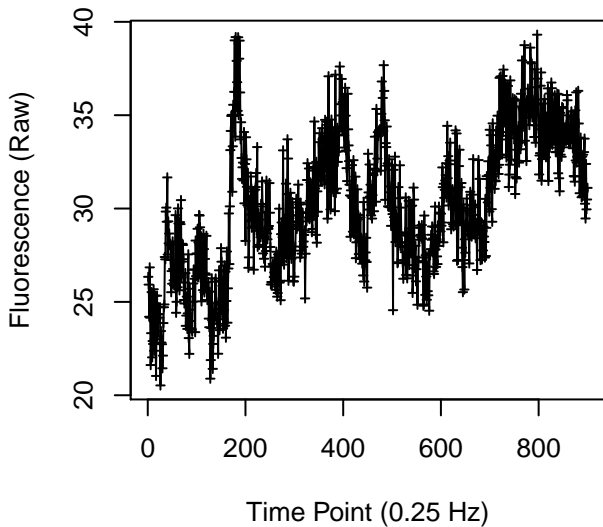
**Cell 791**



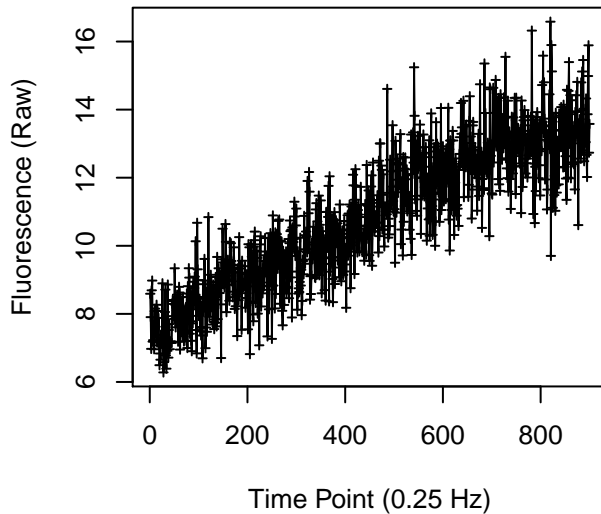
**Cell 792**



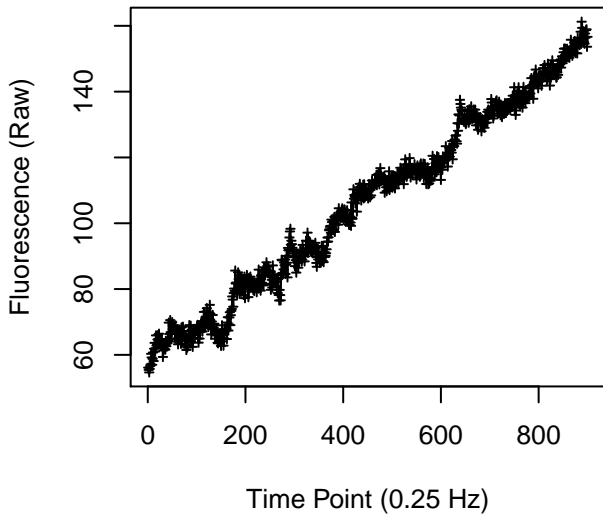
**Cell 793**



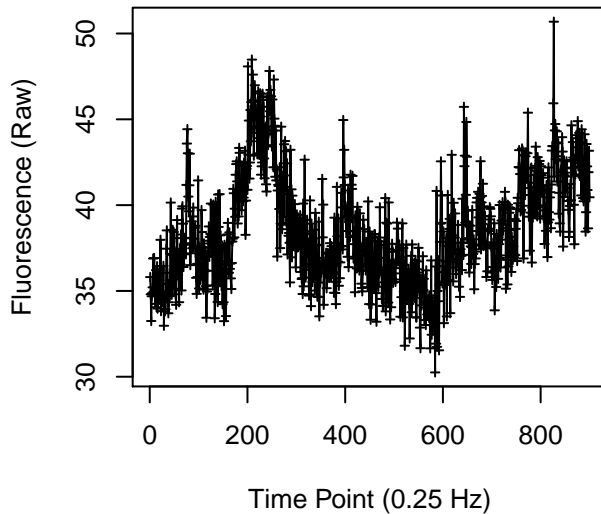
**Cell 794**



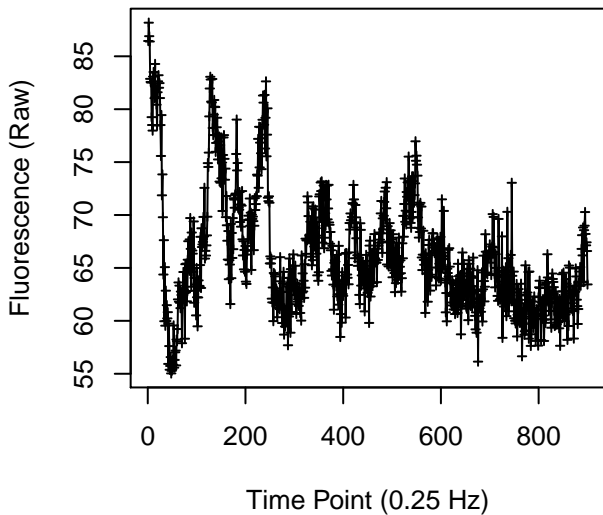
**Cell 795**



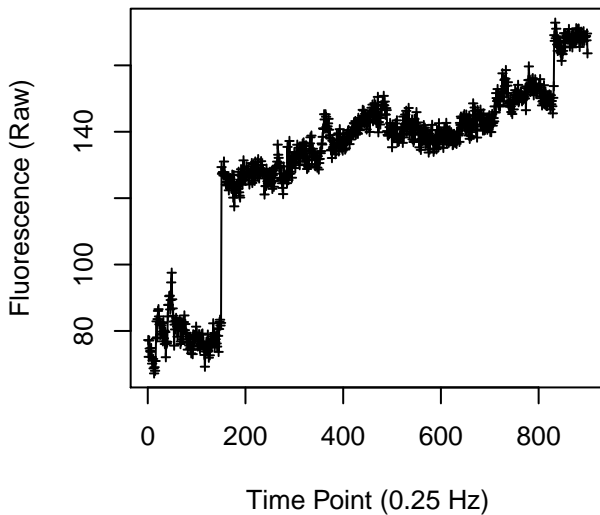
**Cell 796**



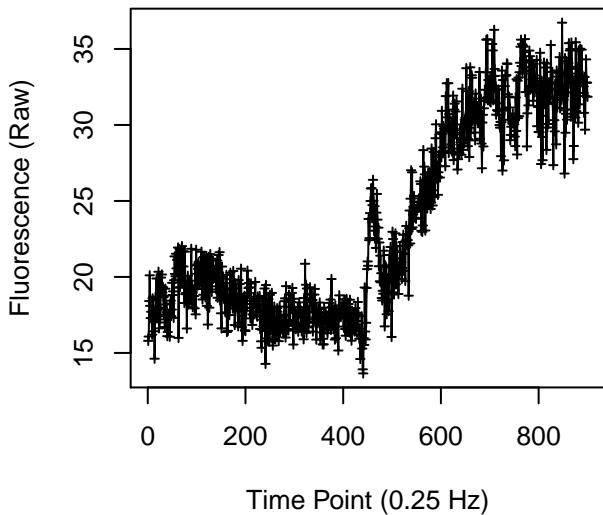
**Cell 797**



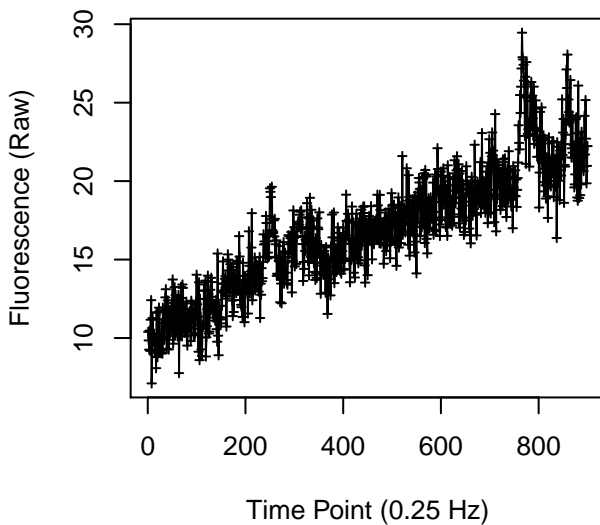
**Cell 798**



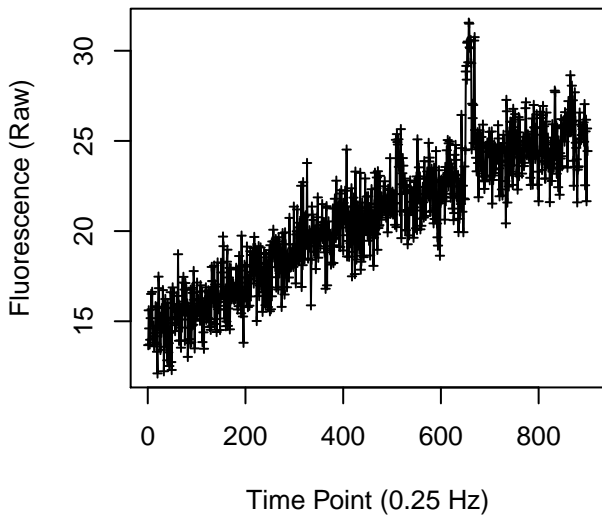
**Cell 799**



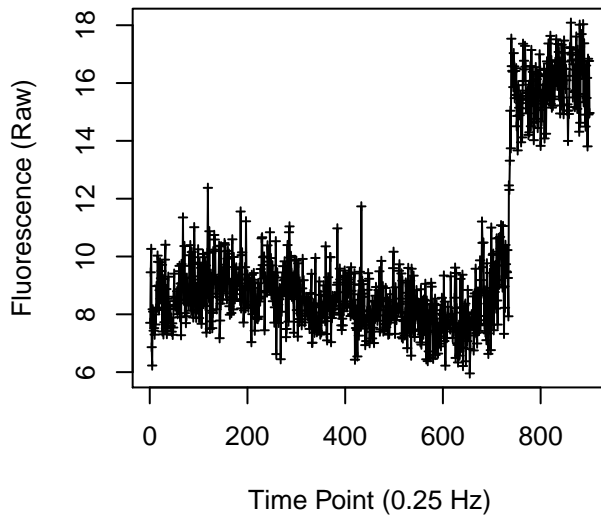
**Cell 800**



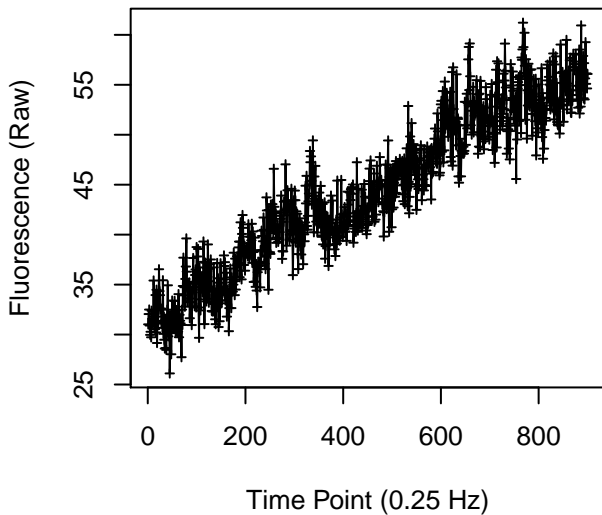
**Cell 801**



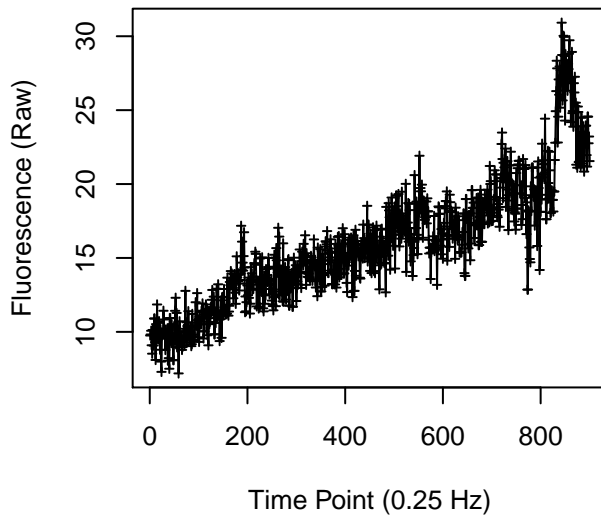
**Cell 802**



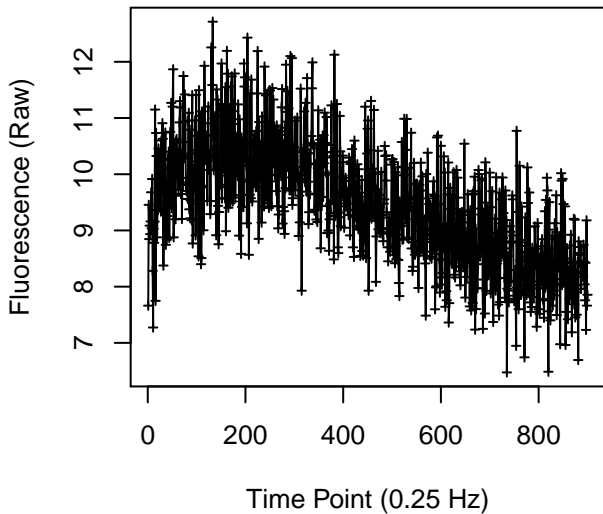
**Cell 803**



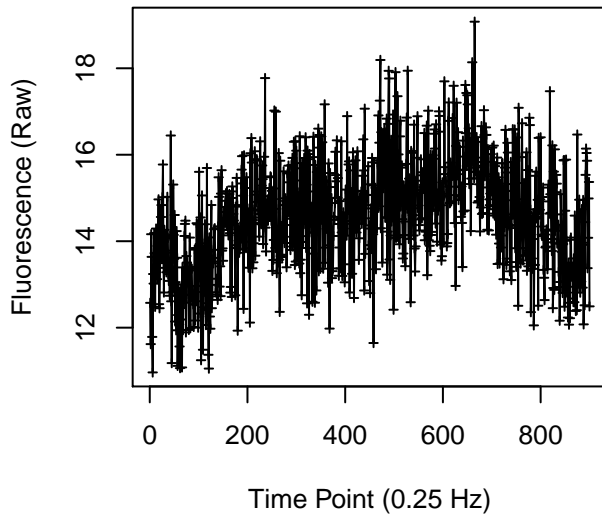
**Cell 804**



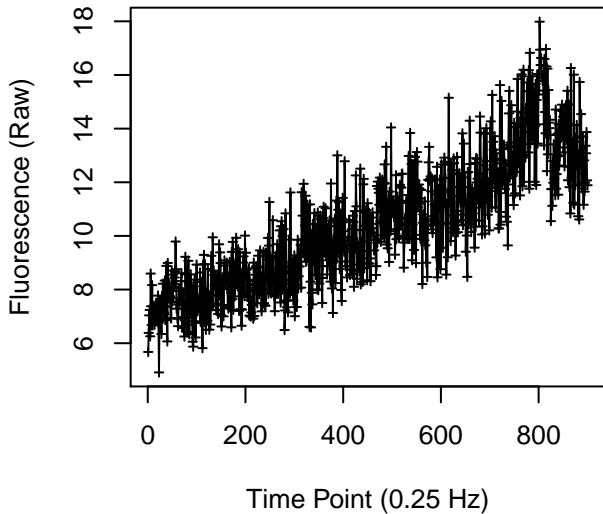
**Cell 805**



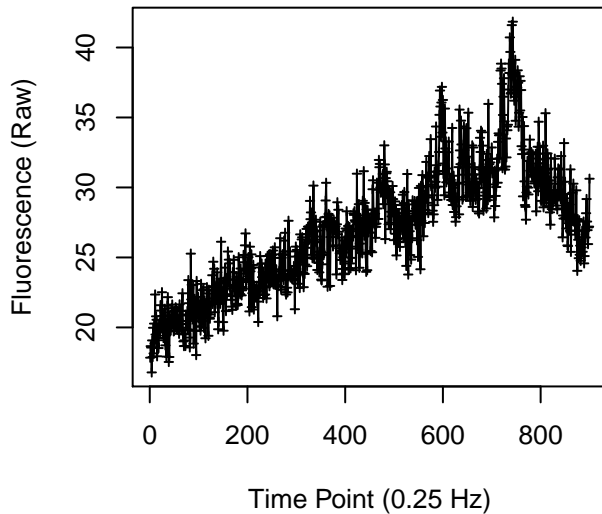
**Cell 806**



**Cell 807**

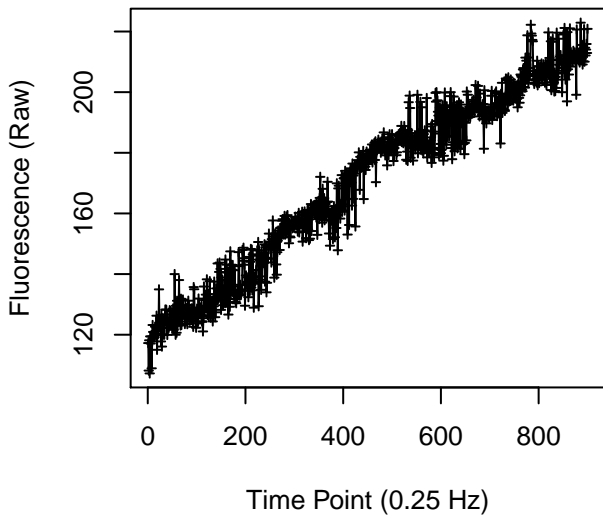


**Cell 808**

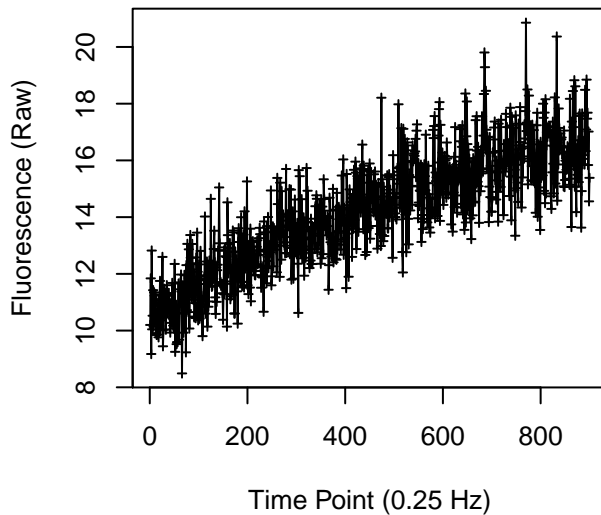




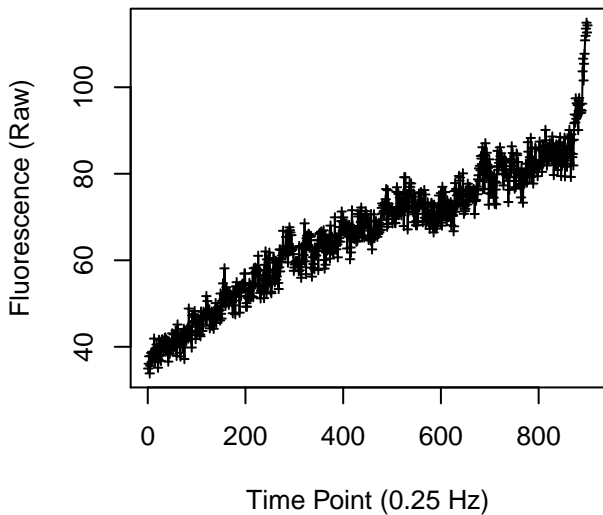
**Cell 809**



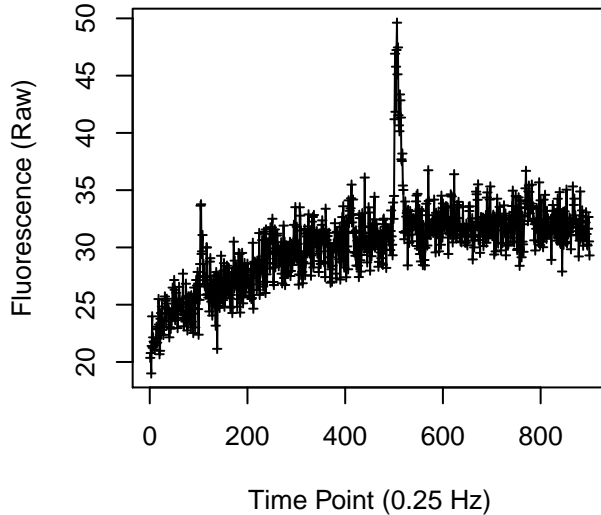
**Cell 810**



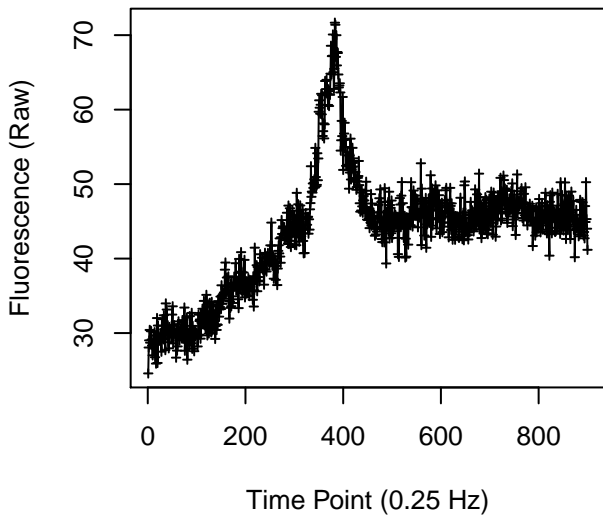
**Cell 811**



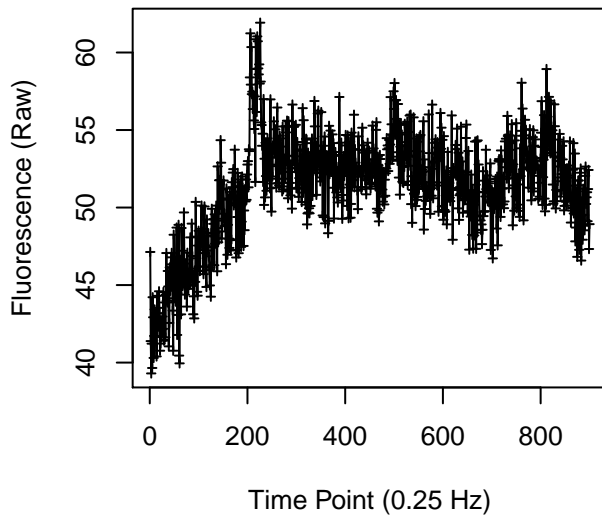
**Cell 812**



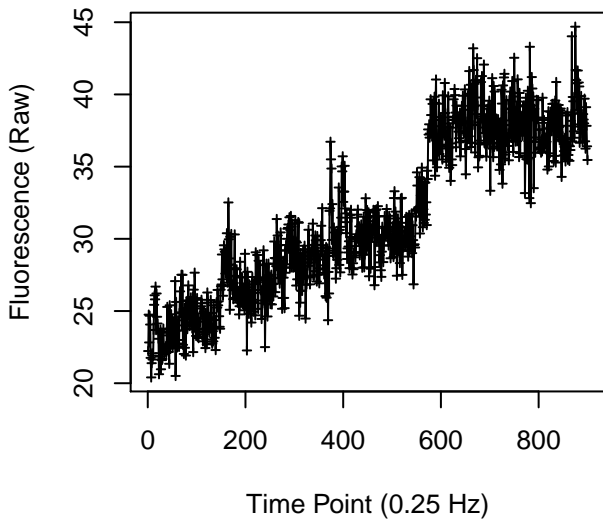
**Cell 813**



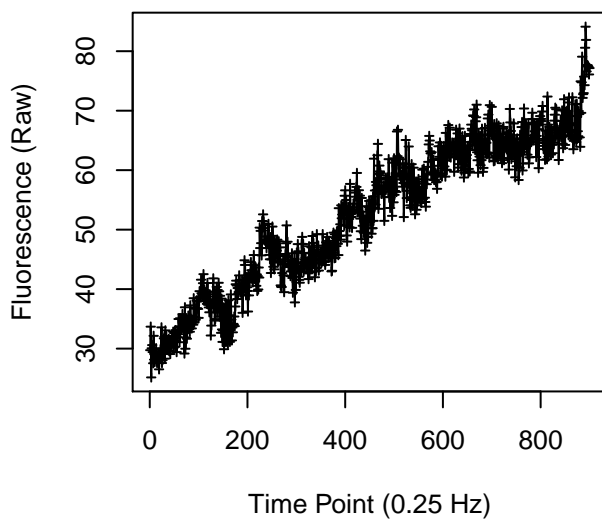
**Cell 814**



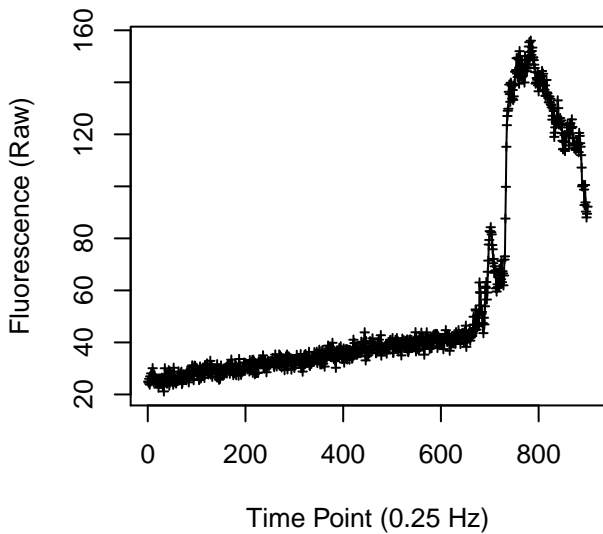
**Cell 815**



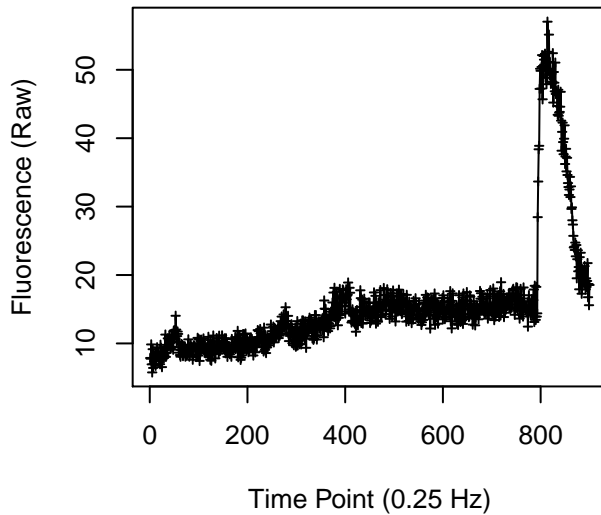
**Cell 816**



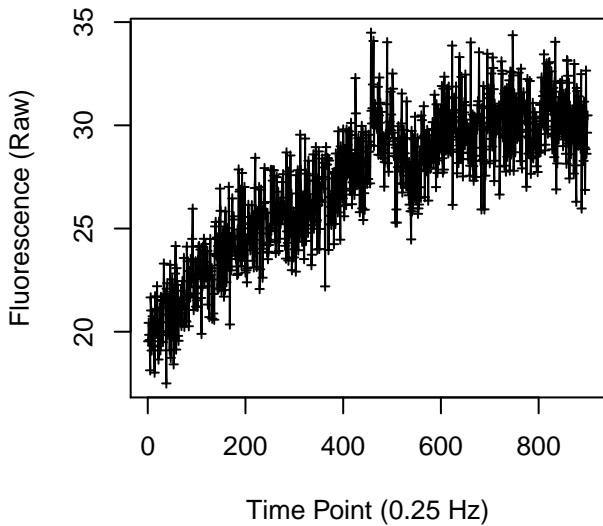
**Cell 817**



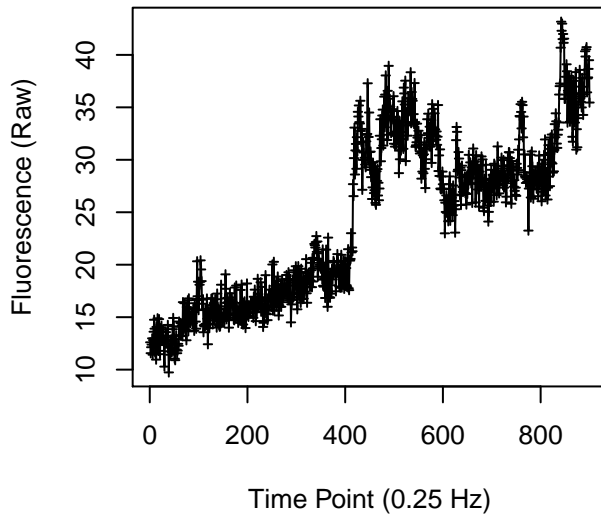
**Cell 818**



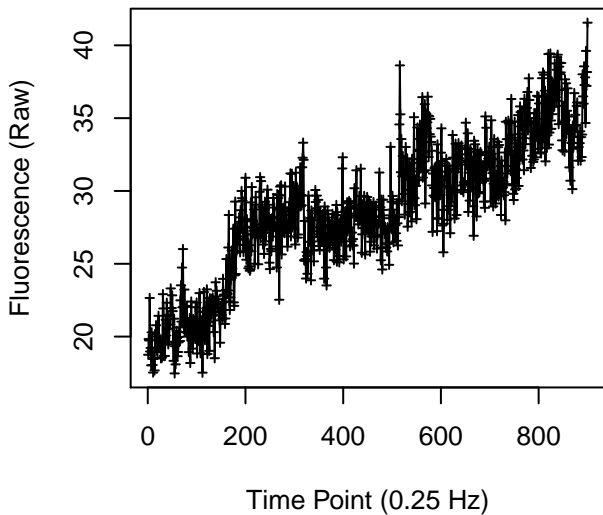
**Cell 819**



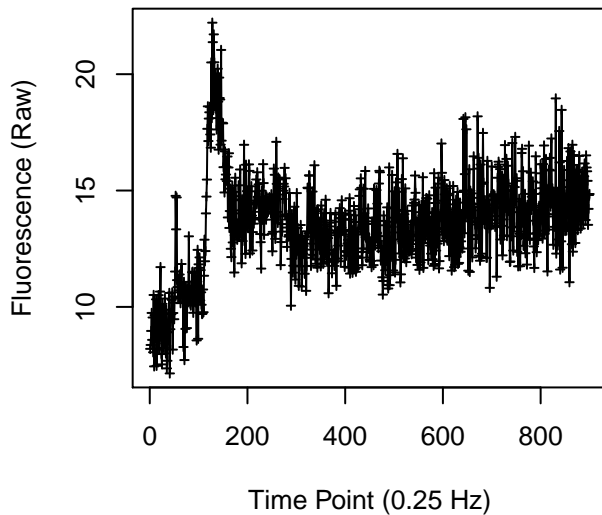
**Cell 820**



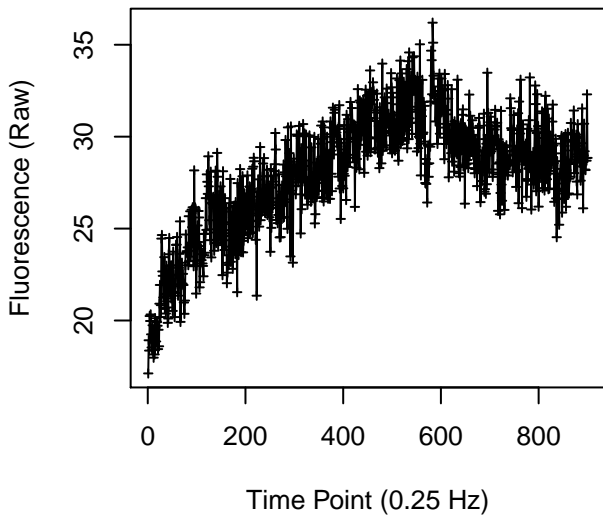
**Cell 821**



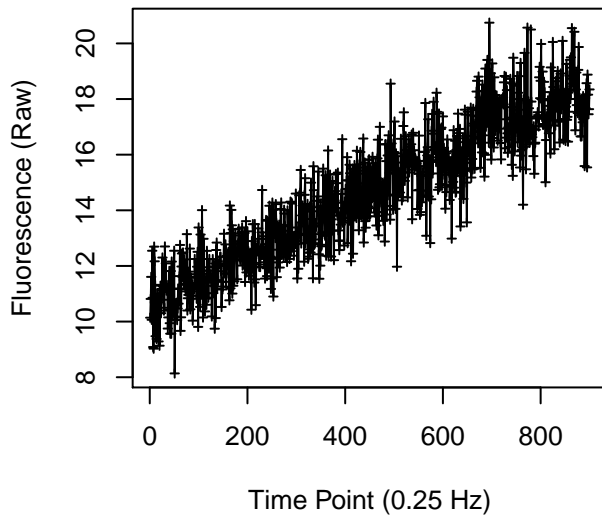
**Cell 822**



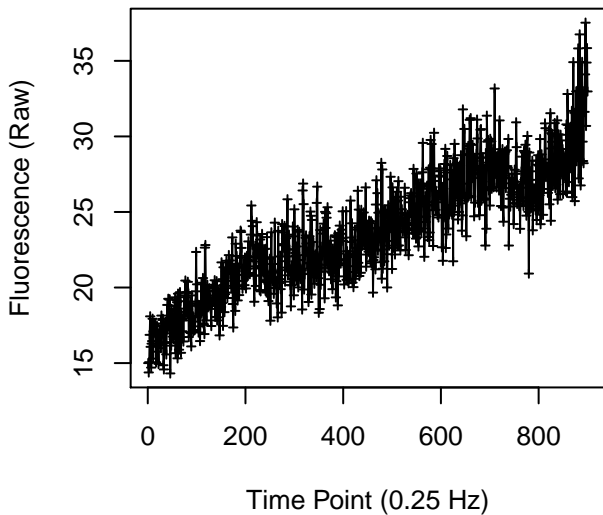
**Cell 823**



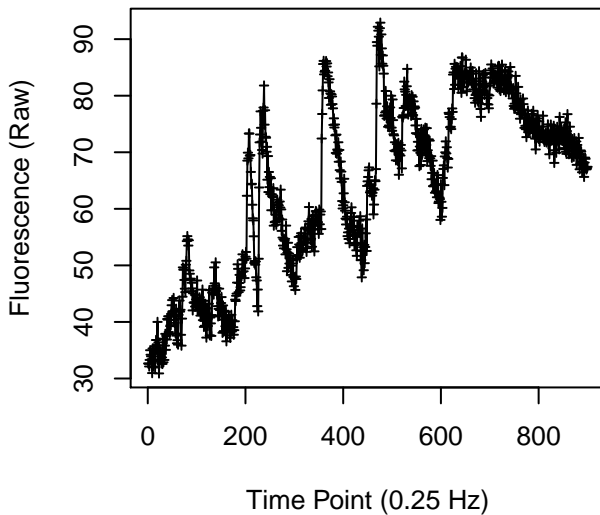
**Cell 824**



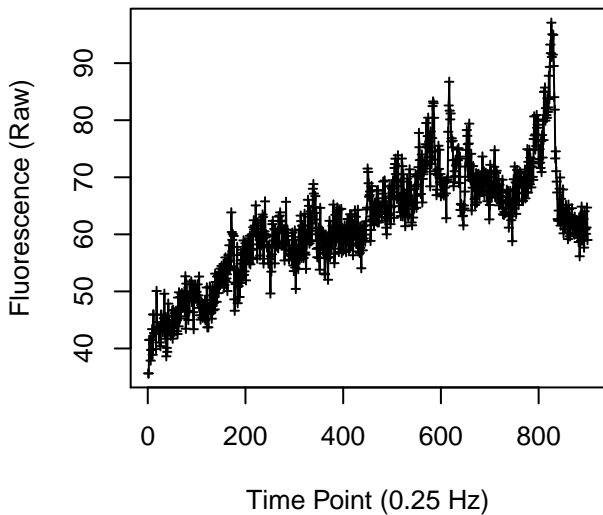
**Cell 825**



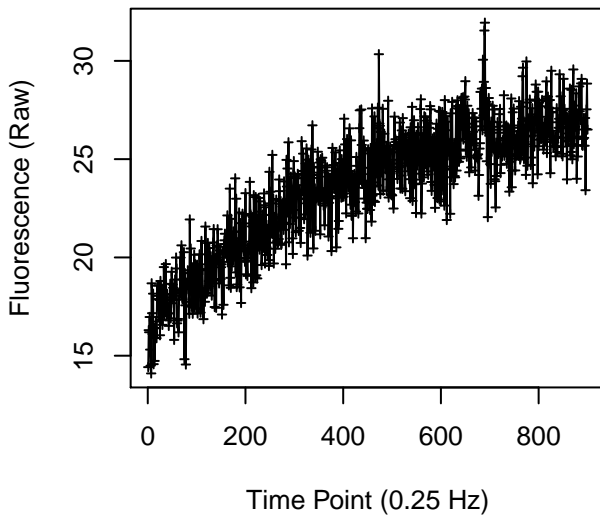
**Cell 826**



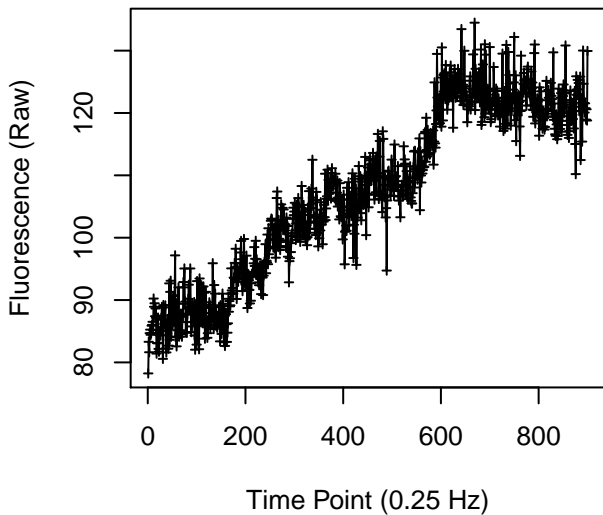
**Cell 827**



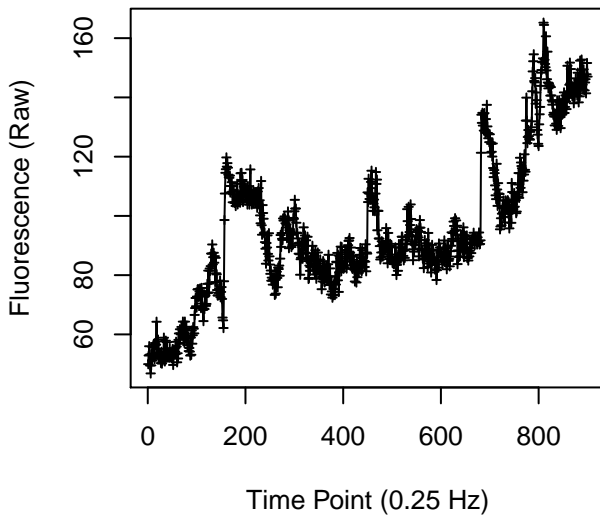
**Cell 828**



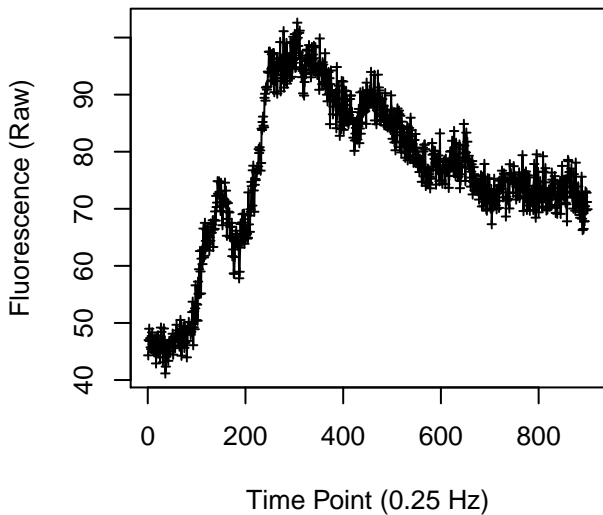
**Cell 829**



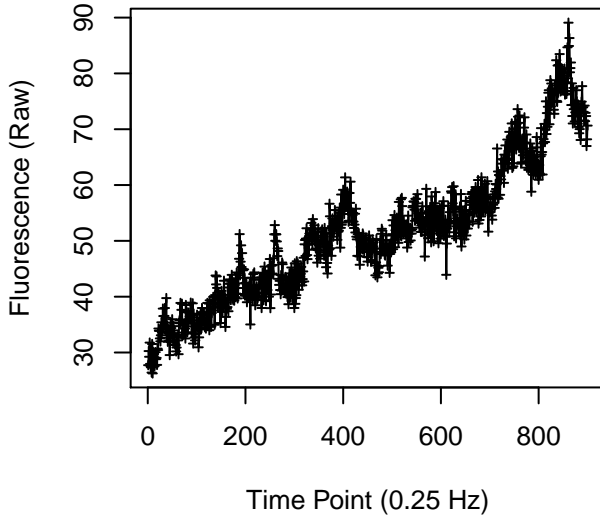
**Cell 830**



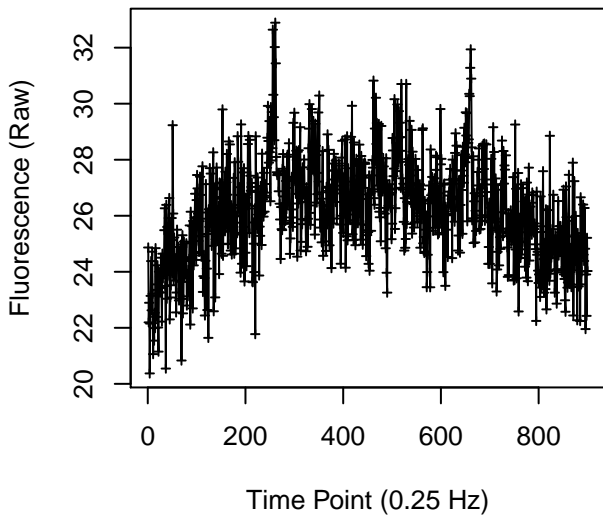
**Cell 831**



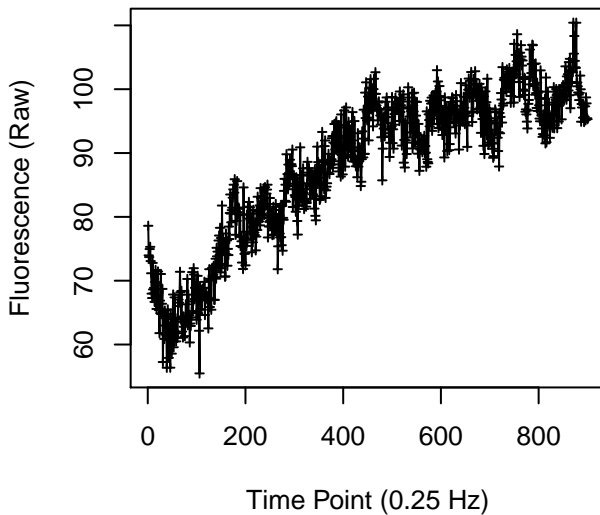
**Cell 832**



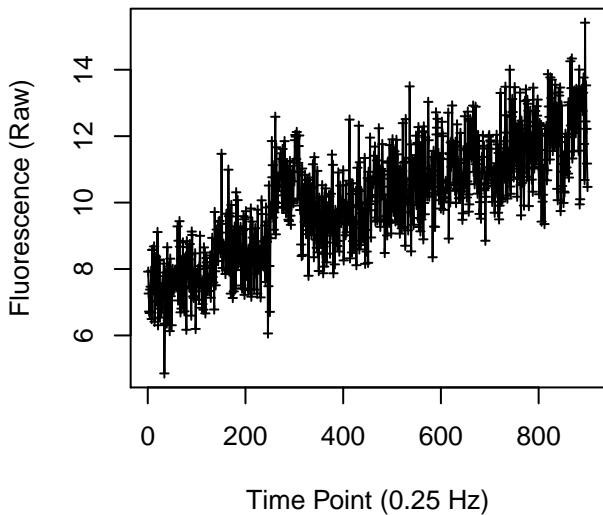
**Cell 833**



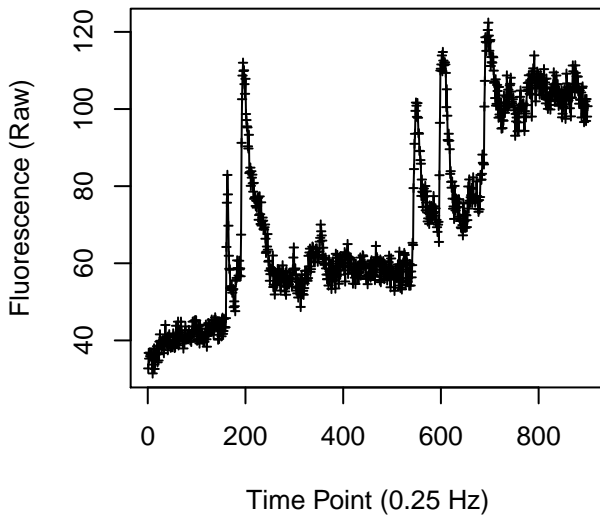
**Cell 834**



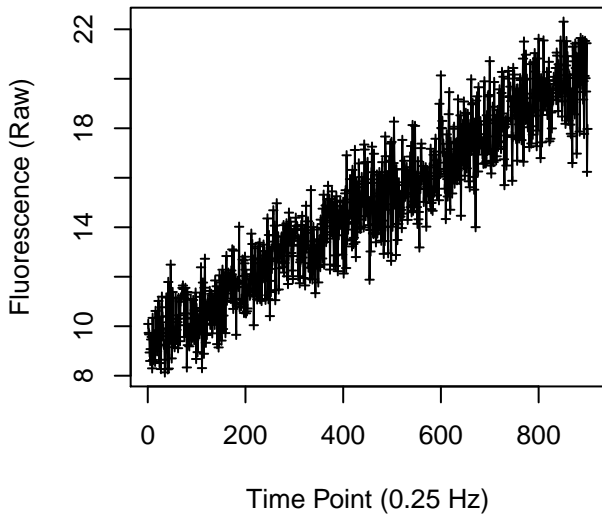
**Cell 835**



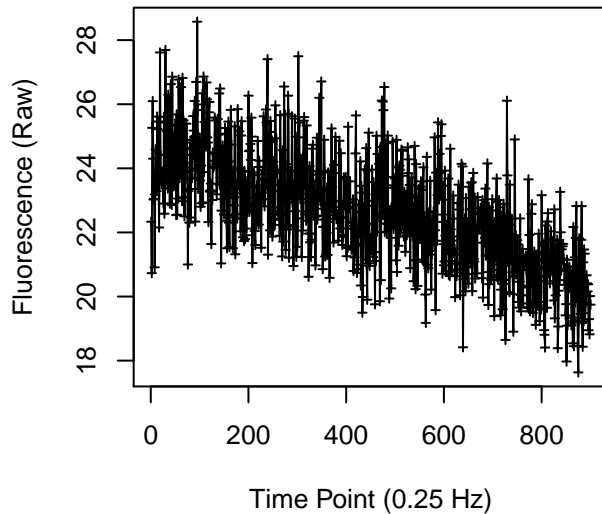
**Cell 836**



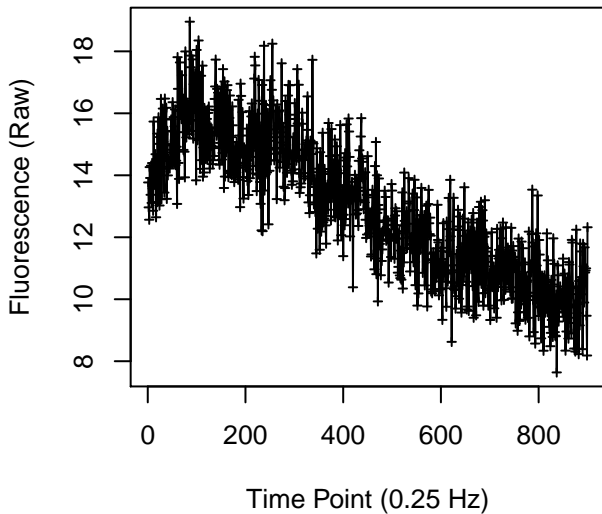
**Cell 837**



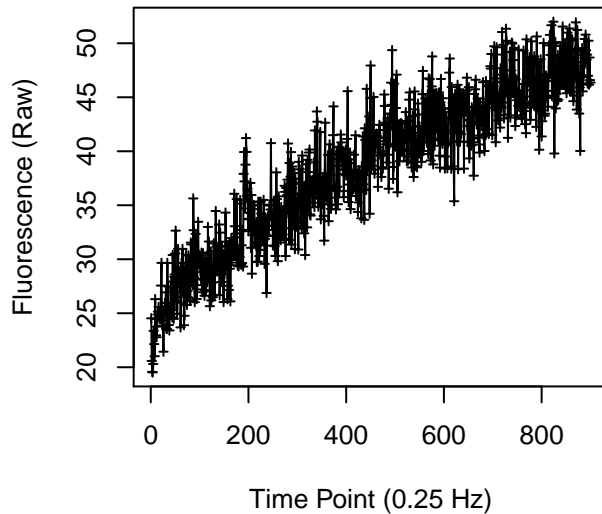
**Cell 838**



**Cell 839**

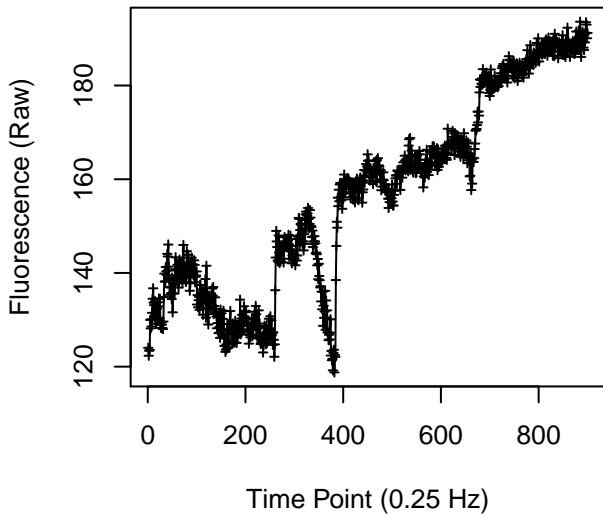


**Cell 840**

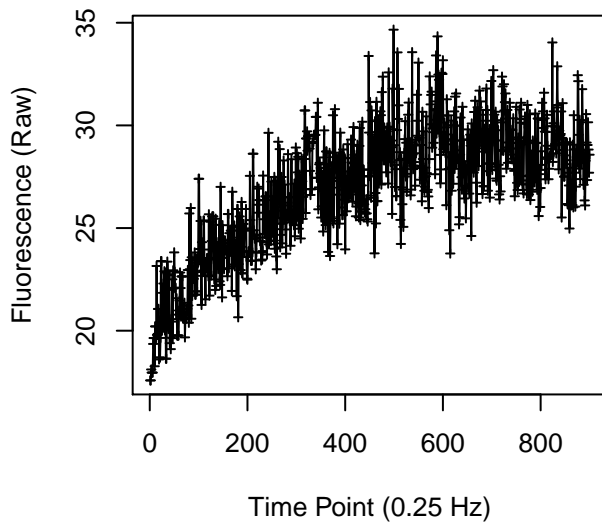




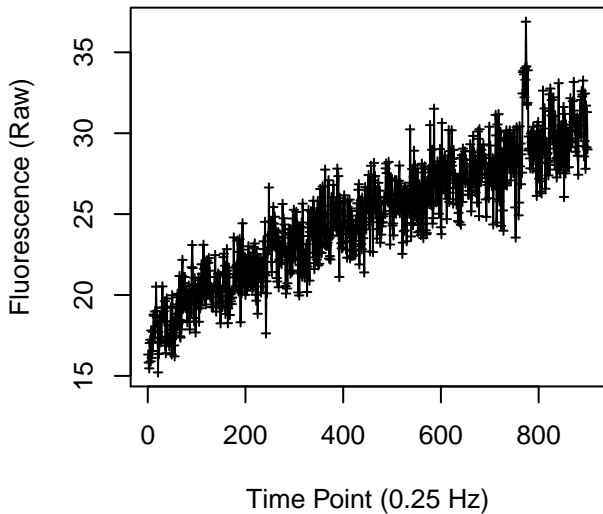
**Cell 841**



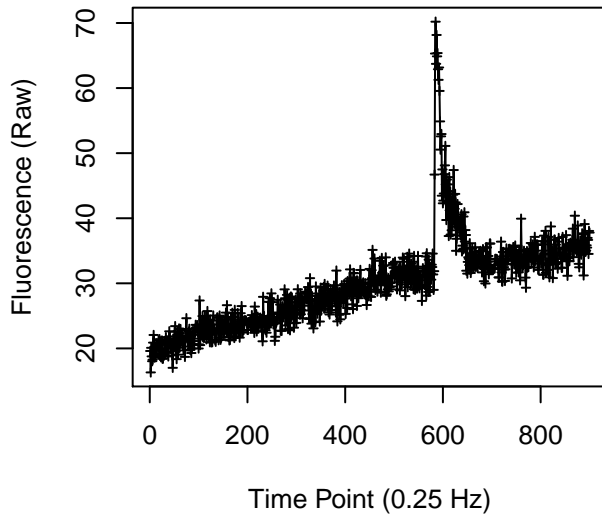
**Cell 842**



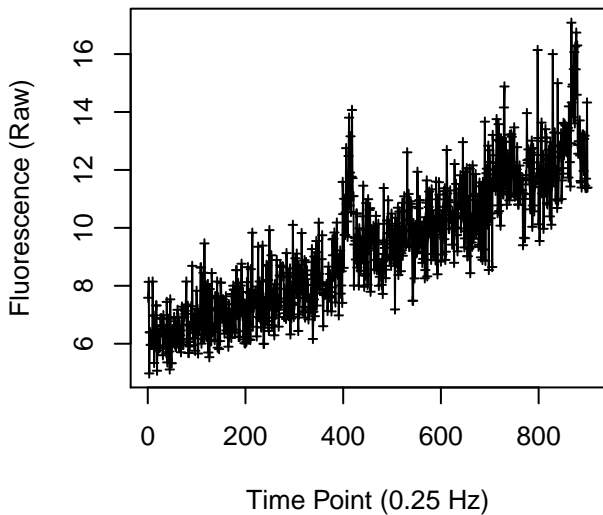
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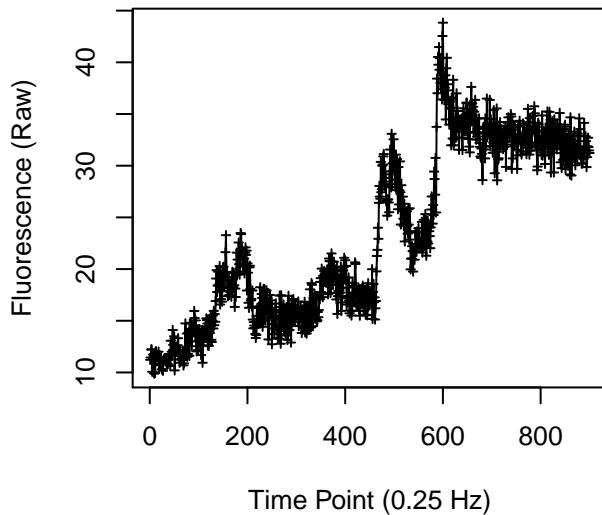
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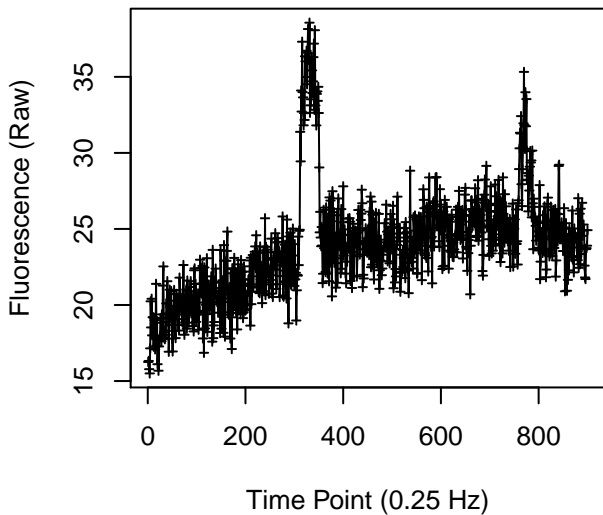
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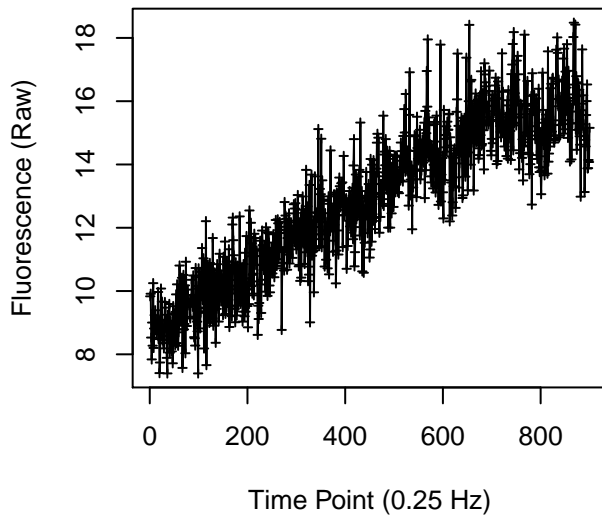
**Cell 846**



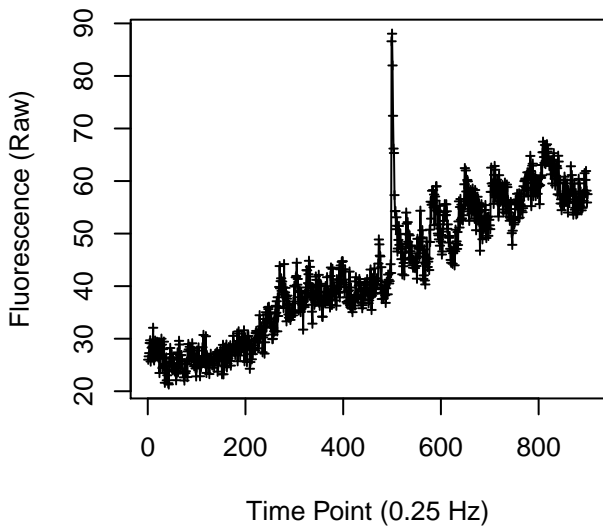
**Cell 847**



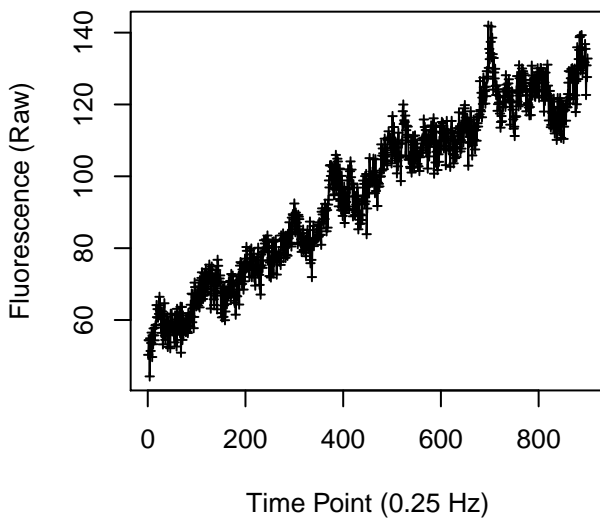
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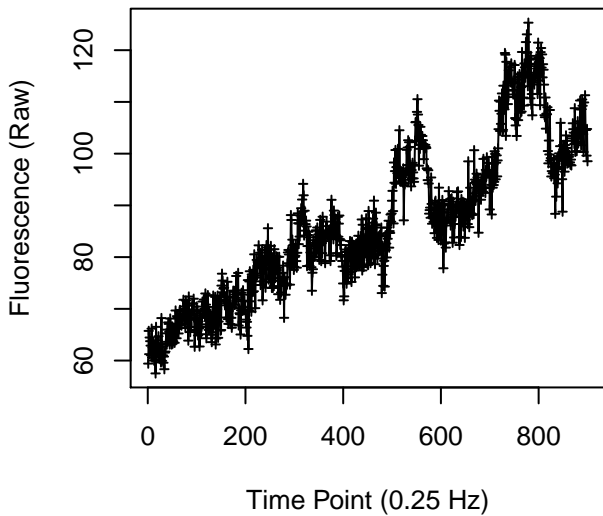
**Cell 849**



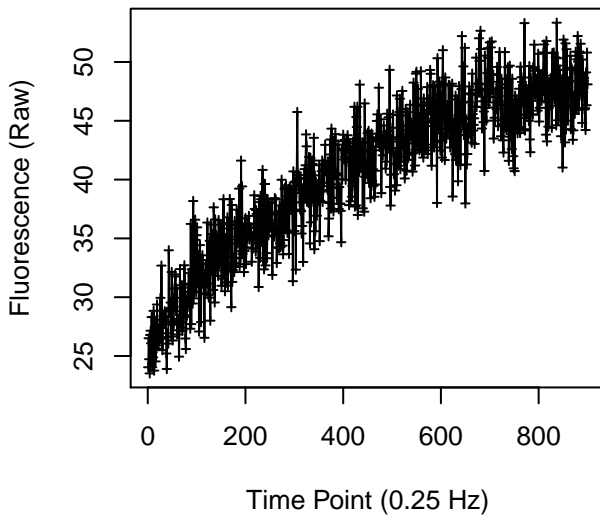
**Cell 850**



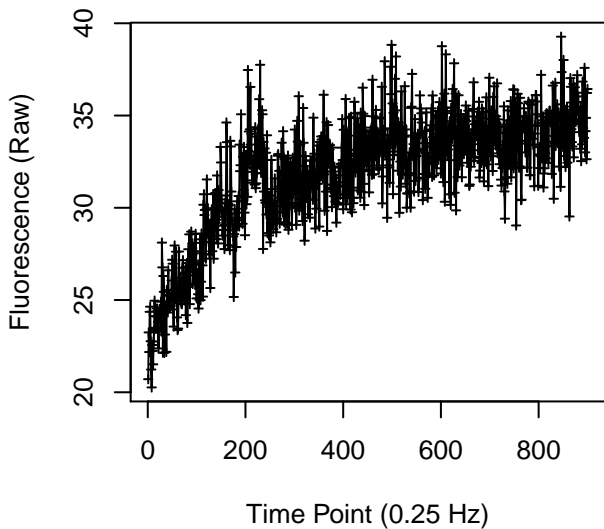
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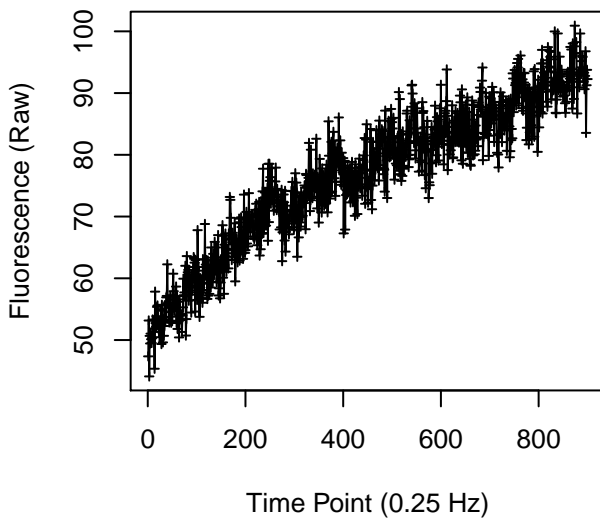
**Cell 852**



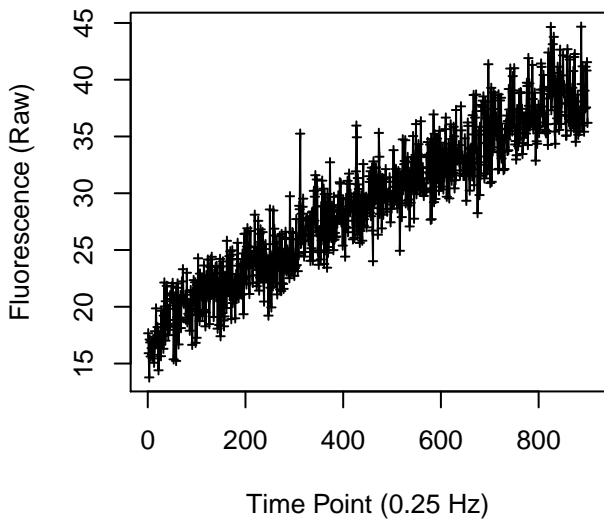
**Cell 853**



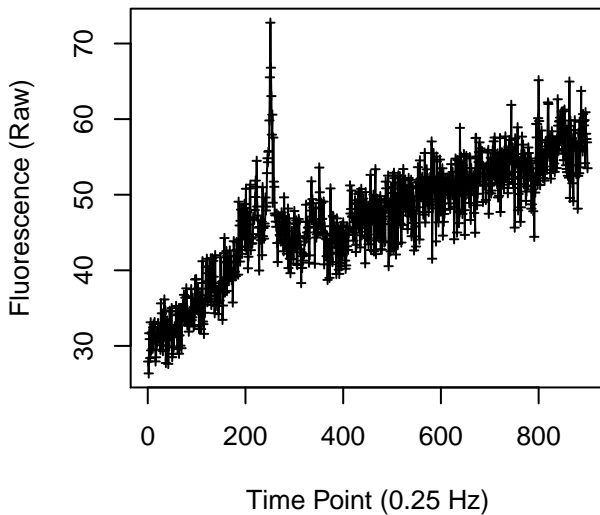
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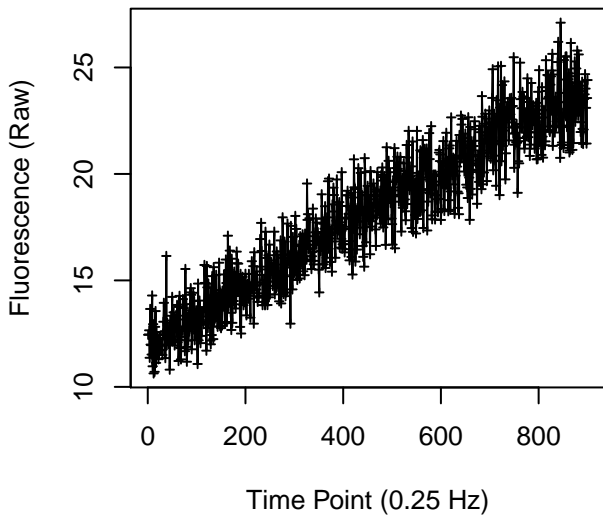
**Cell 855**



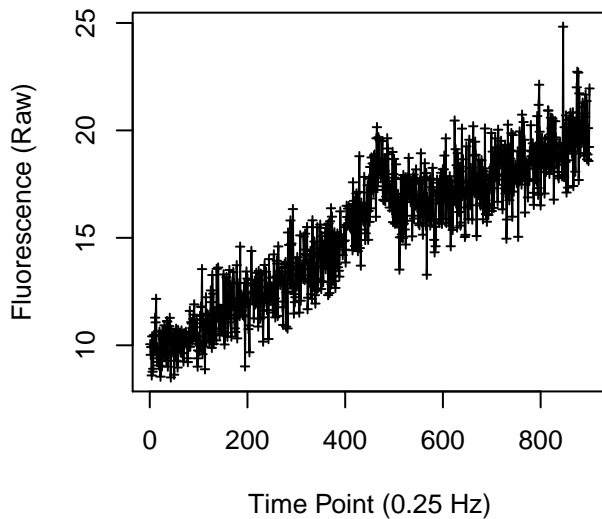
**Cell 856**



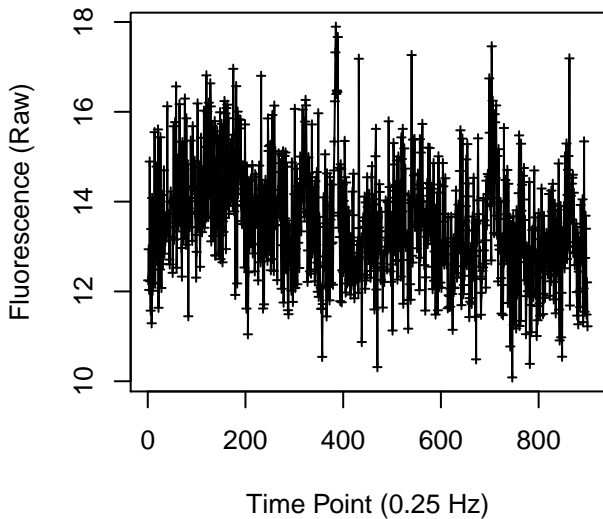
**Cell 857**



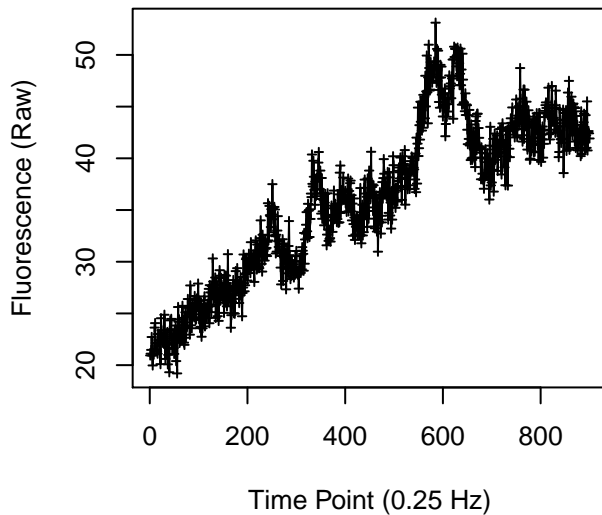
**Cell 858**



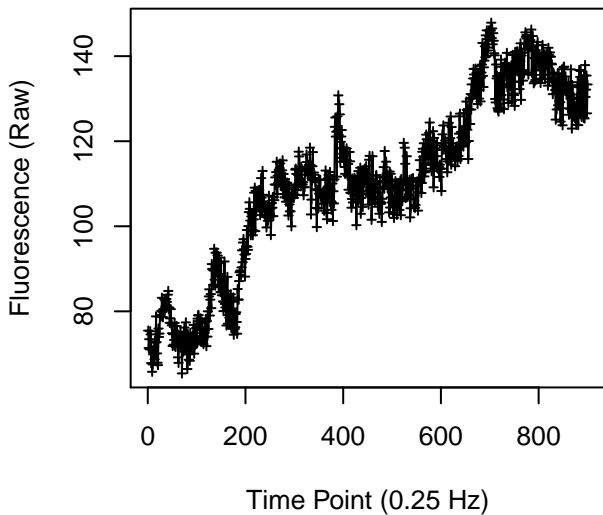
**Cell 859**



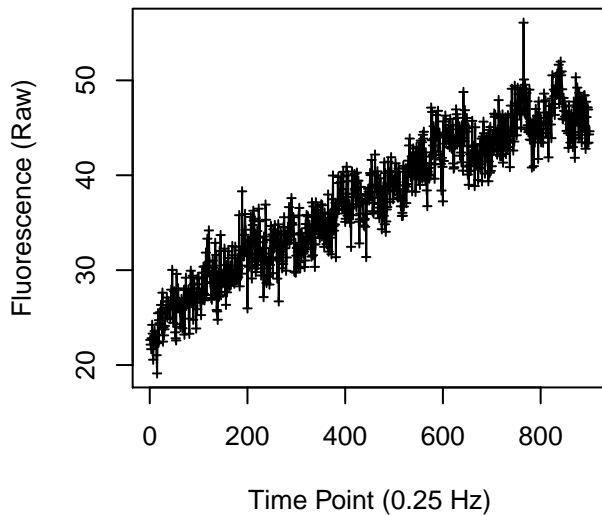
**Cell 860**



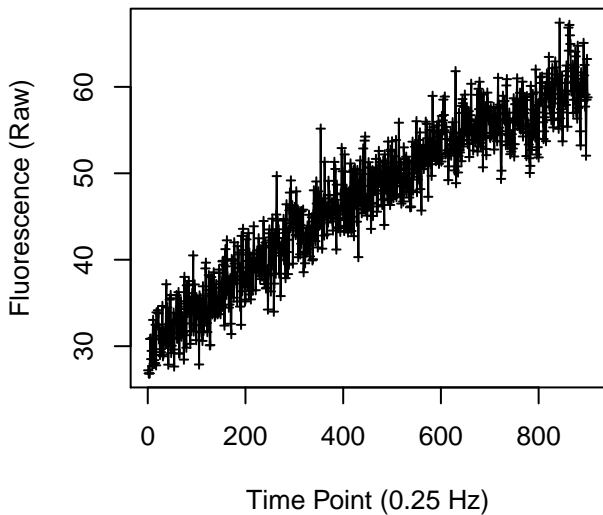
**Cell 861**



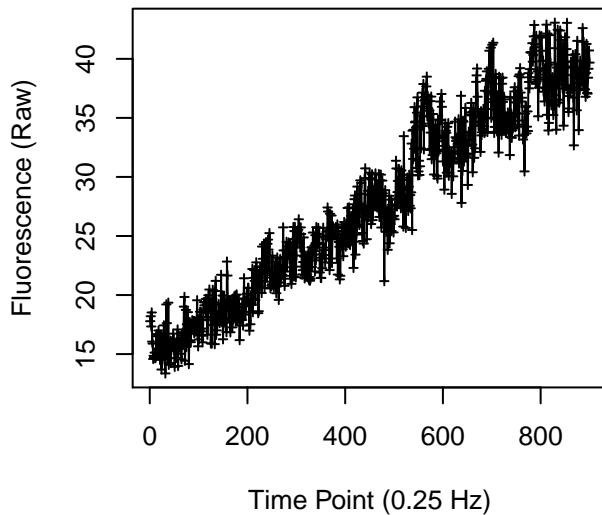
**Cell 862**



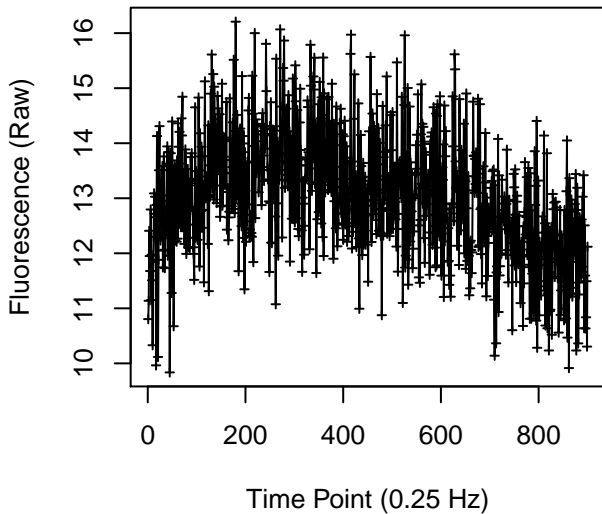
**Cell 863**



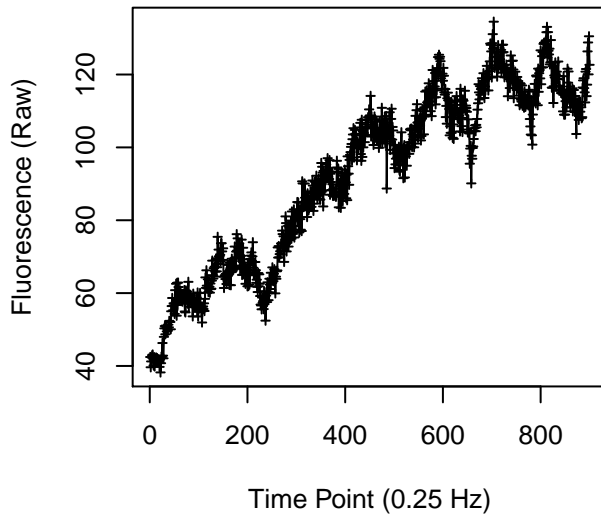
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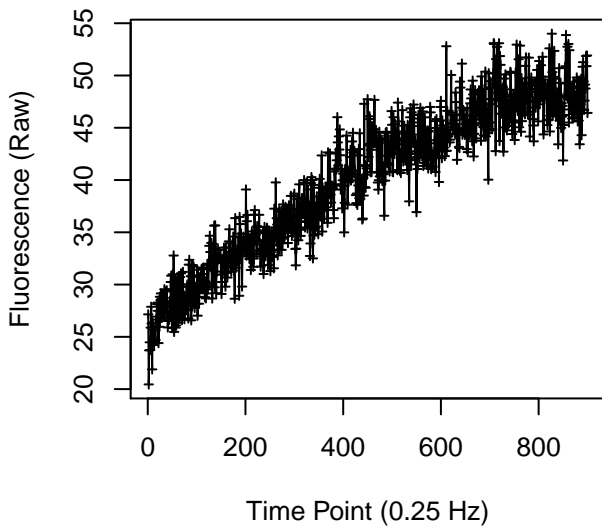
**Cell 865**



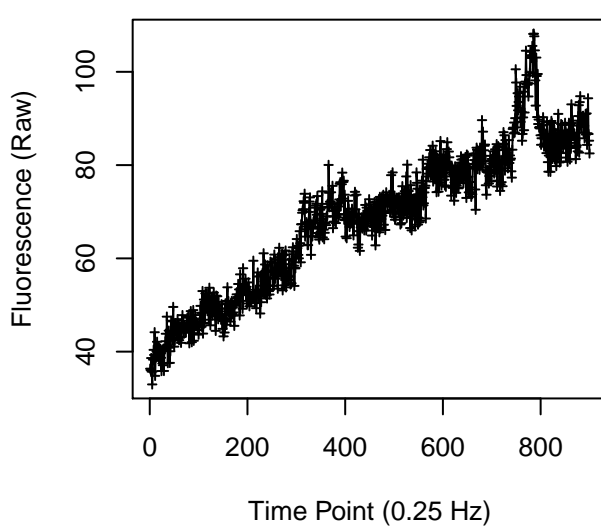
**Cell 866**



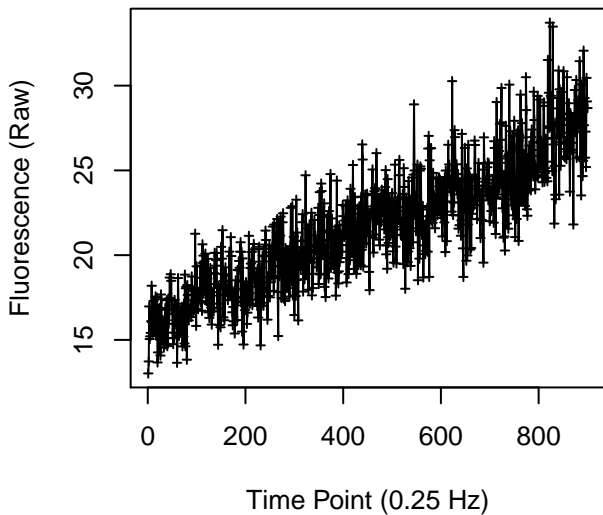
**Cell 867**



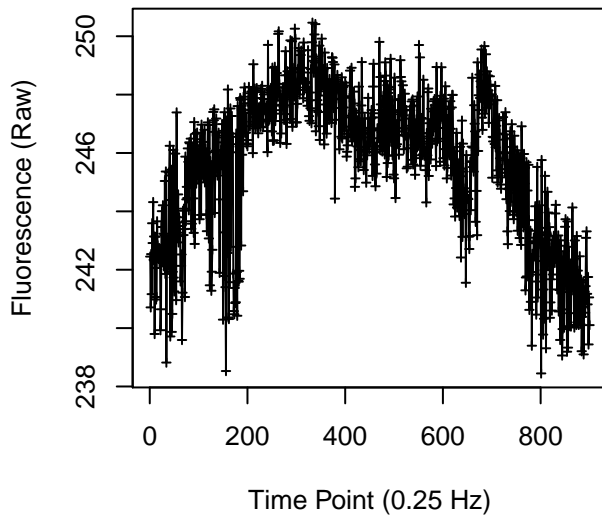
**Cell 868**



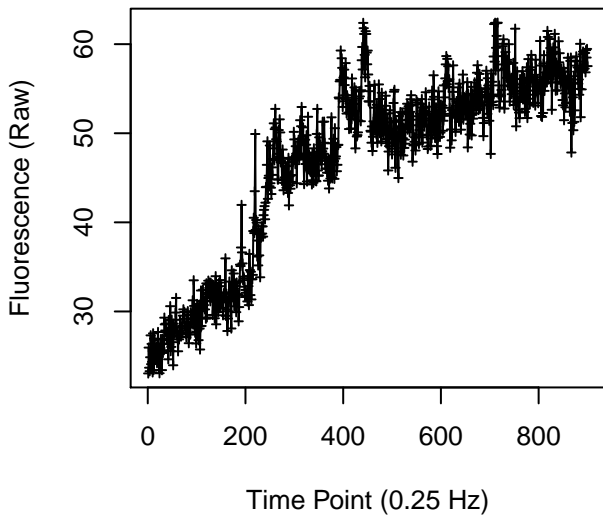
**Cell 869**



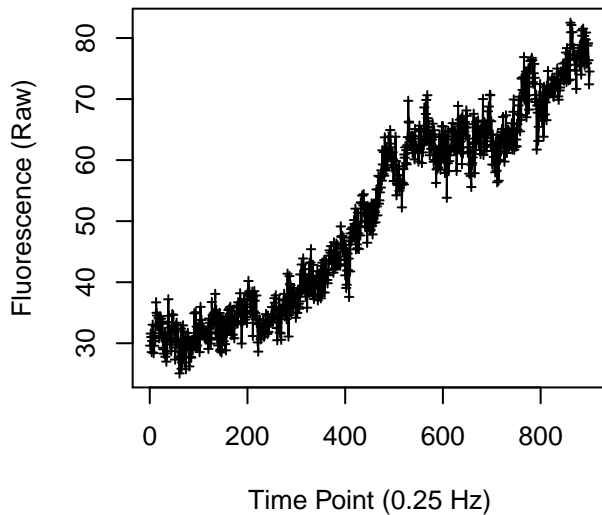
**Cell 870**



**Cell 871**

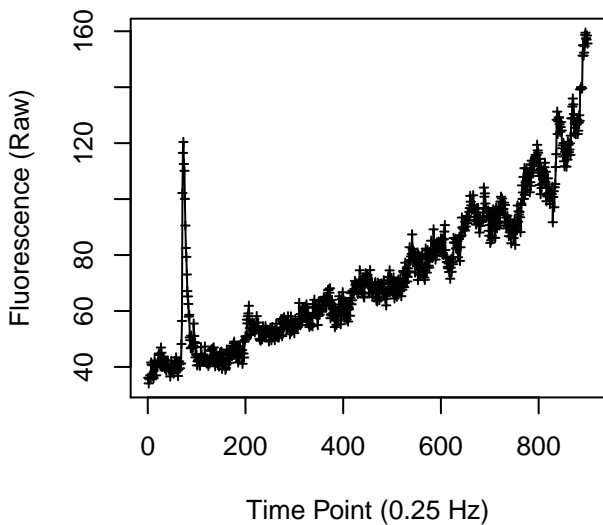


**Cell 872**

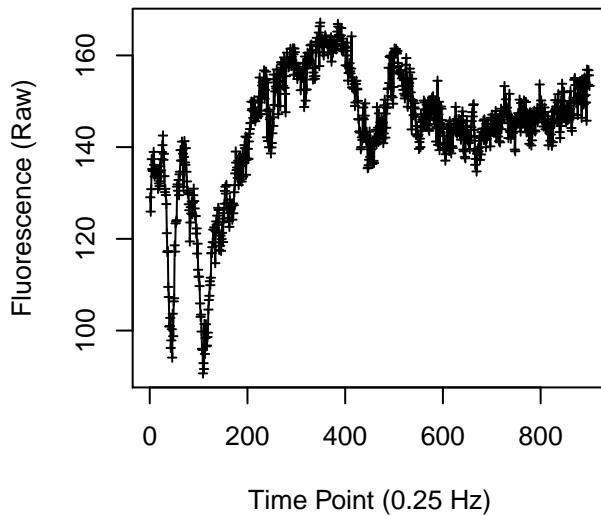




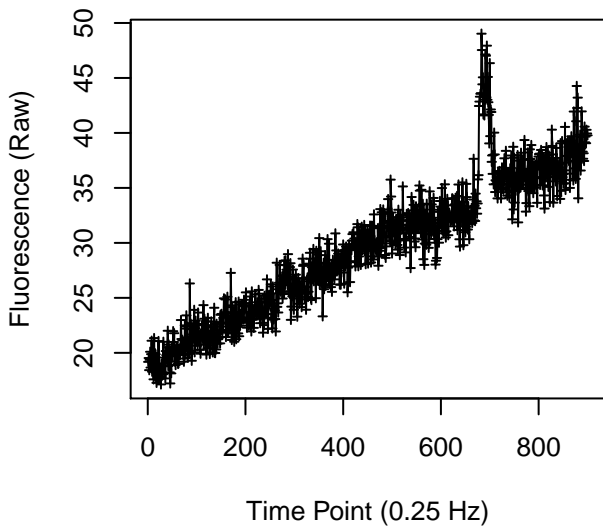
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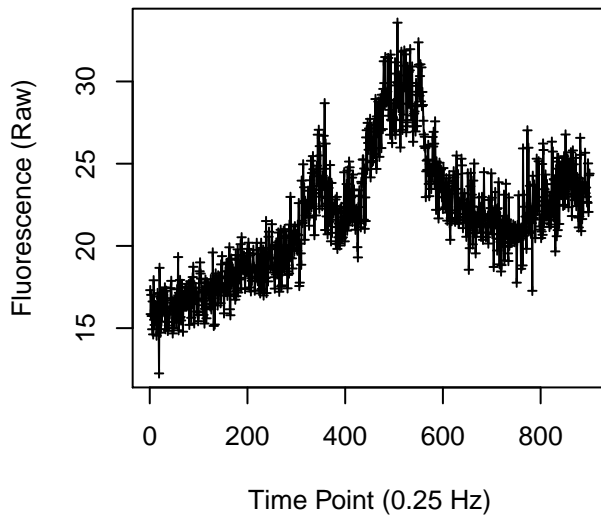
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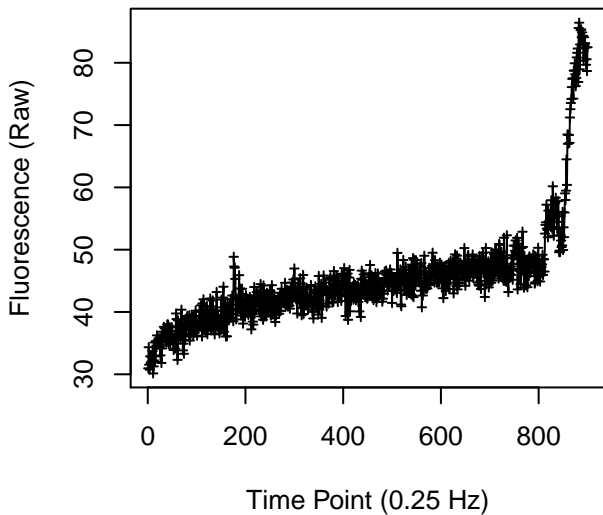
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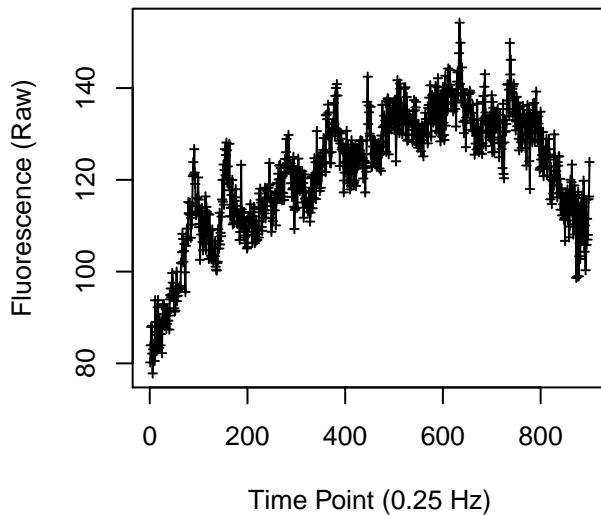
**Cell 876**



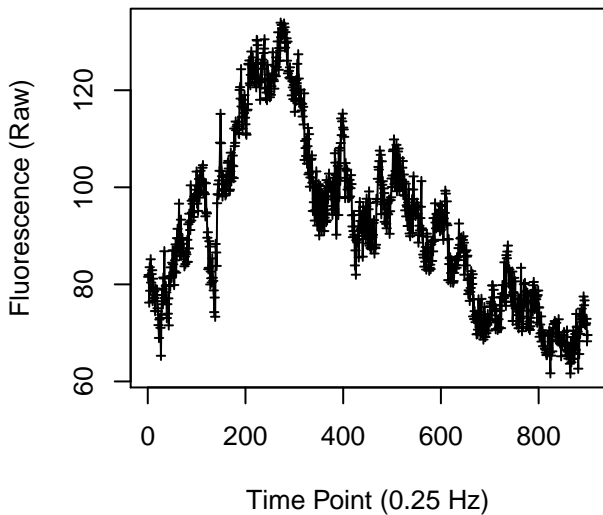
**Cell 877**



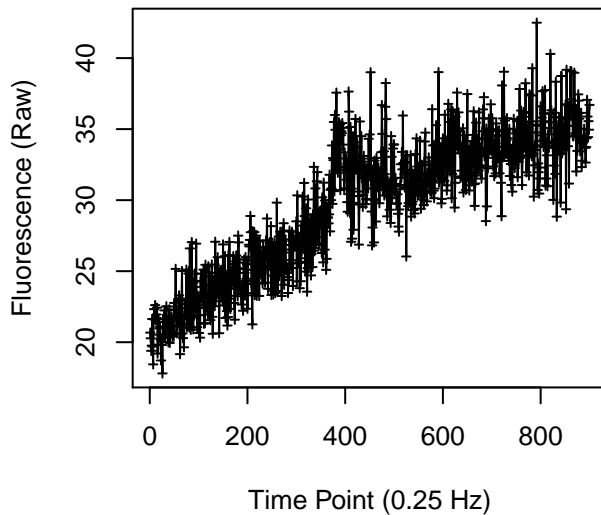
**Cell 878**



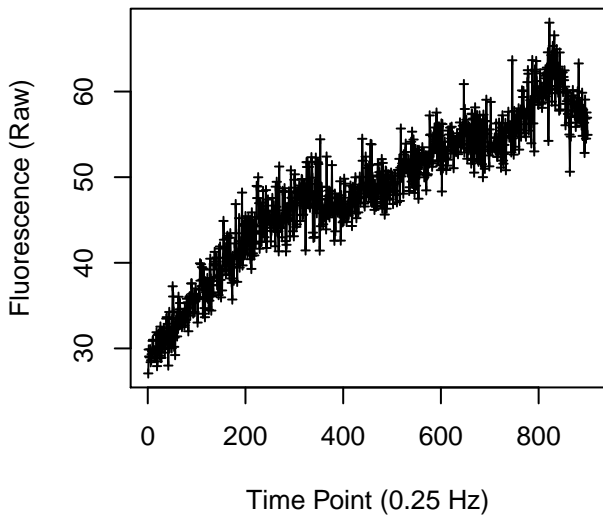
**Cell 879**



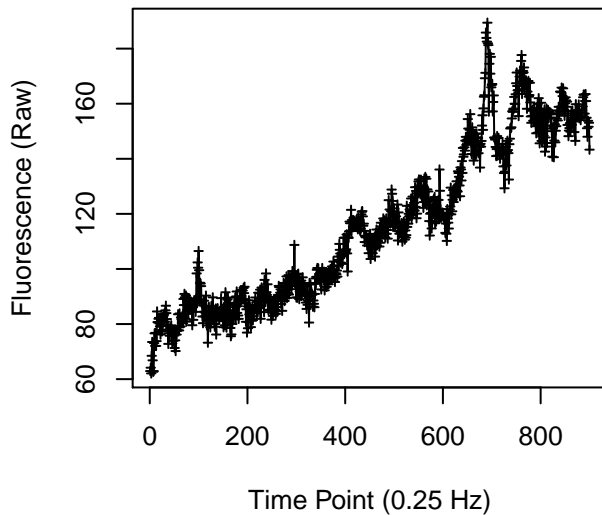
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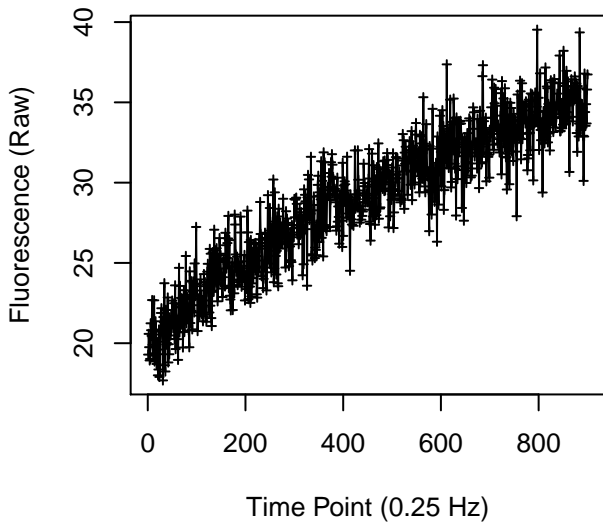
**Cell 881**



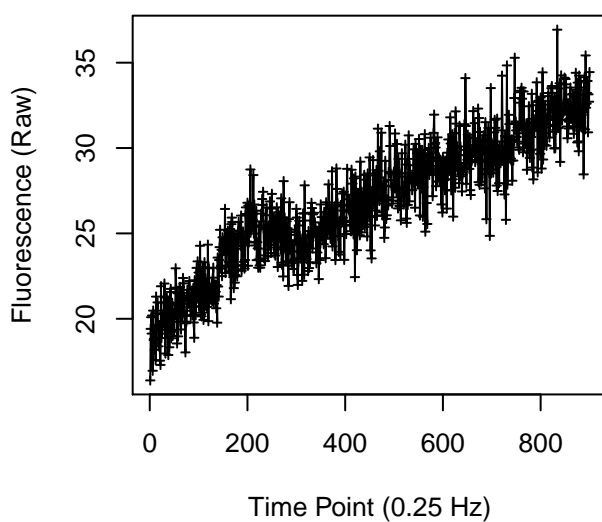
**Cell 882**



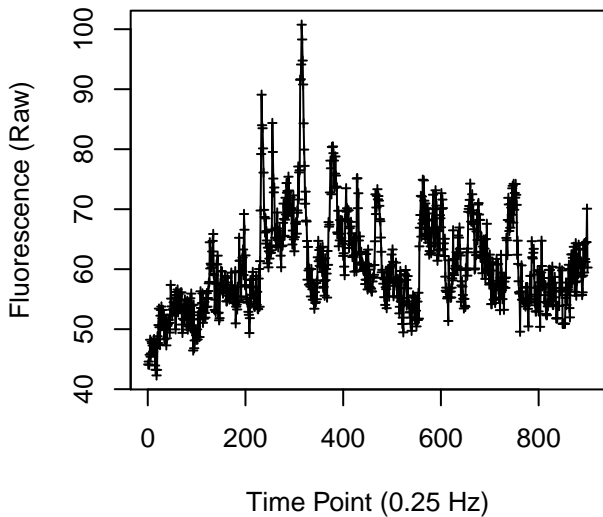
**Cell 883**



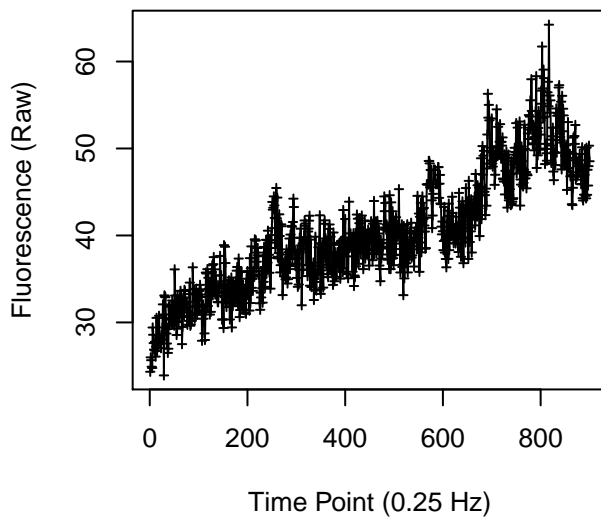
**Cell 884**



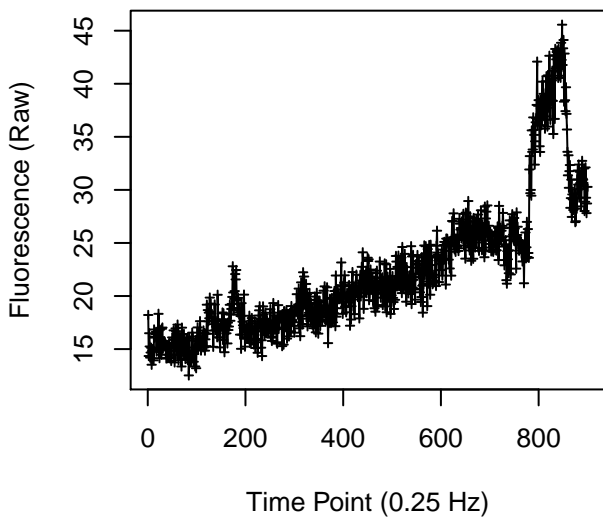
**Cell 885**



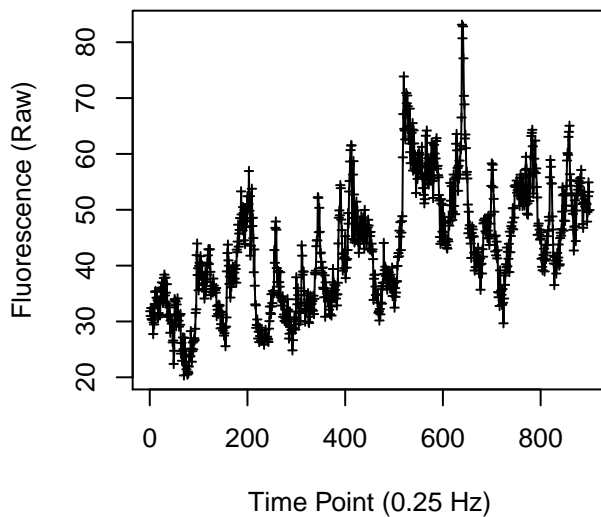
**Cell 886**



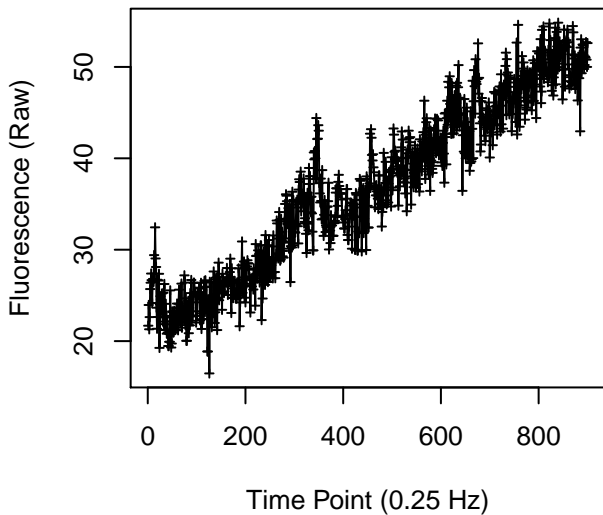
**Cell 887**



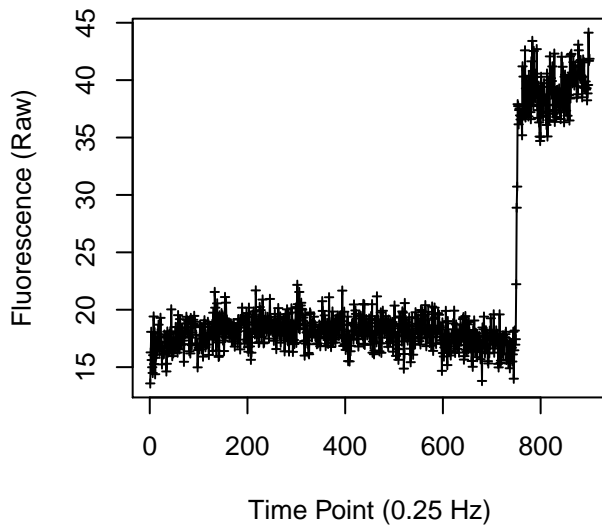
**Cell 888**



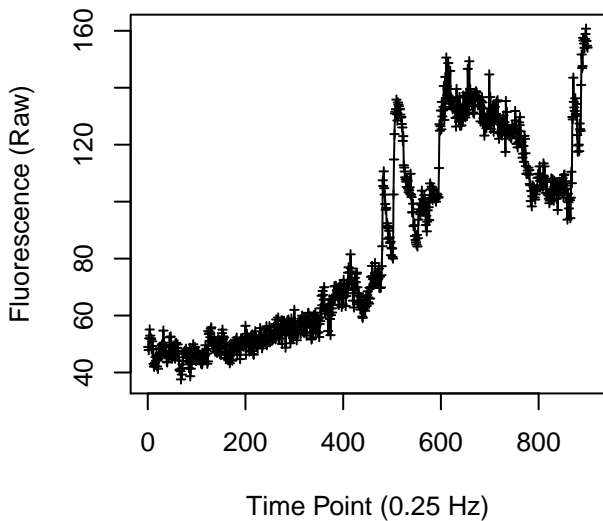
**Cell 889**



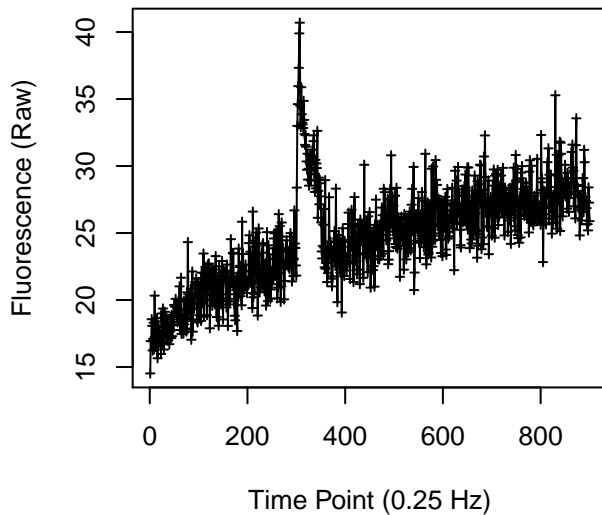
**Cell 890**



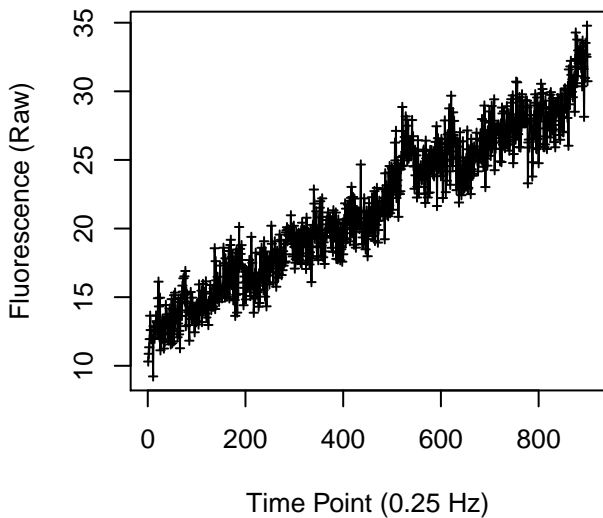
**Cell 891**



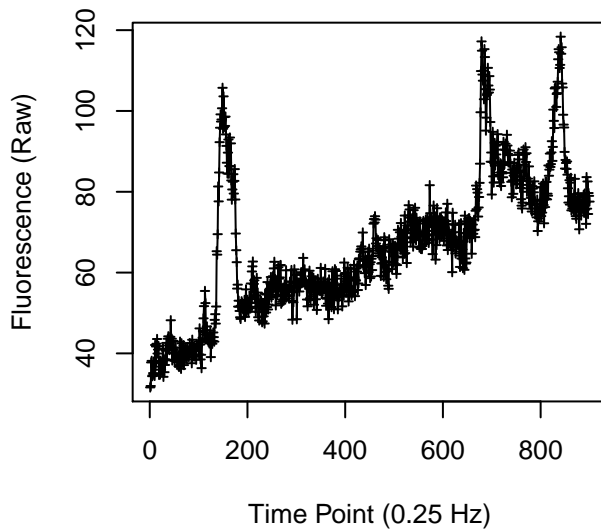
**Cell 892**



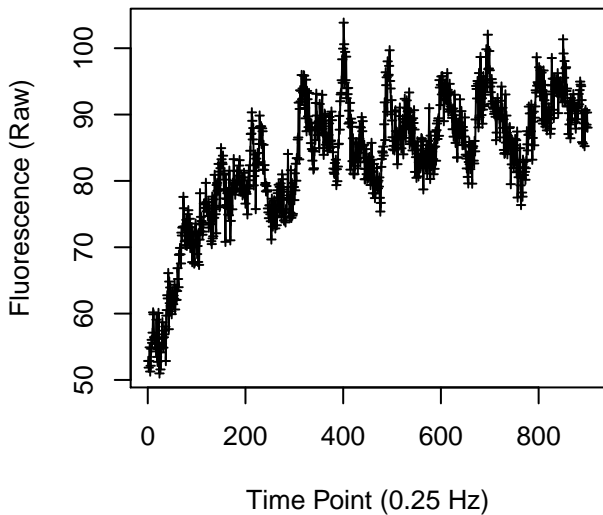
**Cell 893**



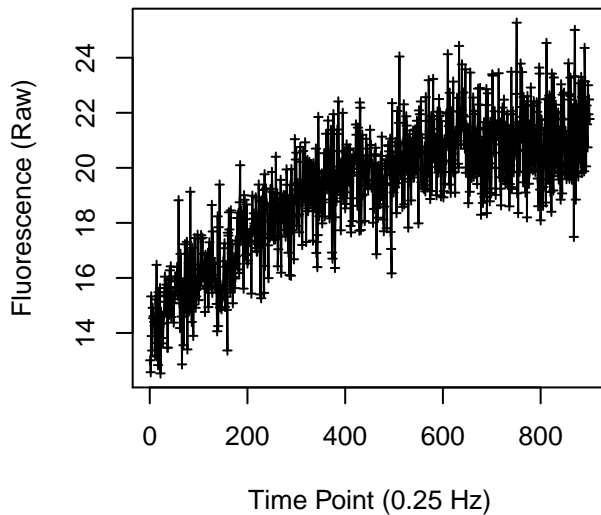
**Cell 894**



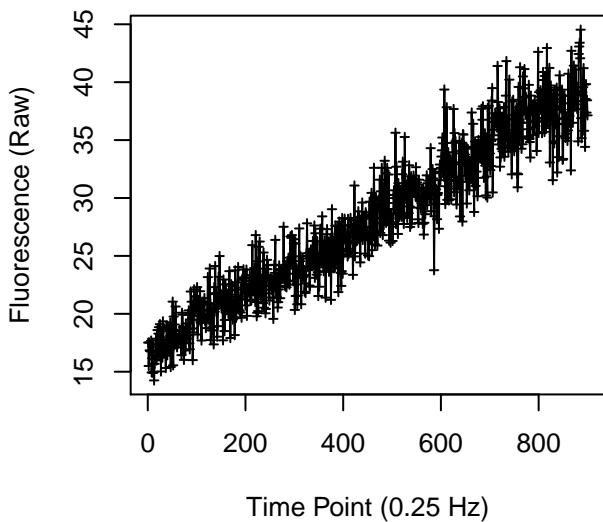
**Cell 895**



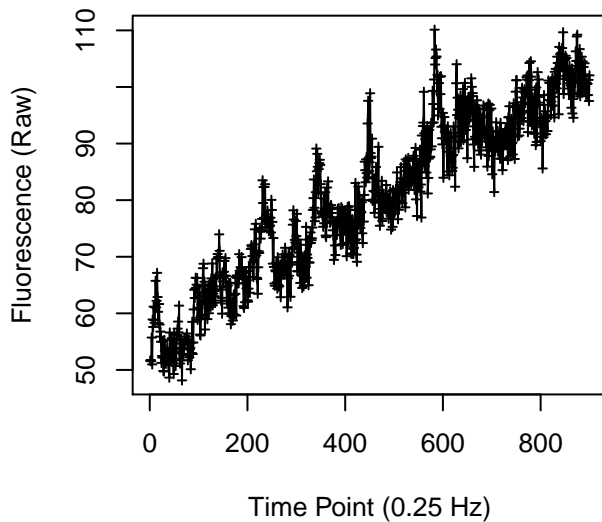
**Cell 896**



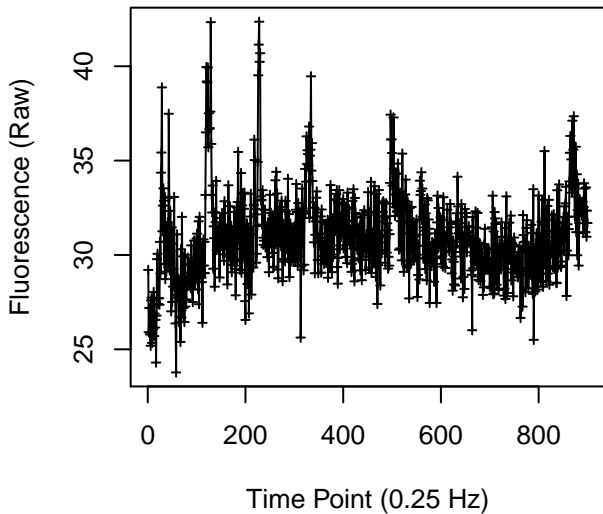
**Cell 897**



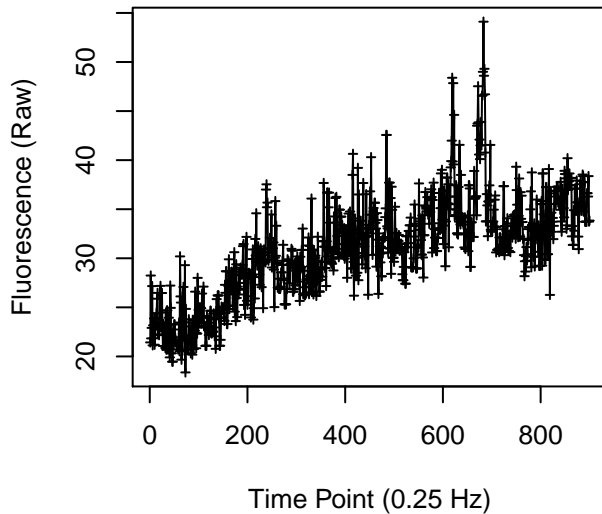
**Cell 898**



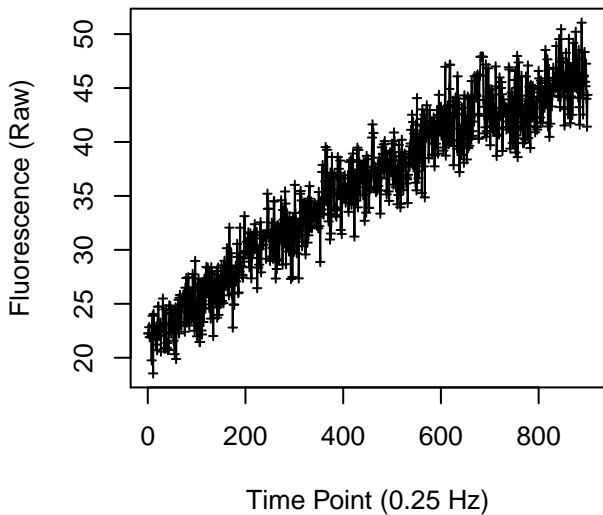
**Cell 899**



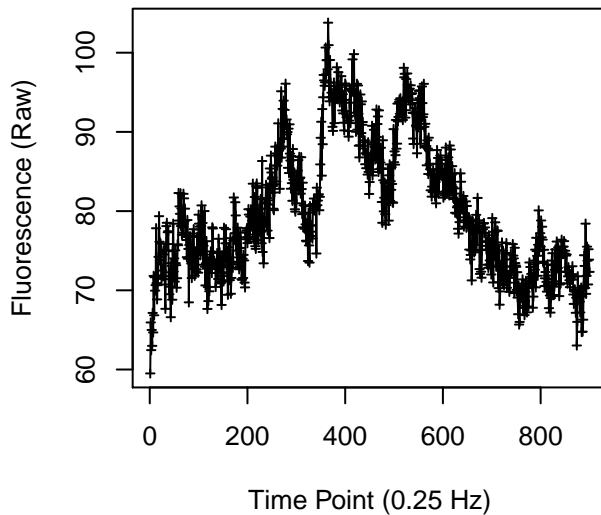
**Cell 900**



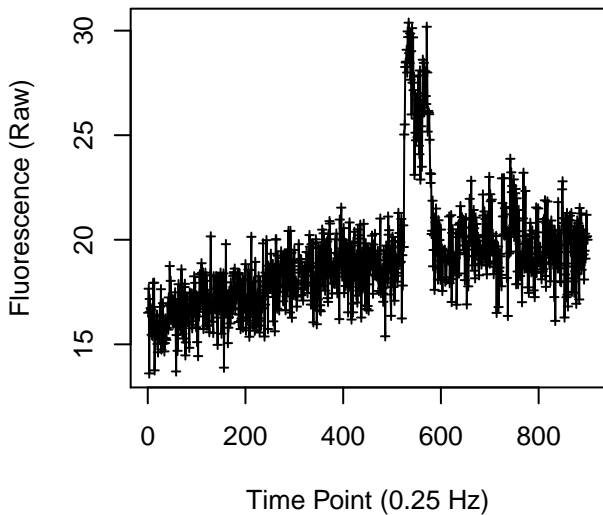
**Cell 901**



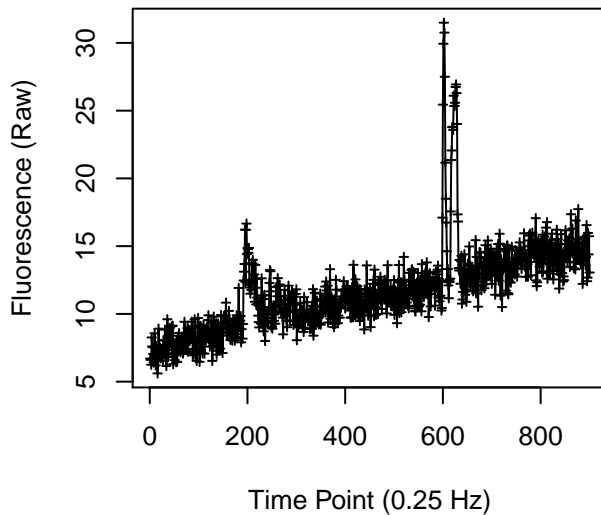
**Cell 902**



**Cell 903**

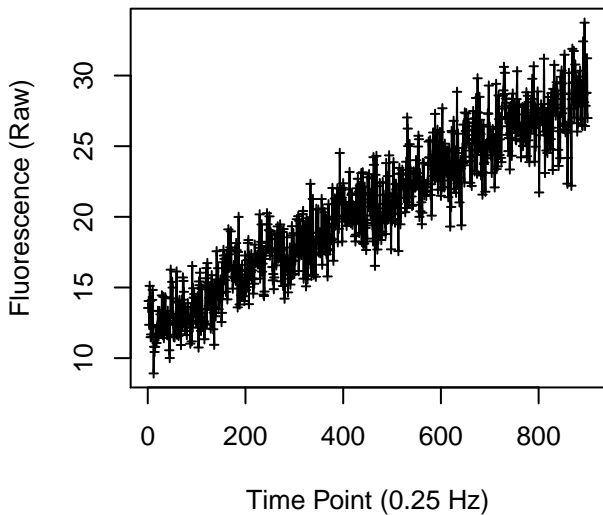


**Cell 904**

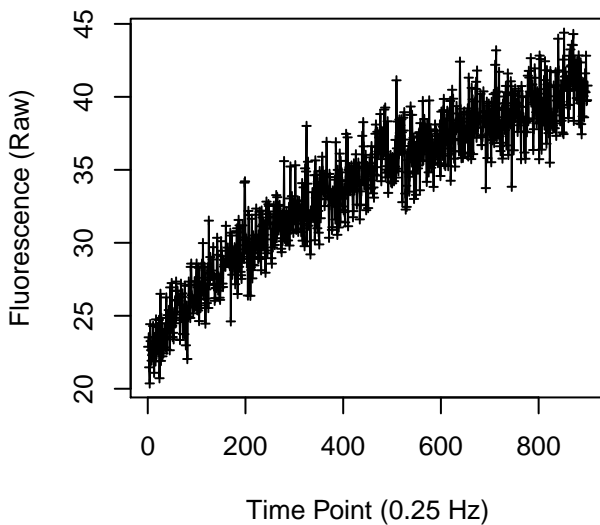




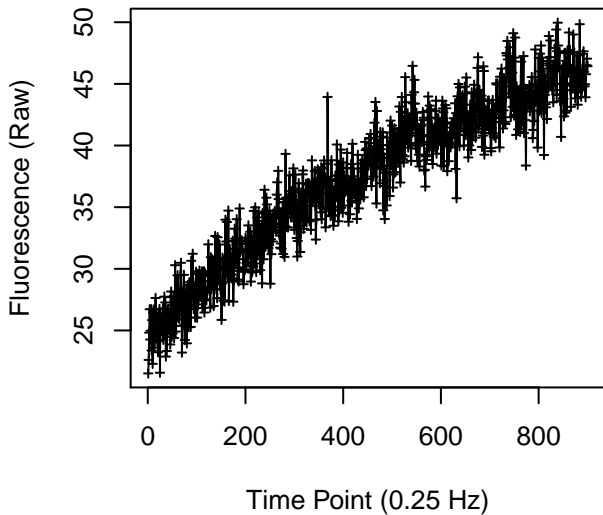
**Cell 905**



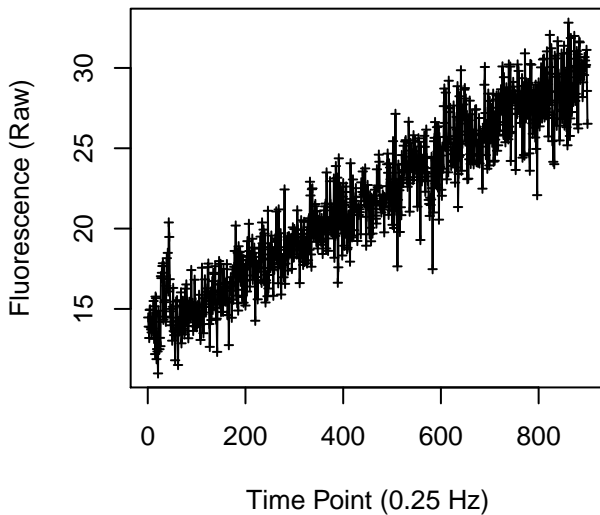
**Cell 906**



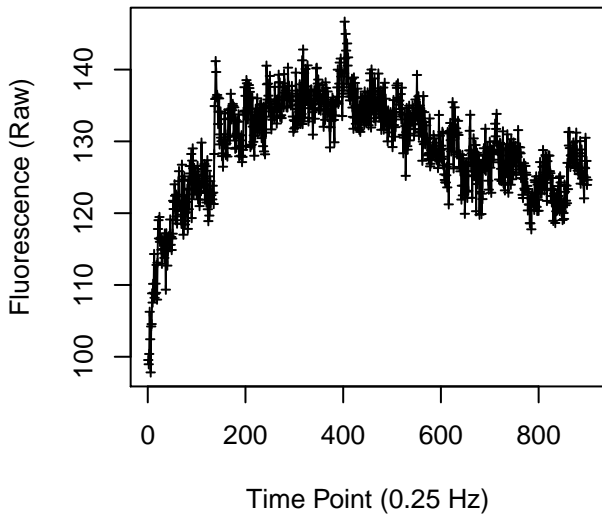
**Cell 907**



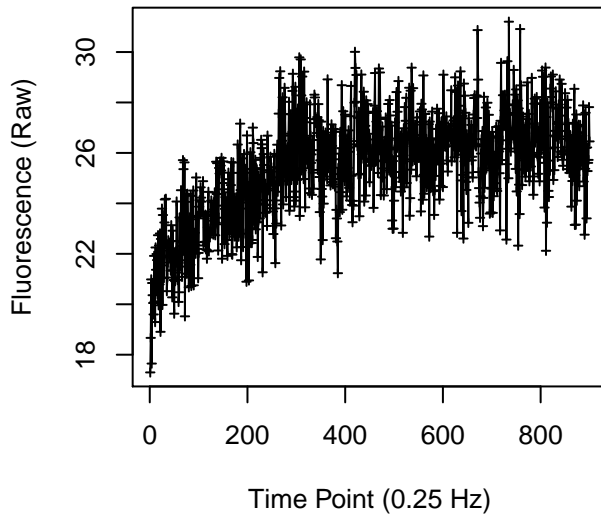
**Cell 908**



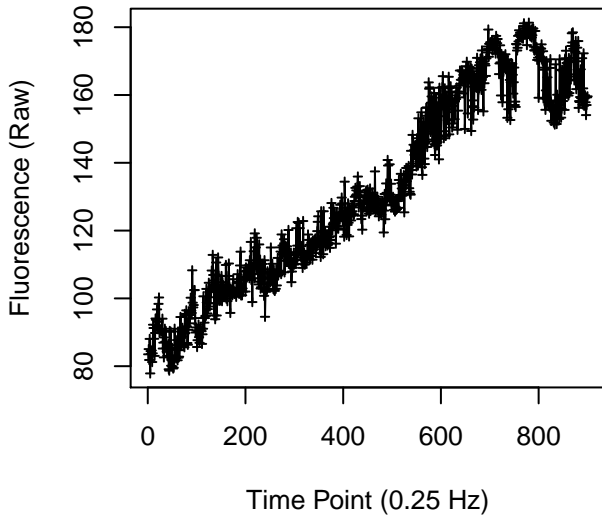
**Cell 909**



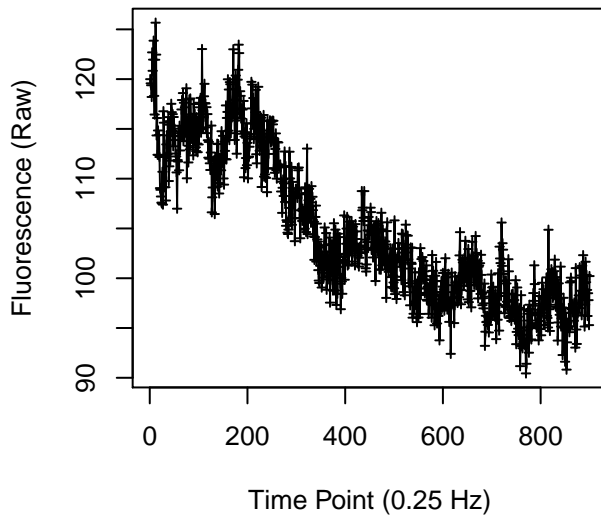
**Cell 910**



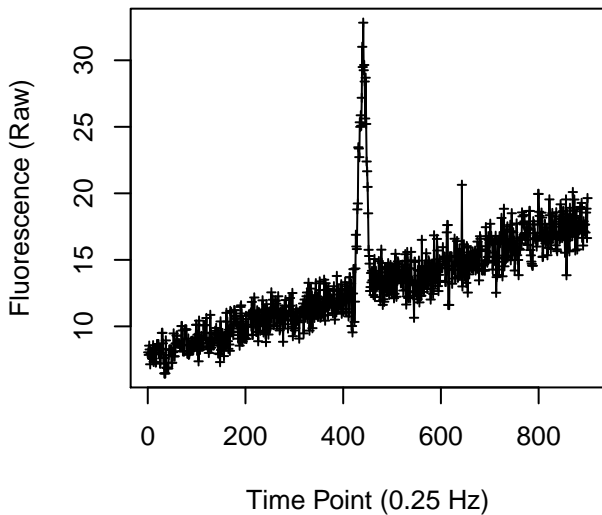
**Cell 911**



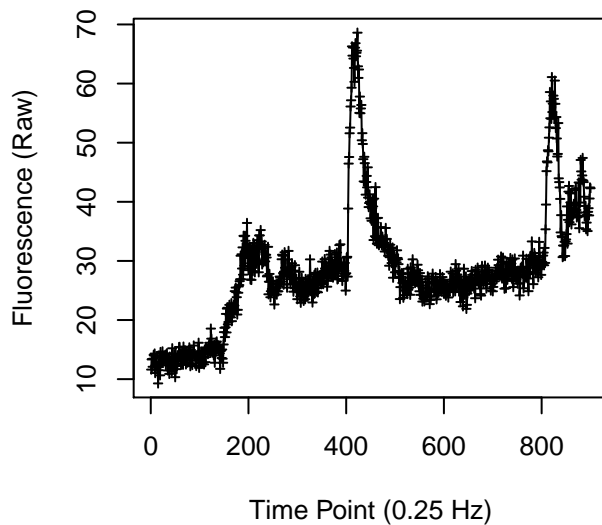
**Cell 912**



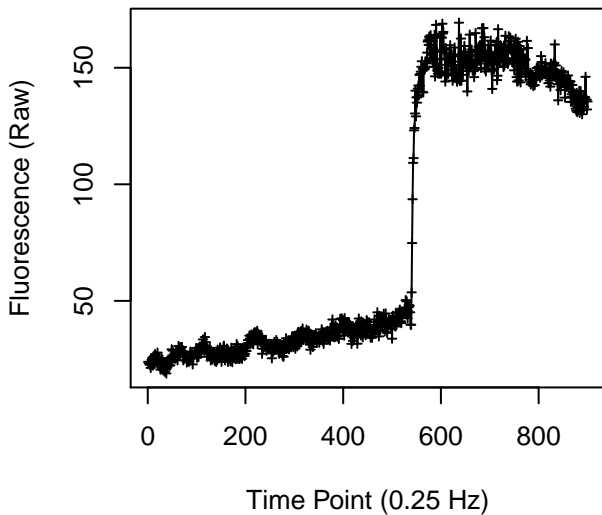
**Cell 913**



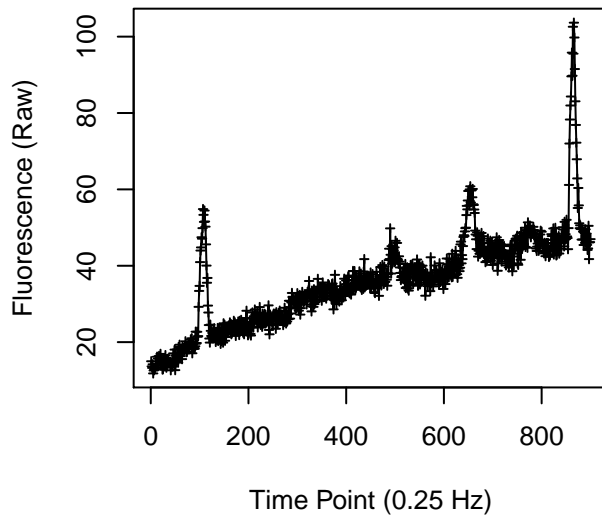
**Cell 914**



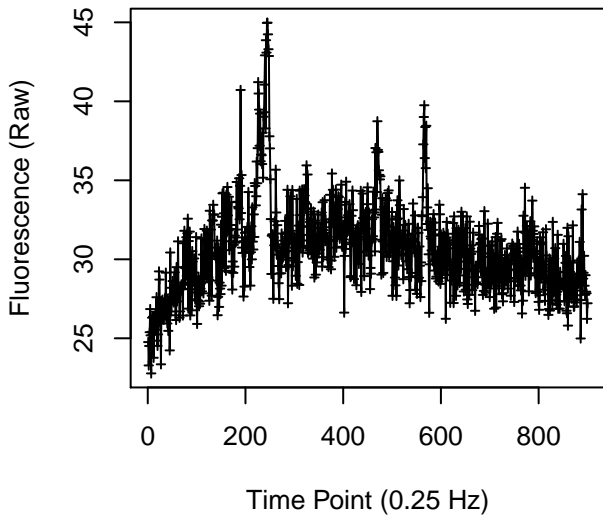
**Cell 915**



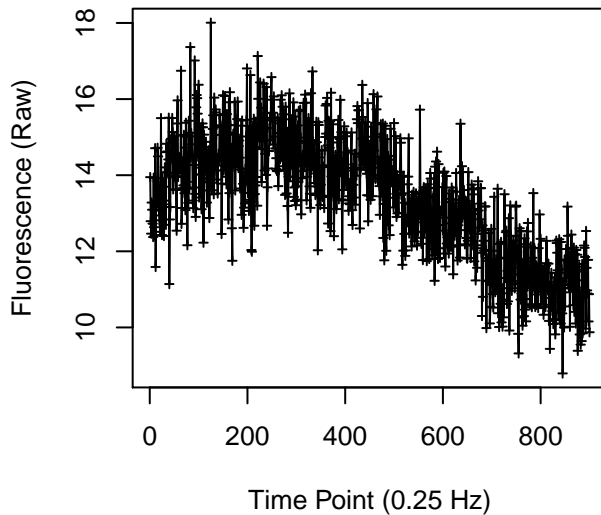
**Cell 916**



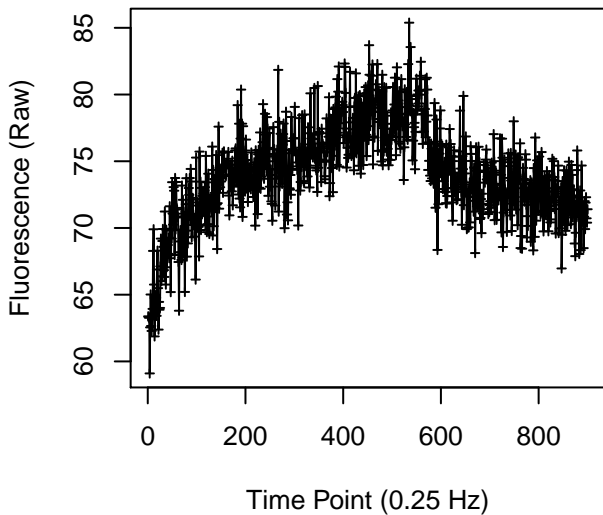
**Cell 917**



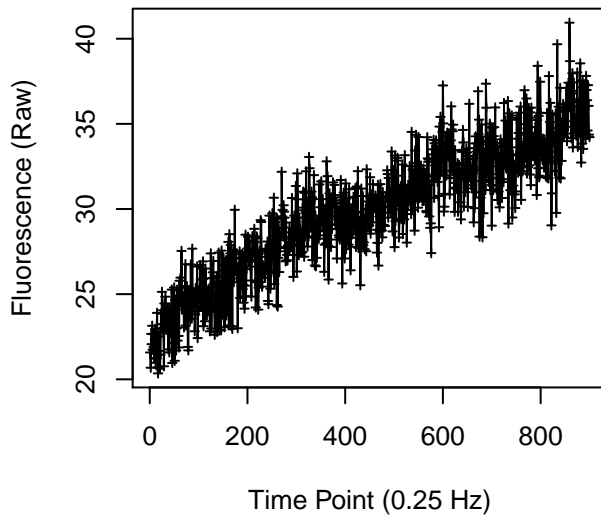
**Cell 918**



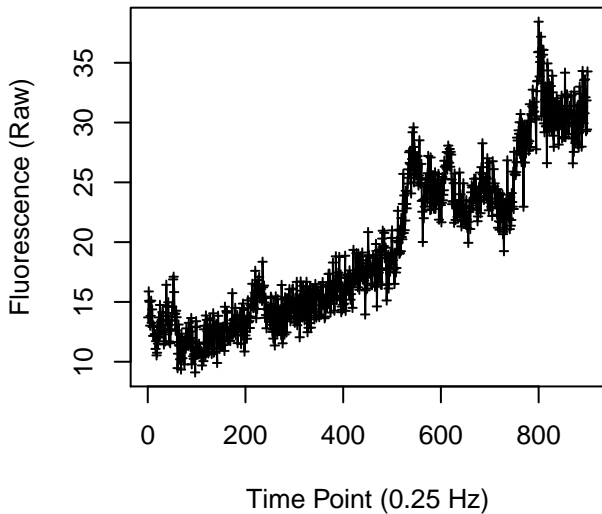
**Cell 919**



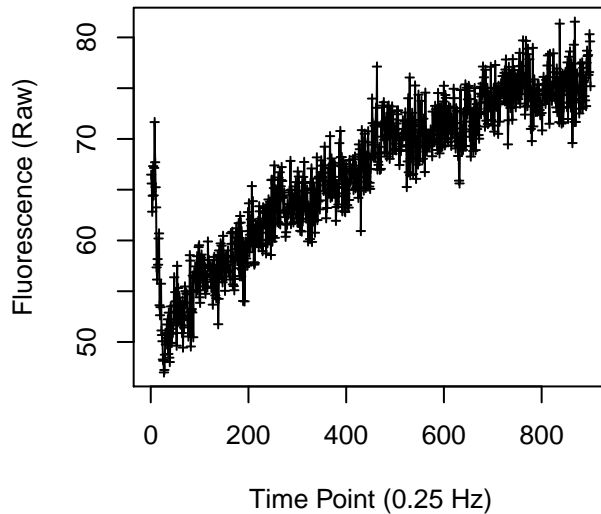
**Cell 920**



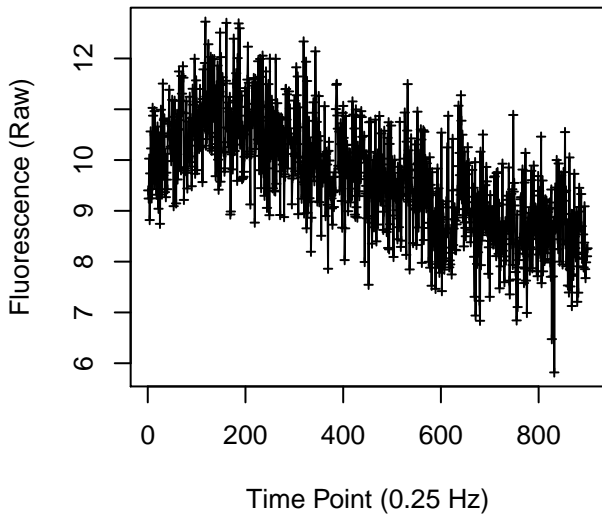
**Cell 921**



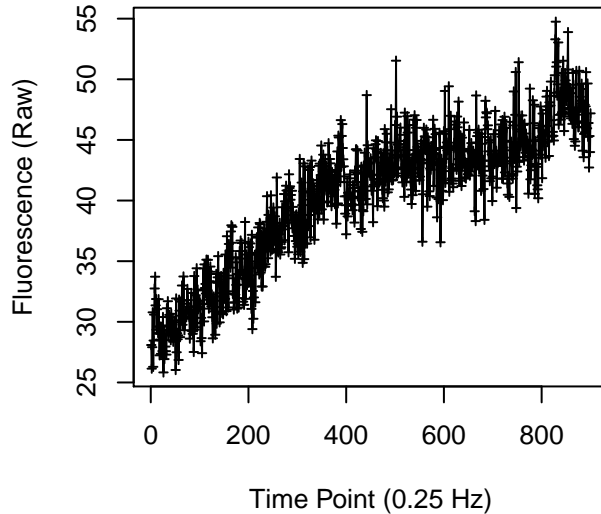
**Cell 922**



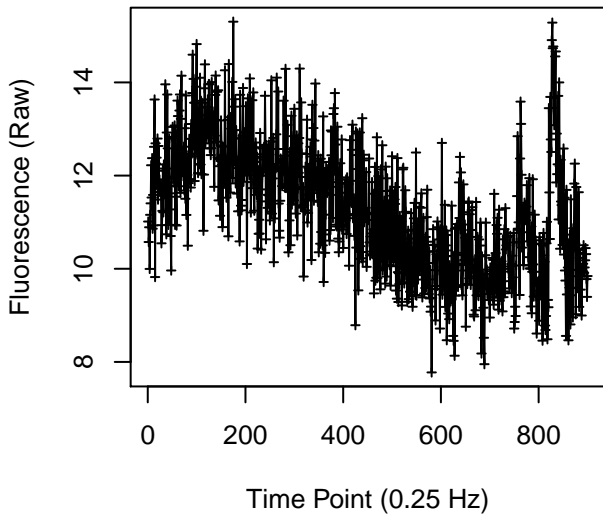
**Cell 923**



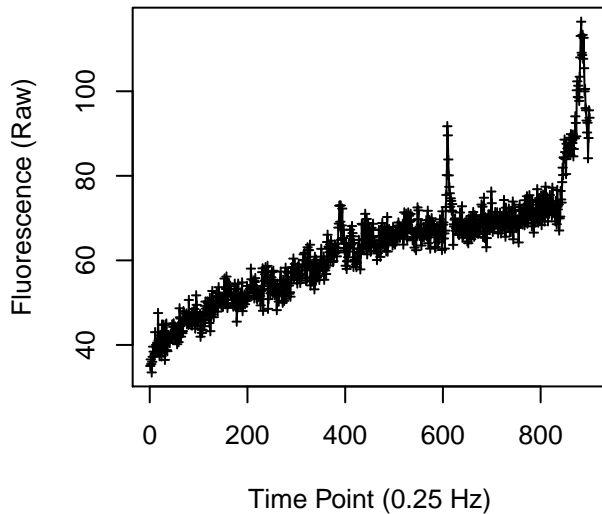
**Cell 924**



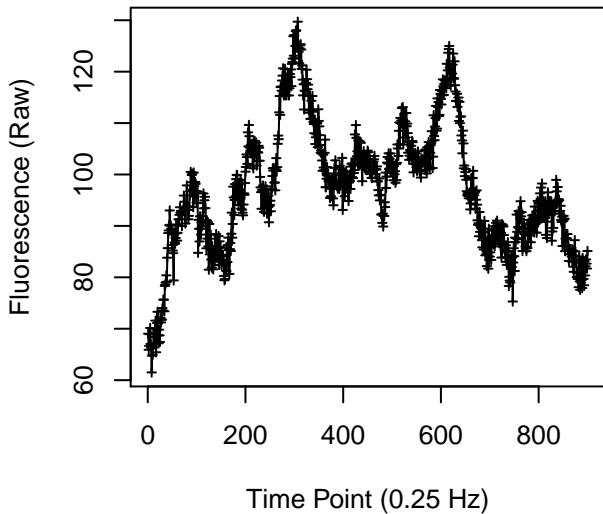
**Cell 925**



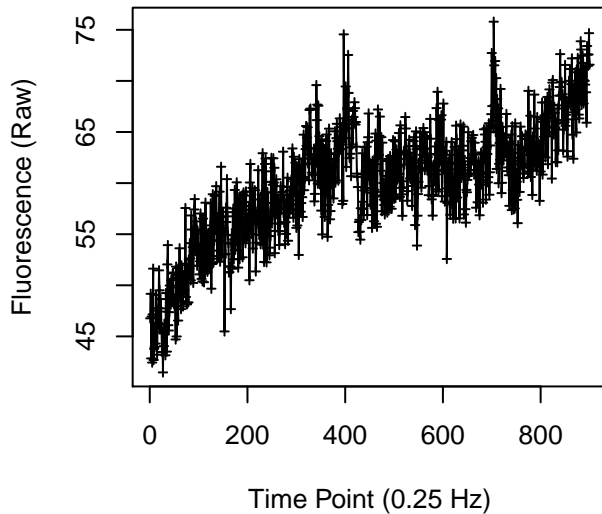
**Cell 926**



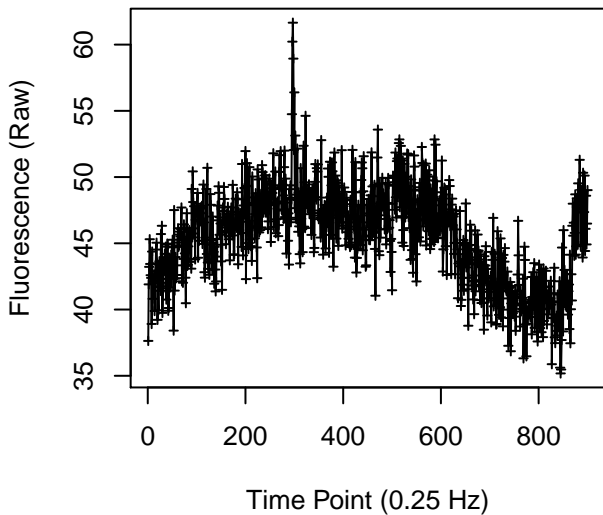
**Cell 927**



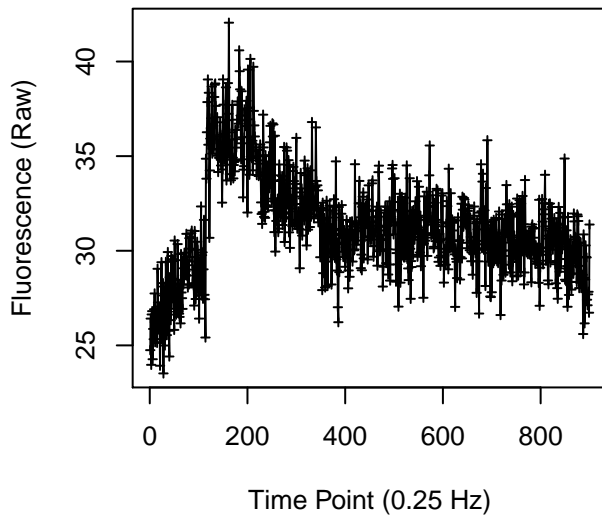
**Cell 928**



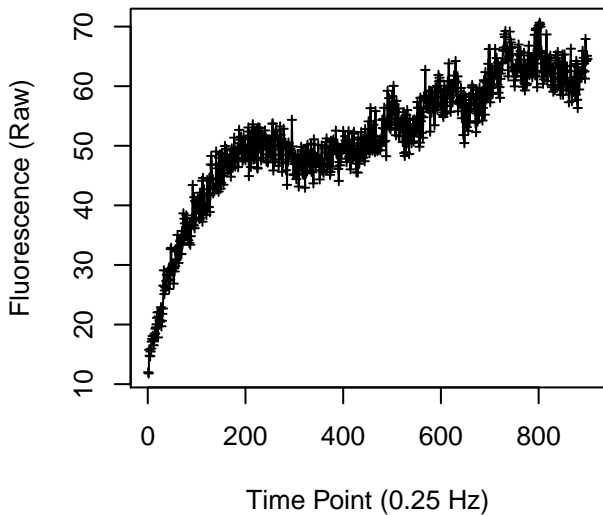
**Cell 929**



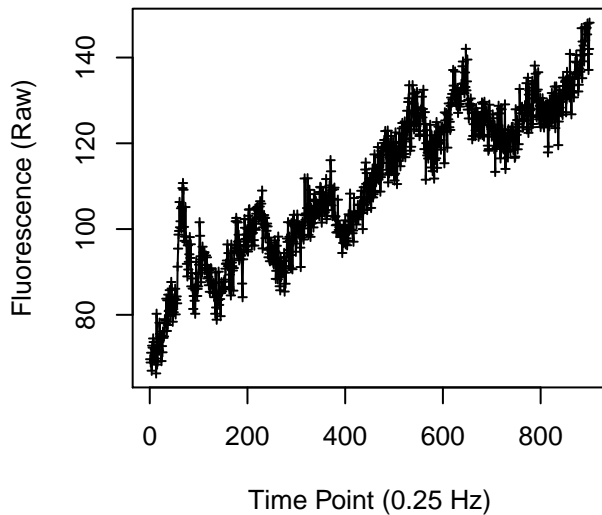
**Cell 930**



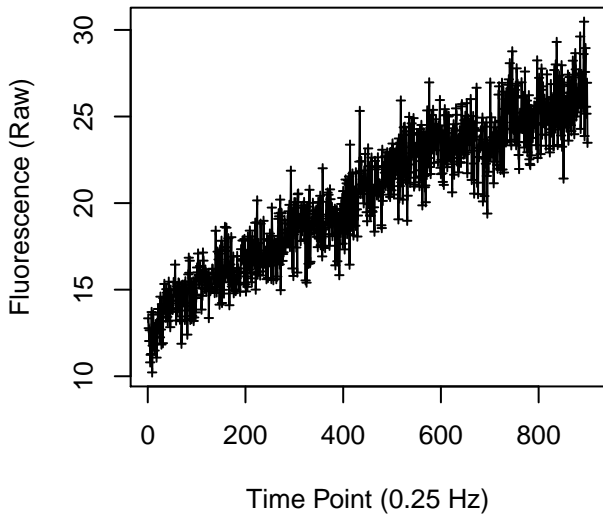
**Cell 931**



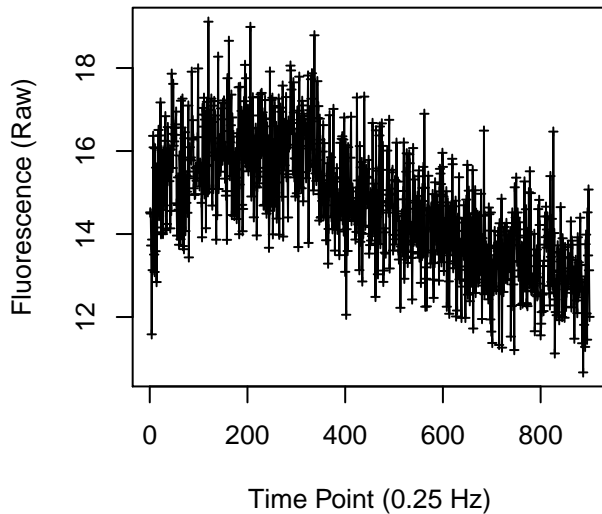
**Cell 932**



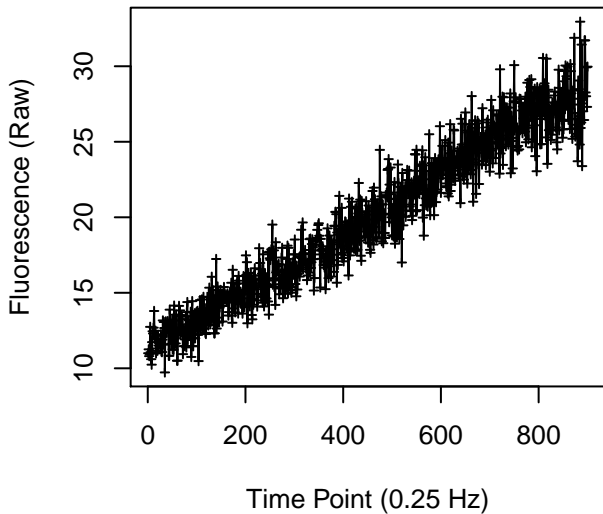
**Cell 933**



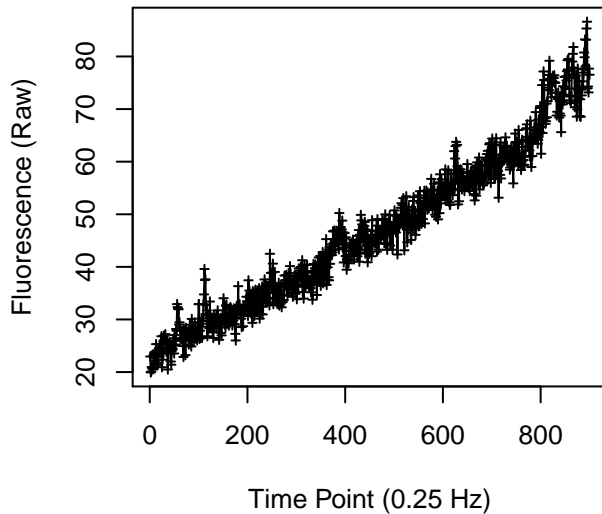
**Cell 934**



**Cell 935**

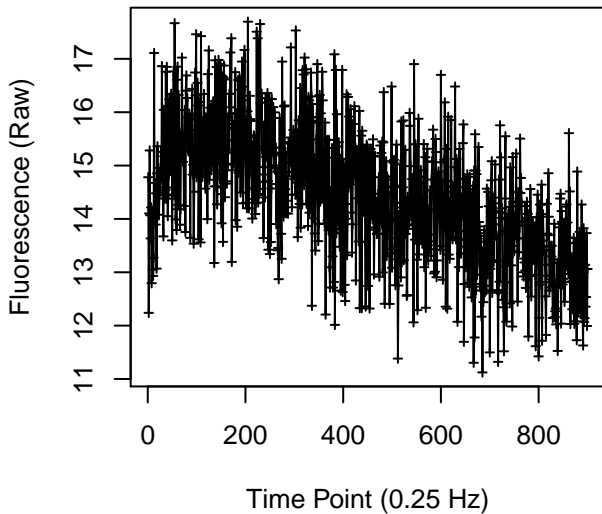


**Cell 936**

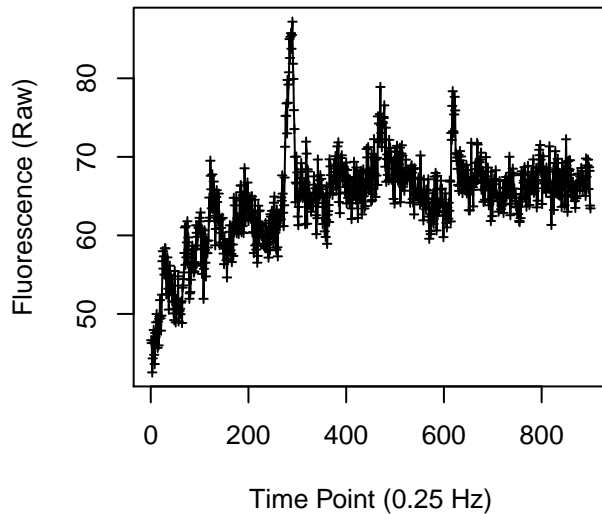




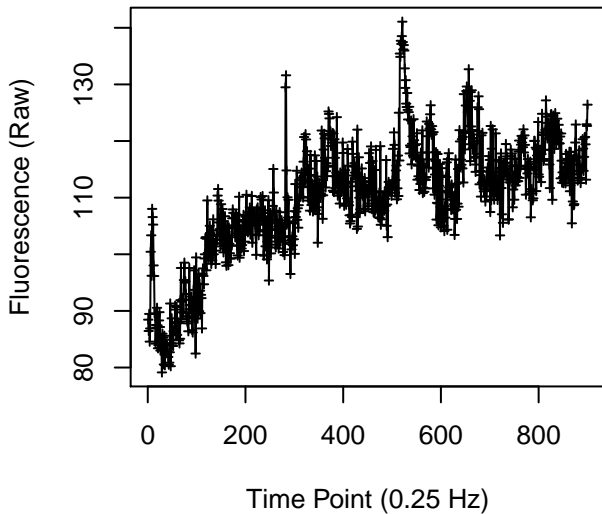
**Cell 937**



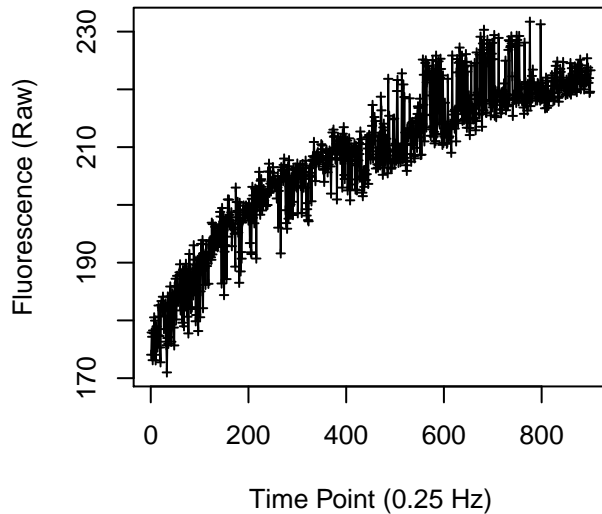
**Cell 938**



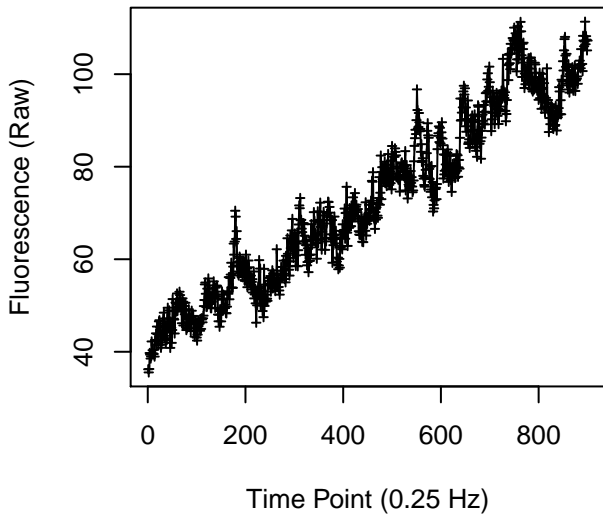
**Cell 939**



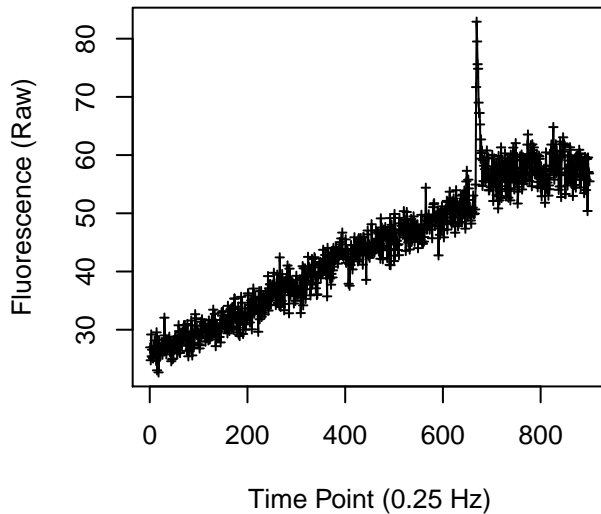
**Cell 940**



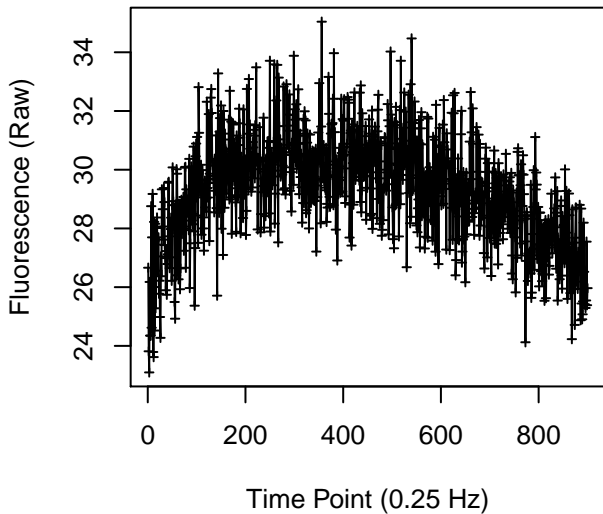
**Cell 941**



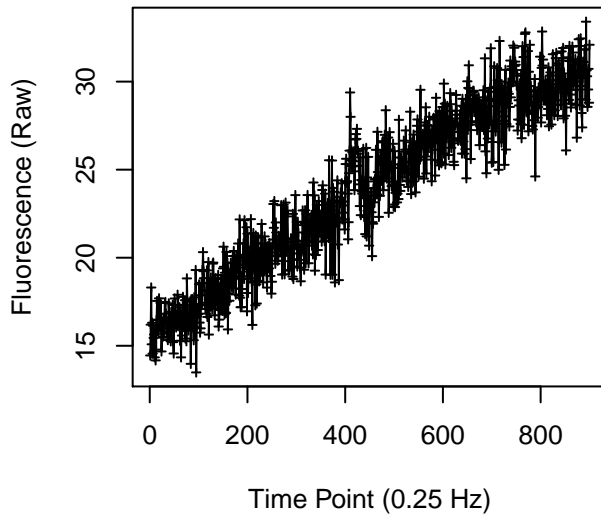
**Cell 942**



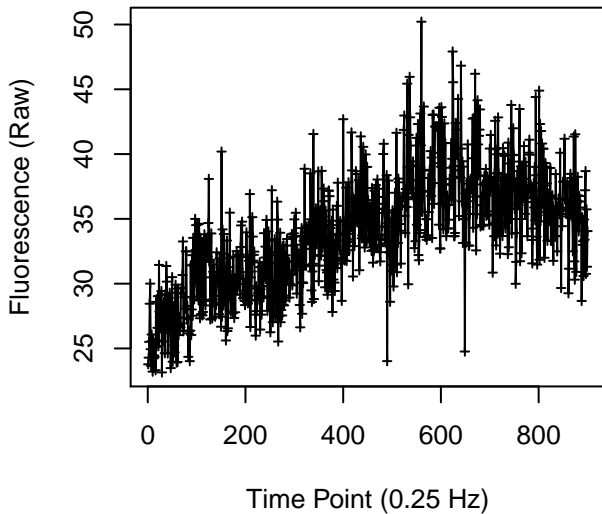
**Cell 943**



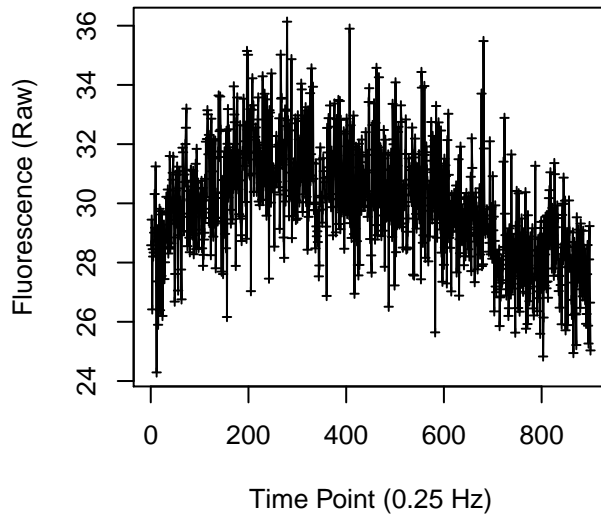
**Cell 944**



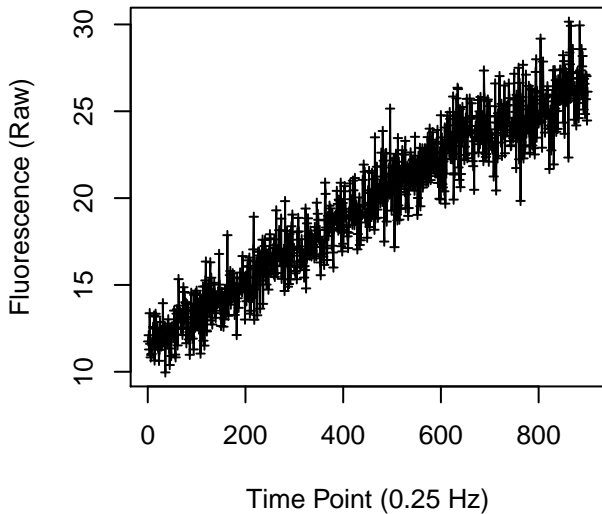
**Cell 945**



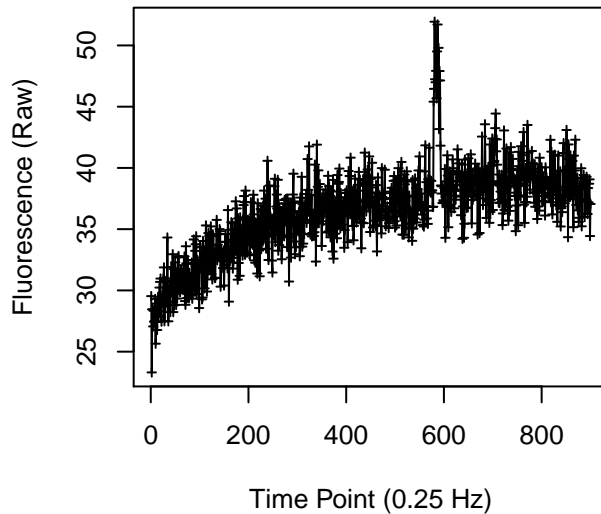
**Cell 946**



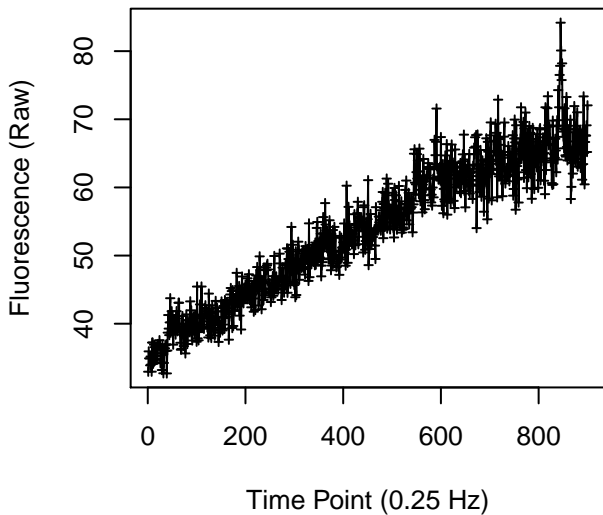
**Cell 947**



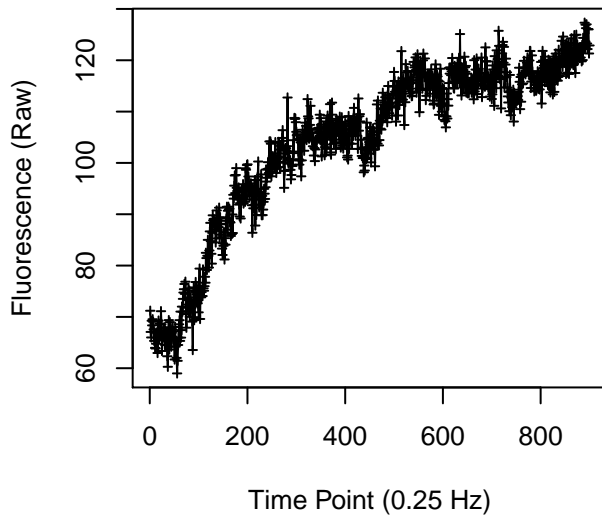
**Cell 948**



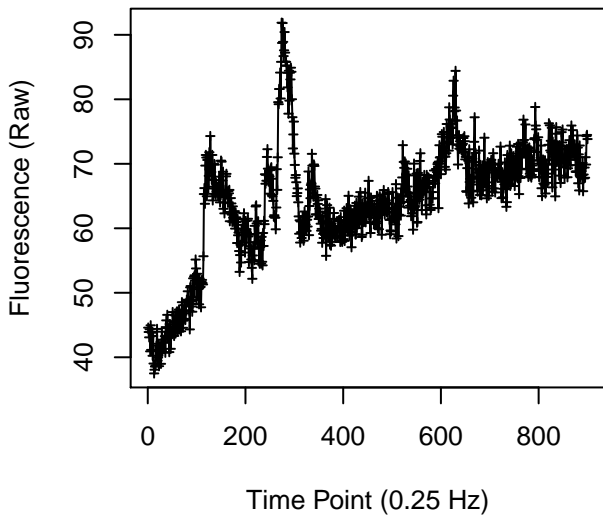
**Cell 949**



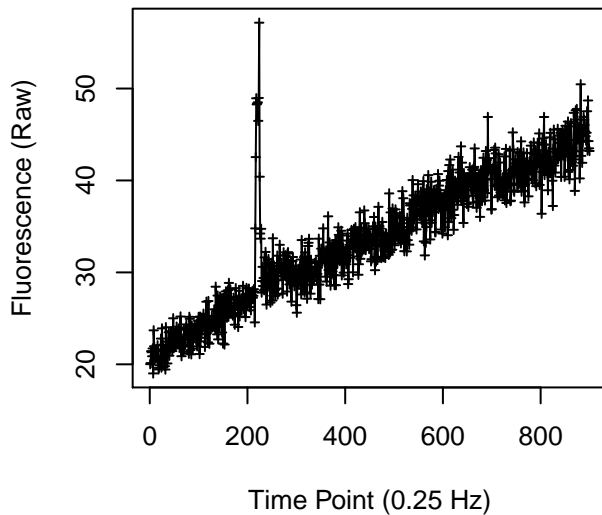
**Cell 950**



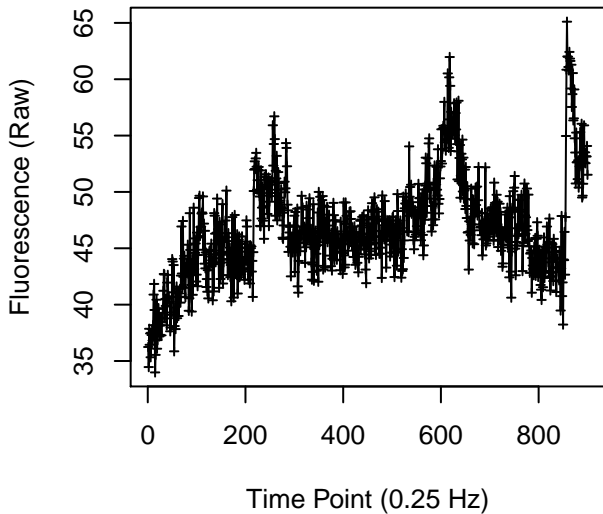
**Cell 951**



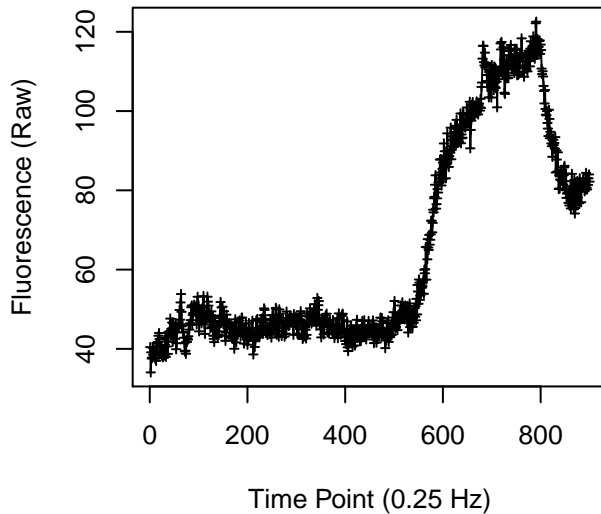
**Cell 952**



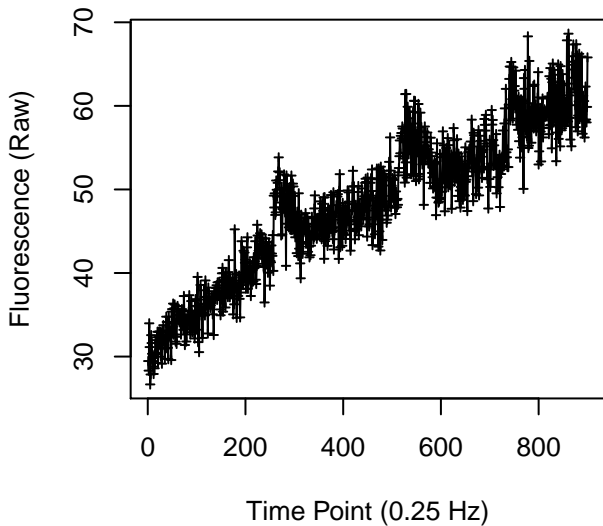
**Cell 953**



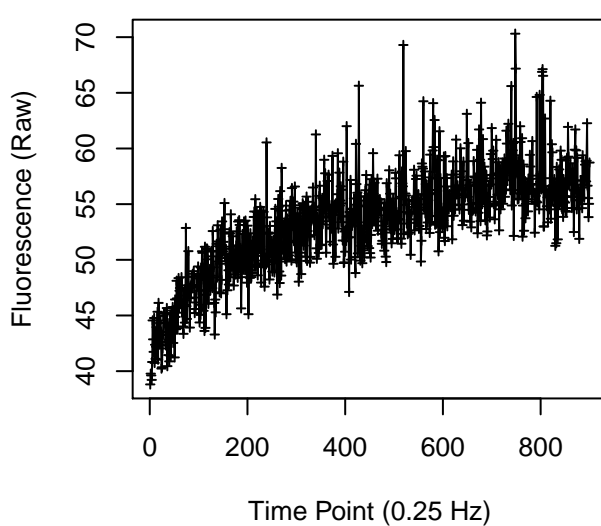
**Cell 954**



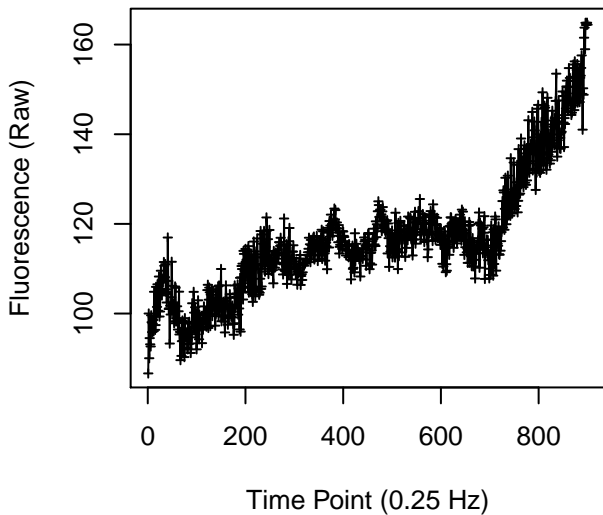
**Cell 955**



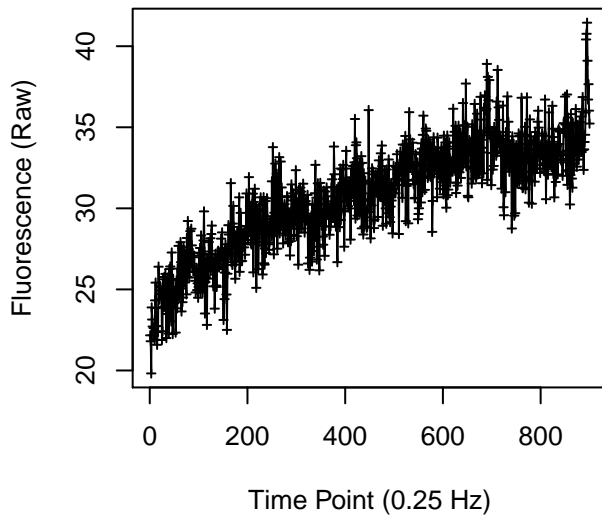
**Cell 956**



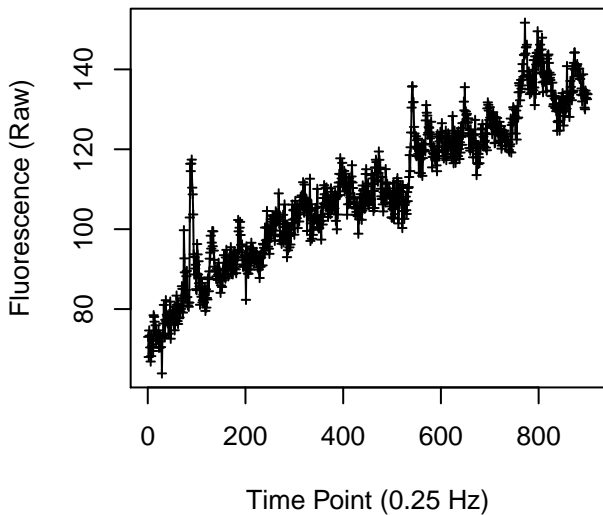
**Cell 957**



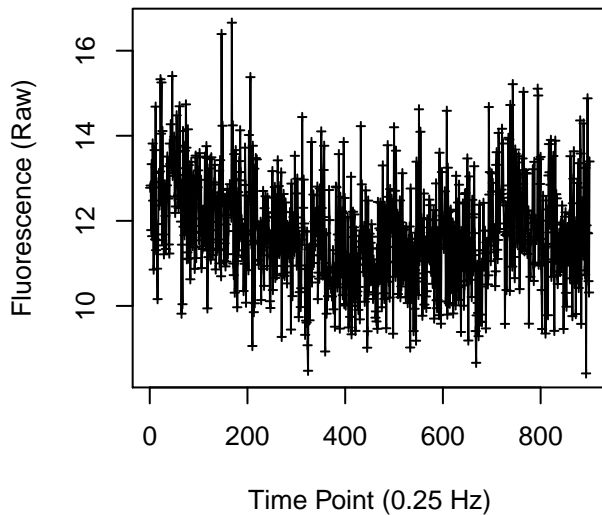
**Cell 958**



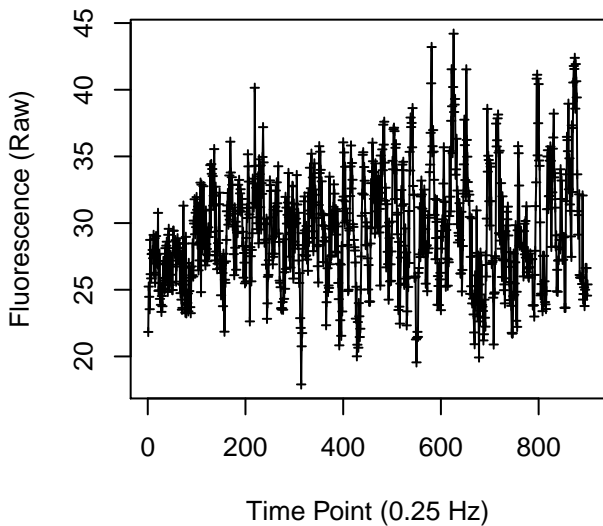
**Cell 959**



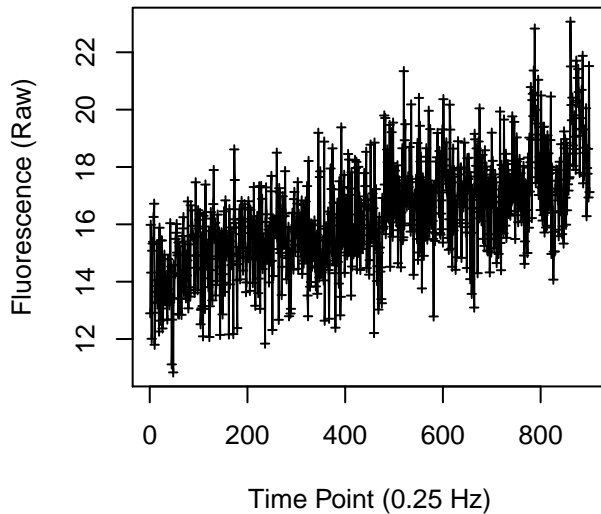
**Cell 960**



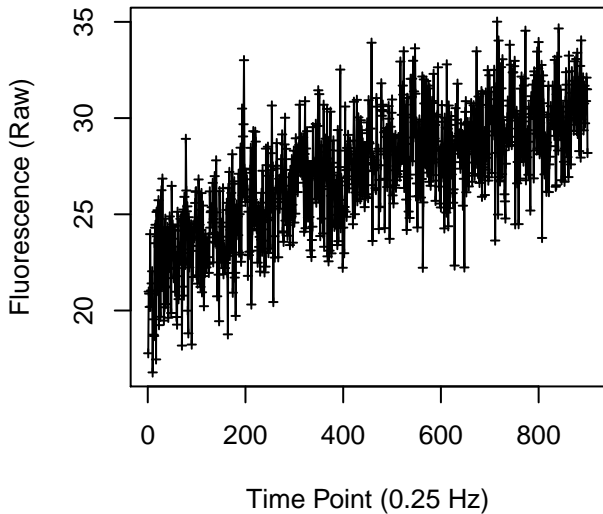
**Cell 961**



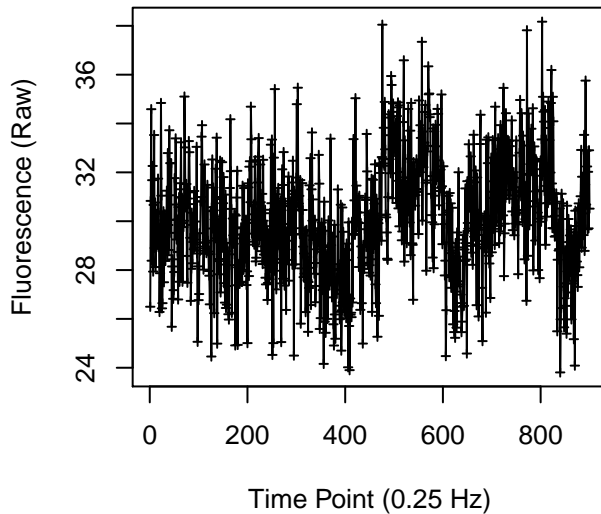
**Cell 962**



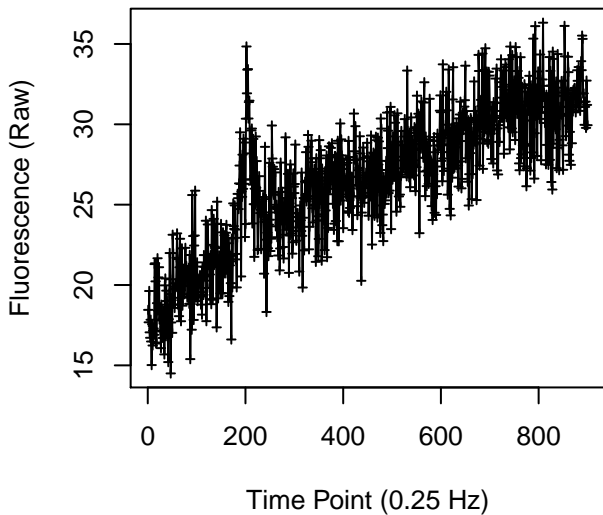
**Cell 963**



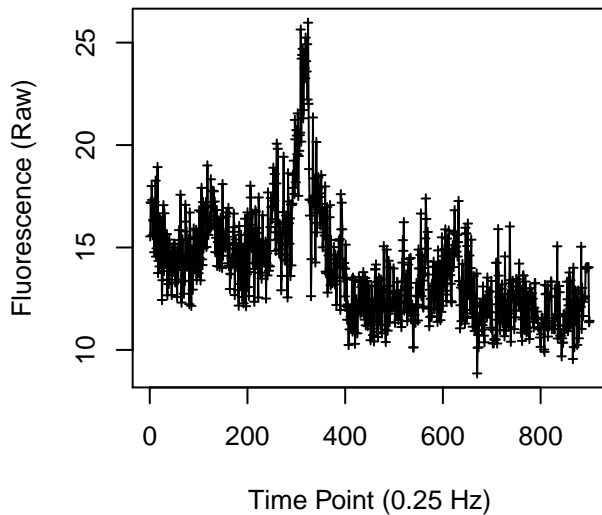
**Cell 964**



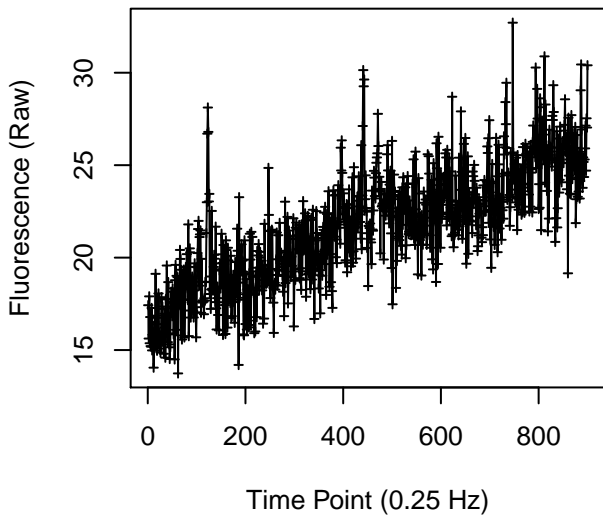
**Cell 965**



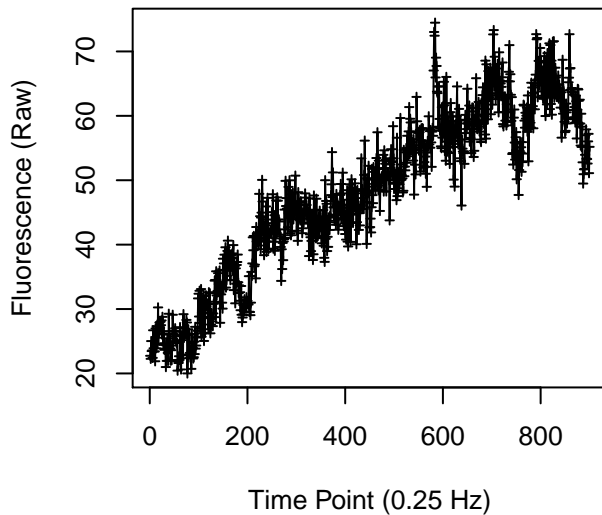
**Cell 966**



**Cell 967**

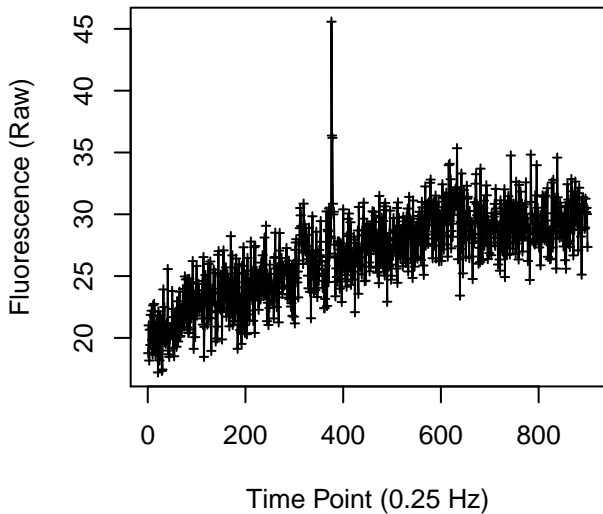


**Cell 968**

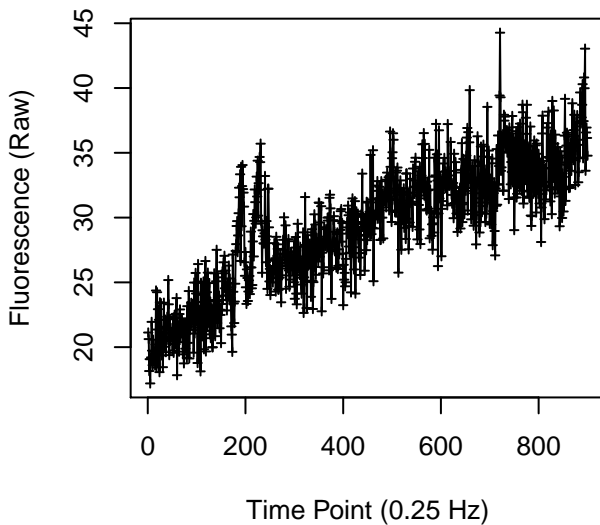




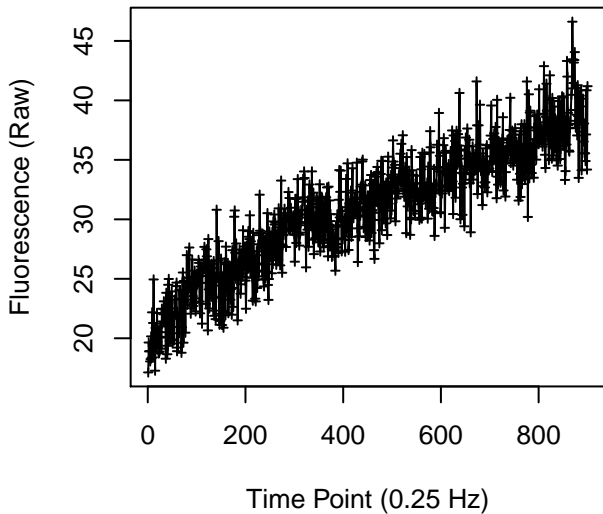
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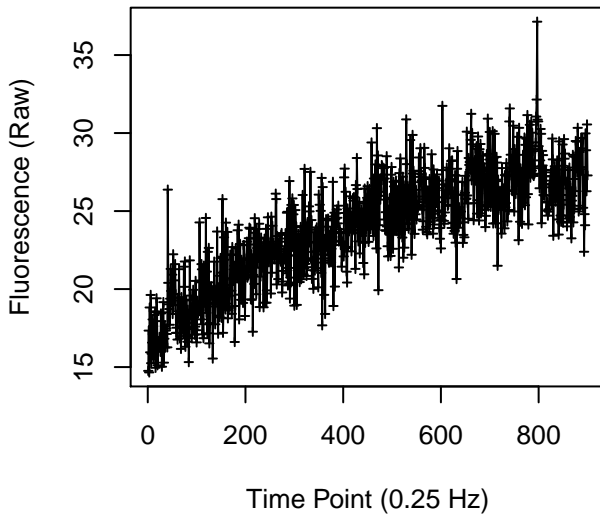
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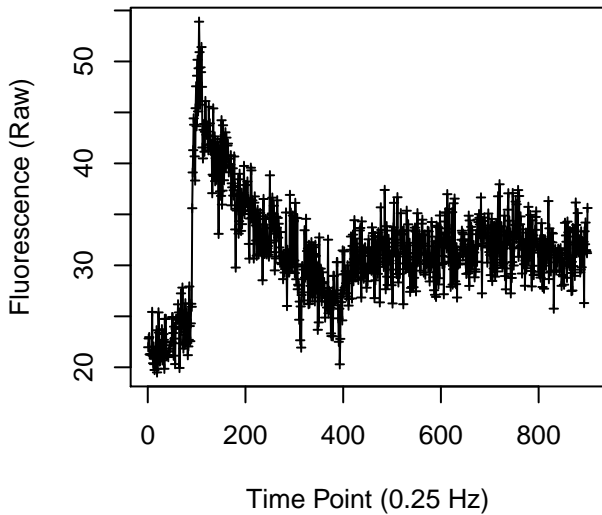
**Cell 971**



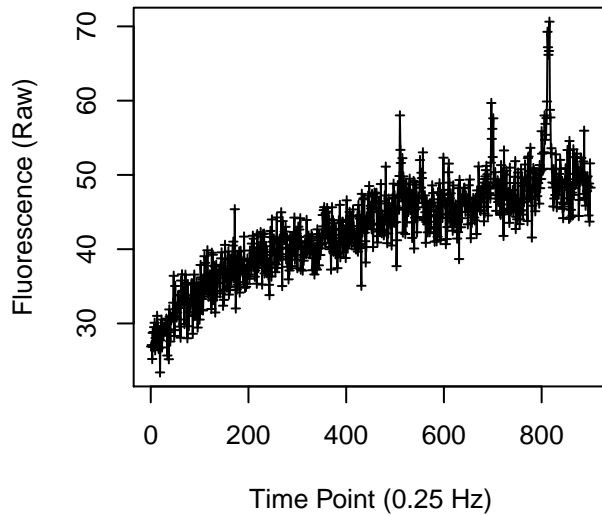
**Cell 972**



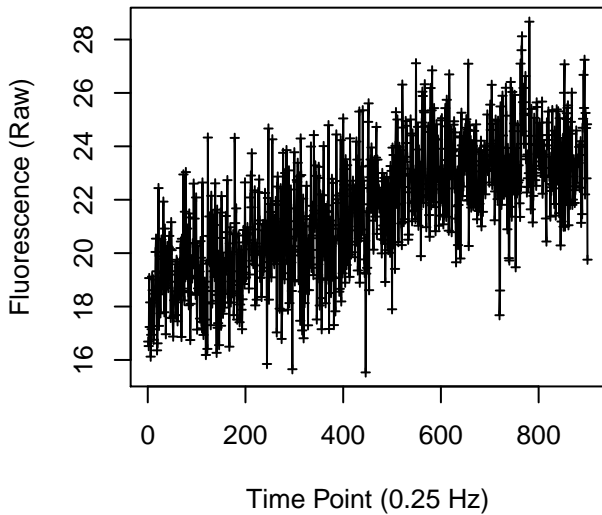
**Cell 973**



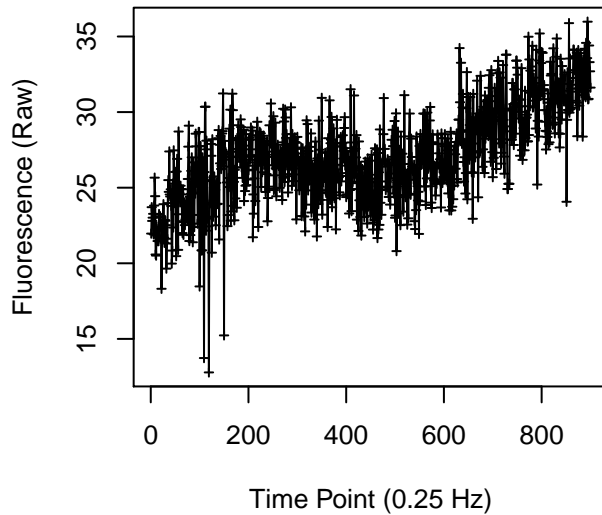
**Cell 974**



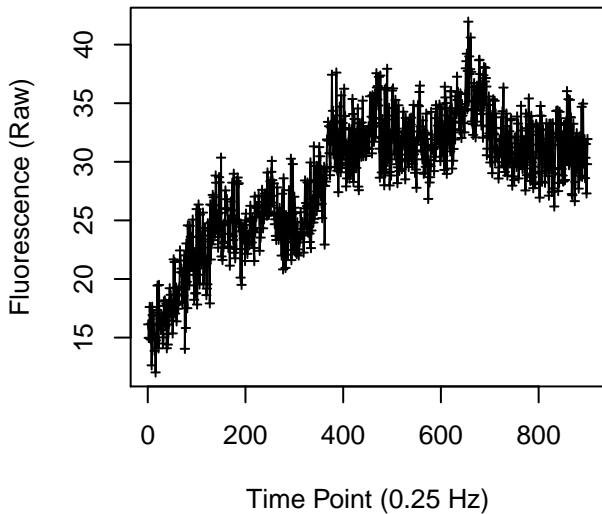
**Cell 975**



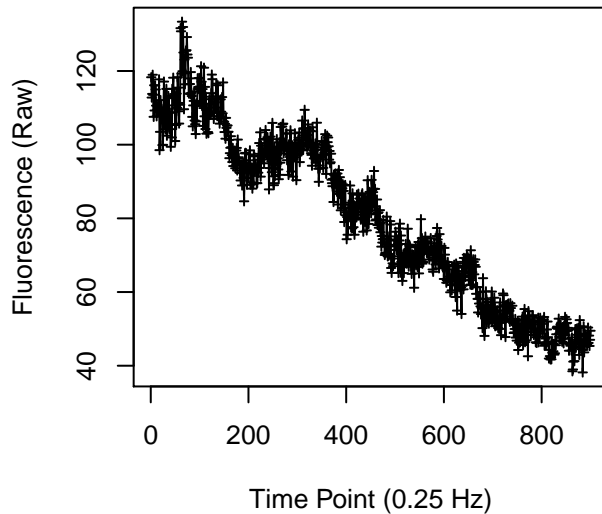
**Cell 976**



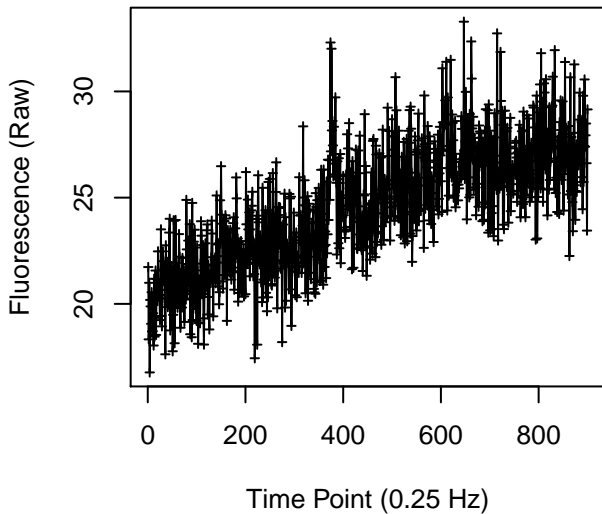
**Cell 977**



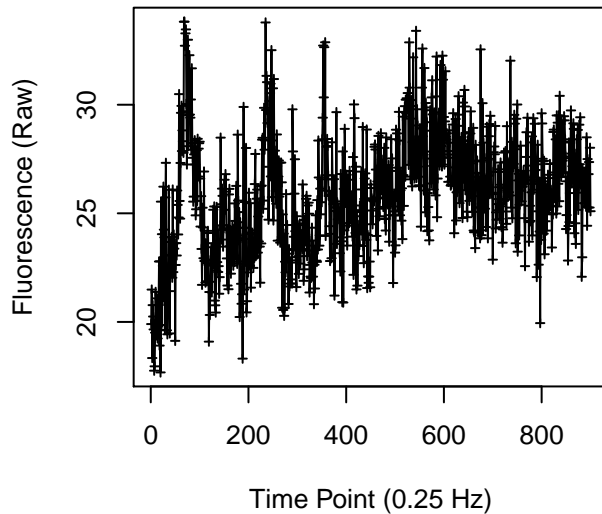
**Cell 978**



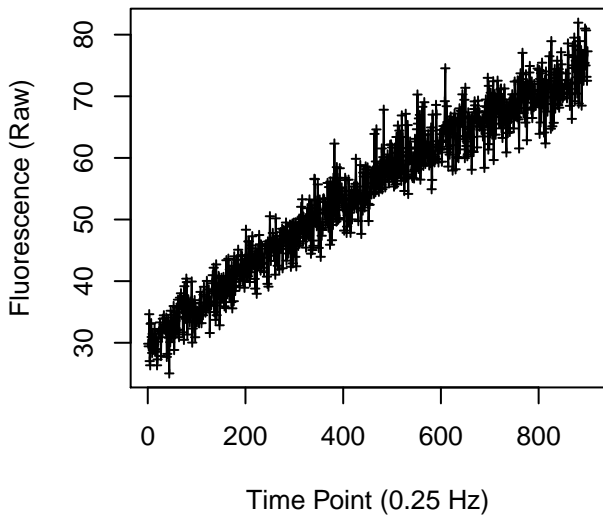
**Cell 979**



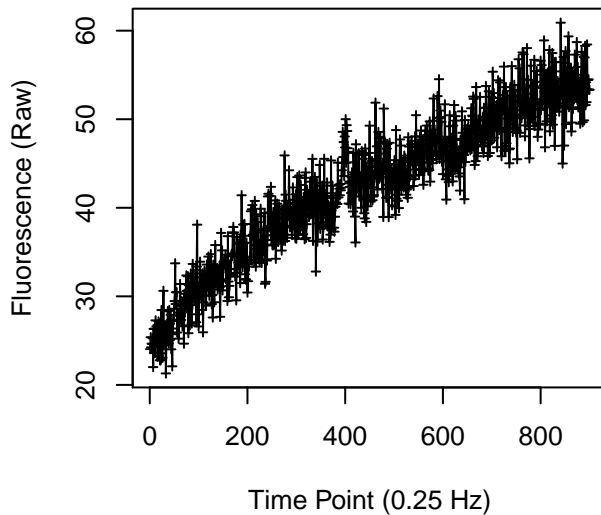
**Cell 980**



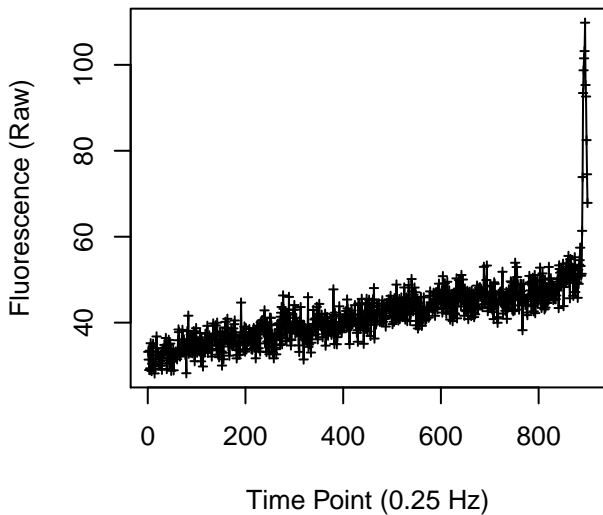
**Cell 981**



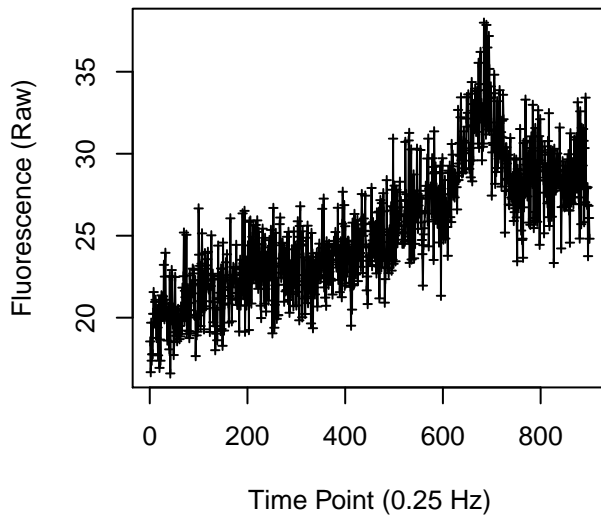
**Cell 982**



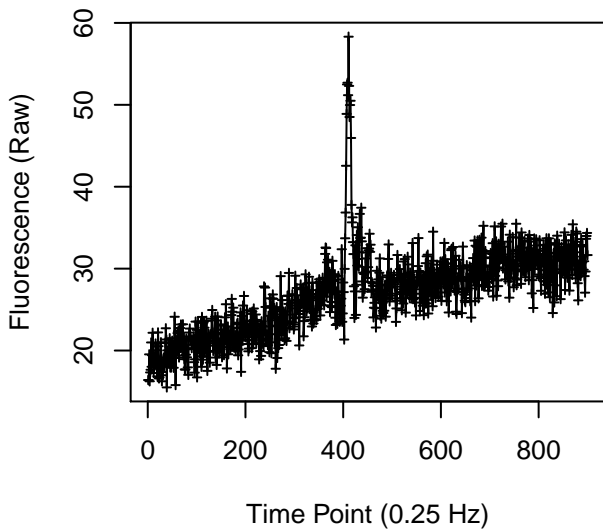
**Cell 983**



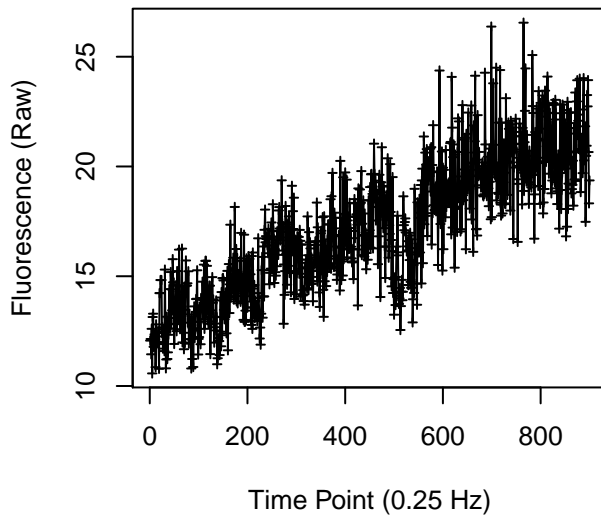
**Cell 984**



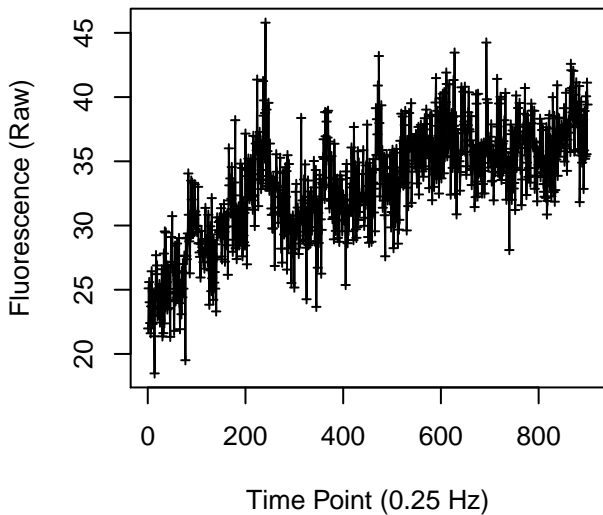
**Cell 985**



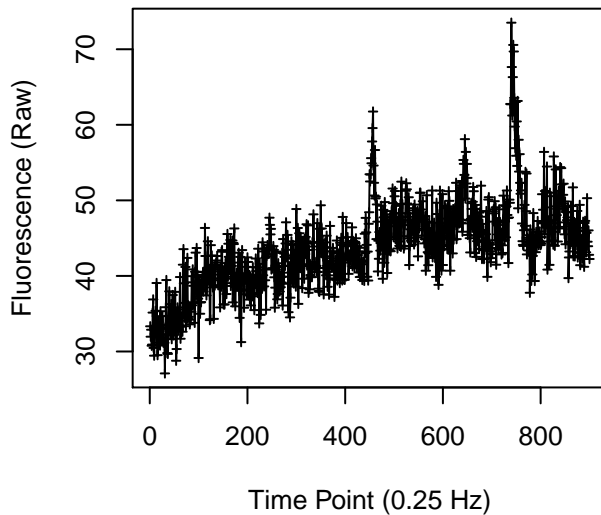
**Cell 986**



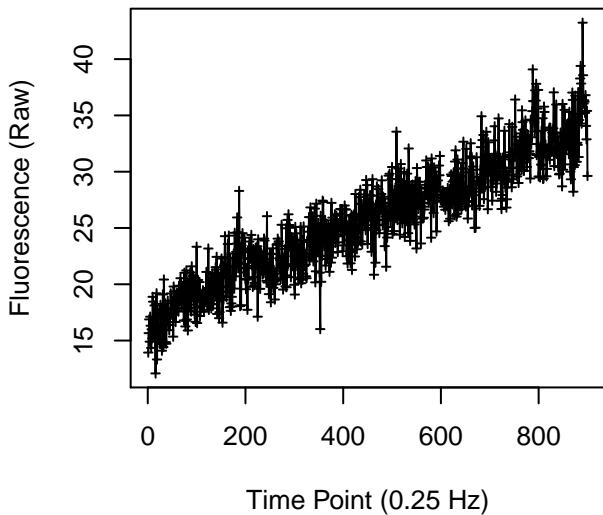
**Cell 987**



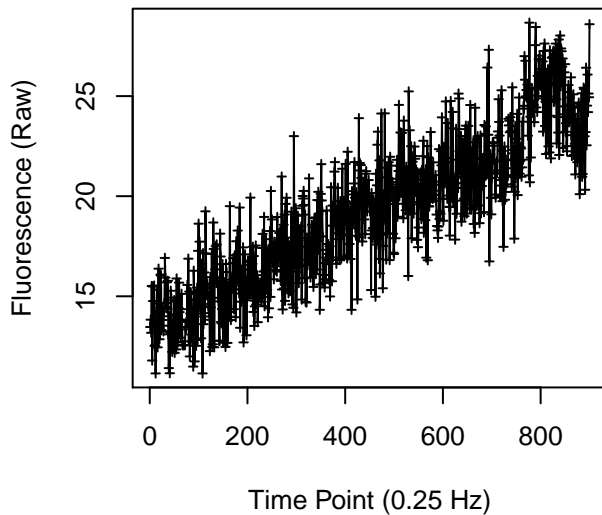
**Cell 988**



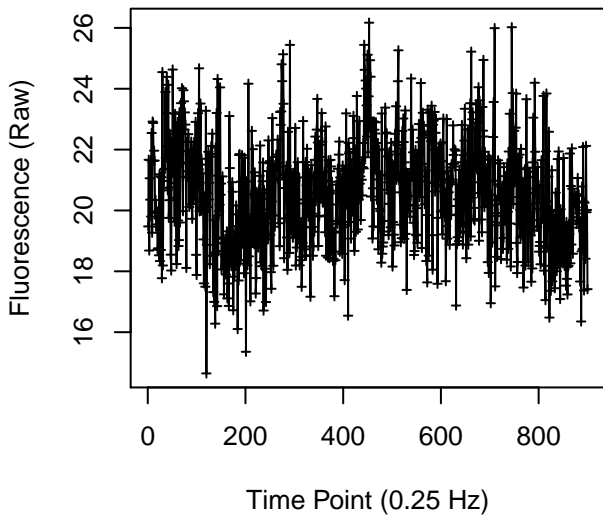
**Cell 989**



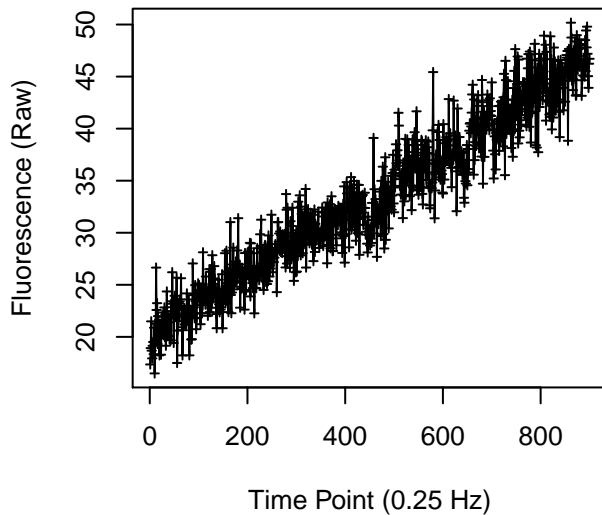
**Cell 990**



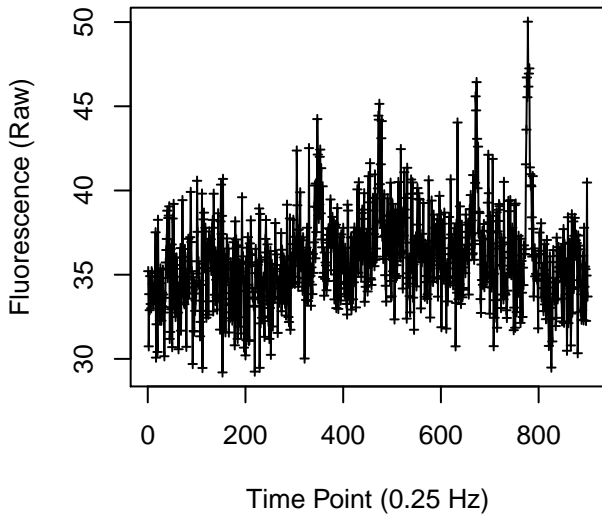
**Cell 991**



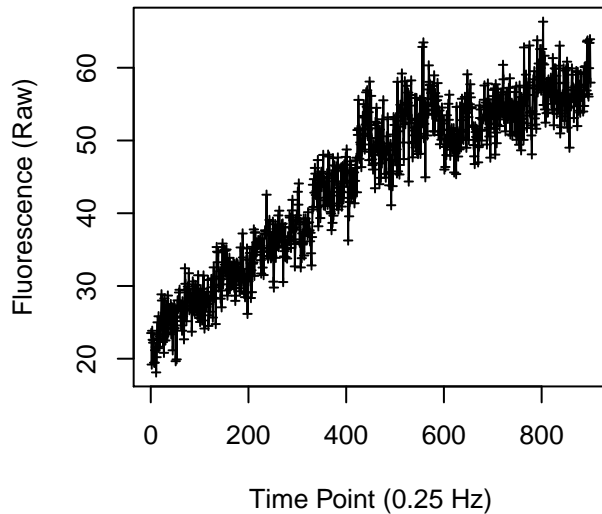
**Cell 992**



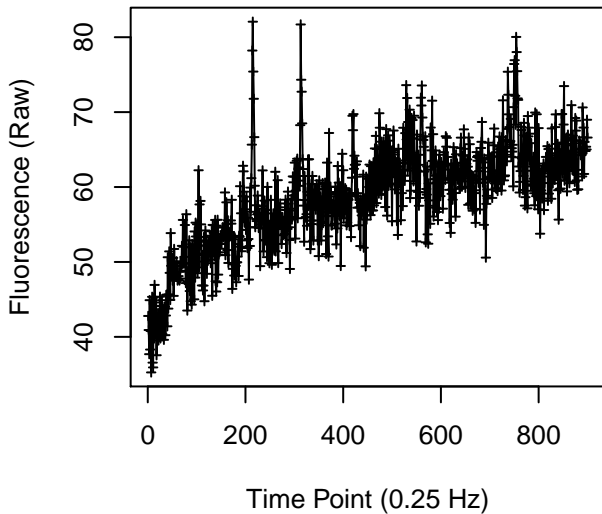
**Cell 993**



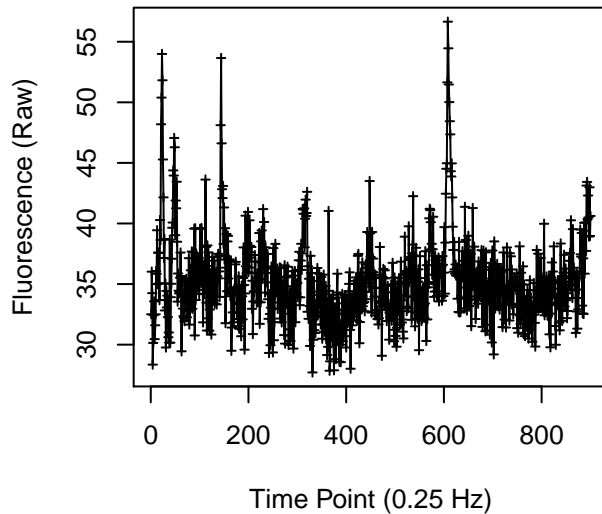
**Cell 994**



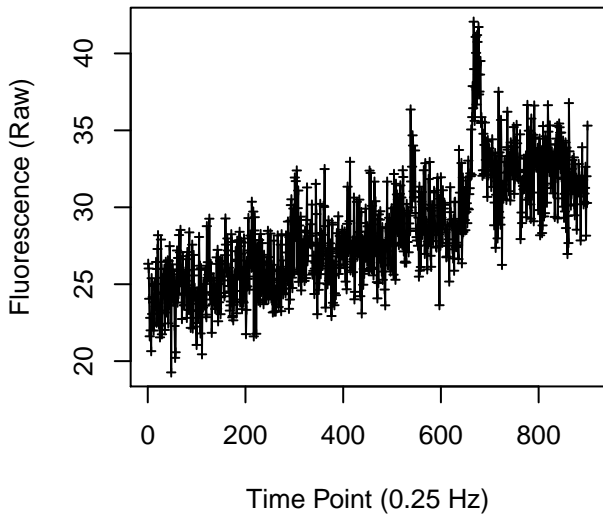
**Cell 995**



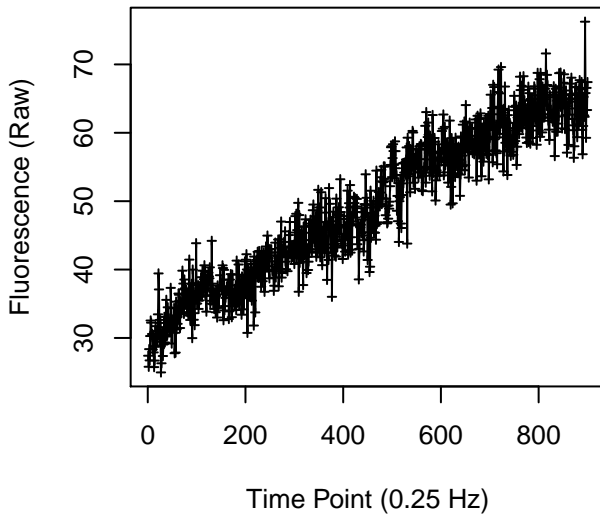
**Cell 996**



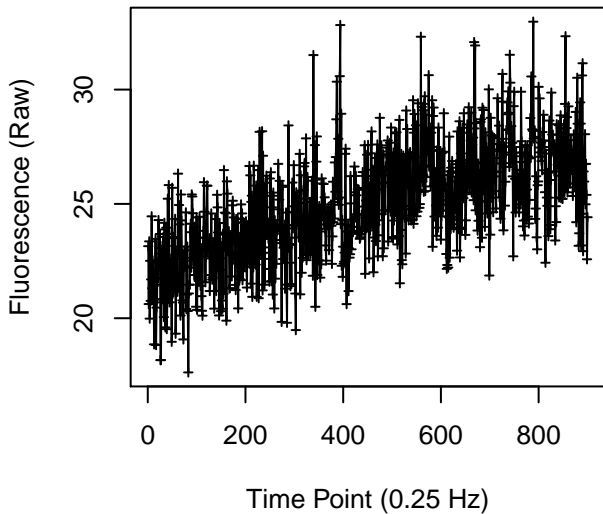
**Cell 997**



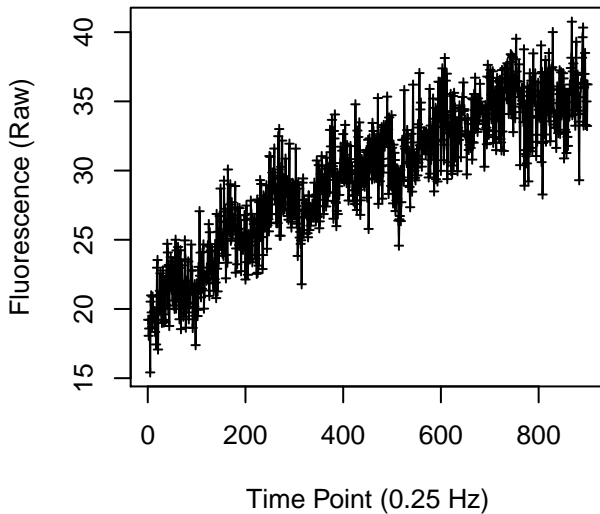
**Cell 998**



**Cell 999**

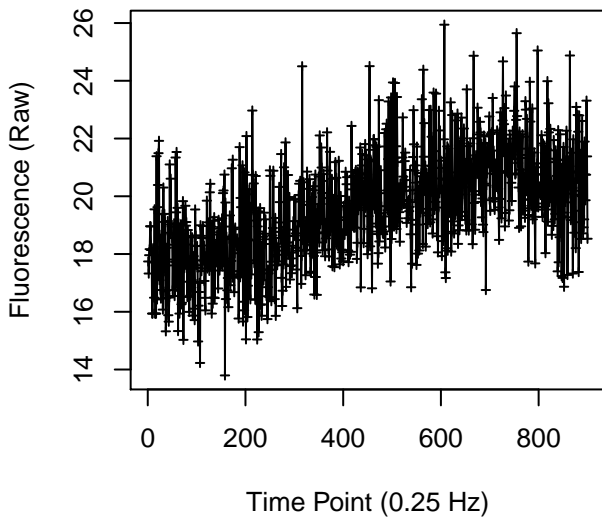


**Cell 1000**

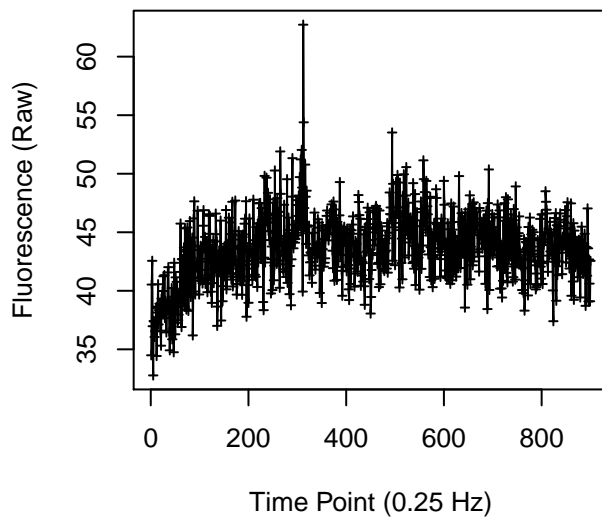




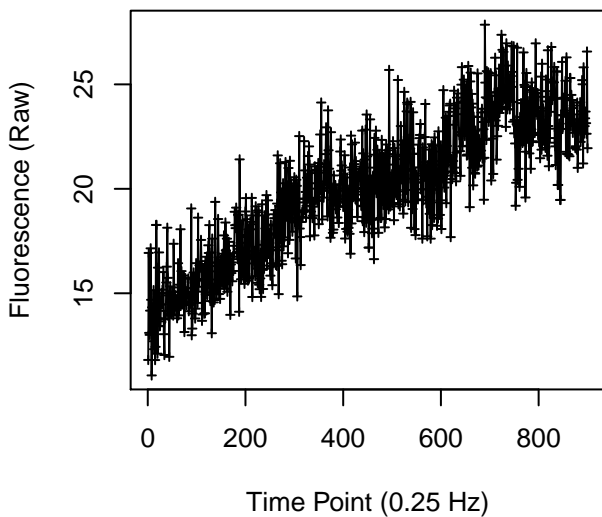
**Cell 1001**



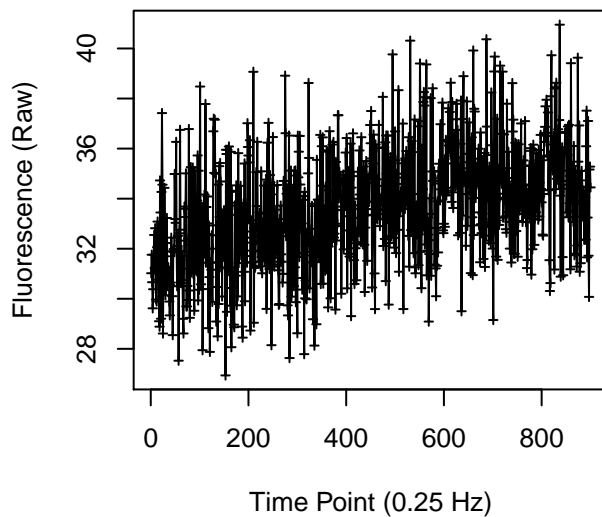
**Cell 1002**



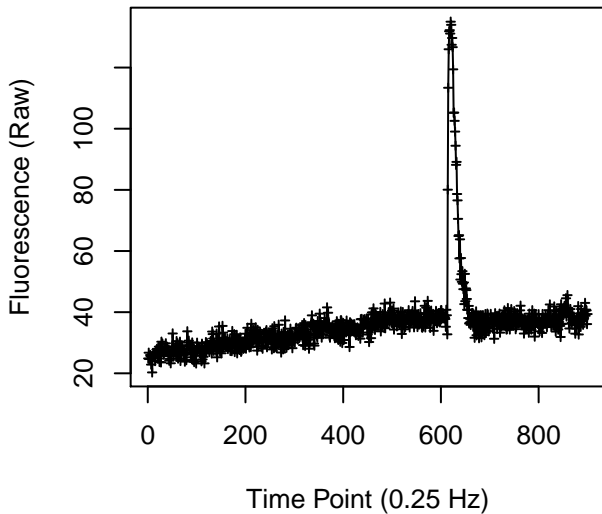
**Cell 1003**



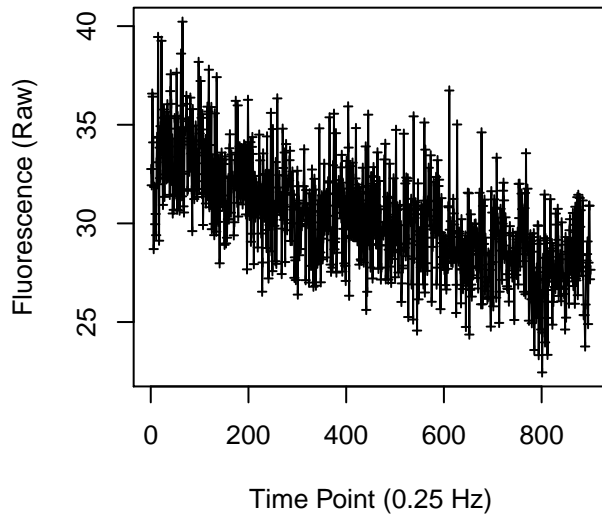
**Cell 1004**



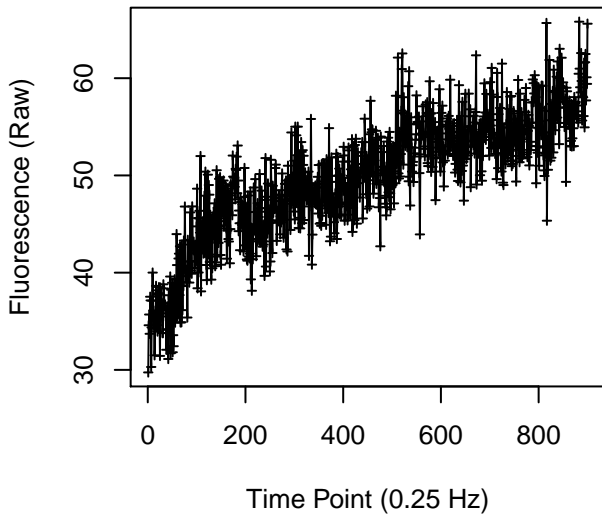
**Cell 1005**



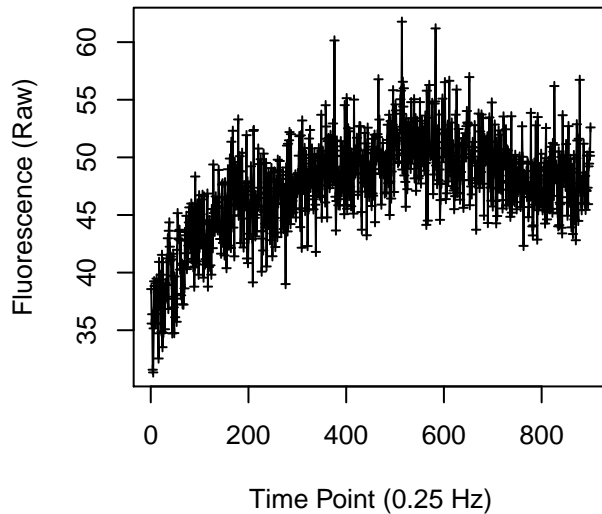
**Cell 1006**



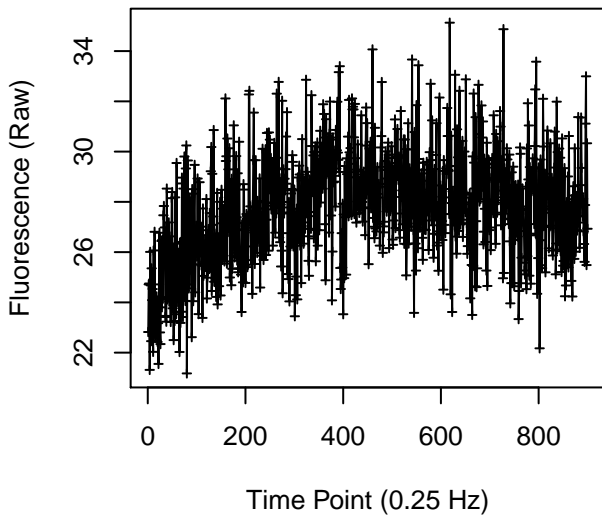
**Cell 1007**



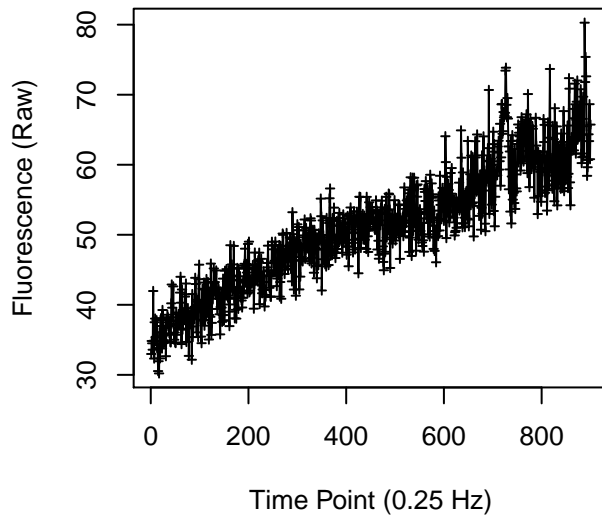
**Cell 1008**



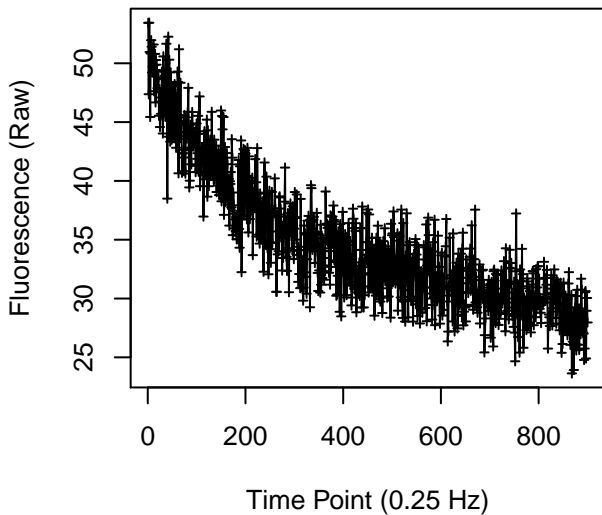
**Cell 1009**



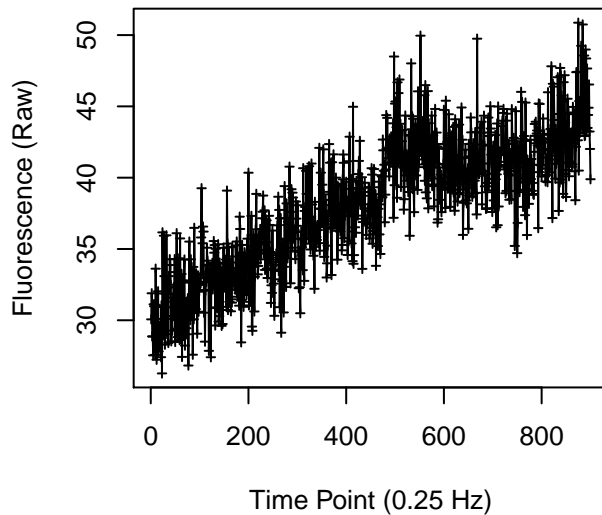
**Cell 1010**



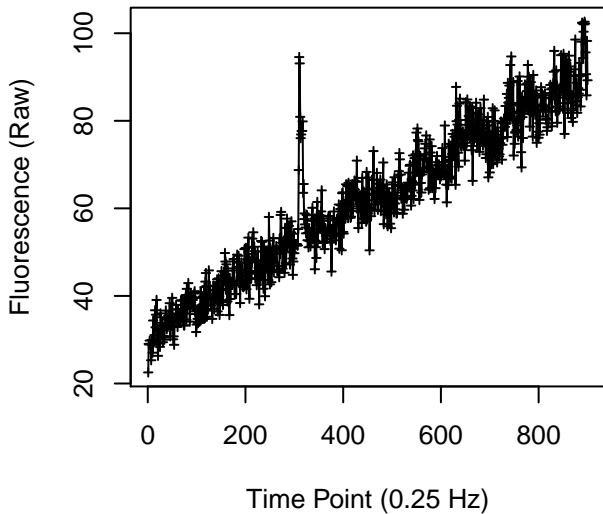
**Cell 1011**



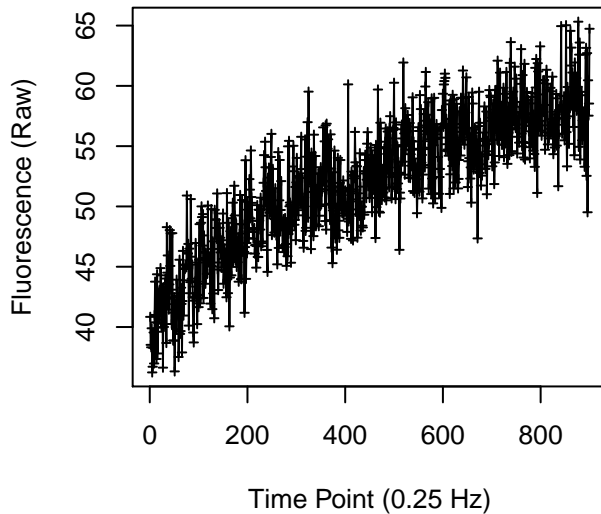
**Cell 1012**



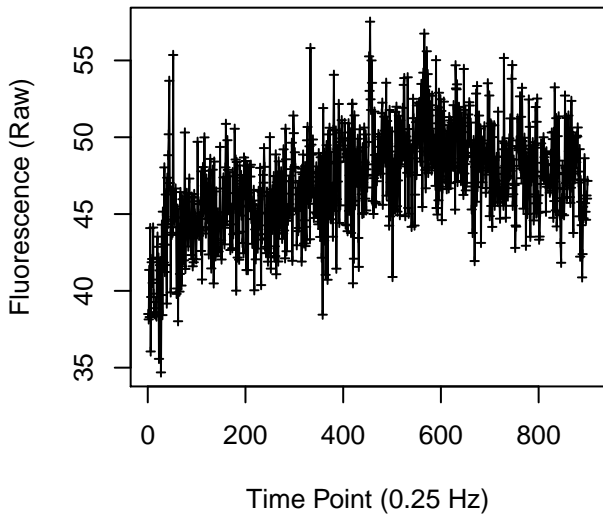
**Cell 1013**



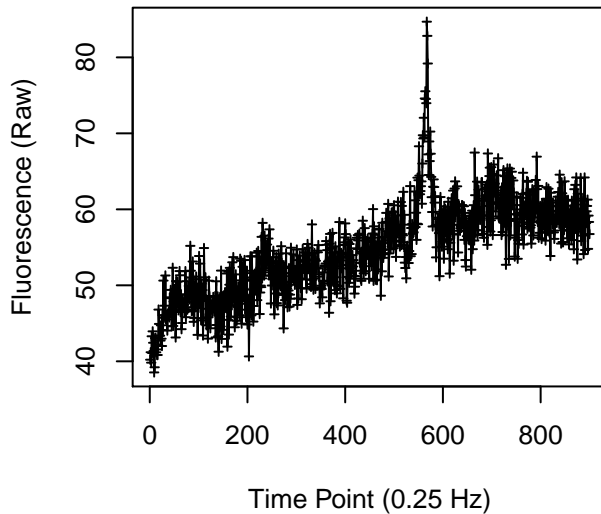
**Cell 1014**



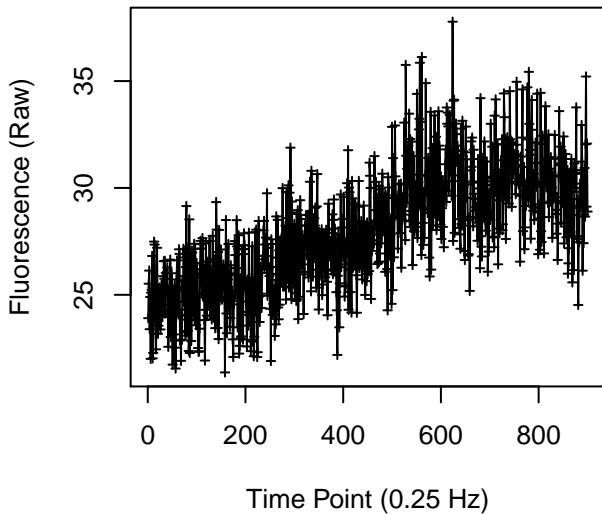
**Cell 1015**



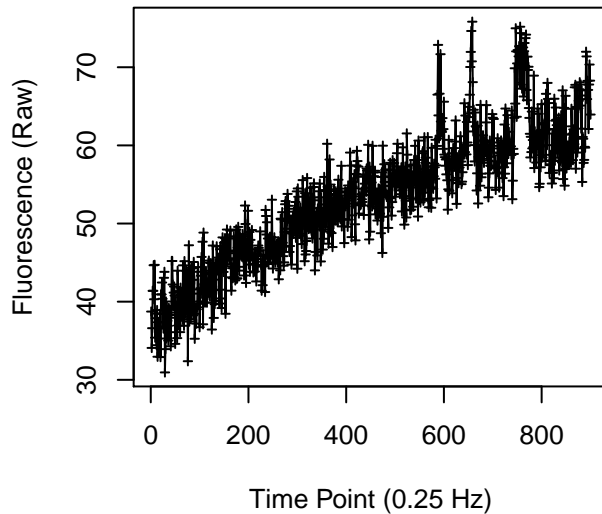
**Cell 1016**



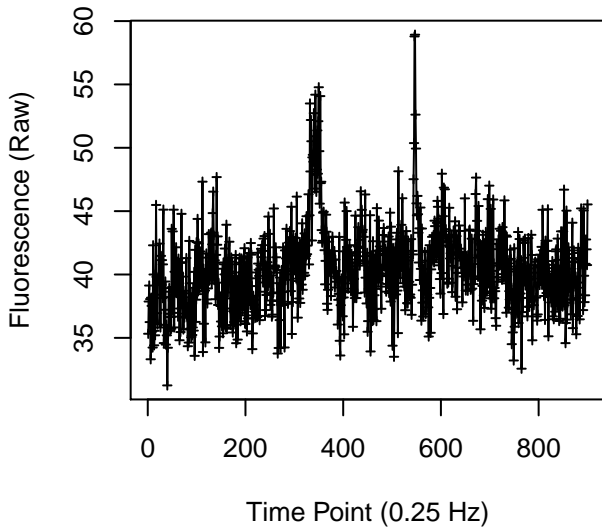
**Cell 1017**



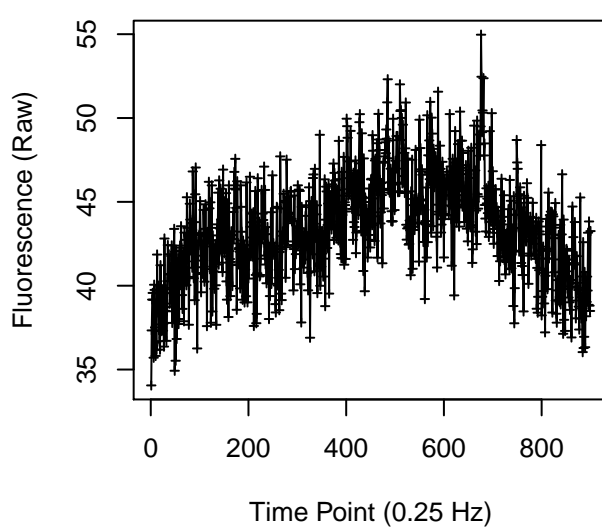
**Cell 1018**



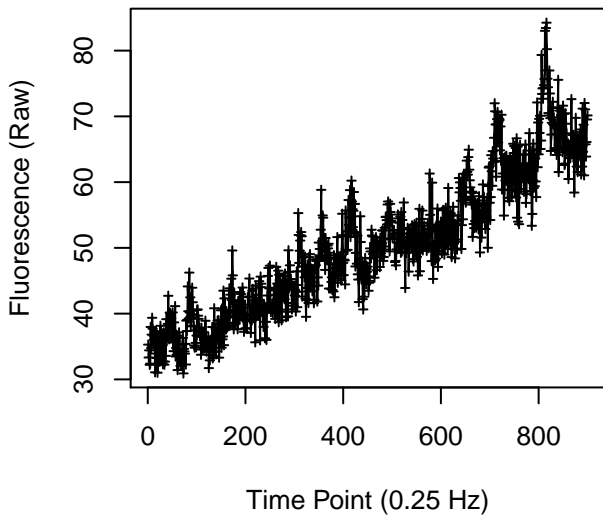
**Cell 1019**



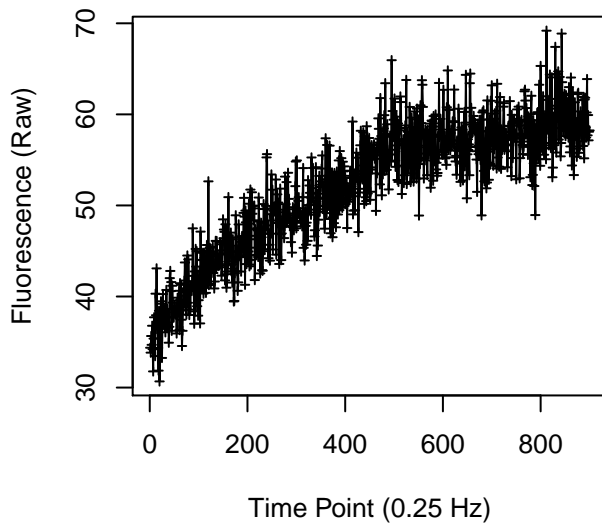
**Cell 1020**



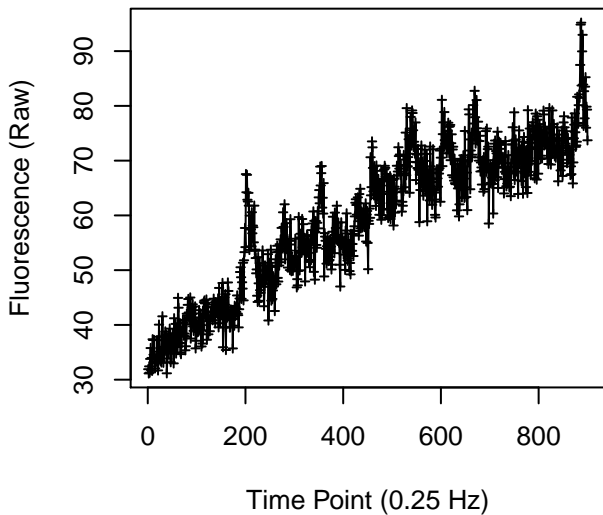
**Cell 1021**



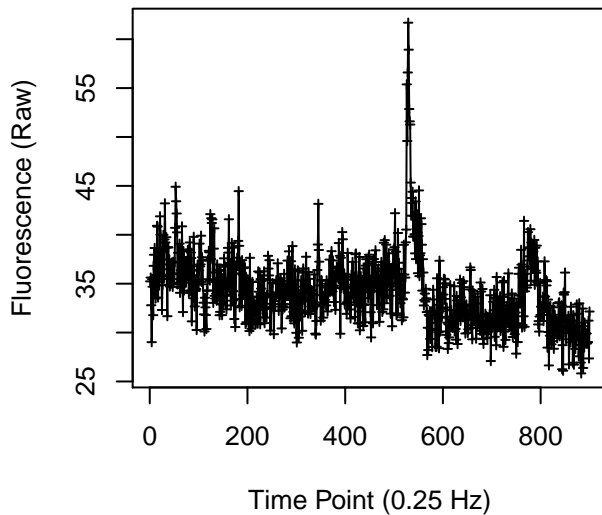
**Cell 1022**



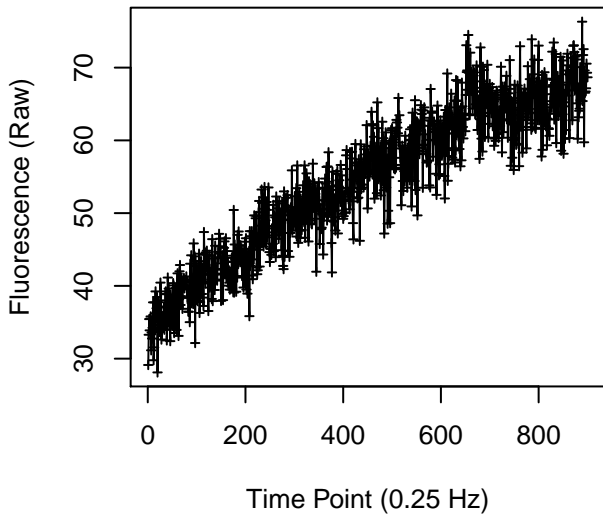
**Cell 1023**



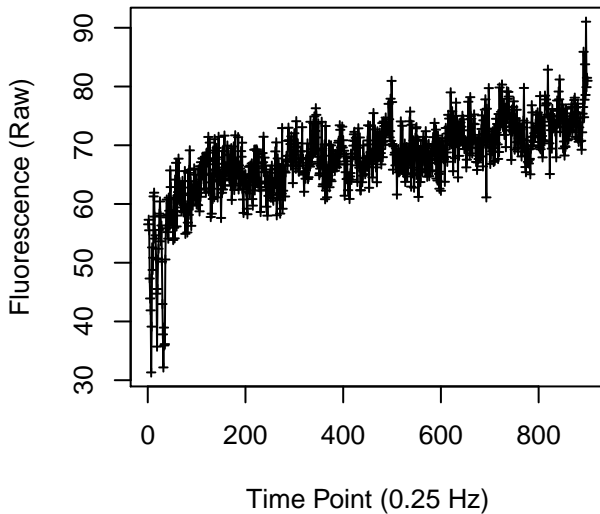
**Cell 1024**



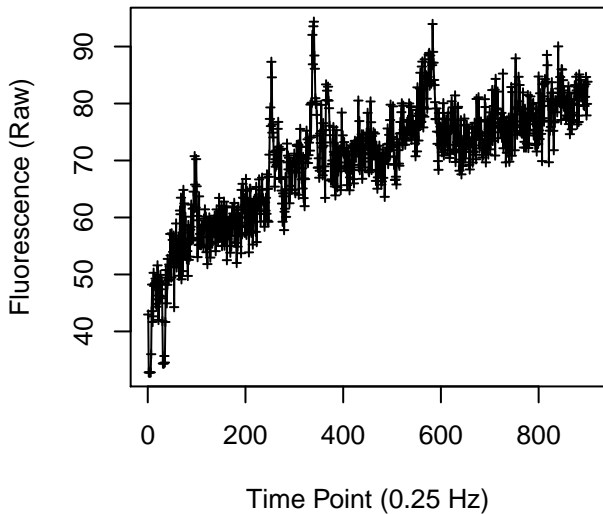
**Cell 1025**



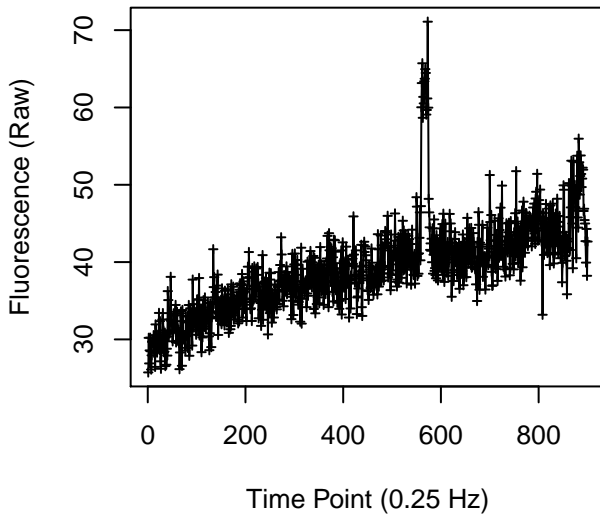
**Cell 1026**



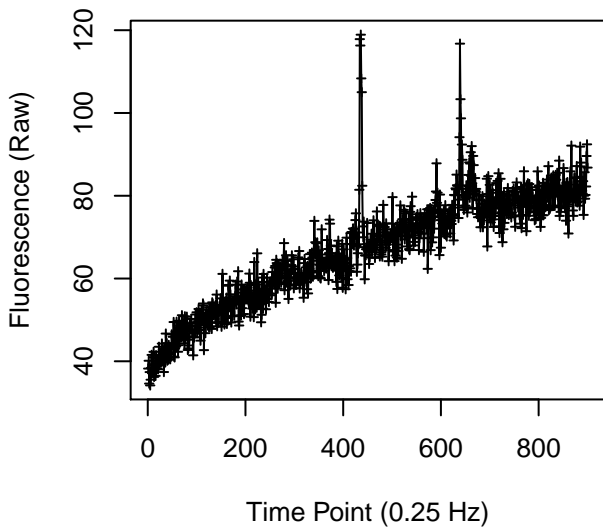
**Cell 1027**



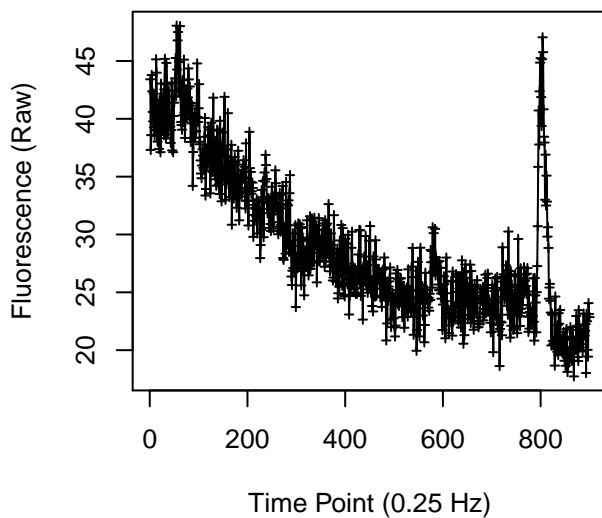
**Cell 1028**



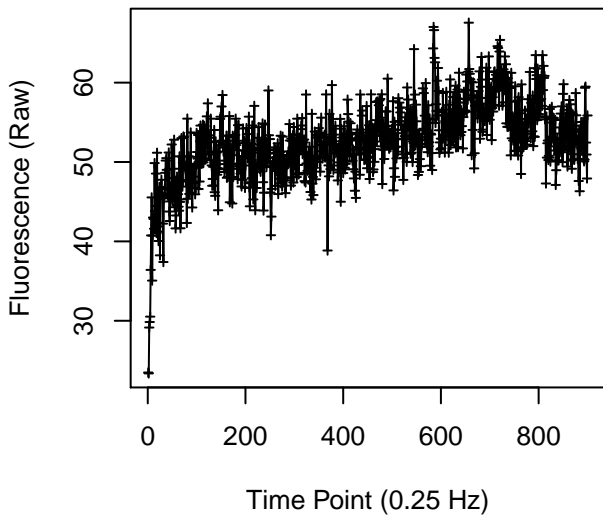
**Cell 1029**



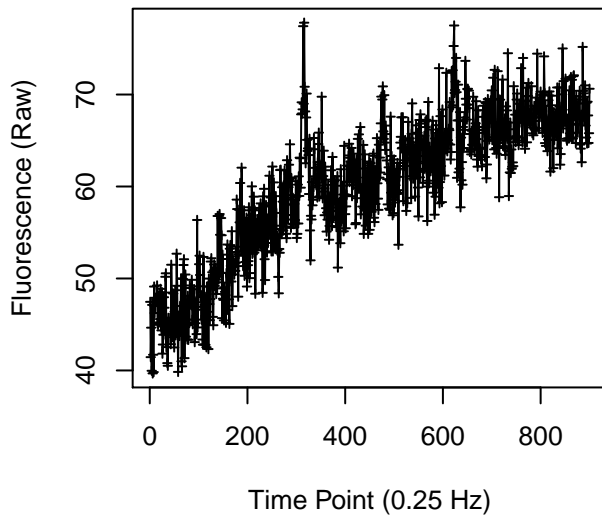
**Cell 1030**



**Cell 1031**

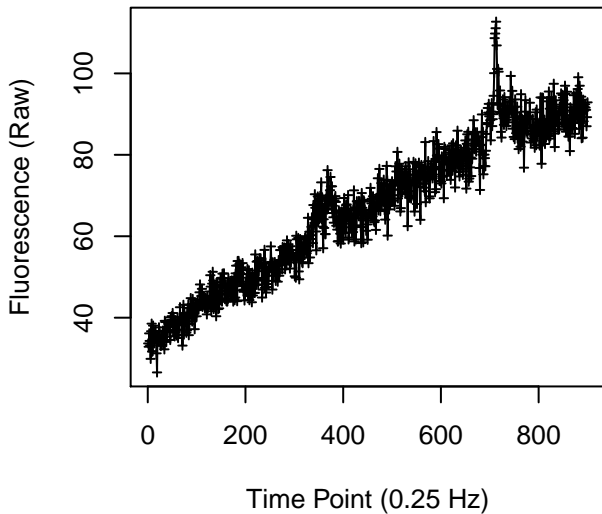


**Cell 1032**

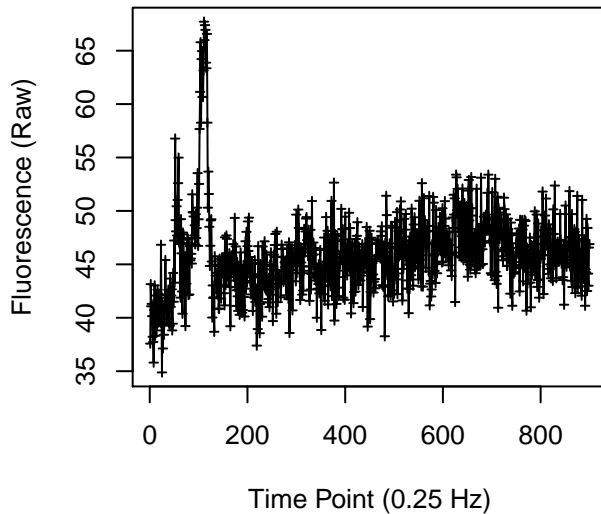




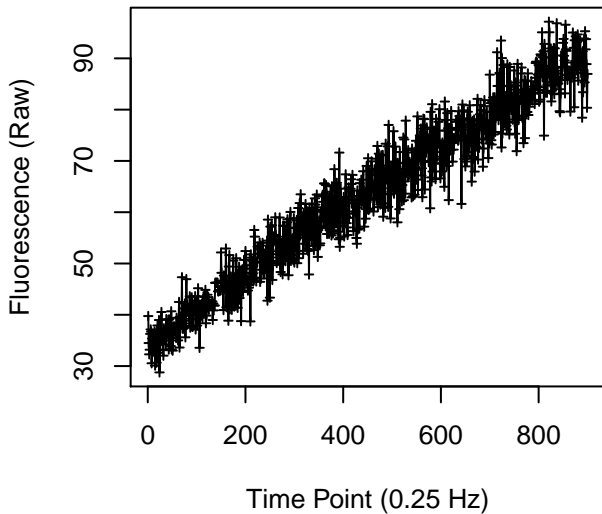
**Cell 1033**



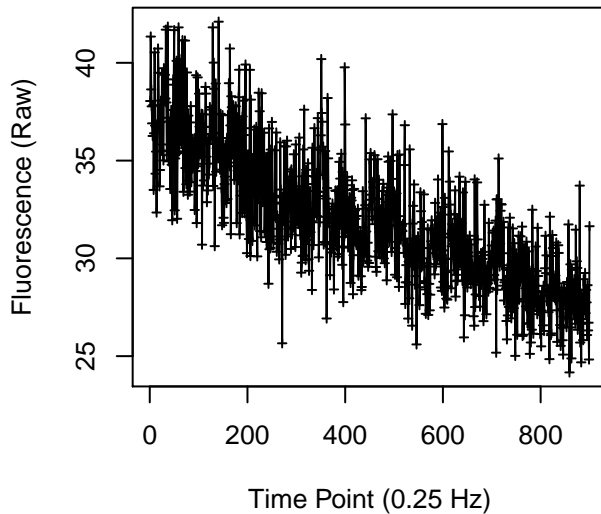
**Cell 1034**



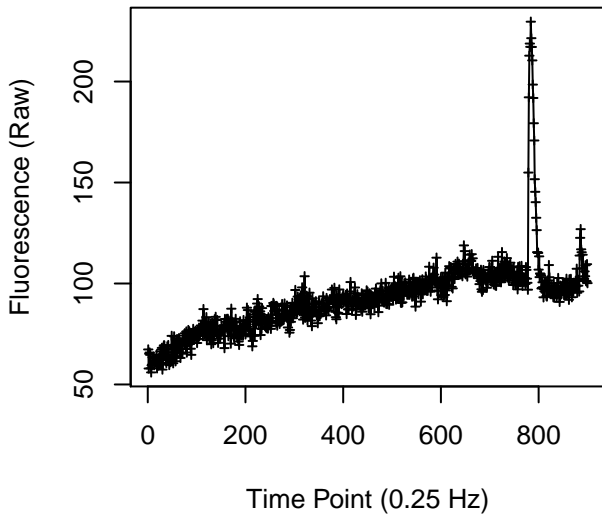
**Cell 1035**



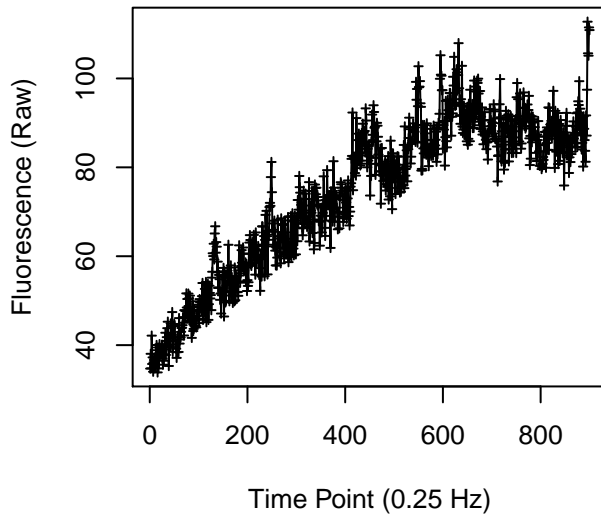
**Cell 1036**



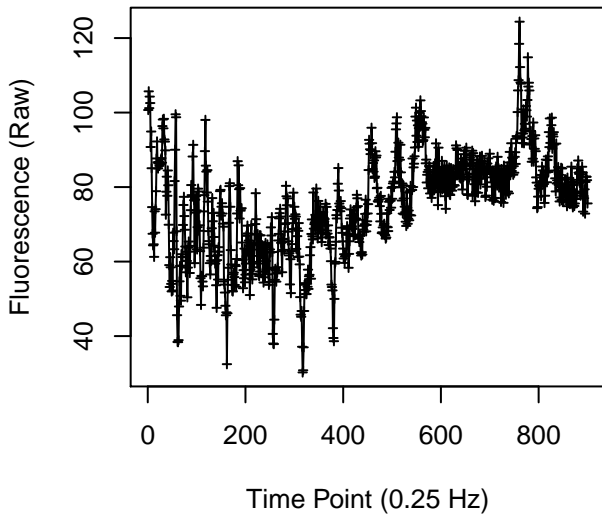
**Cell 1037**



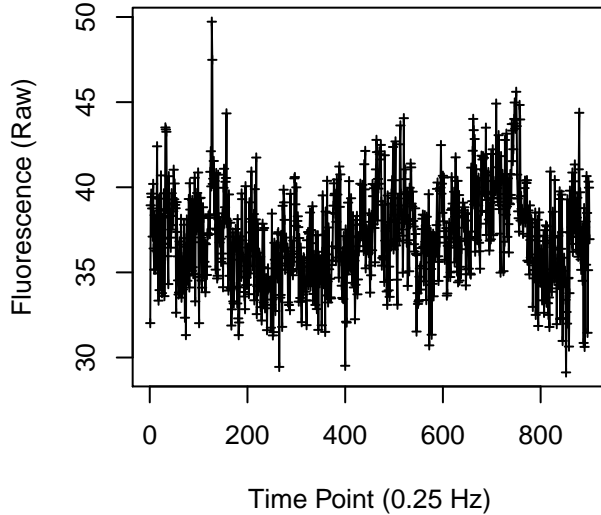
**Cell 1038**



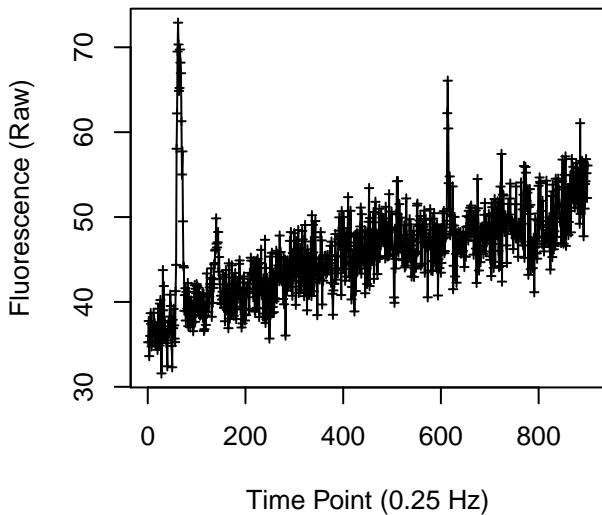
**Cell 1039**



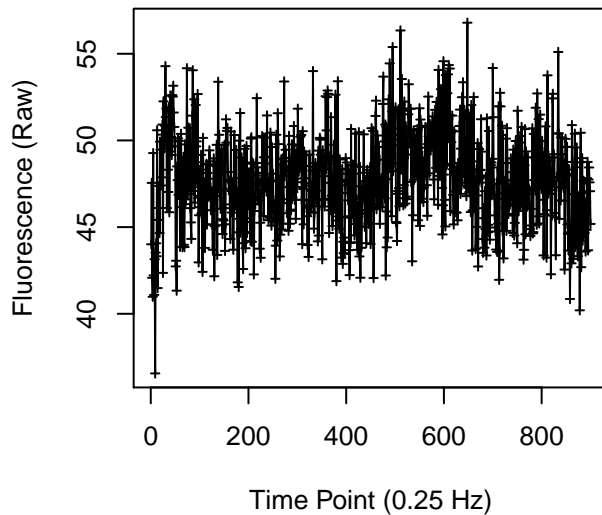
**Cell 1040**



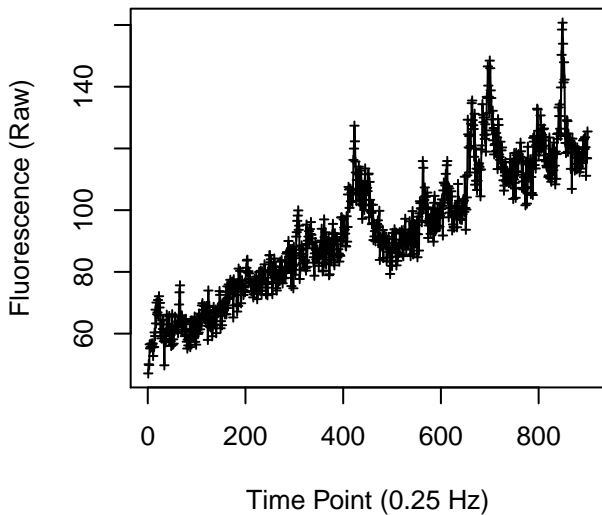
**Cell 1041**



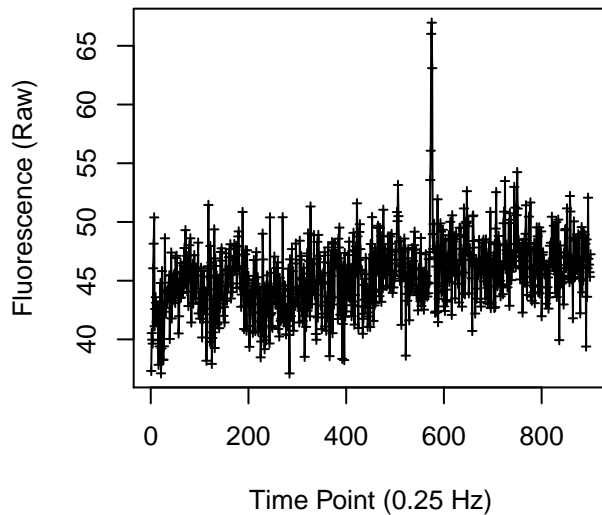
**Cell 1042**



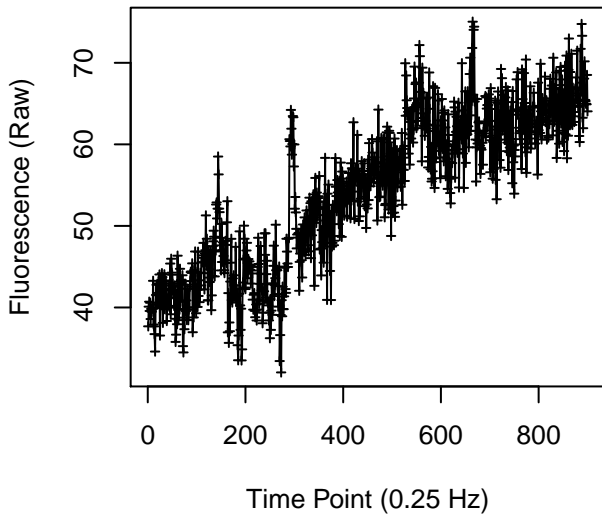
**Cell 1043**



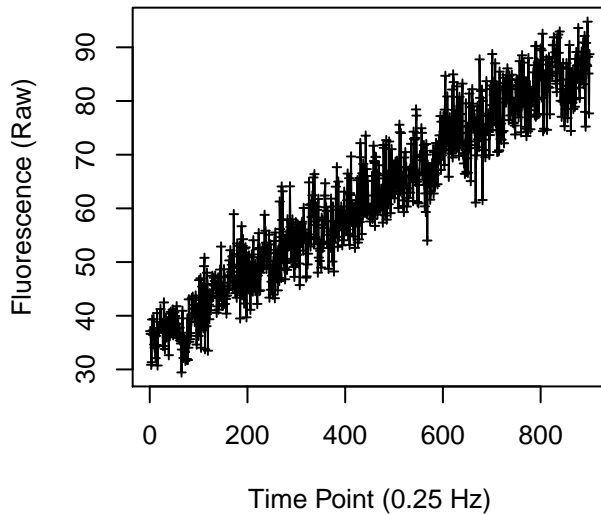
**Cell 1044**



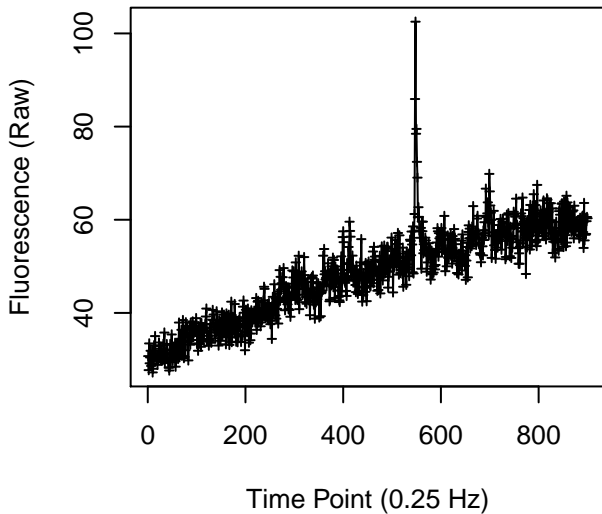
**Cell 1045**



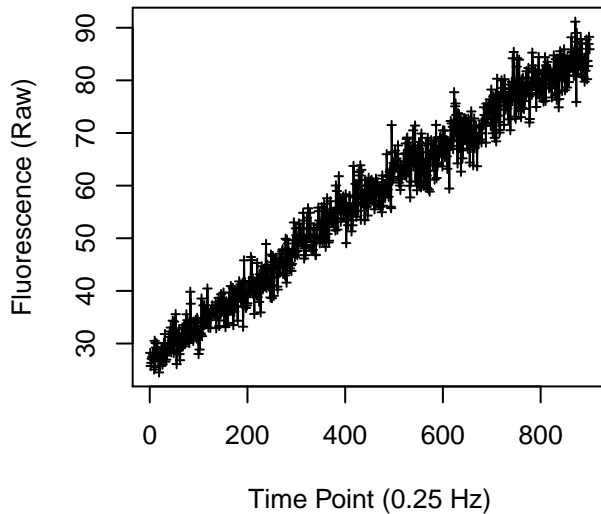
**Cell 1046**



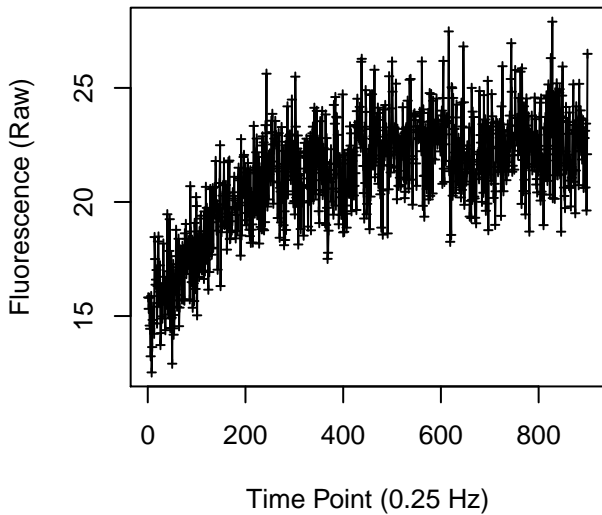
**Cell 1047**



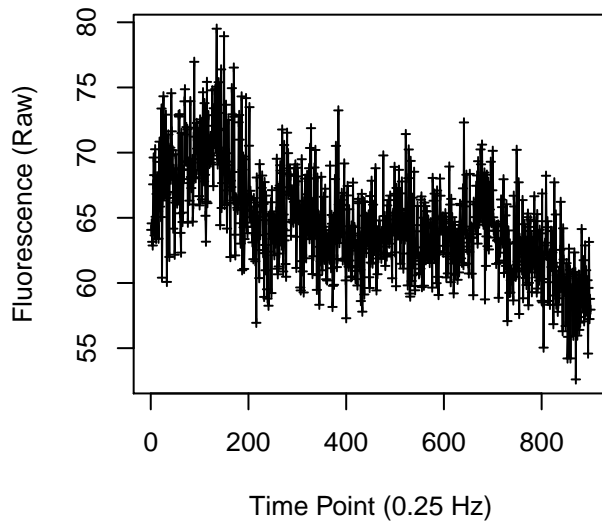
**Cell 1048**



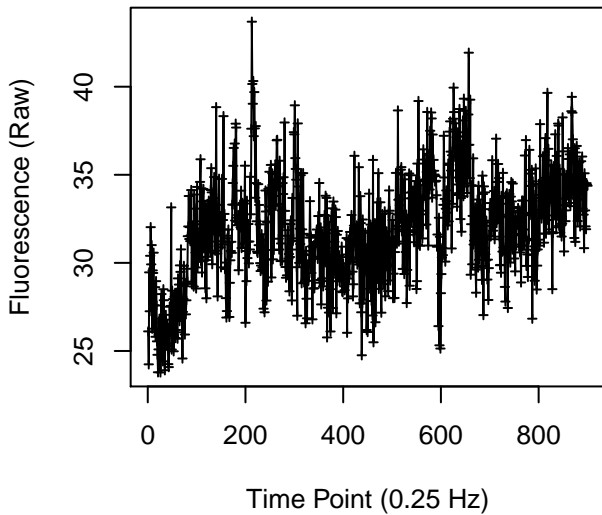
**Cell 1049**



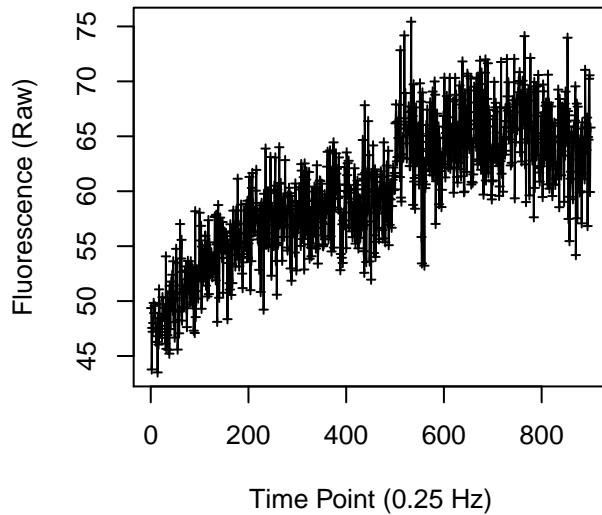
**Cell 1050**



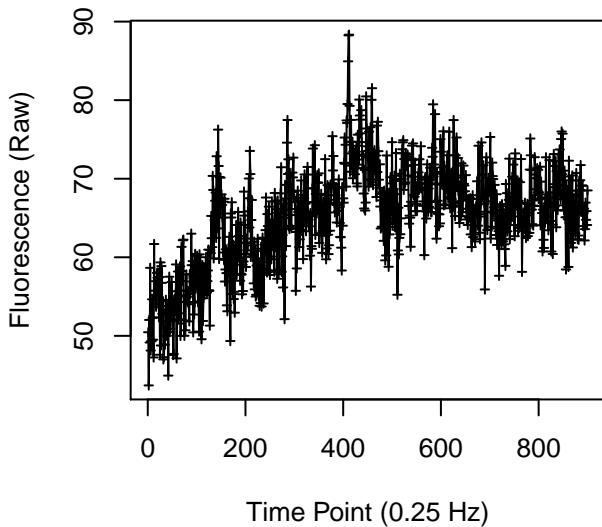
**Cell 1051**



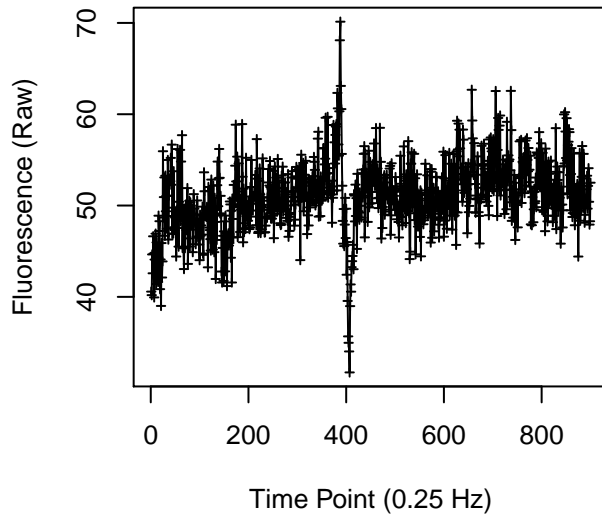
**Cell 1052**



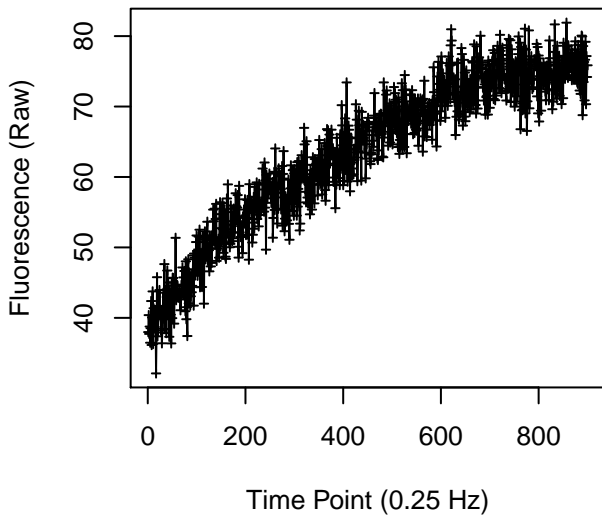
**Cell 1053**



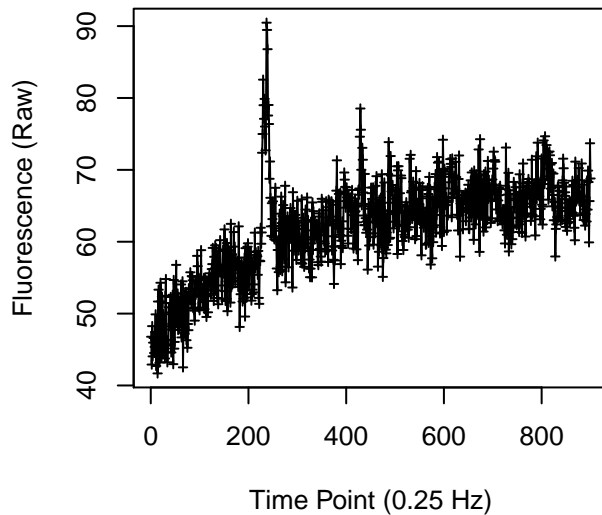
**Cell 1054**



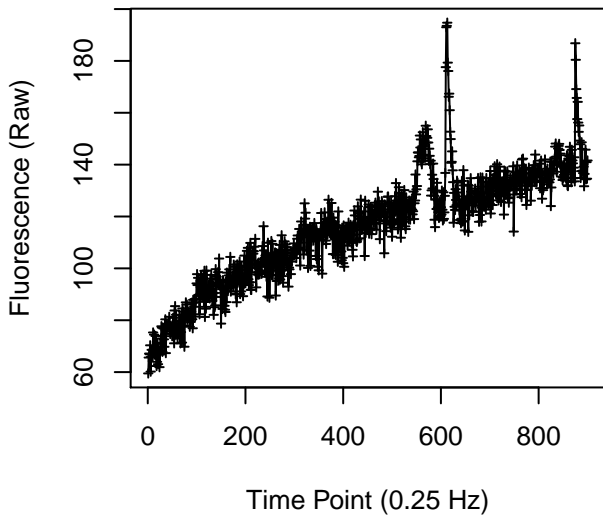
**Cell 1055**



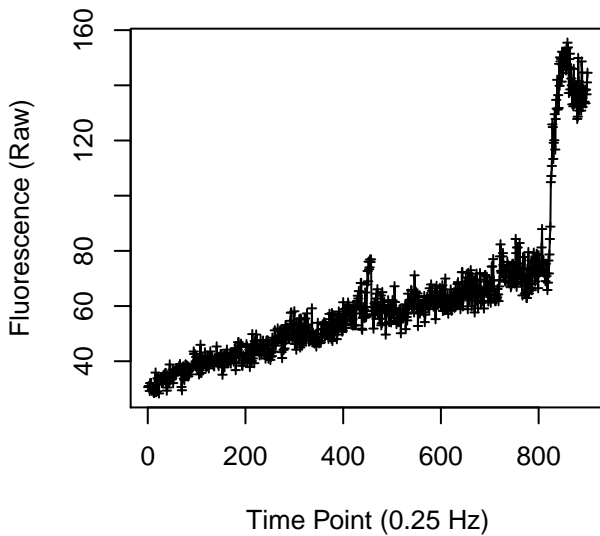
**Cell 1056**



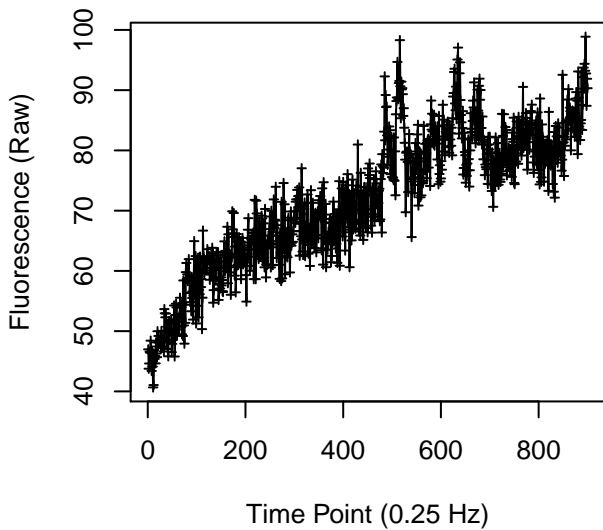
**Cell 1057**



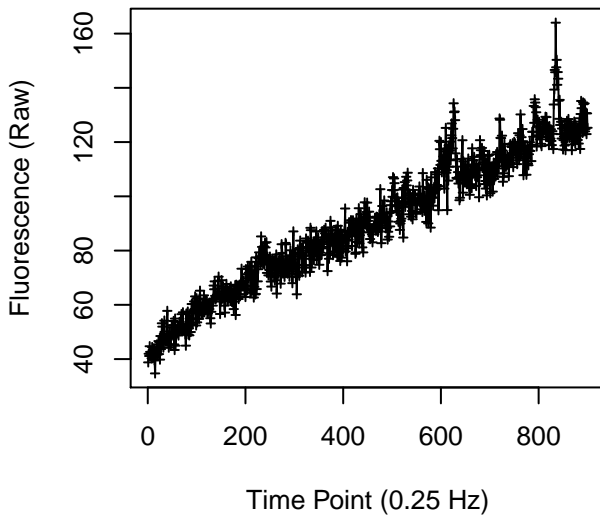
**Cell 1058**



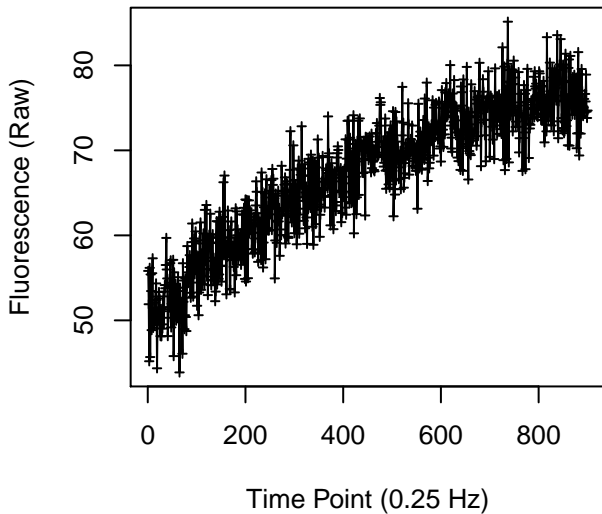
**Cell 1059**



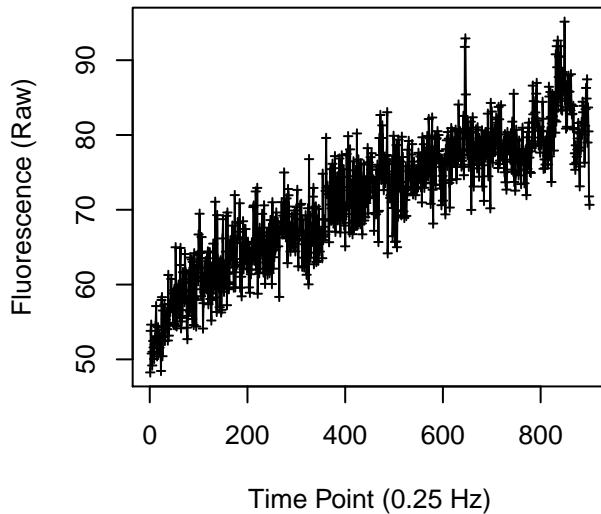
**Cell 1060**



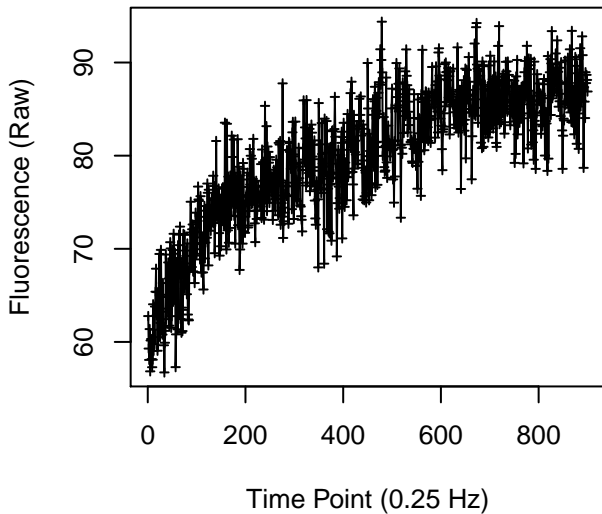
**Cell 1061**



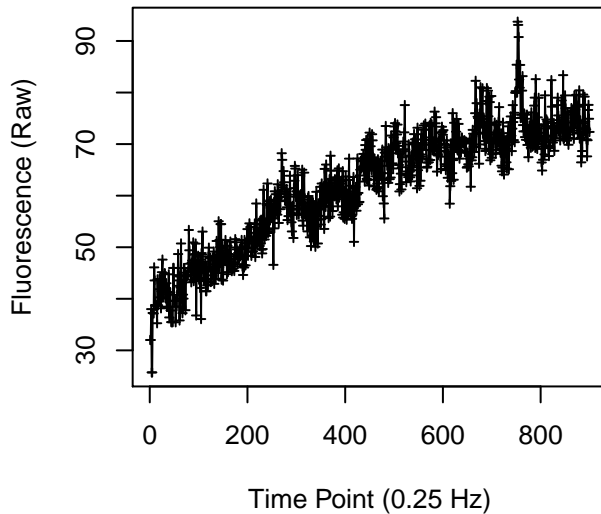
**Cell 1062**



**Cell 1063**

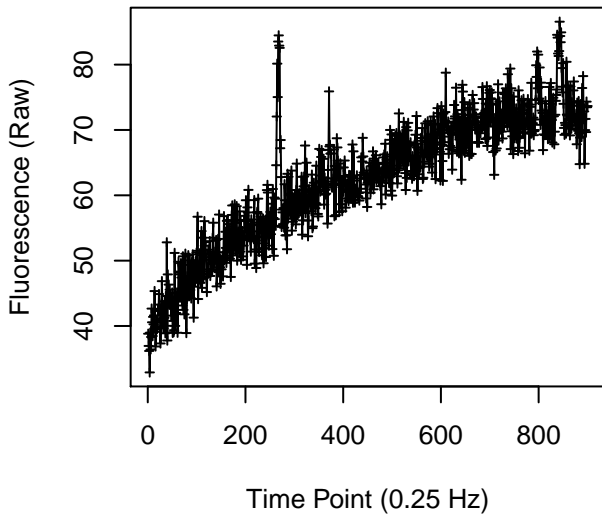


**Cell 1064**

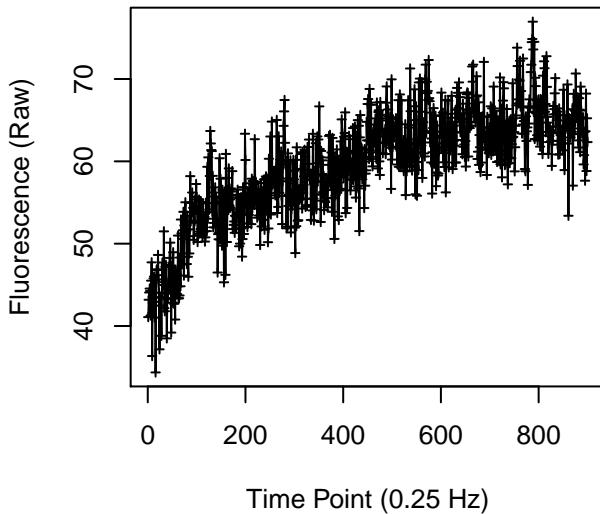




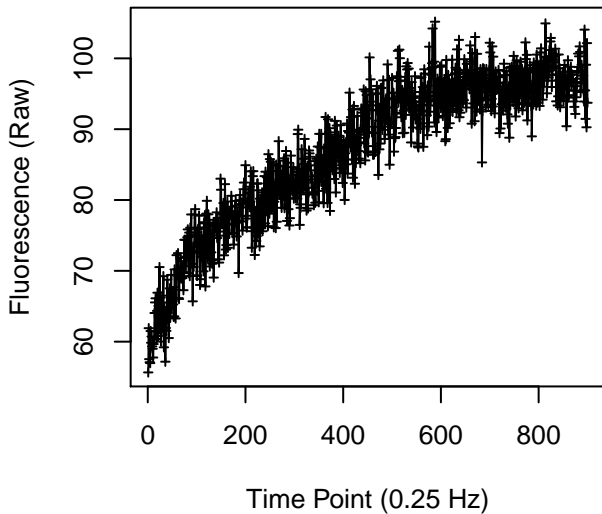
**Cell 1065**



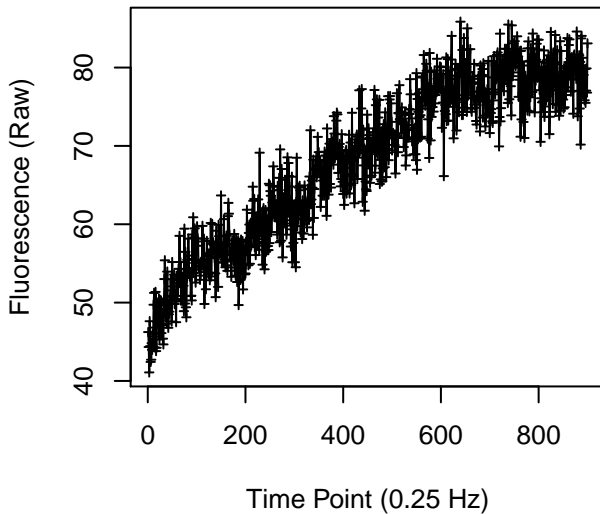
**Cell 1066**



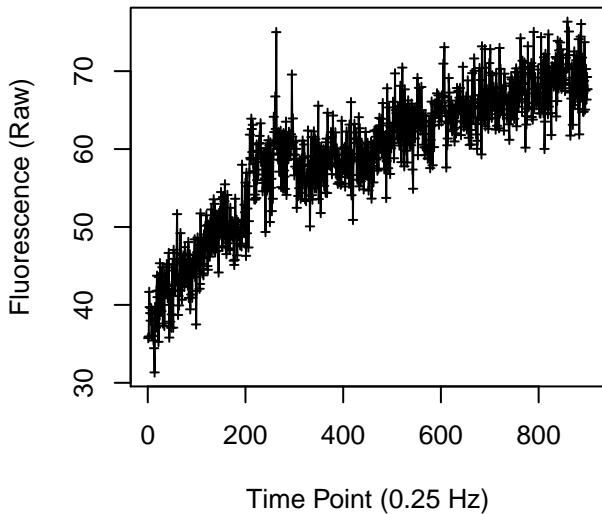
**Cell 1067**



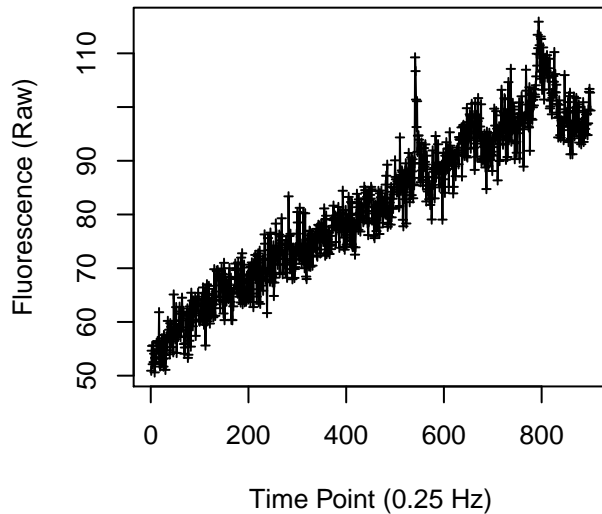
**Cell 1068**



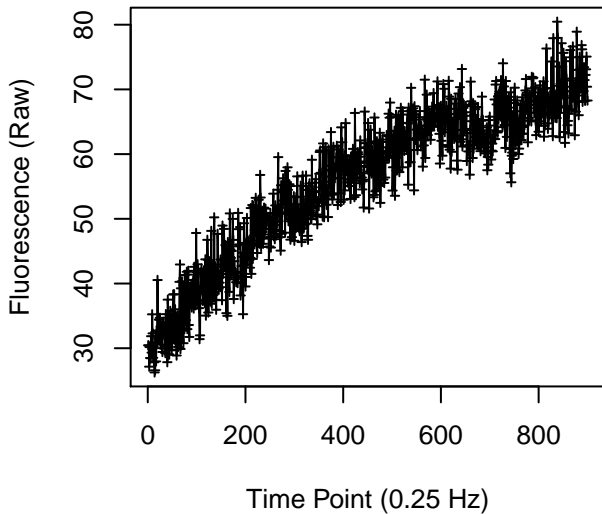
**Cell 1069**



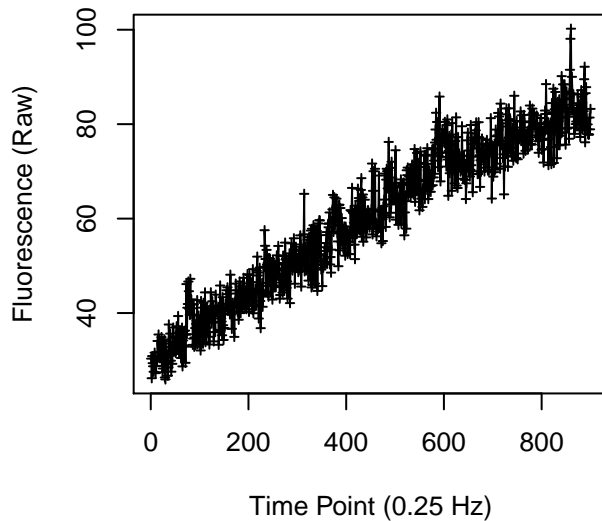
**Cell 1070**



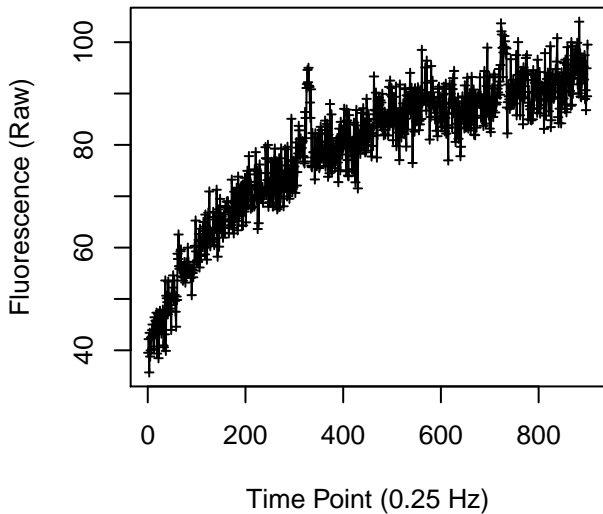
**Cell 1071**



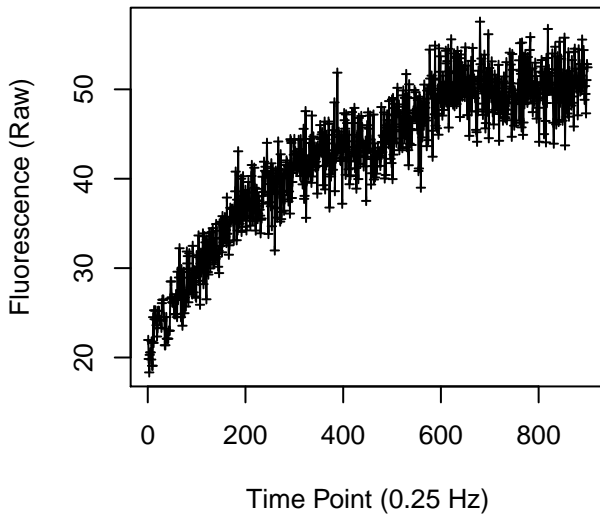
**Cell 1072**



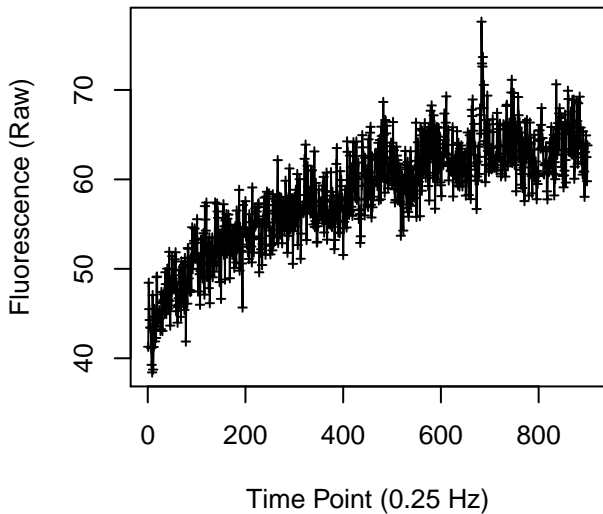
**Cell 1073**



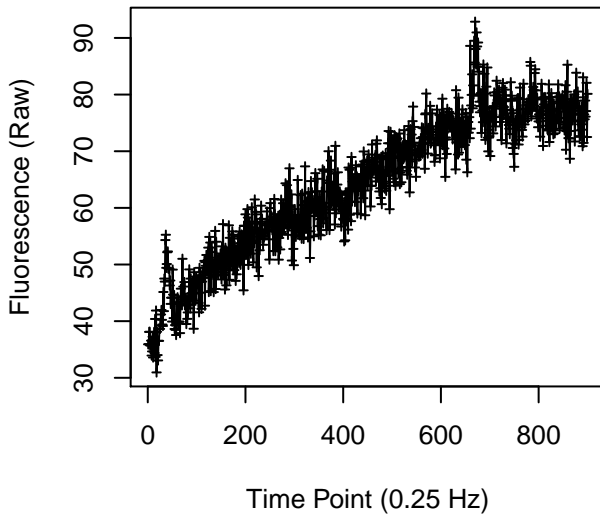
**Cell 1074**



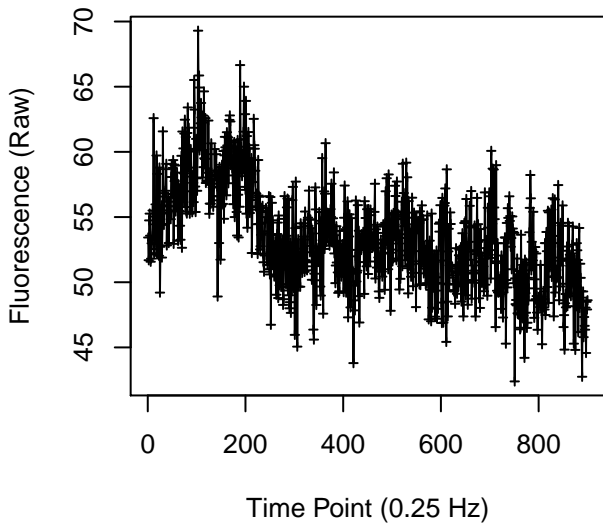
**Cell 1075**



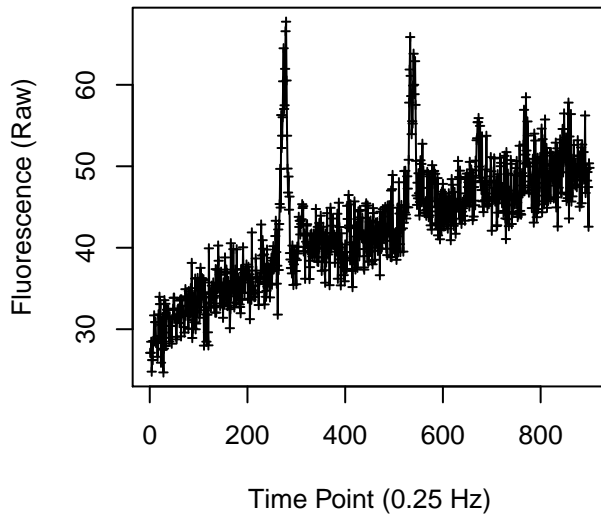
**Cell 1076**



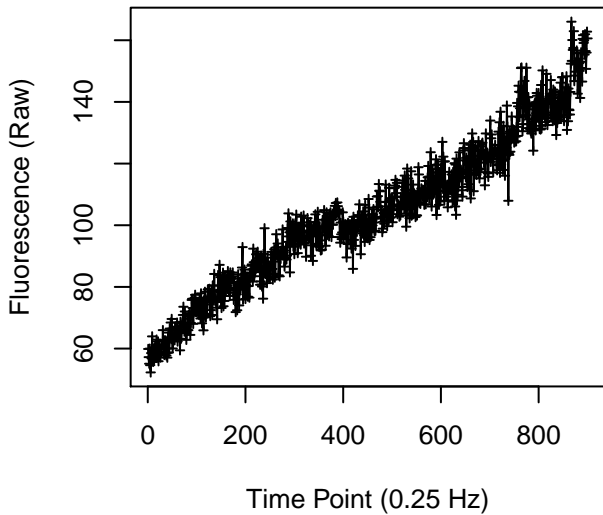
**Cell 1077**



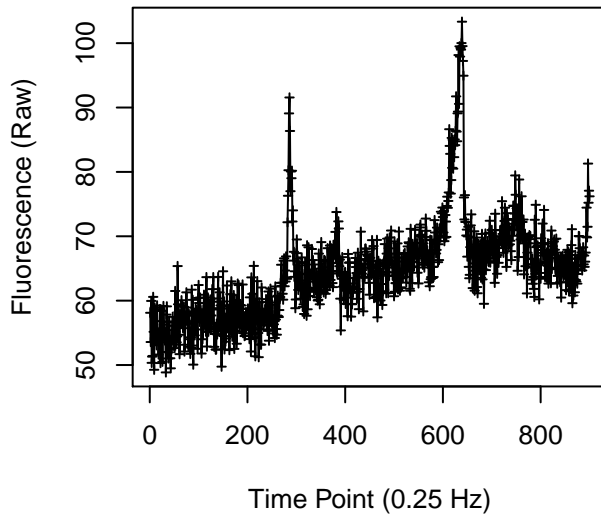
**Cell 1078**



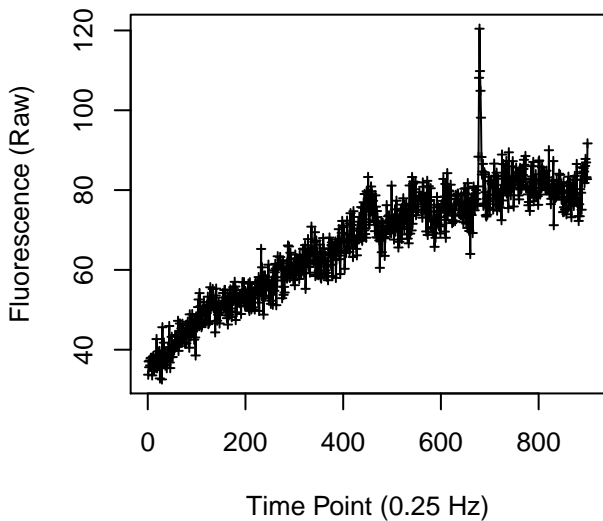
**Cell 1079**



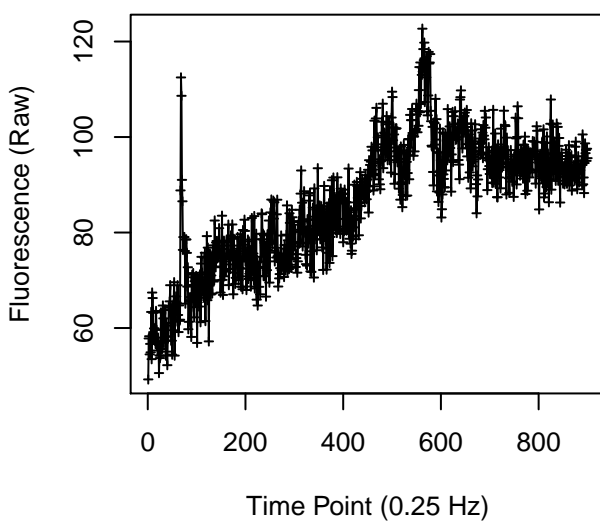
**Cell 1080**



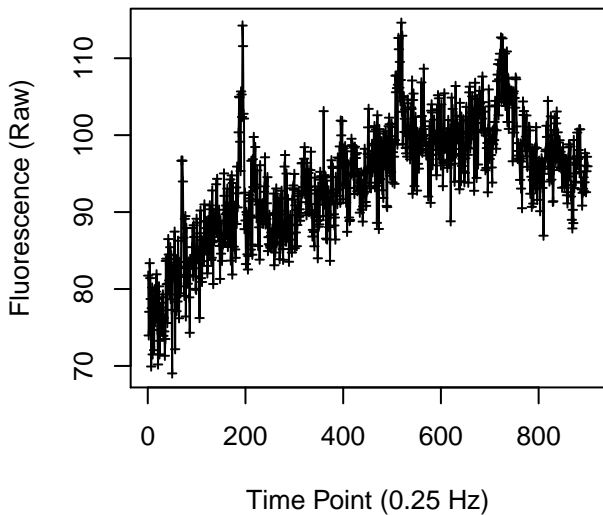
**Cell 1081**



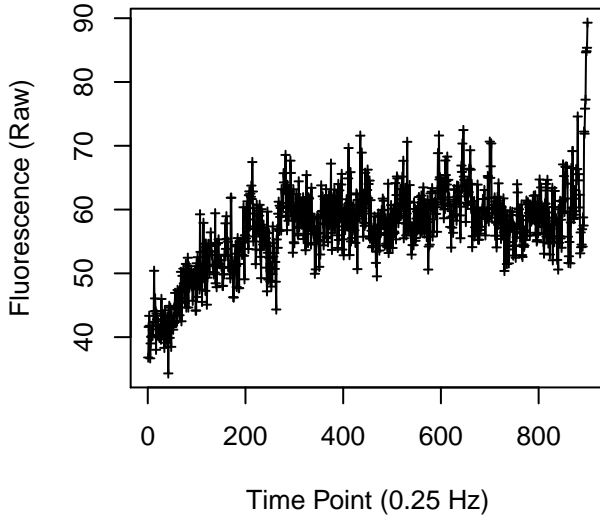
**Cell 1082**



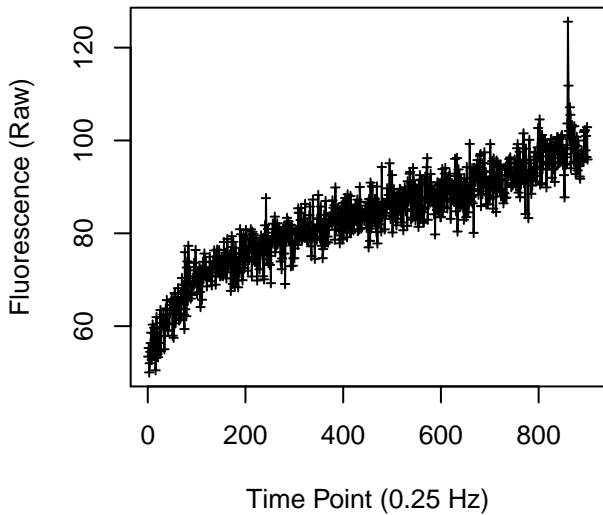
**Cell 1083**



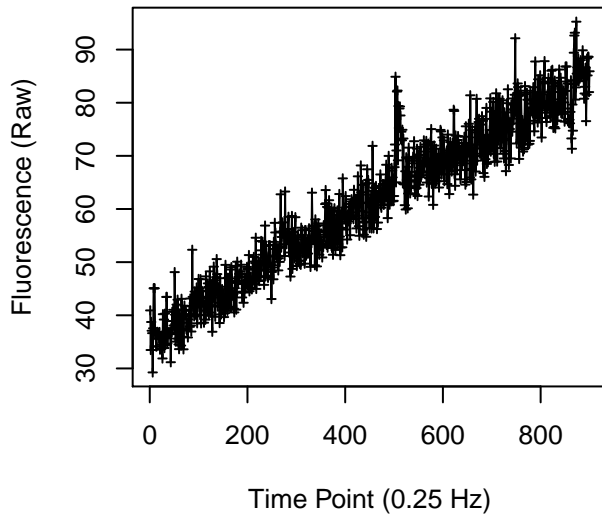
**Cell 1084**



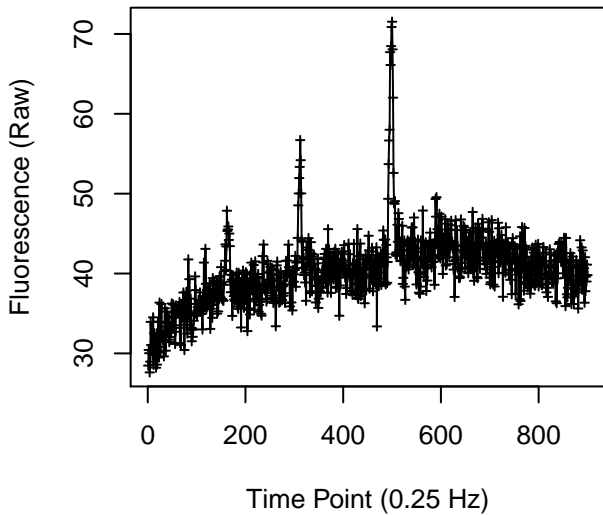
**Cell 1085**



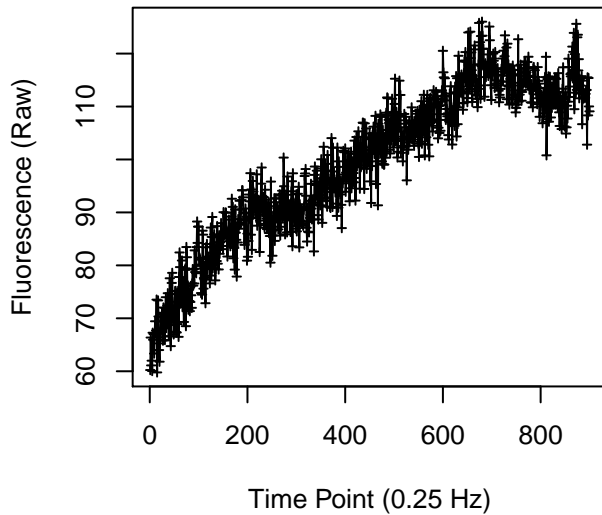
**Cell 1086**



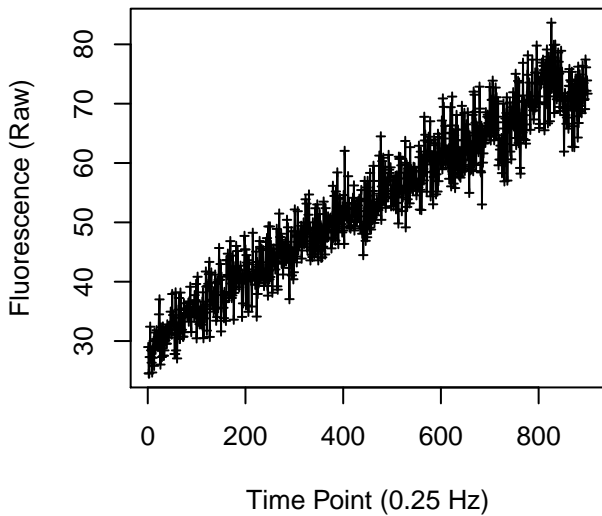
**Cell 1087**



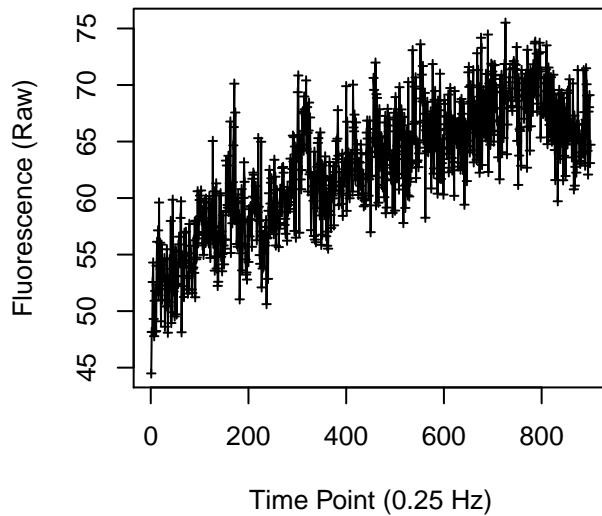
**Cell 1088**



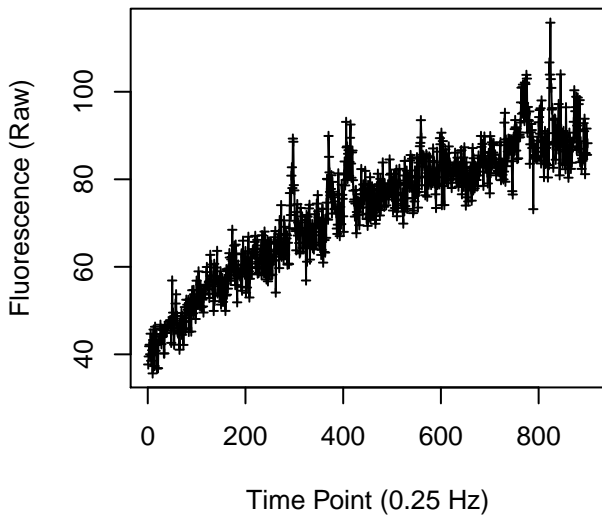
**Cell 1089**



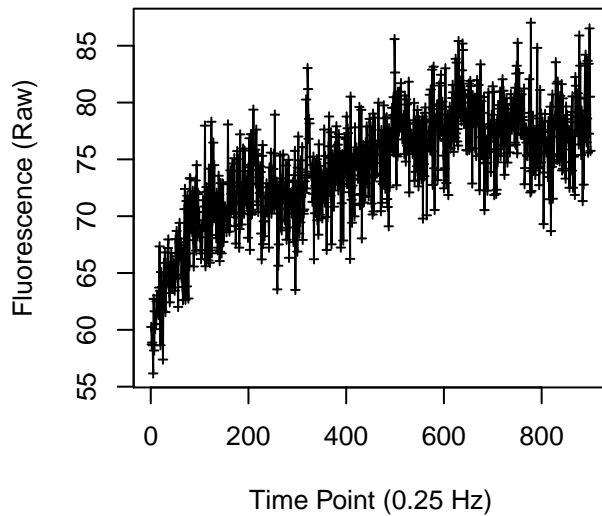
**Cell 1090**



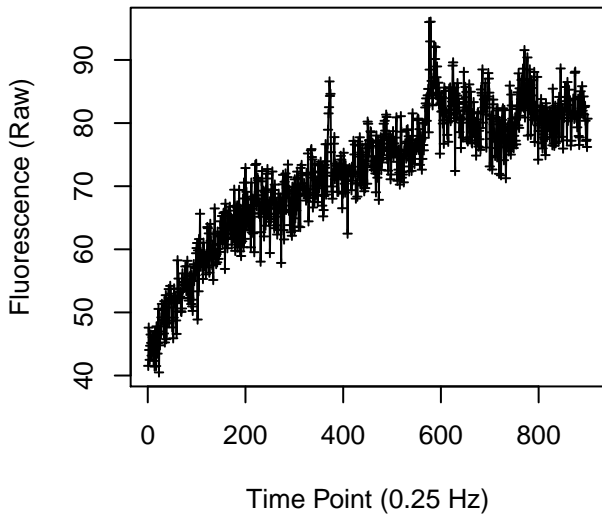
**Cell 1091**



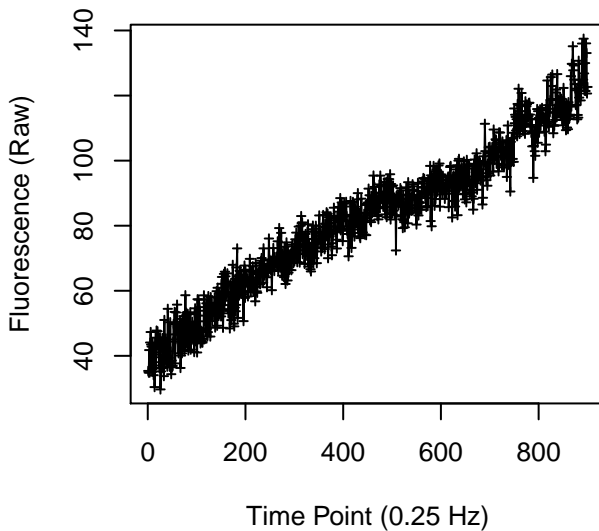
**Cell 1092**



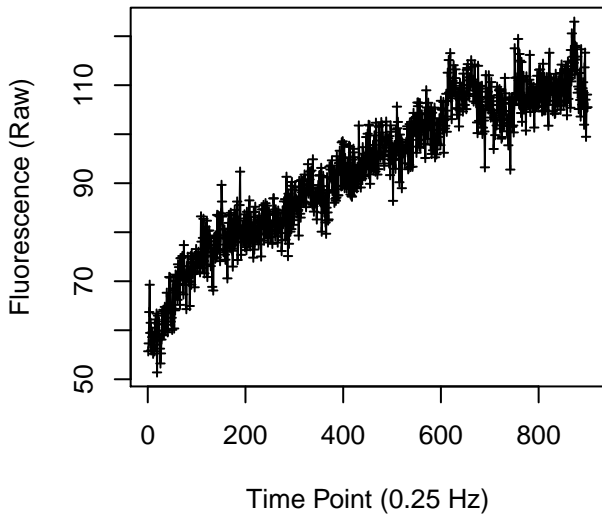
**Cell 1093**



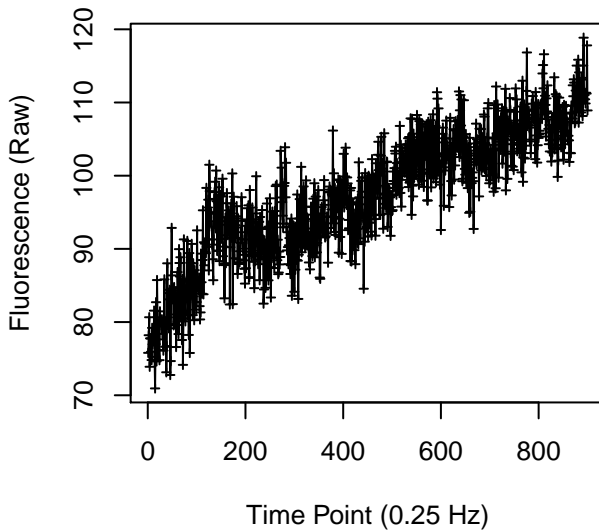
**Cell 1094**



**Cell 1095**

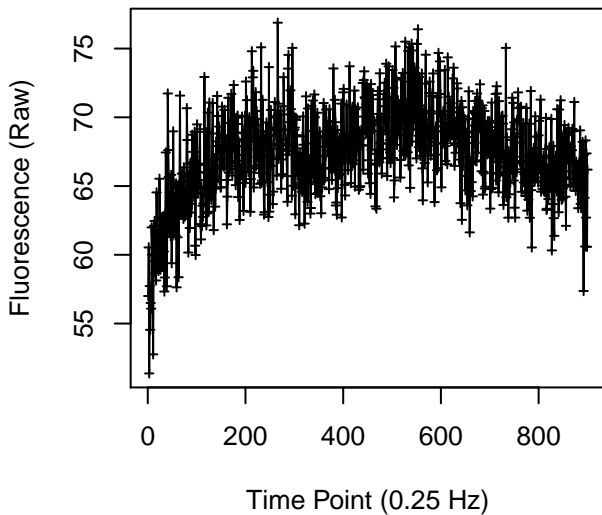


**Cell 1096**

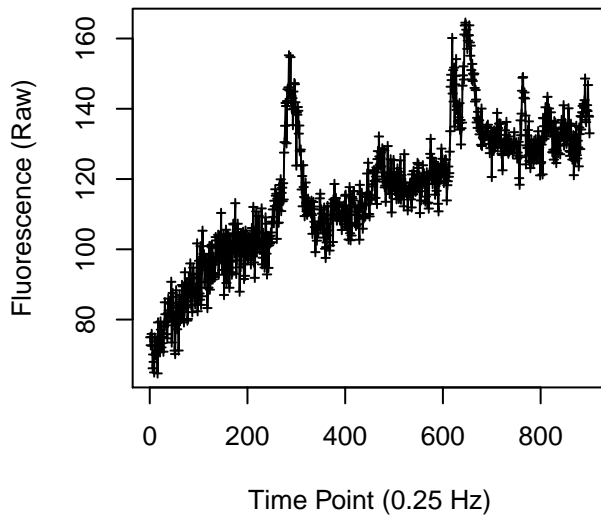




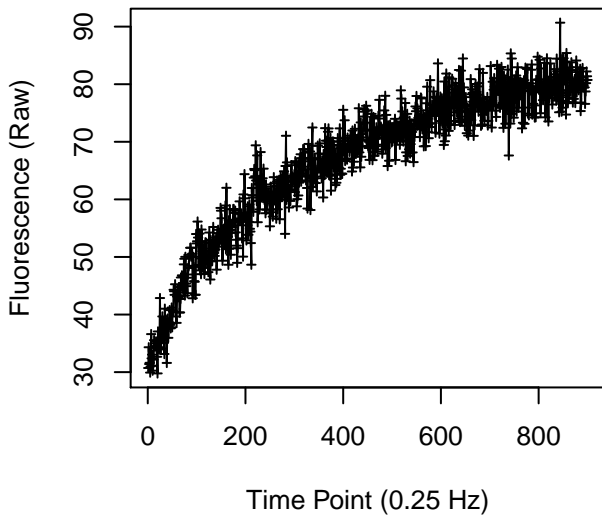
**Cell 1097**



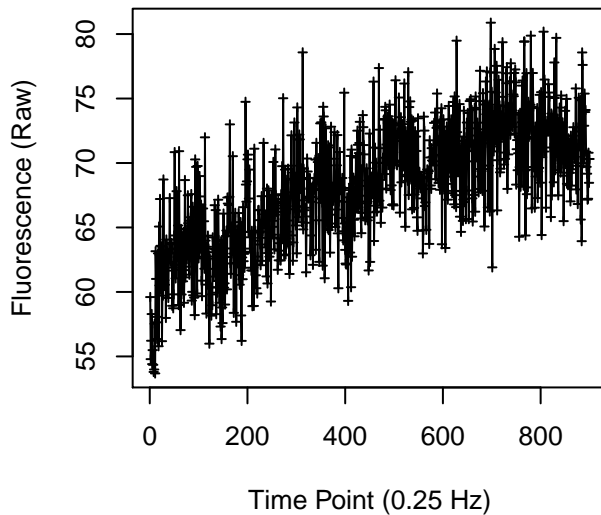
**Cell 1098**



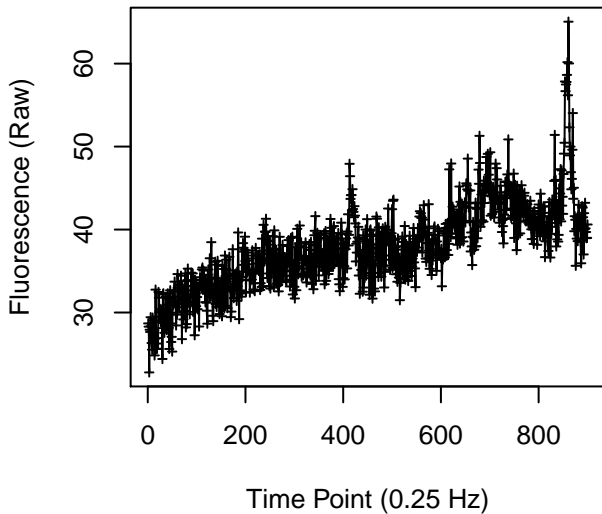
**Cell 1099**



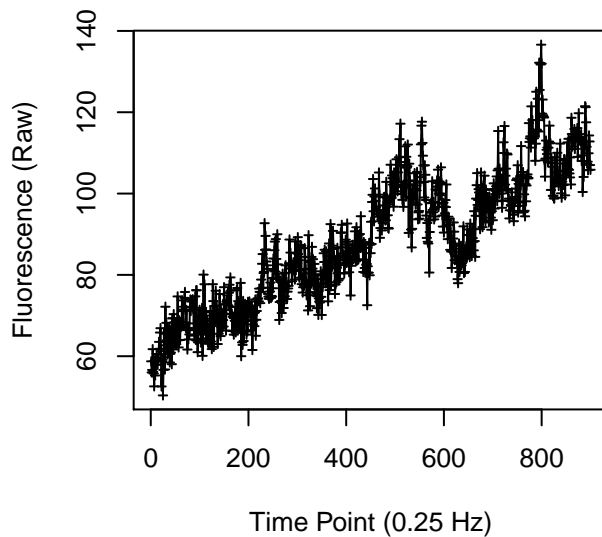
**Cell 1100**



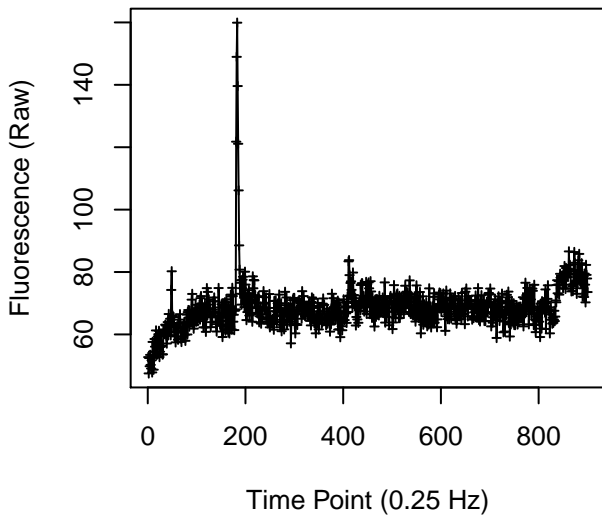
**Cell 1101**



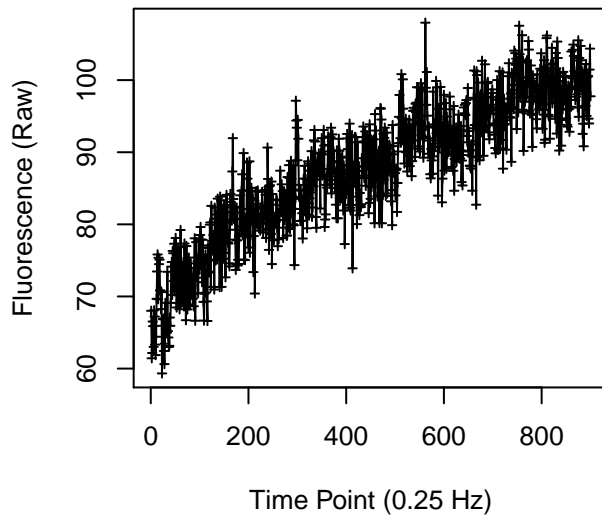
**Cell 1102**



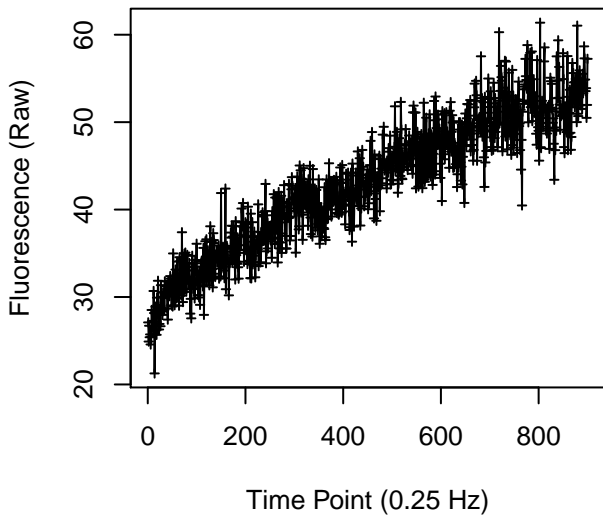
**Cell 1103**



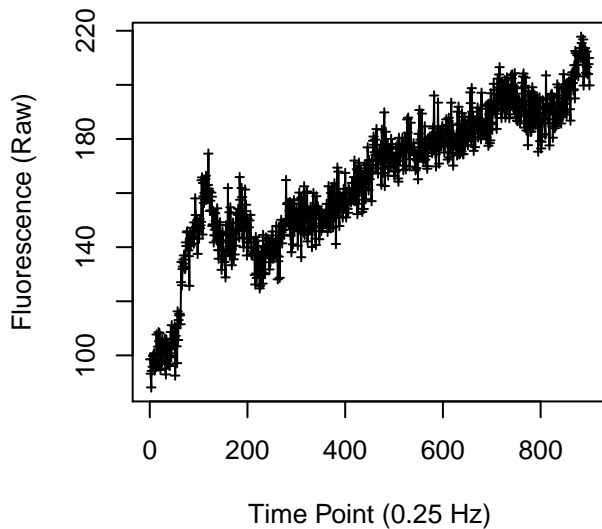
**Cell 1104**



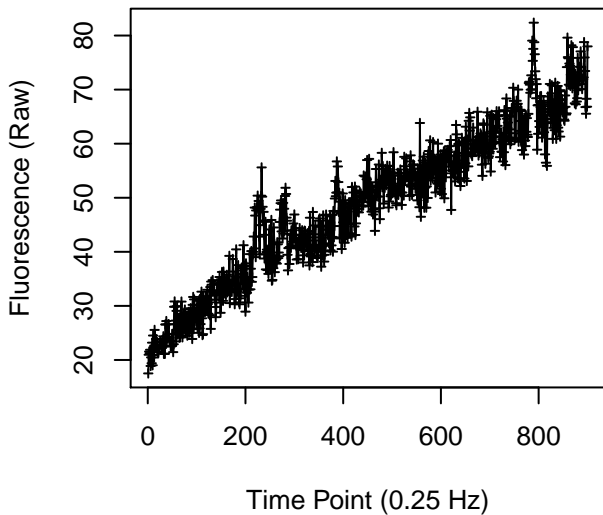
**Cell 1105**



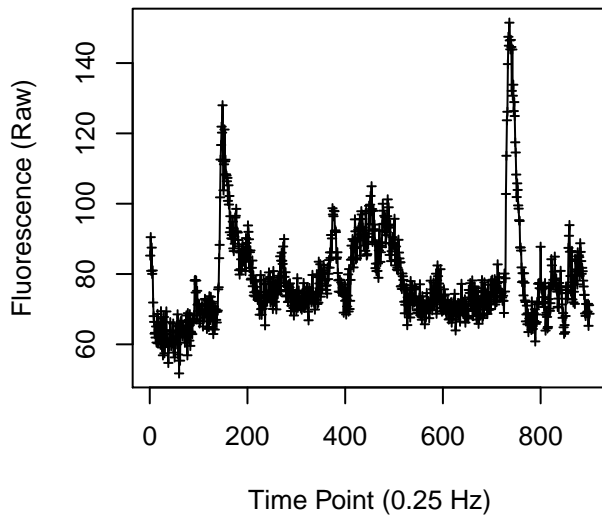
**Cell 1106**



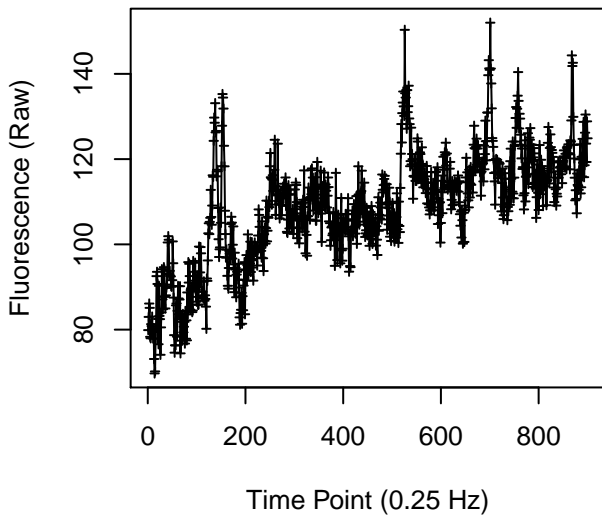
**Cell 1107**



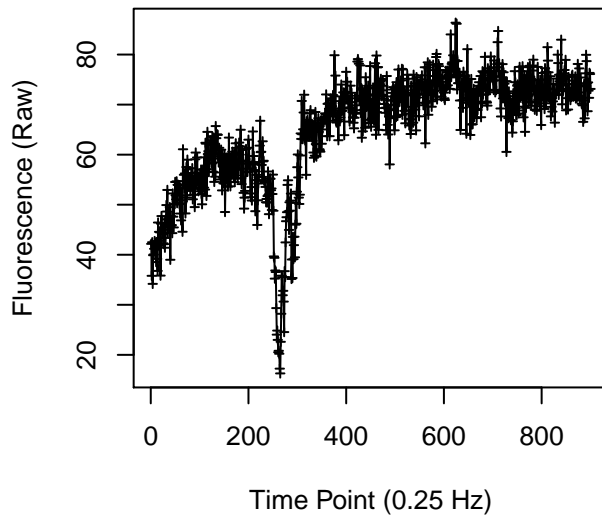
**Cell 1108**



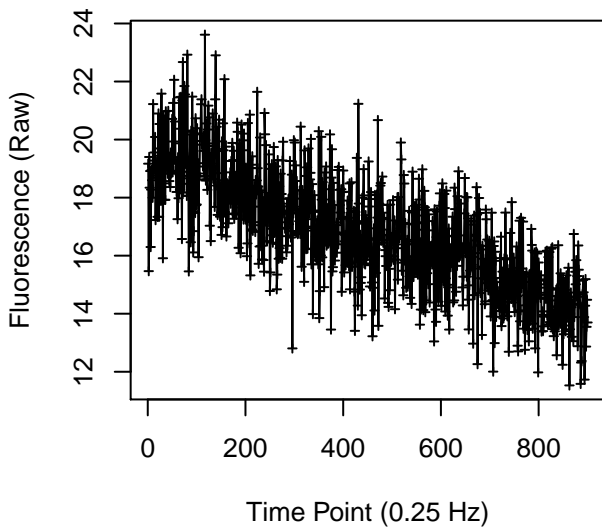
**Cell 1109**



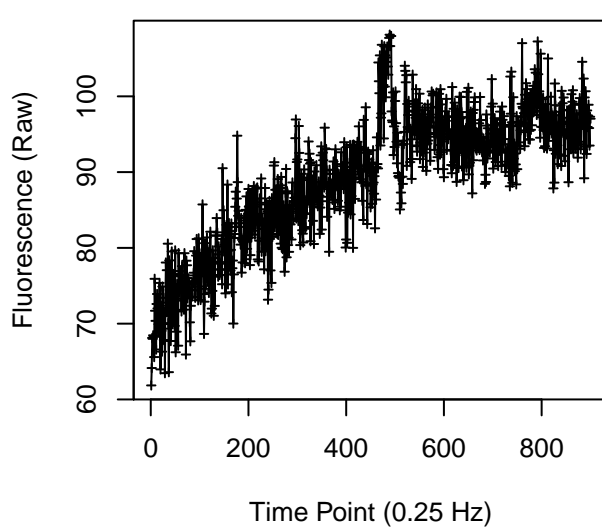
**Cell 1110**



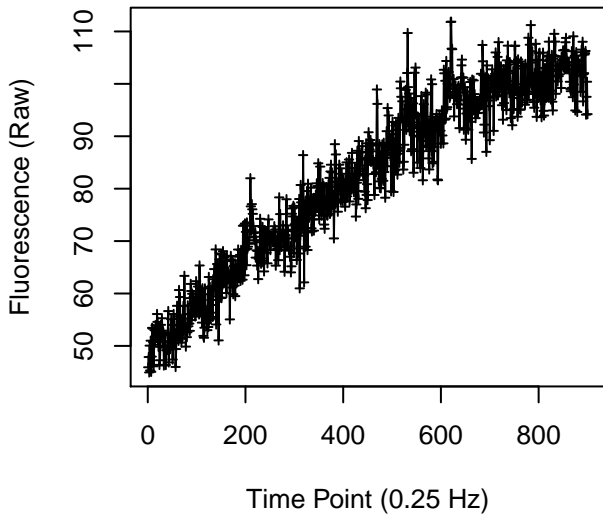
**Cell 1111**



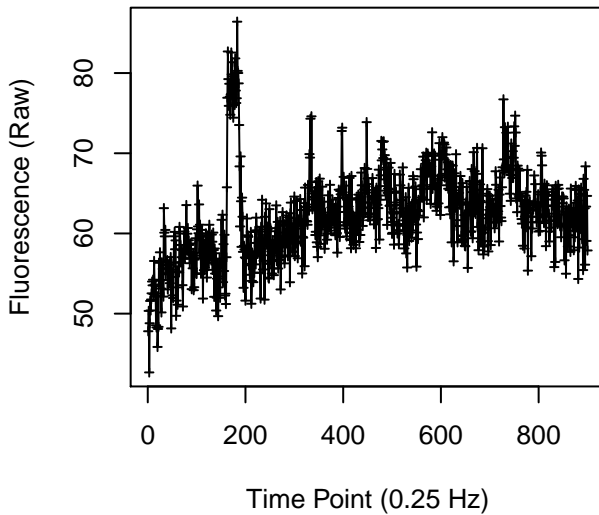
**Cell 1112**



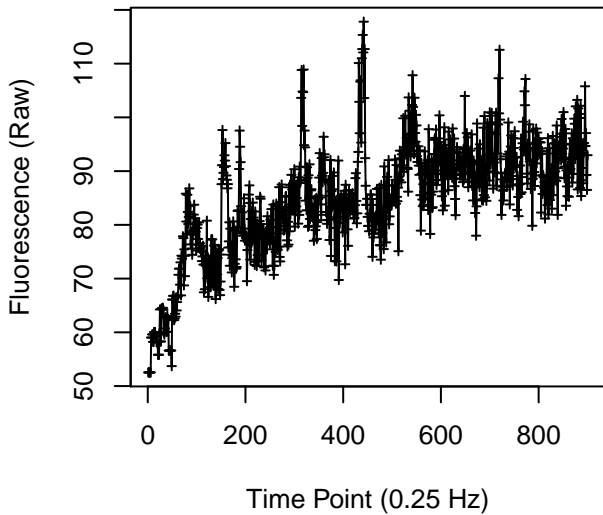
**Cell 1113**



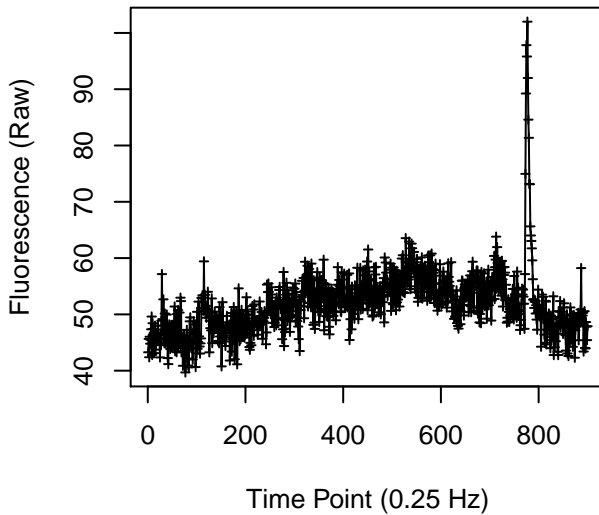
**Cell 1114**



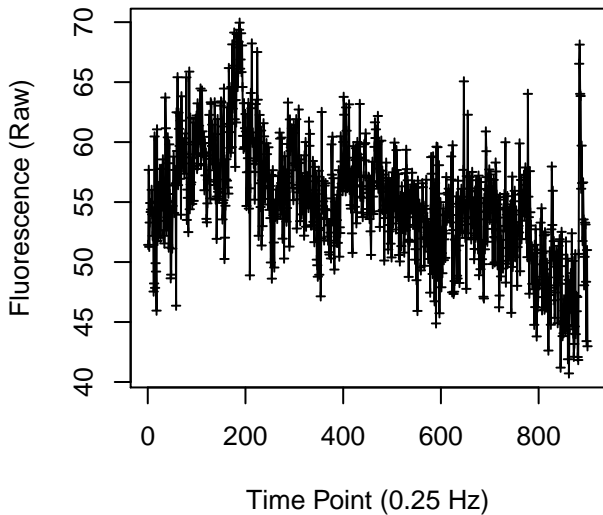
**Cell 1115**



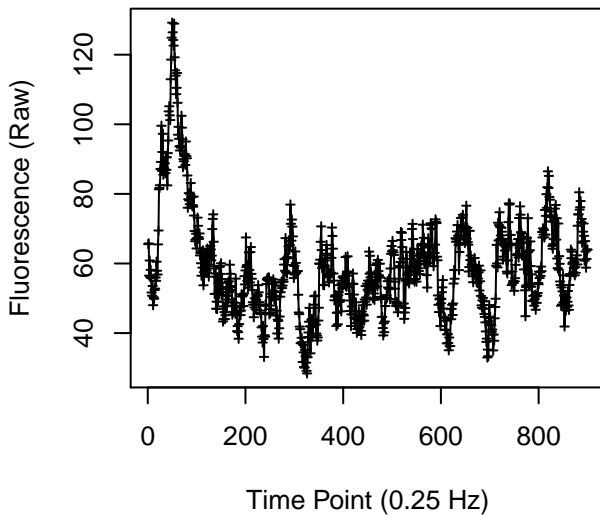
**Cell 1116**



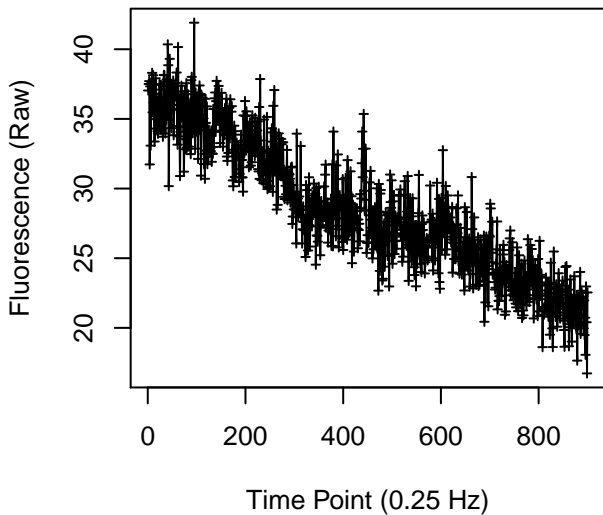
**Cell 1117**



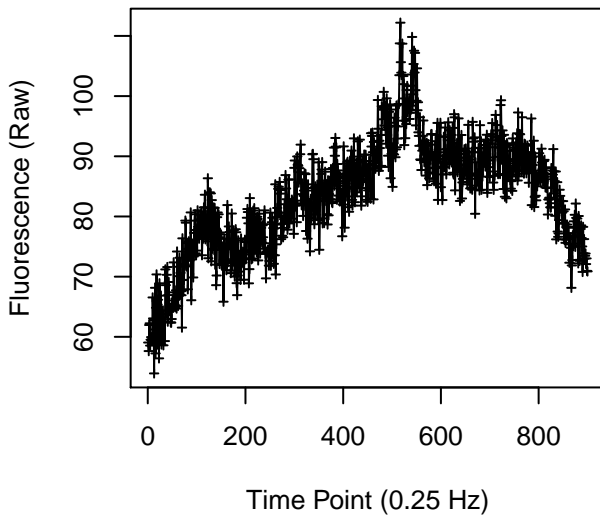
**Cell 1118**



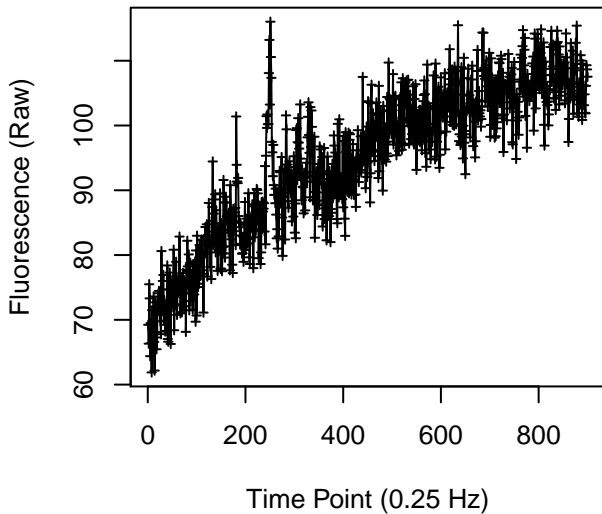
**Cell 1119**



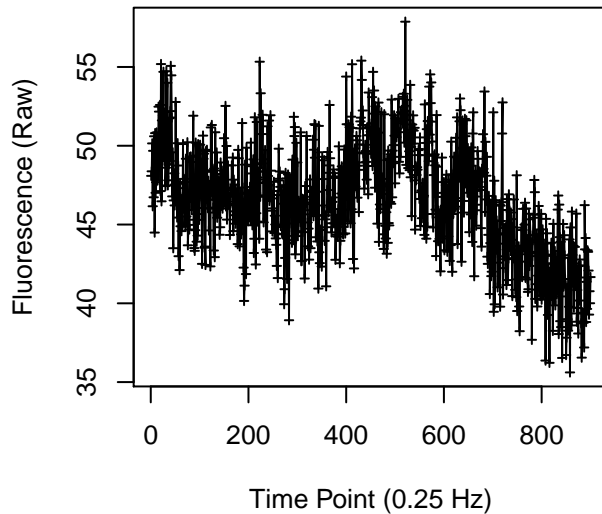
**Cell 1120**



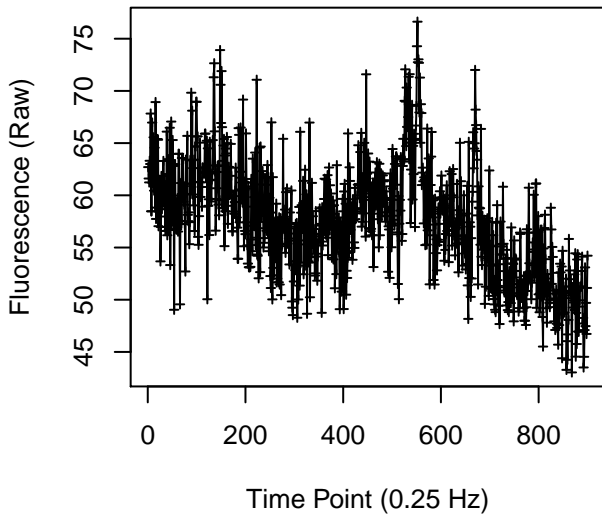
**Cell 1121**



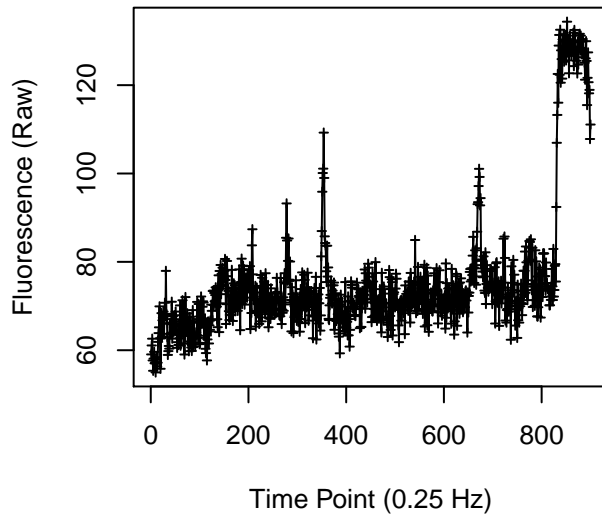
**Cell 1122**



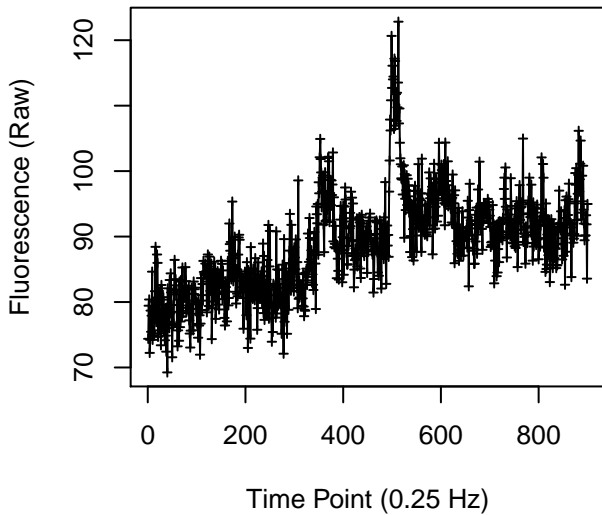
**Cell 1123**



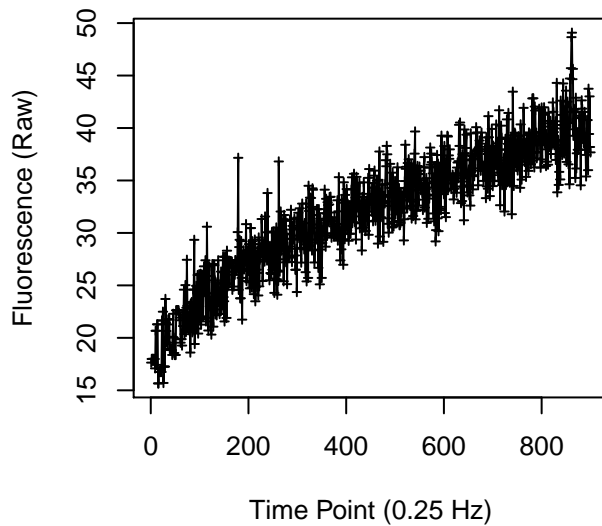
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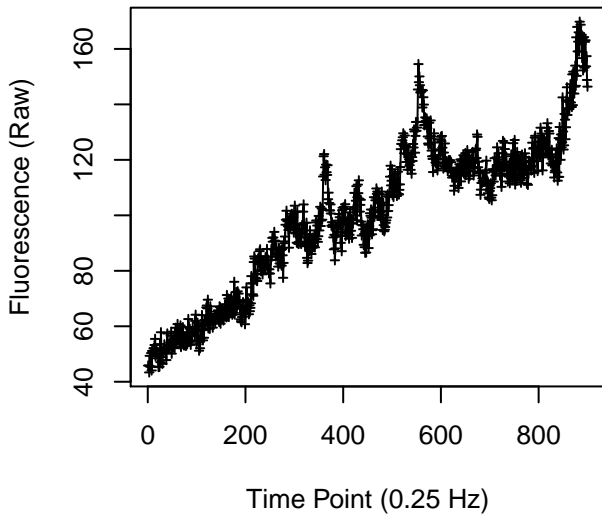
**Cell 1125**



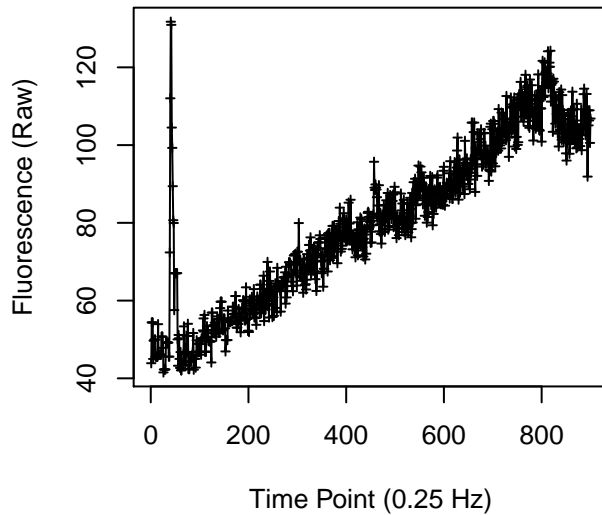
**Cell 1126**



**Cell 1127**

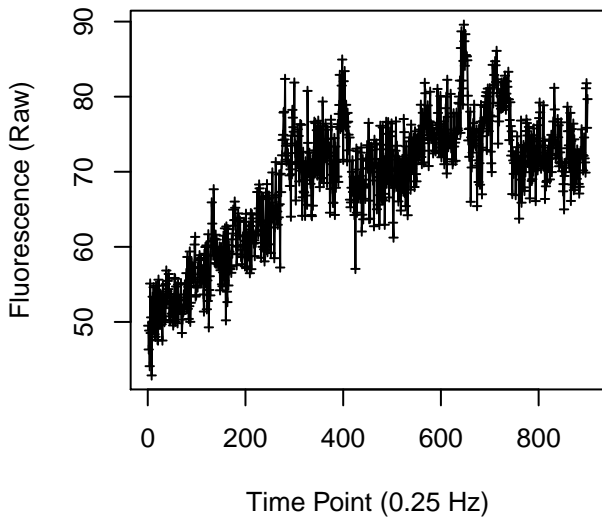


**Cell 1128**

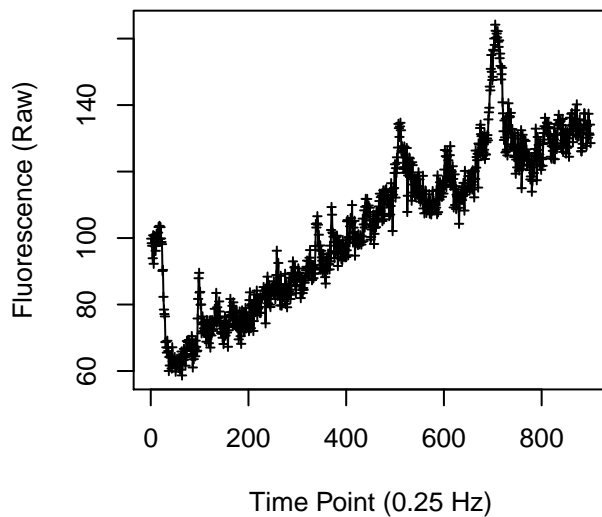




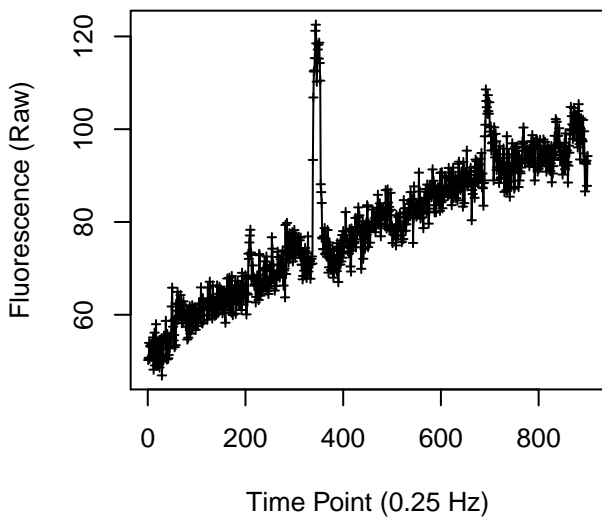
**Cell 1129**



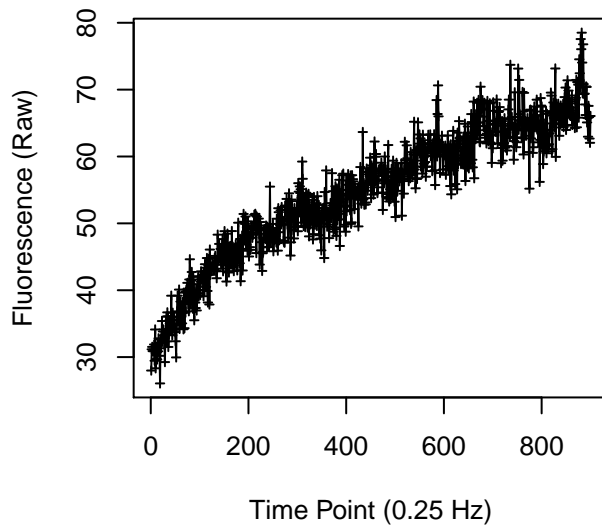
**Cell 1130**



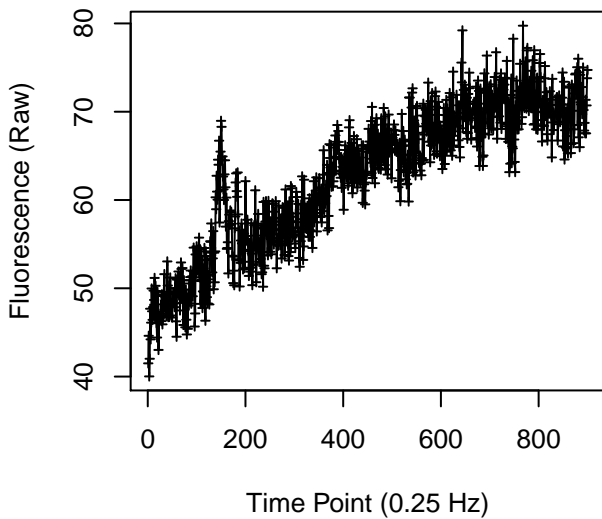
**Cell 1131**



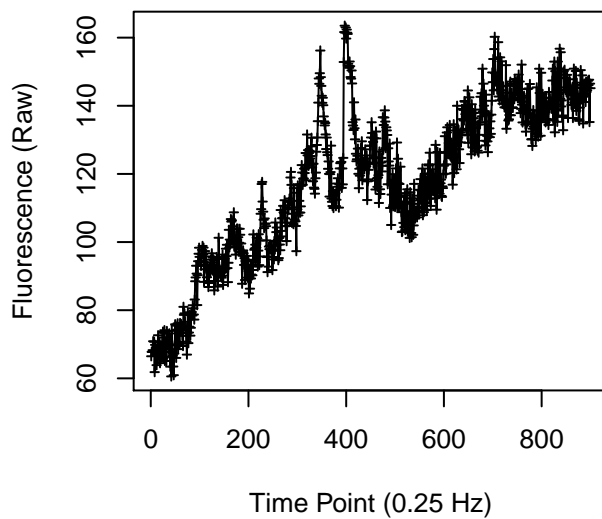
**Cell 1132**



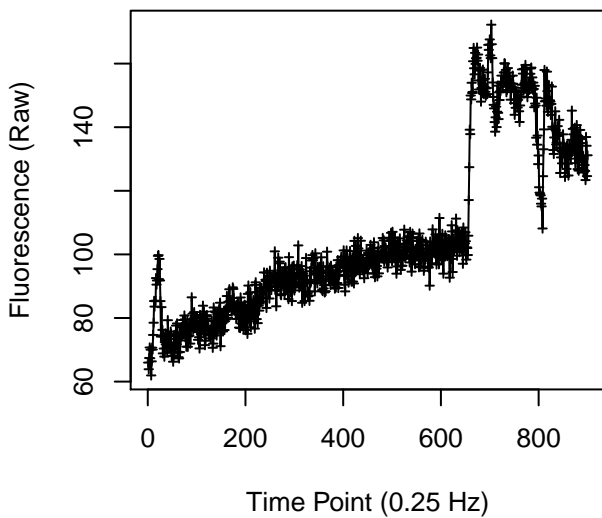
**Cell 1133**



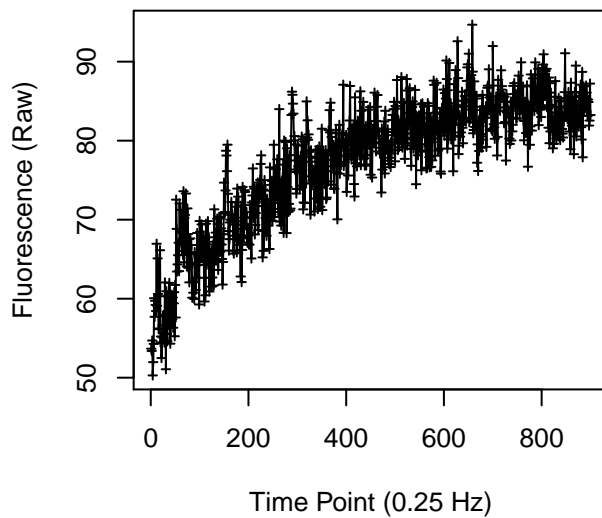
**Cell 1134**



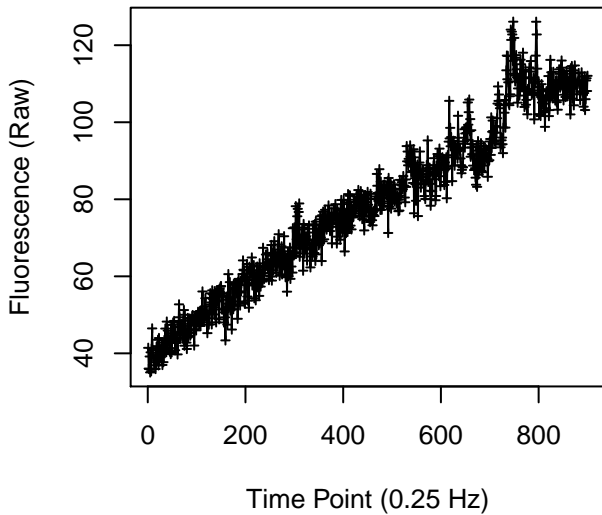
**Cell 1135**



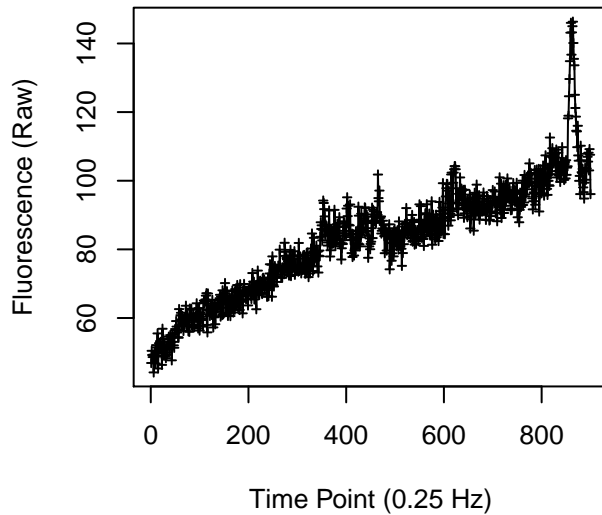
**Cell 1136**



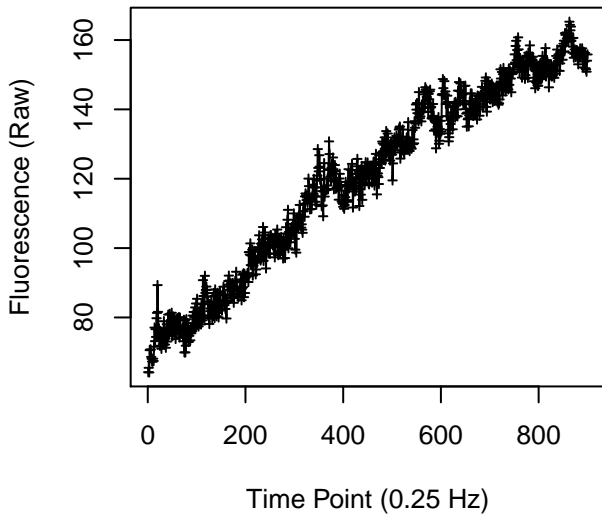
**Cell 1137**



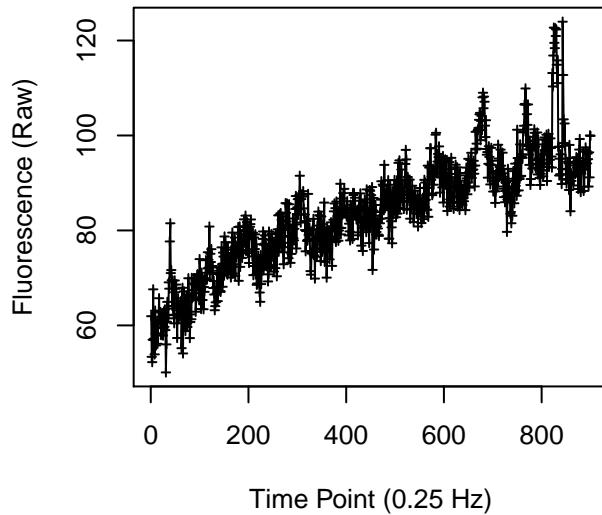
**Cell 1138**



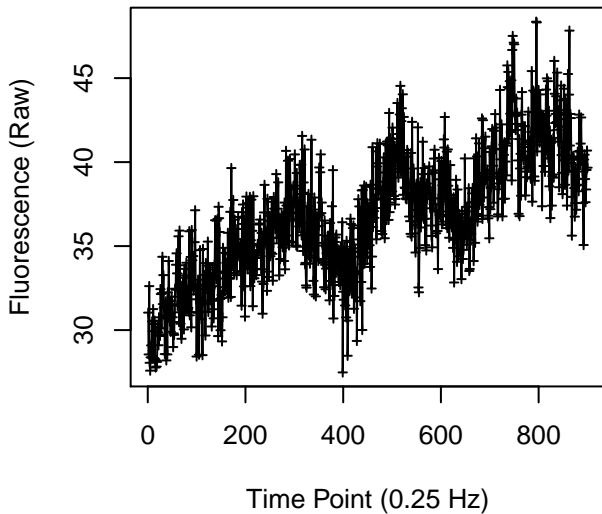
**Cell 1139**



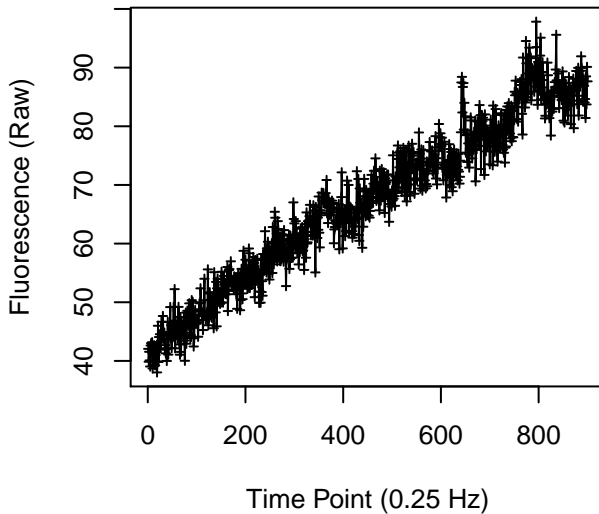
**Cell 1140**



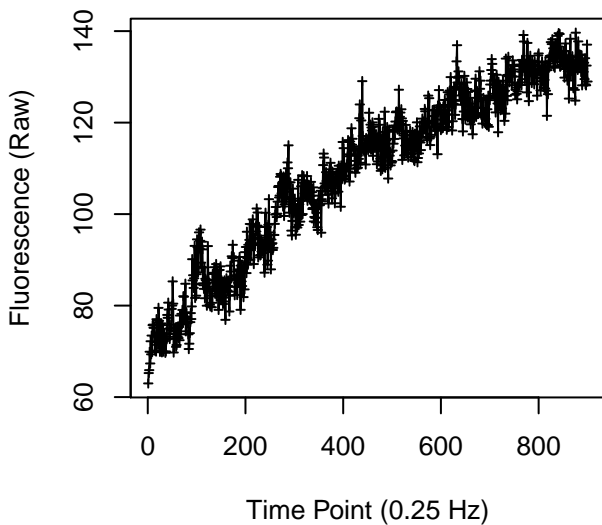
**Cell 1141**



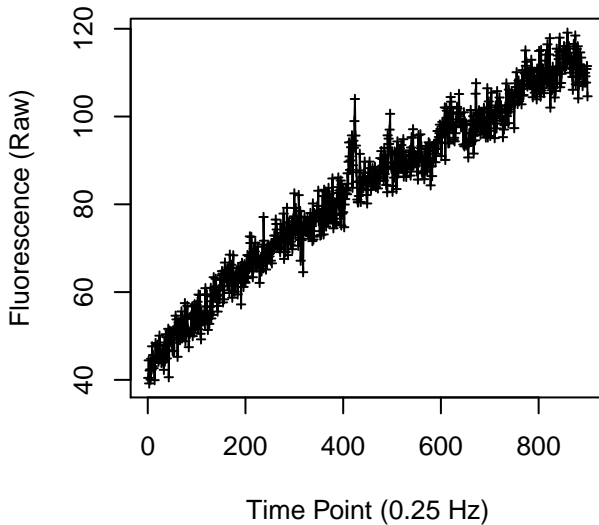
**Cell 1142**



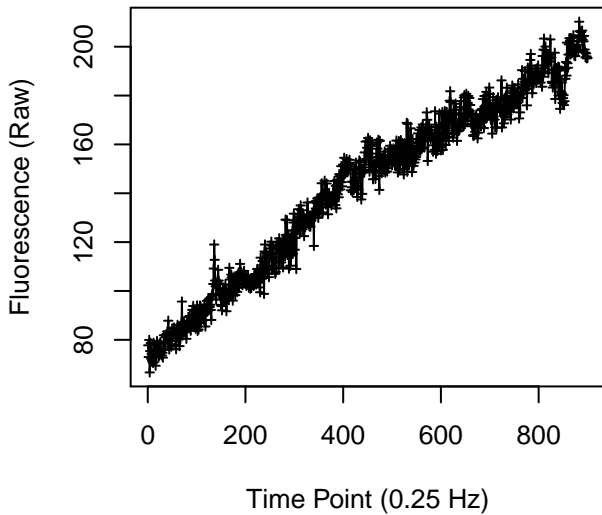
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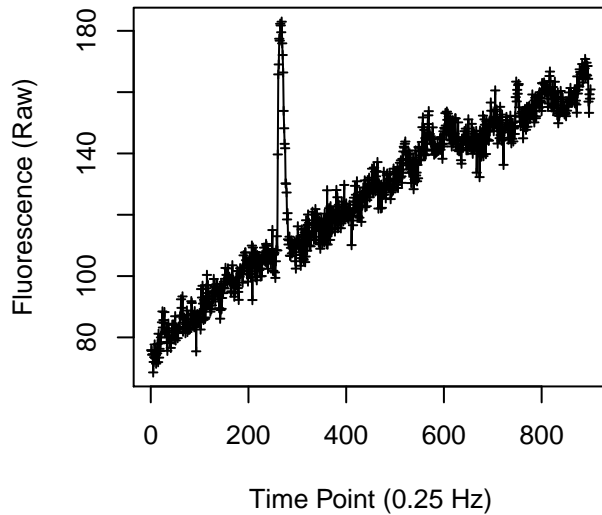
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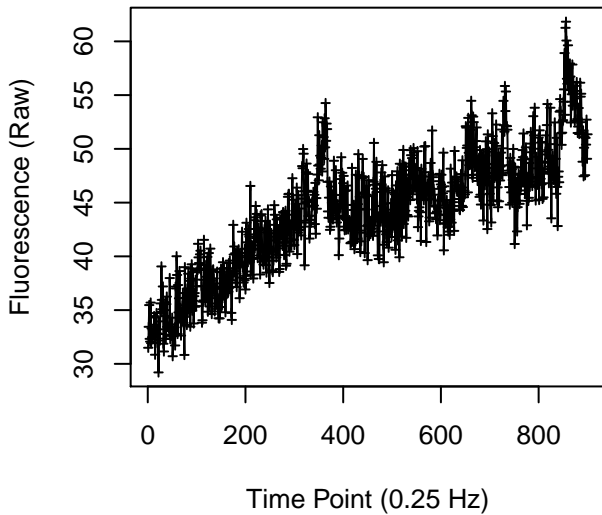
**Cell 1145**



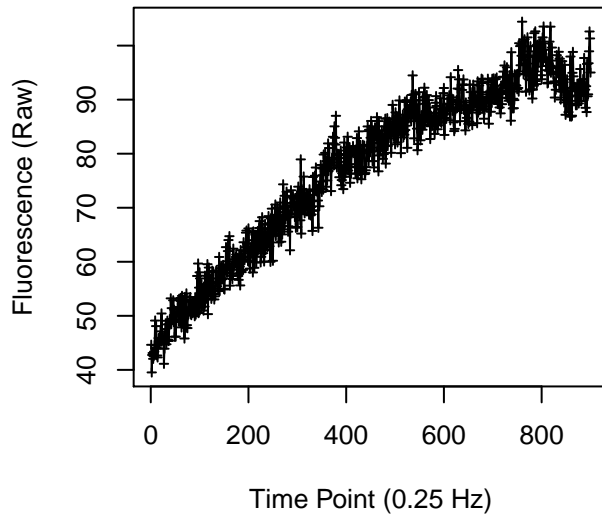
**Cell 1146**



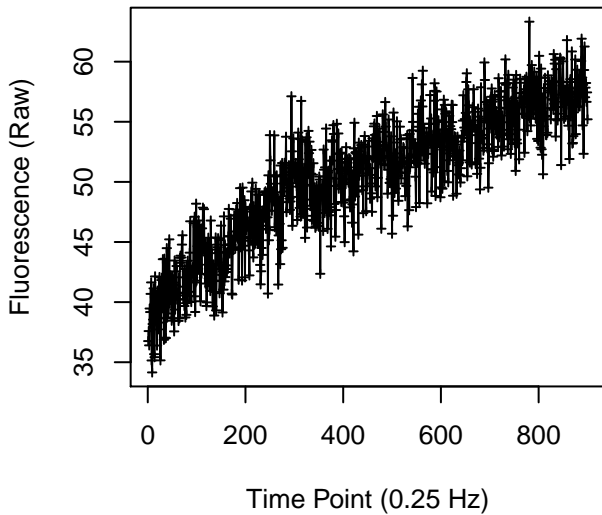
**Cell 1147**



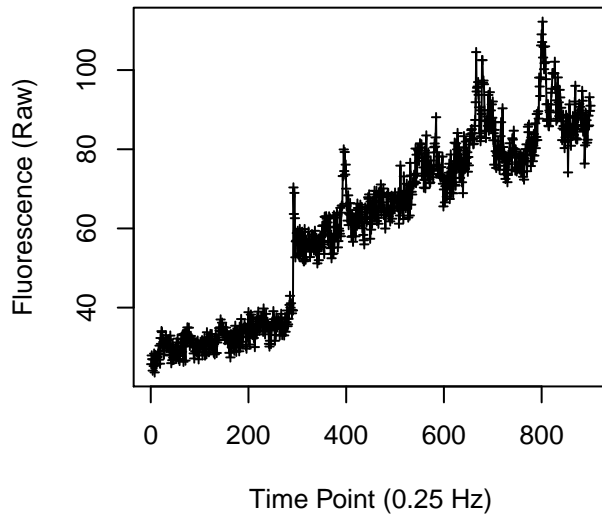
**Cell 1148**



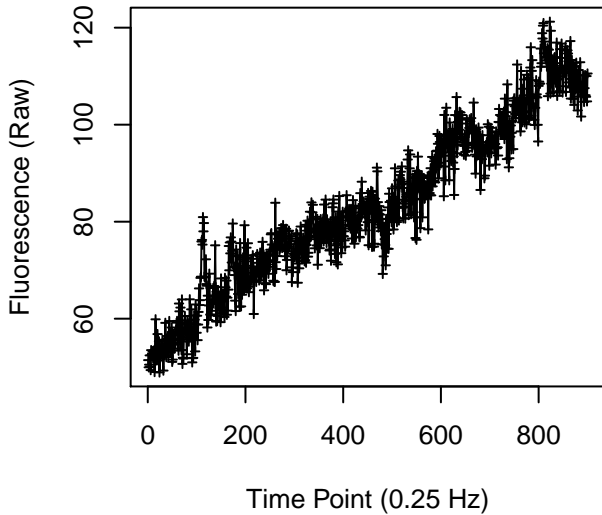
**Cell 1149**



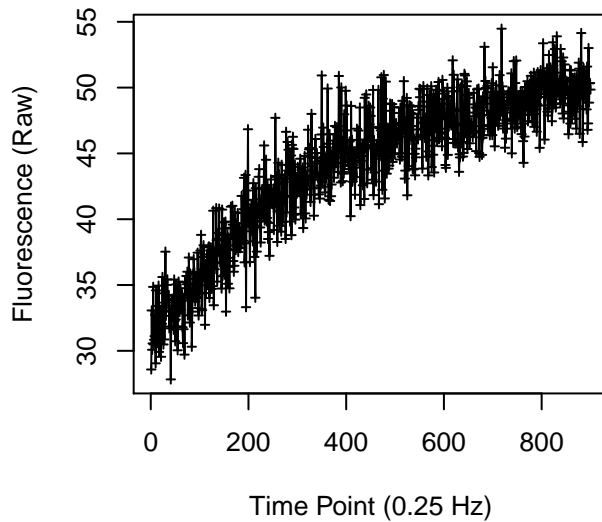
**Cell 1150**



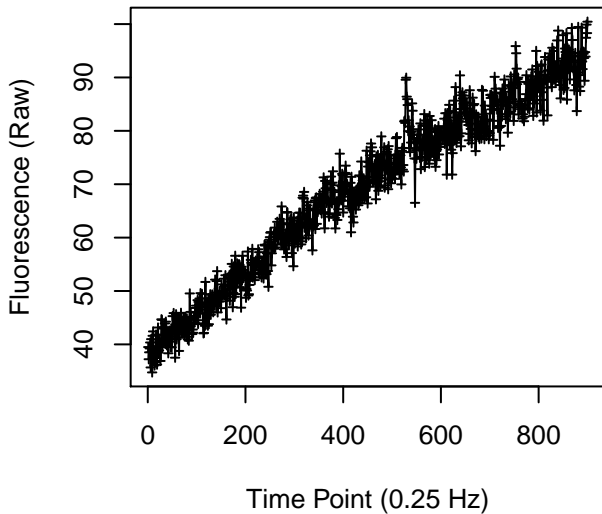
**Cell 1151**



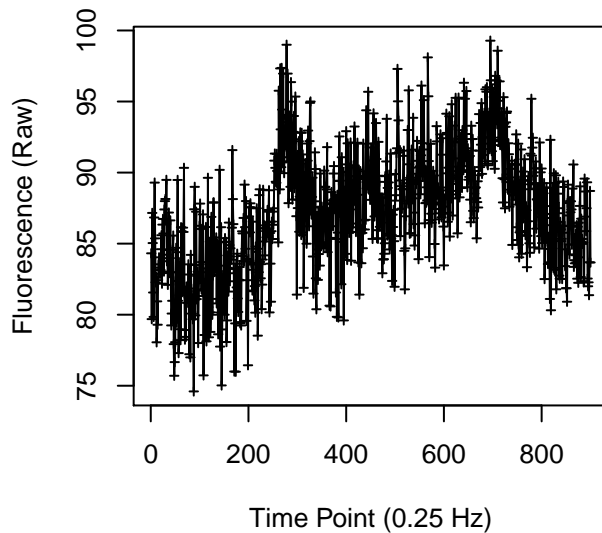
**Cell 1152**



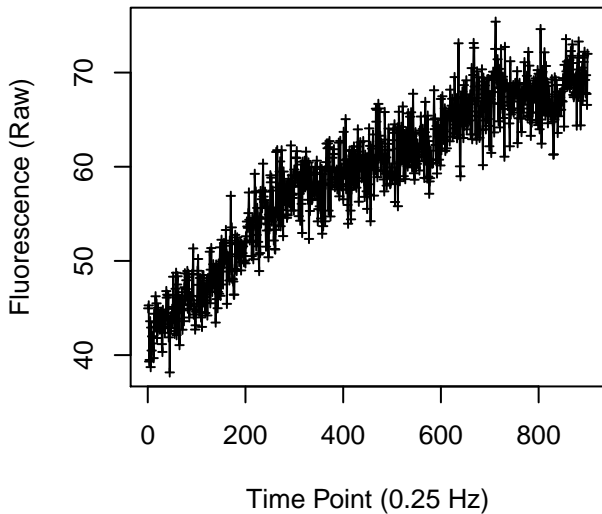
**Cell 1153**



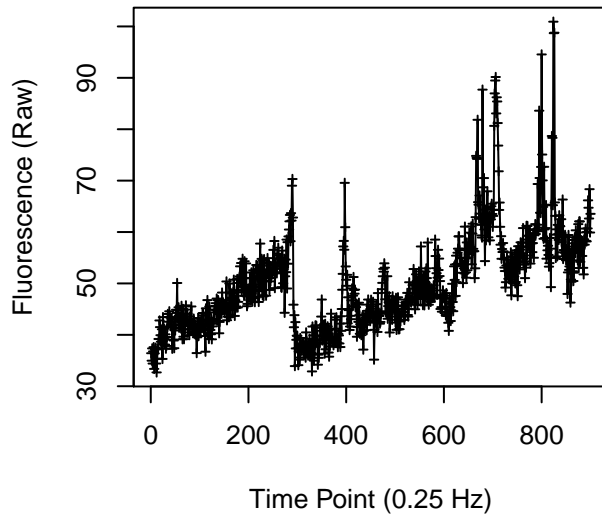
**Cell 1154**



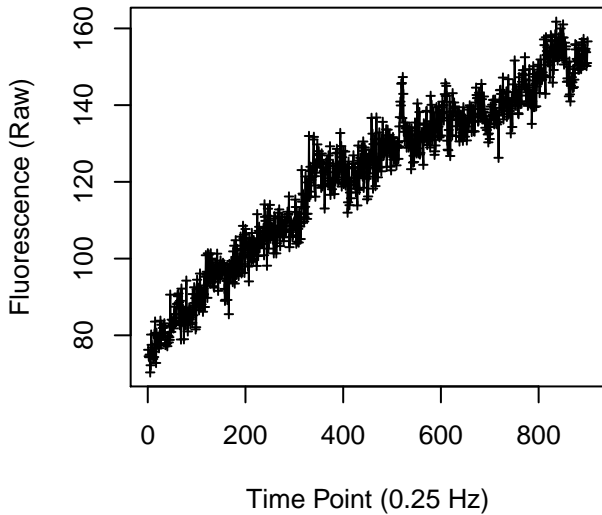
**Cell 1155**



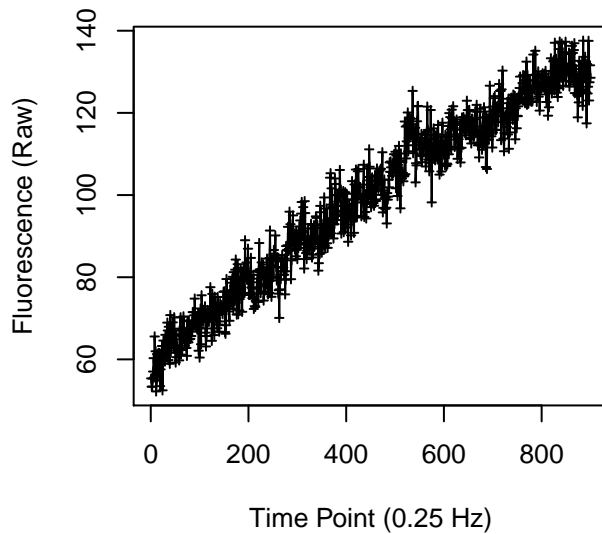
**Cell 1156**



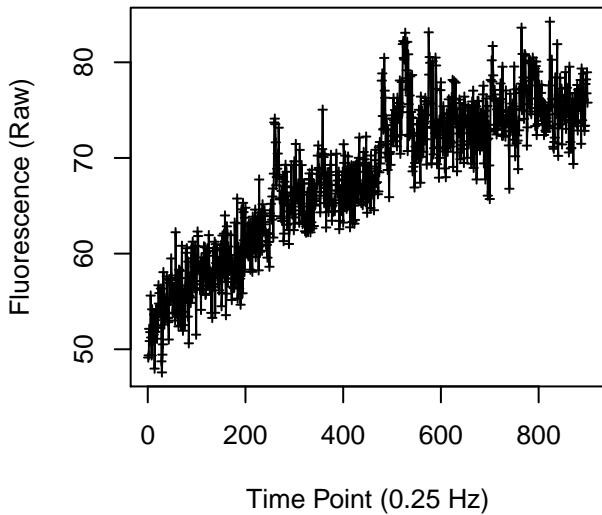
**Cell 1157**



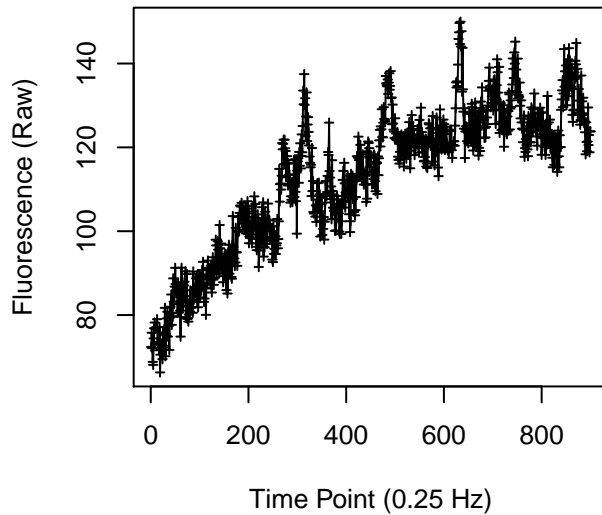
**Cell 1158**



**Cell 1159**

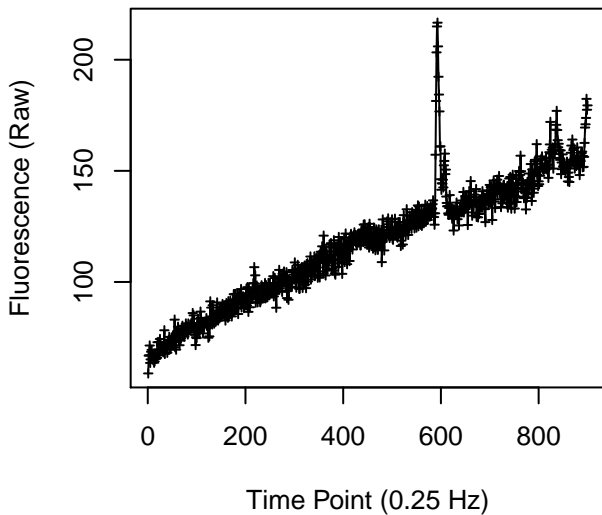


**Cell 1160**

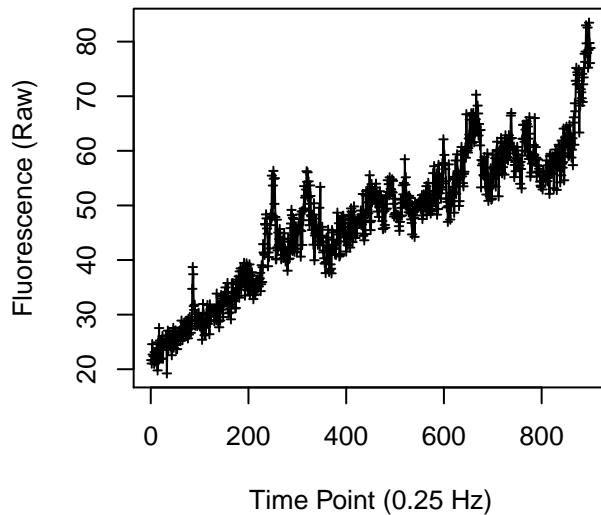




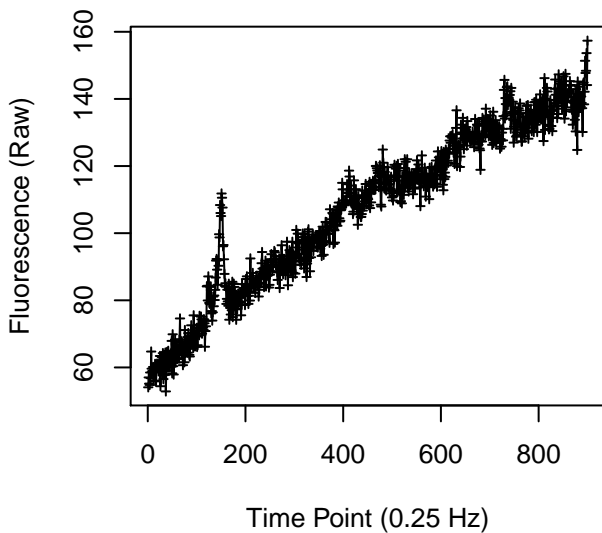
**Cell 1161**



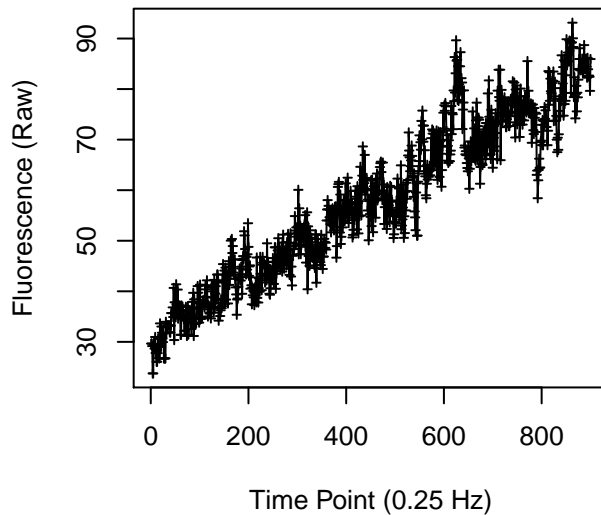
**Cell 1162**



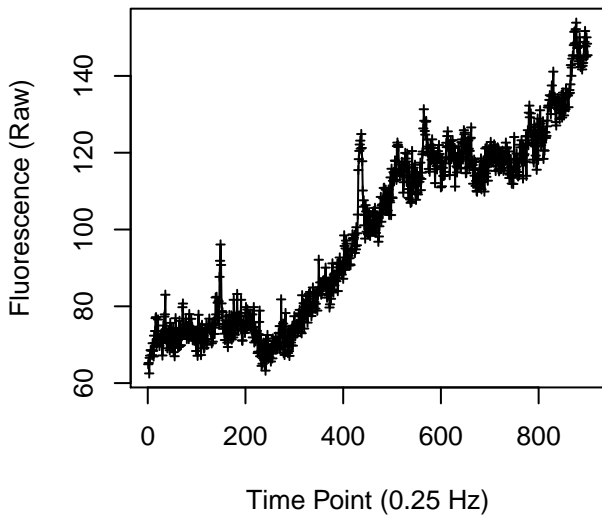
**Cell 1163**



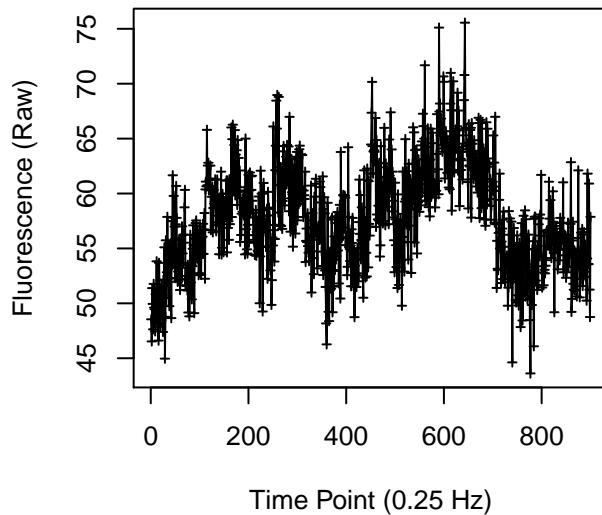
**Cell 1164**



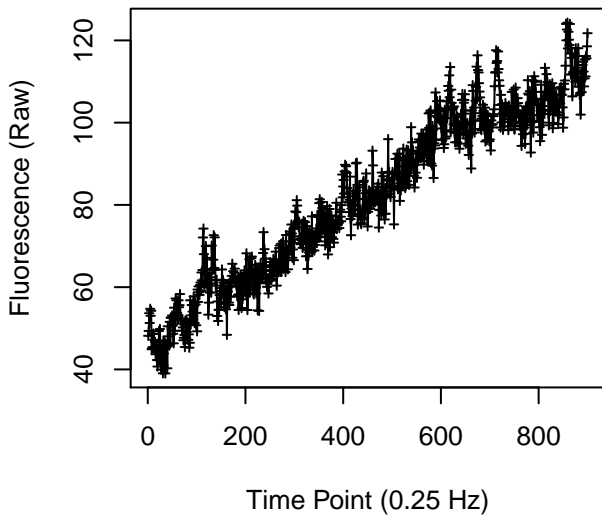
**Cell 1165**



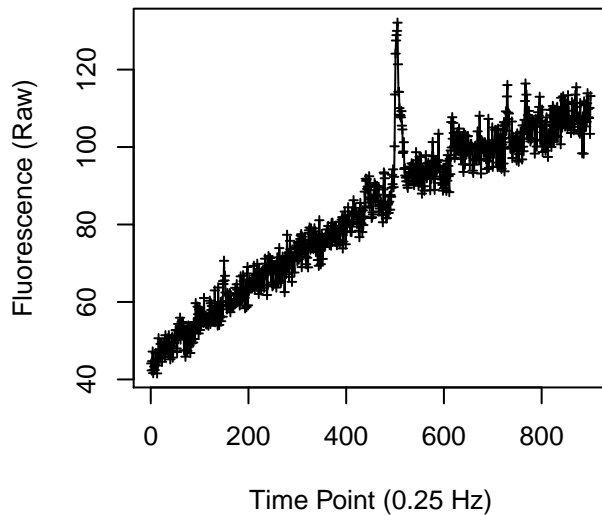
**Cell 1166**



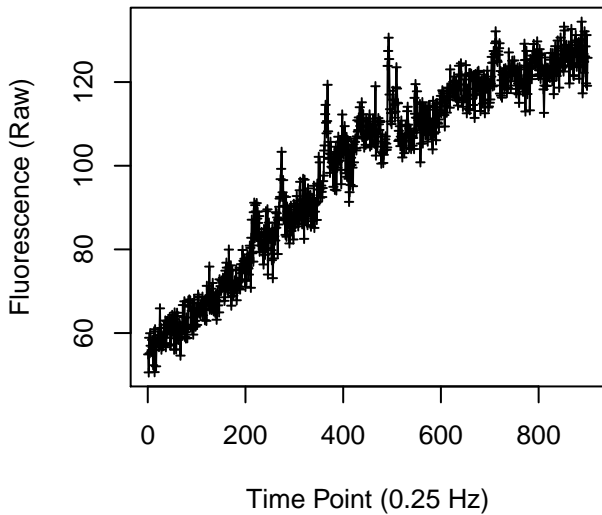
**Cell 1167**



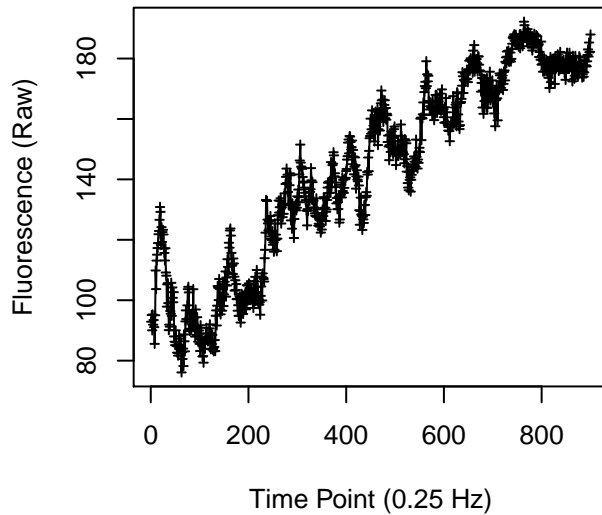
**Cell 1168**



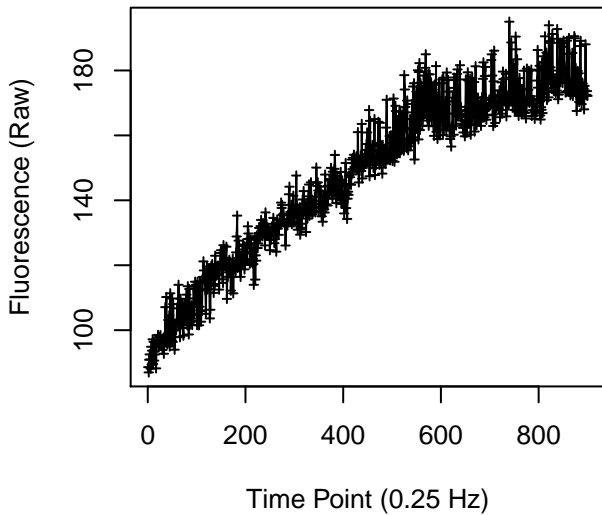
**Cell 1169**



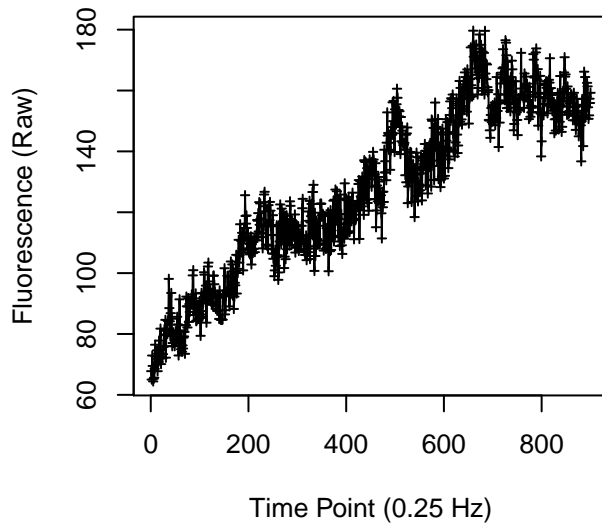
**Cell 1170**



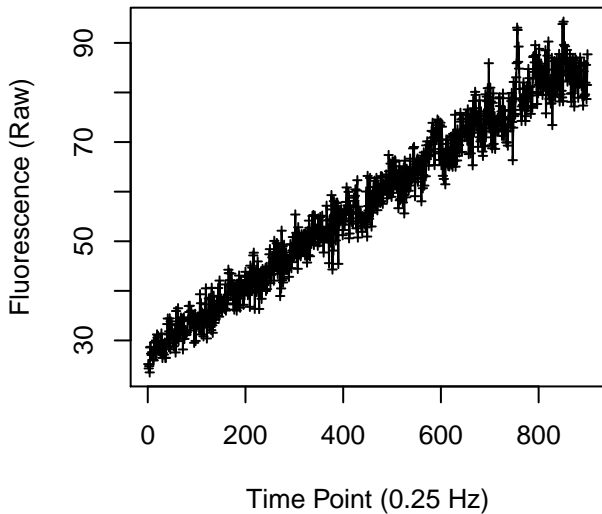
**Cell 1171**



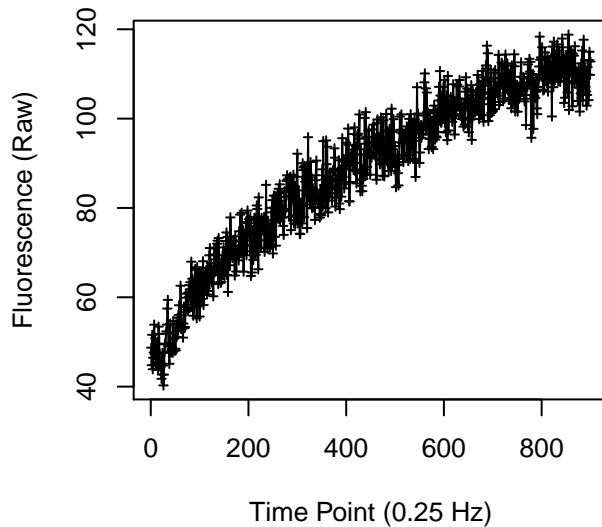
**Cell 1172**



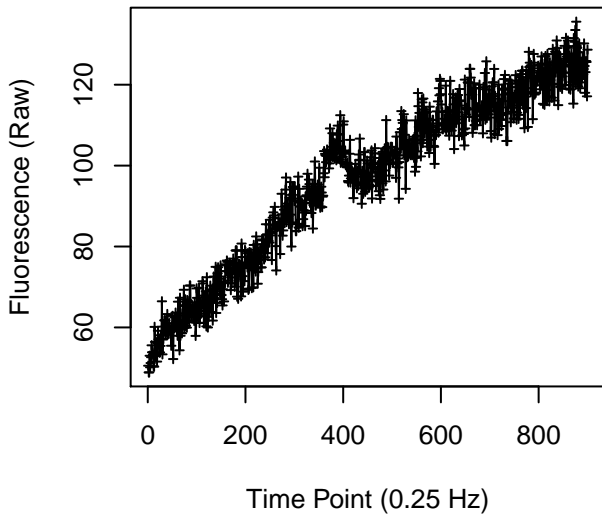
**Cell 1173**



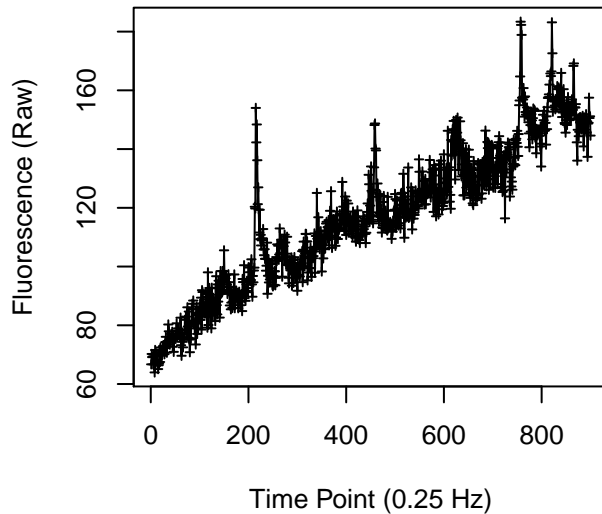
**Cell 1174**



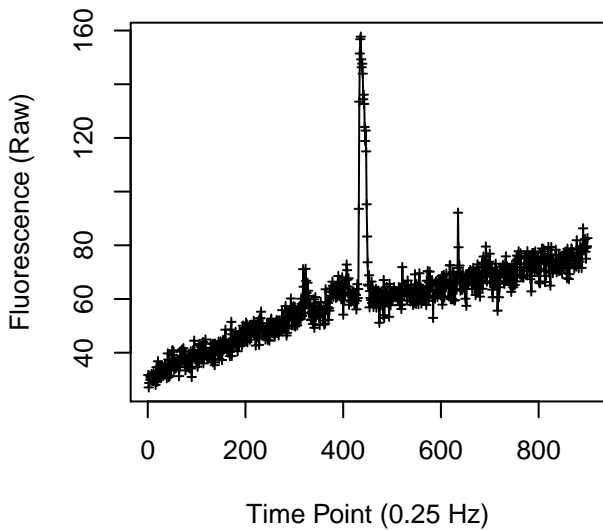
**Cell 1175**



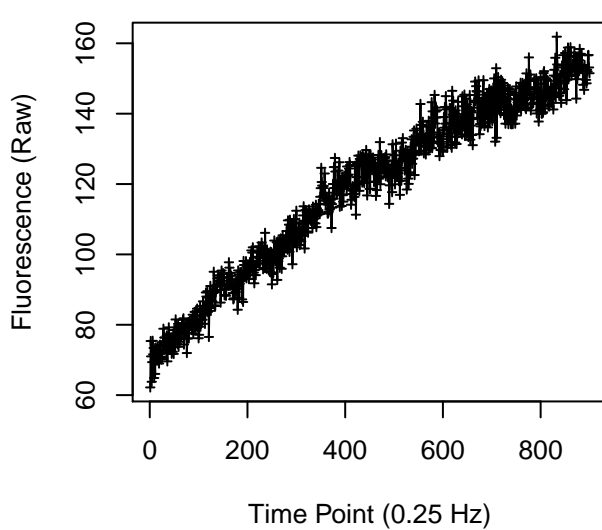
**Cell 1176**



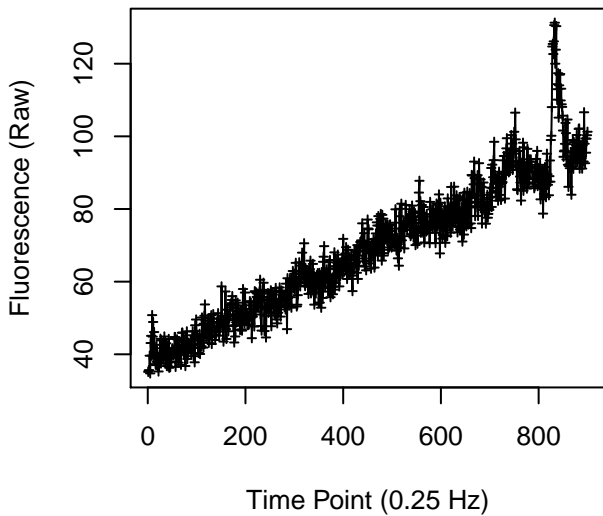
**Cell 1177**



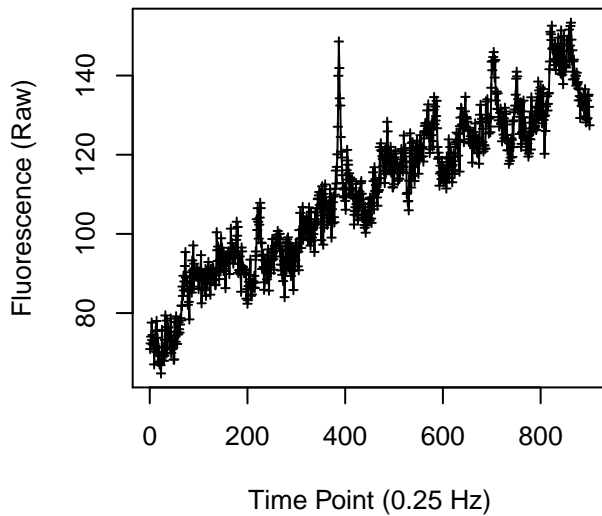
**Cell 1178**



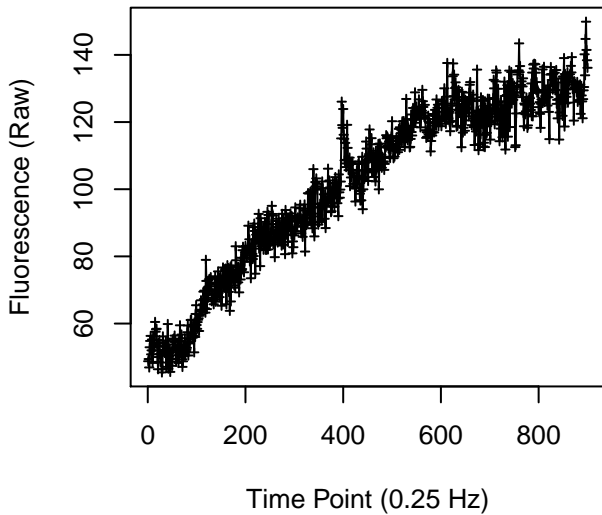
**Cell 1179**



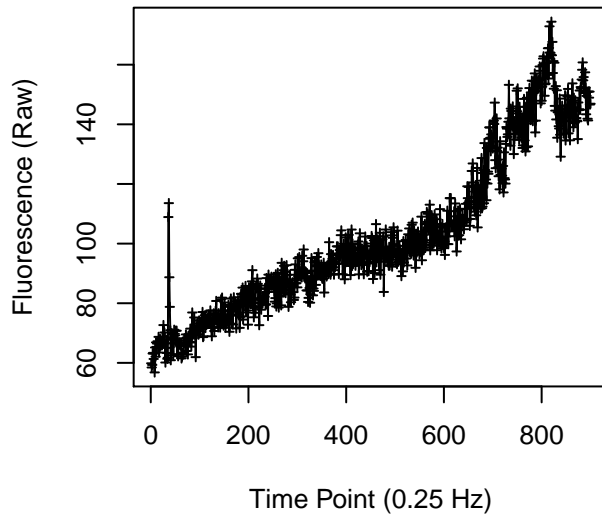
**Cell 1180**



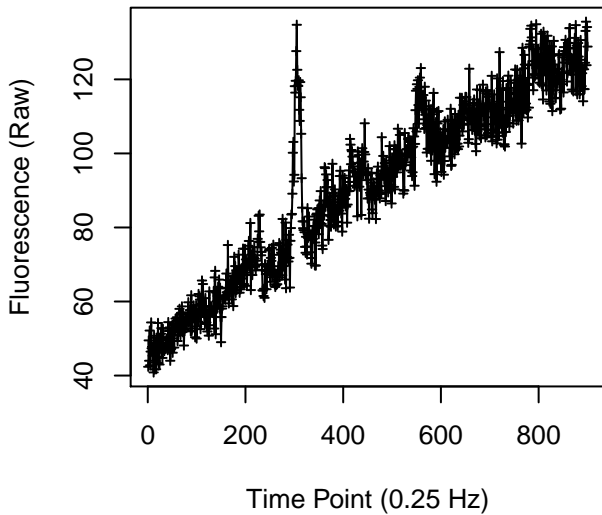
**Cell 1181**



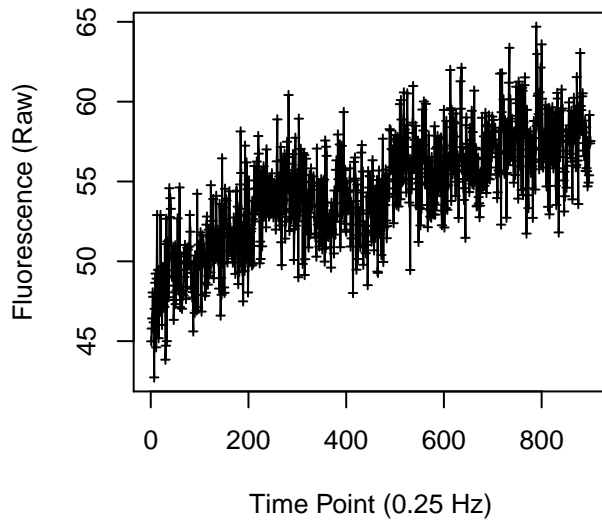
**Cell 1182**



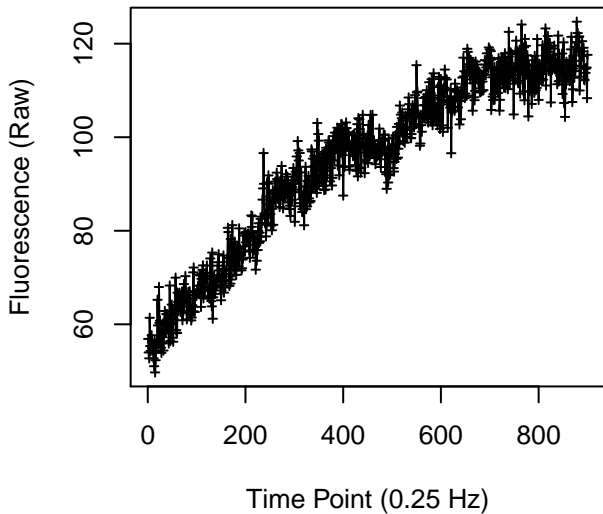
**Cell 1183**



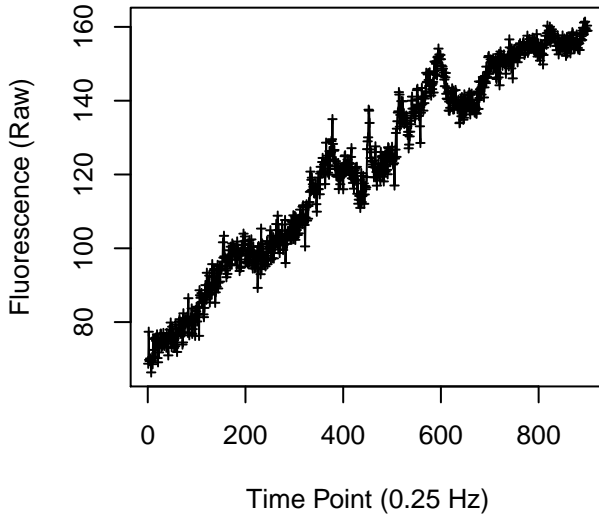
**Cell 1184**



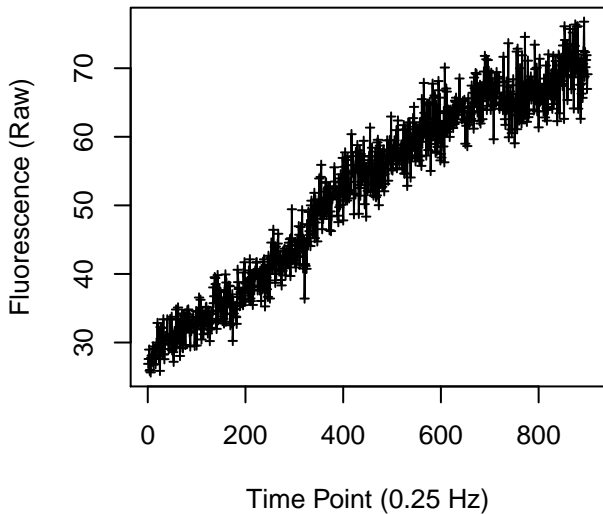
**Cell 1185**



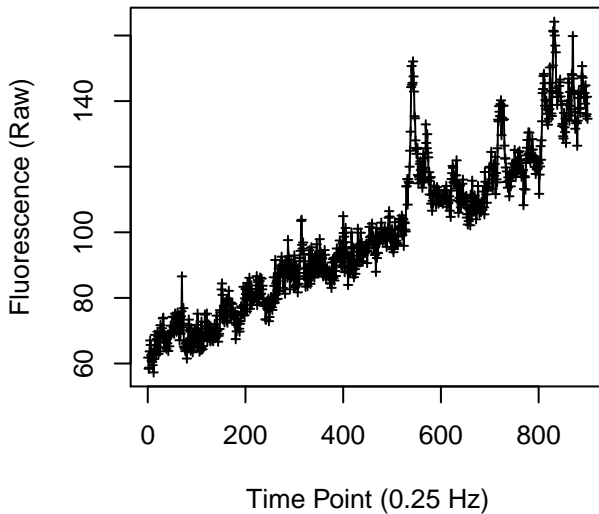
**Cell 1186**



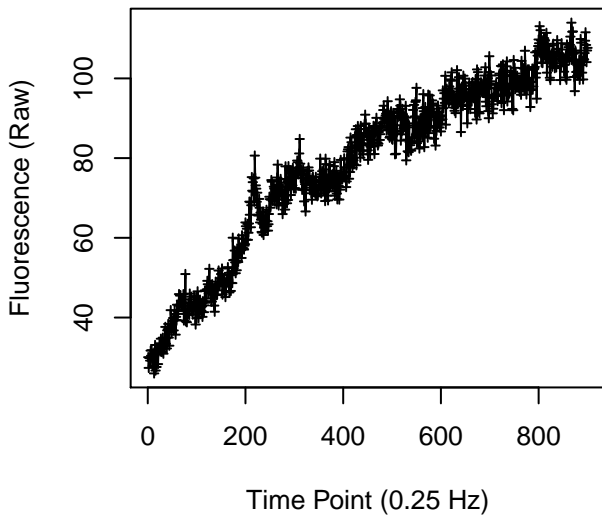
**Cell 1187**



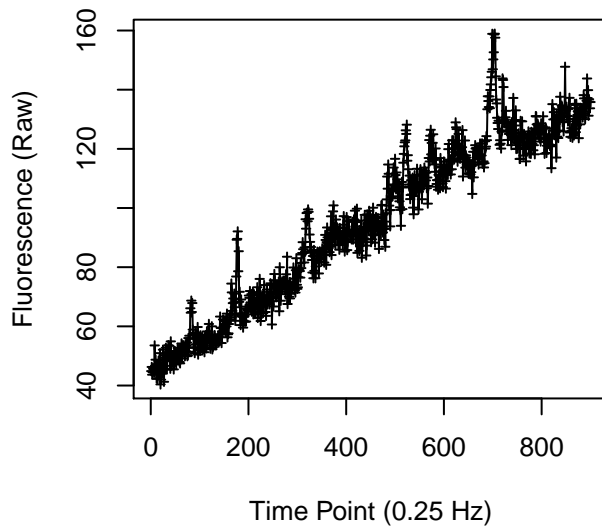
**Cell 1188**



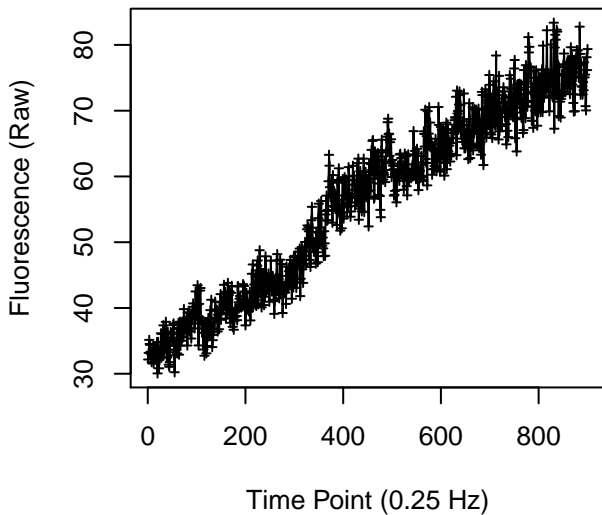
**Cell 1189**



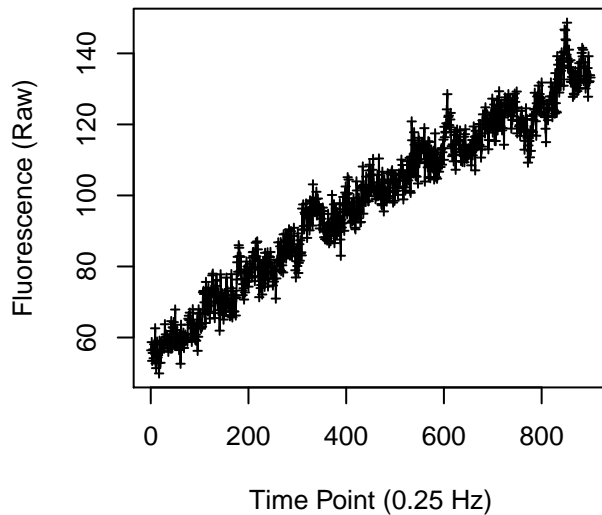
**Cell 1190**



**Cell 1191**

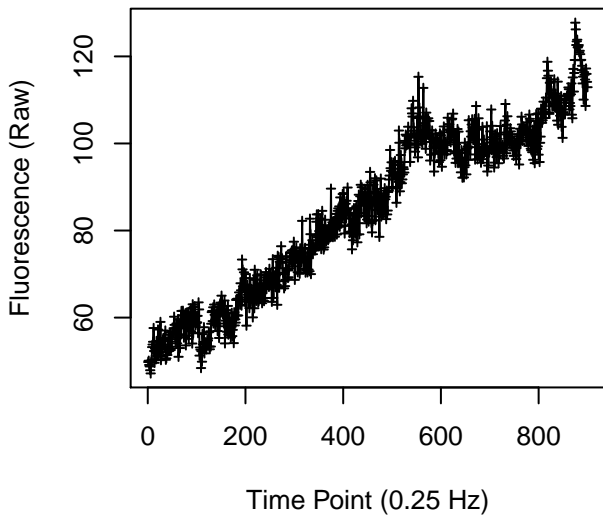


**Cell 1192**

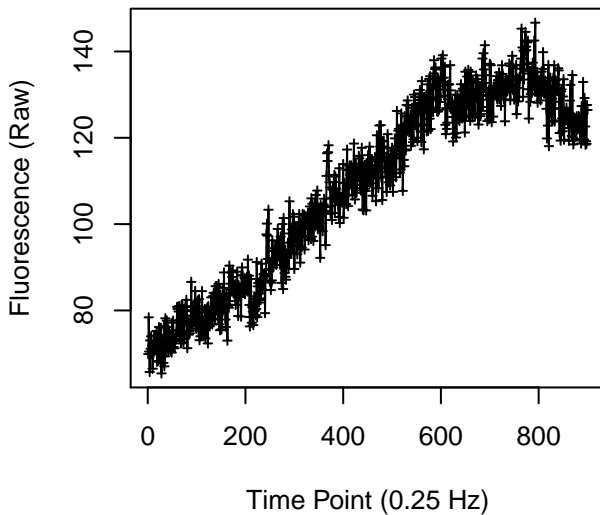




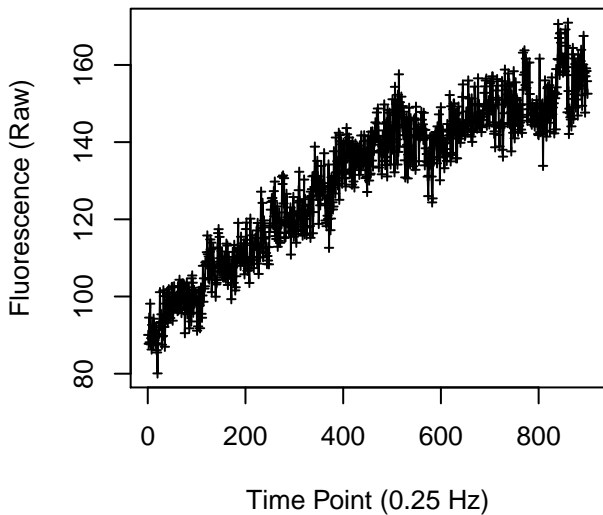
**Cell 1193**



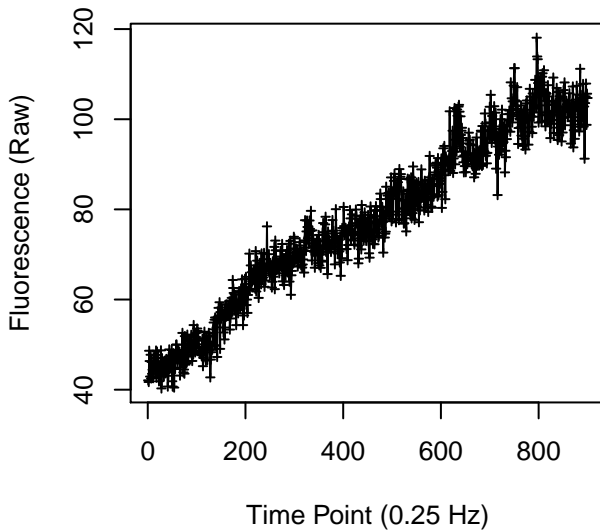
**Cell 1194**



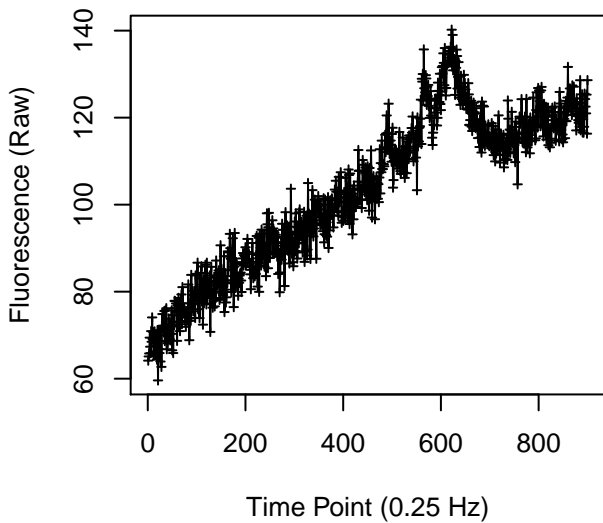
**Cell 1195**



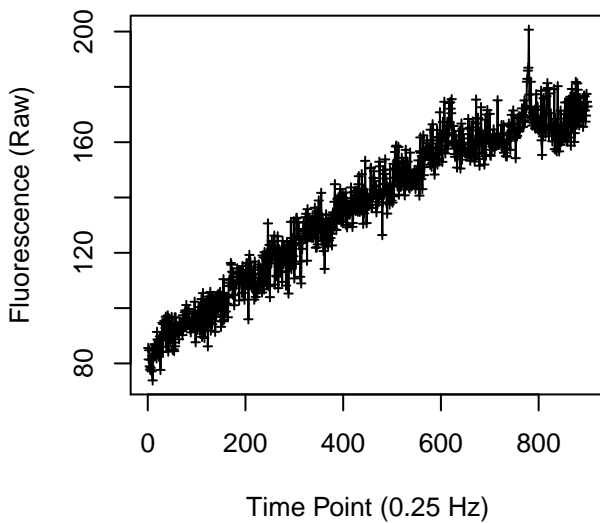
**Cell 1196**



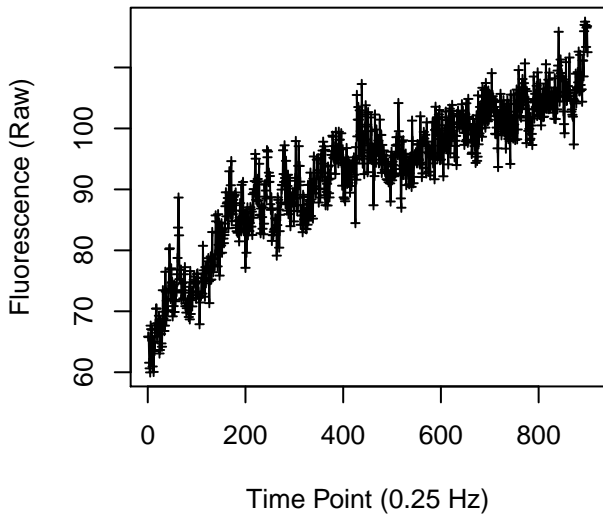
**Cell 1197**



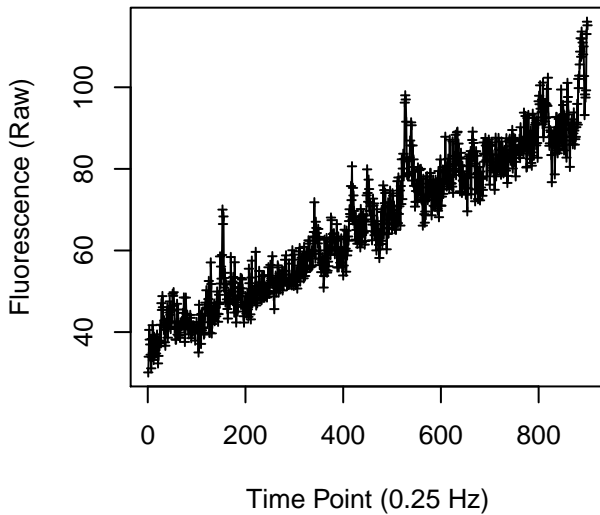
**Cell 1198**



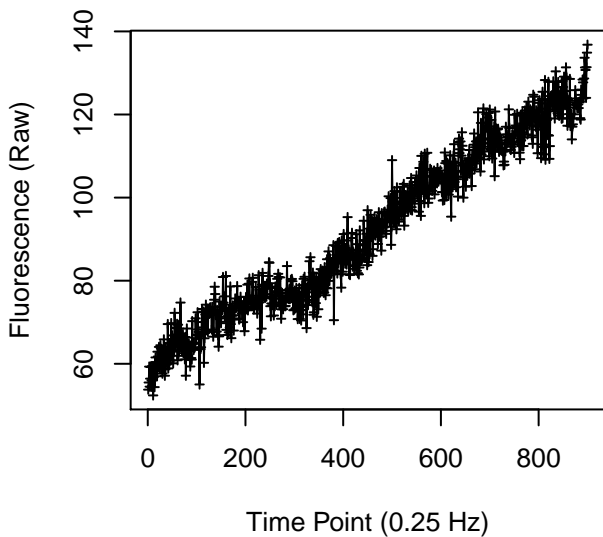
**Cell 1199**



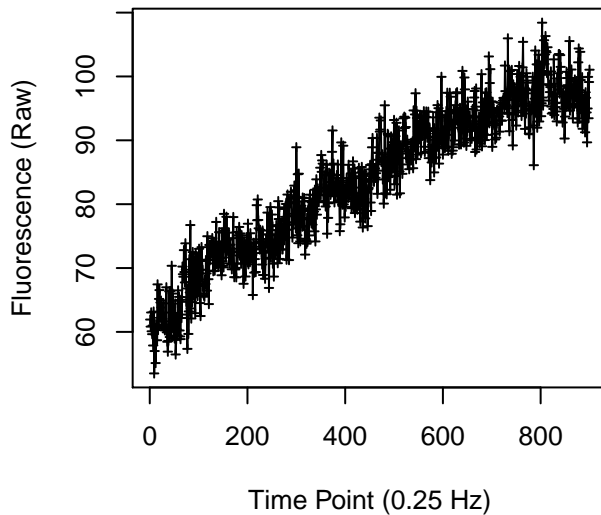
**Cell 1200**



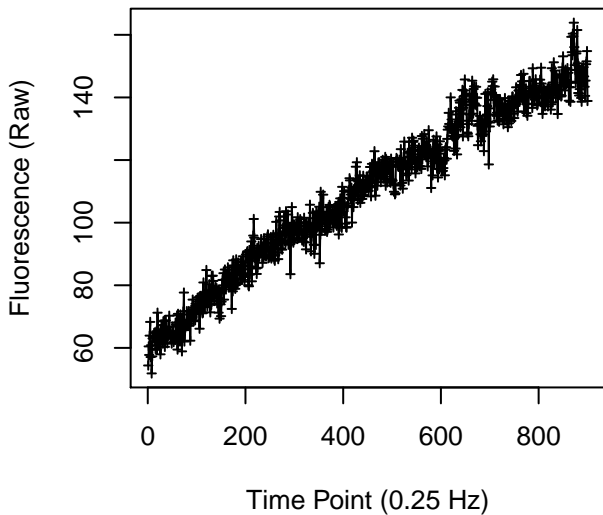
**Cell 1201**



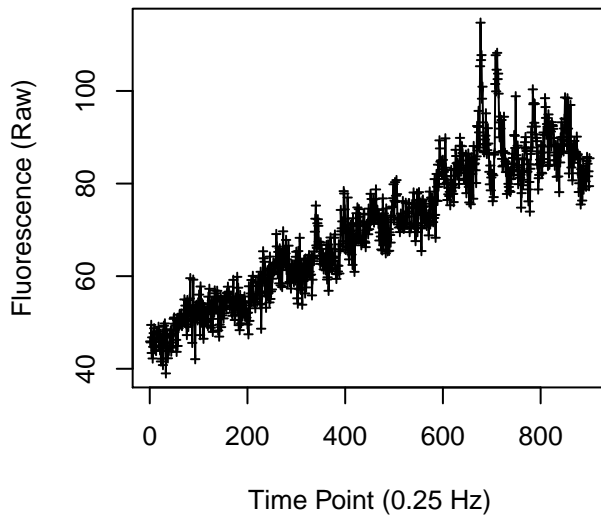
**Cell 1202**



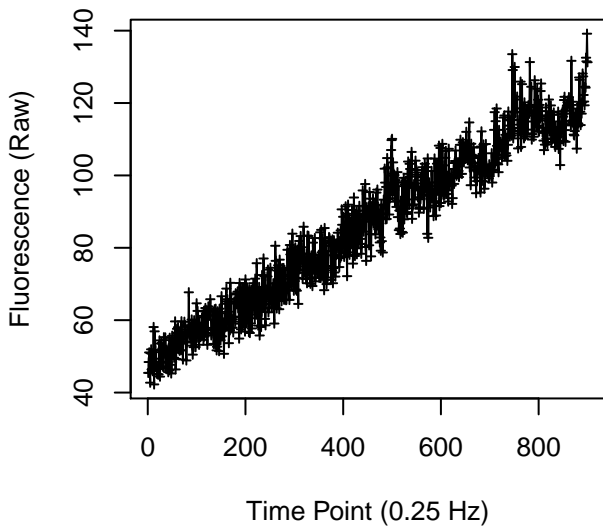
**Cell 1203**



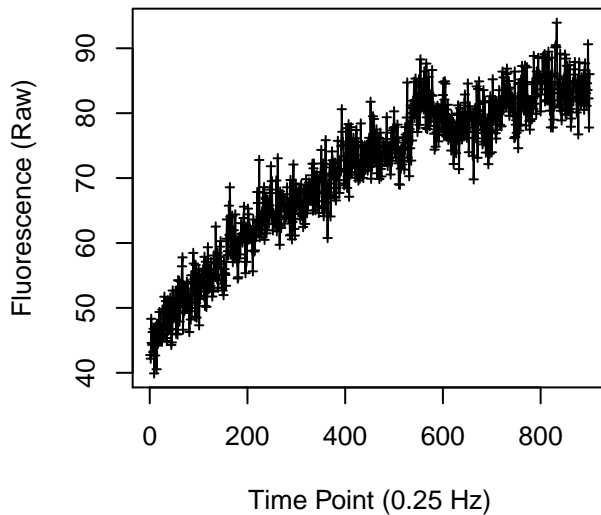
**Cell 1204**



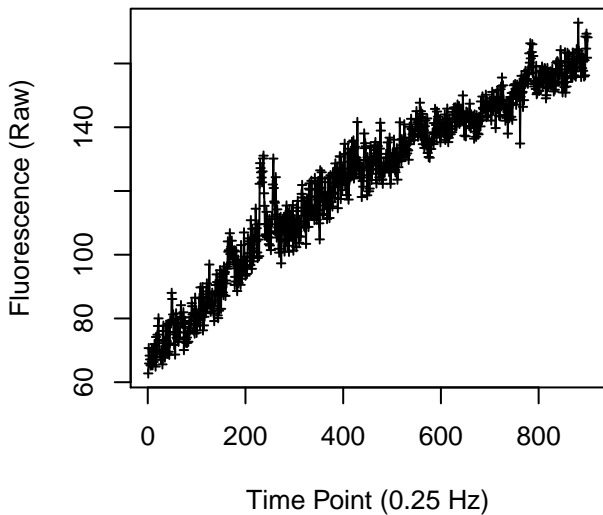
**Cell 1205**



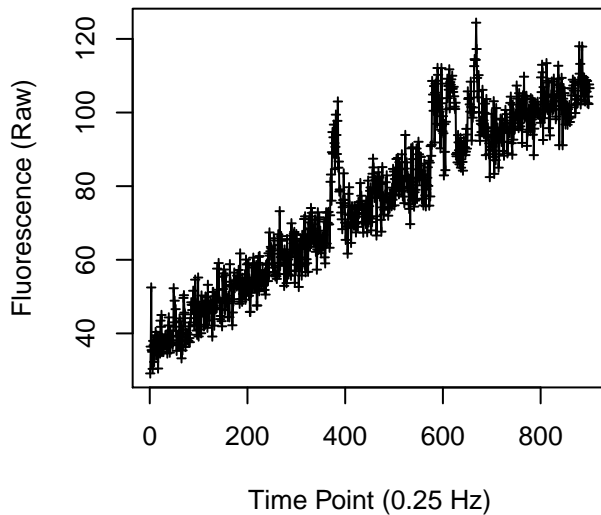
**Cell 1206**



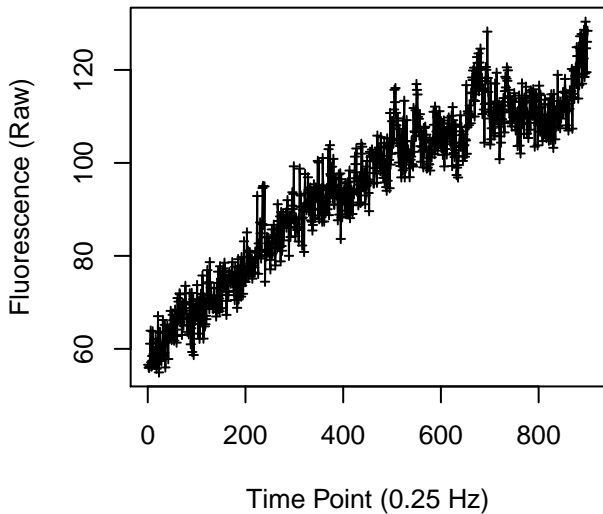
**Cell 1207**



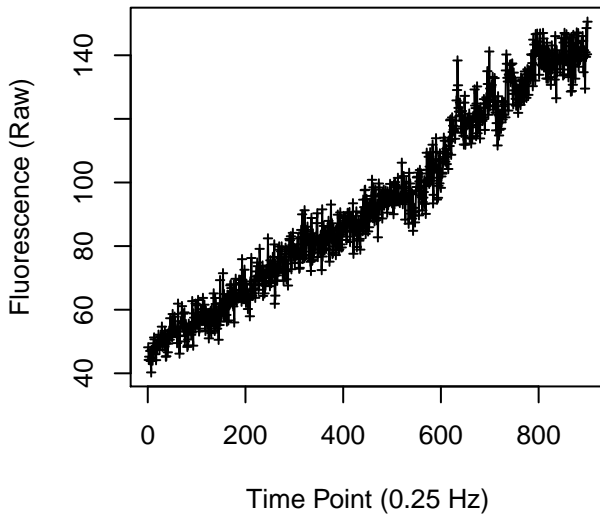
**Cell 1208**



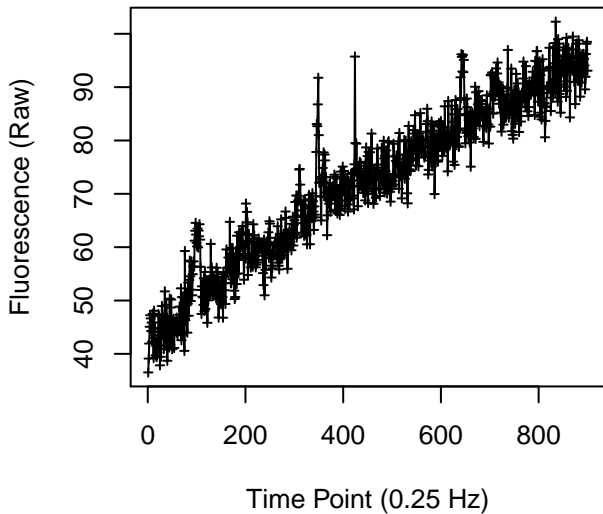
**Cell 1209**



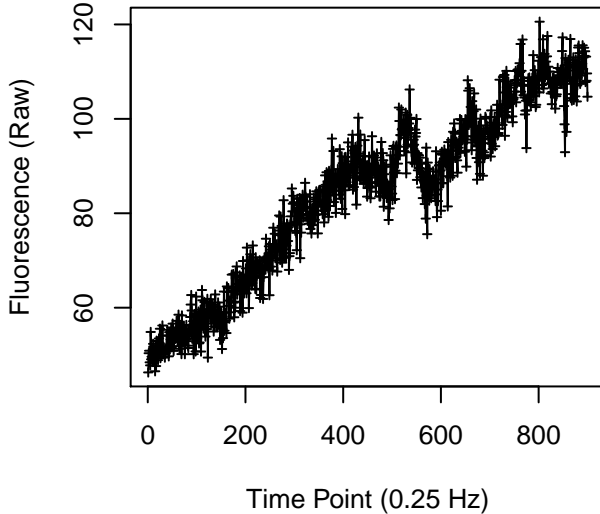
**Cell 1210**



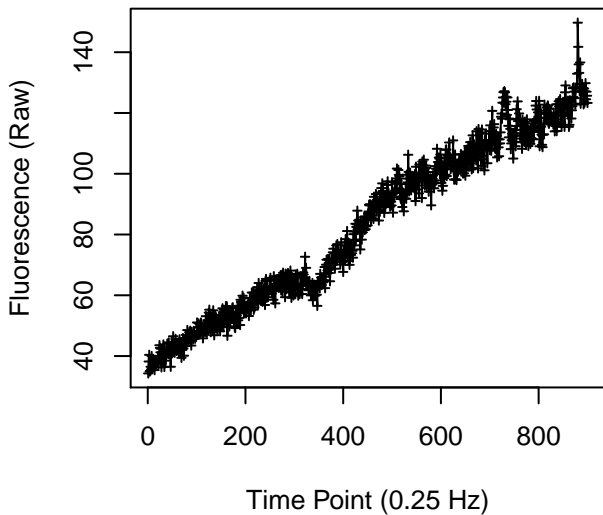
**Cell 1211**



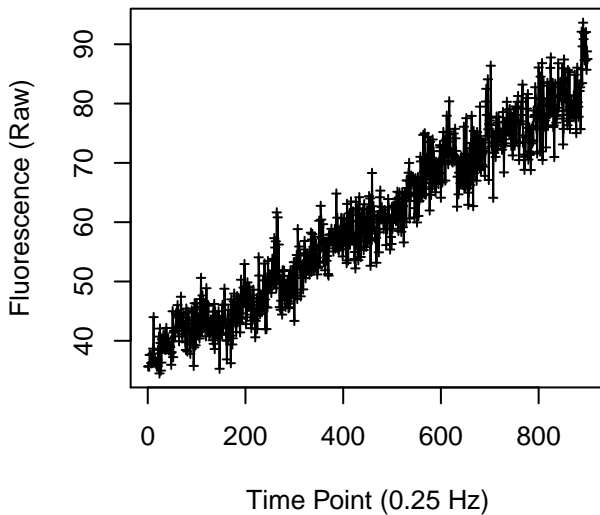
**Cell 1212**



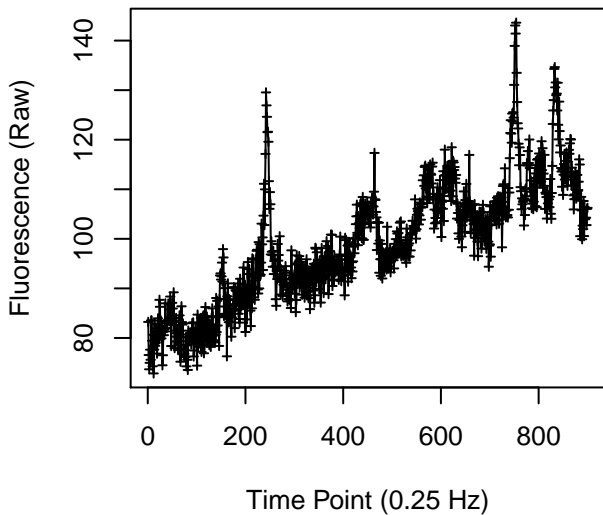
**Cell 1213**



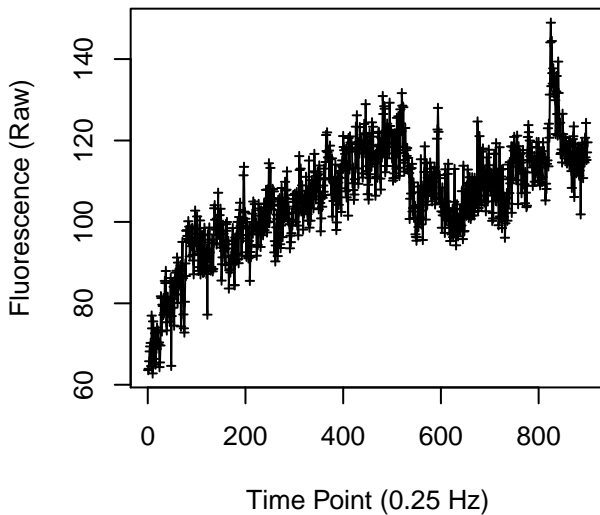
**Cell 1214**



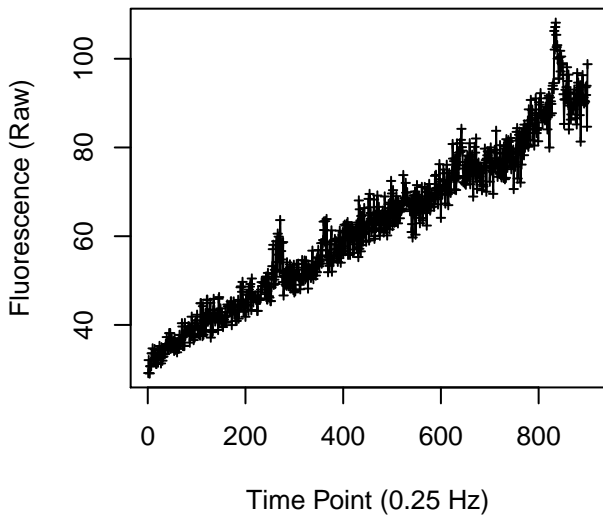
**Cell 1215**



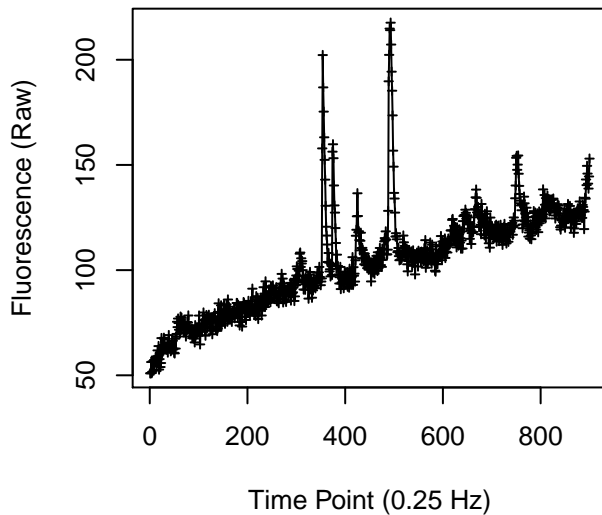
**Cell 1216**



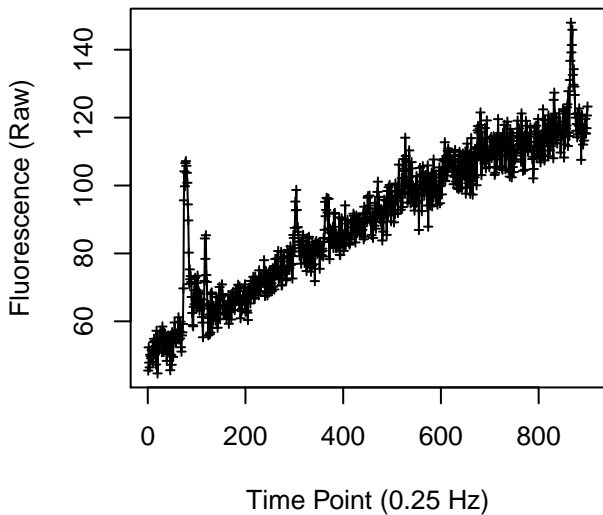
**Cell 1217**



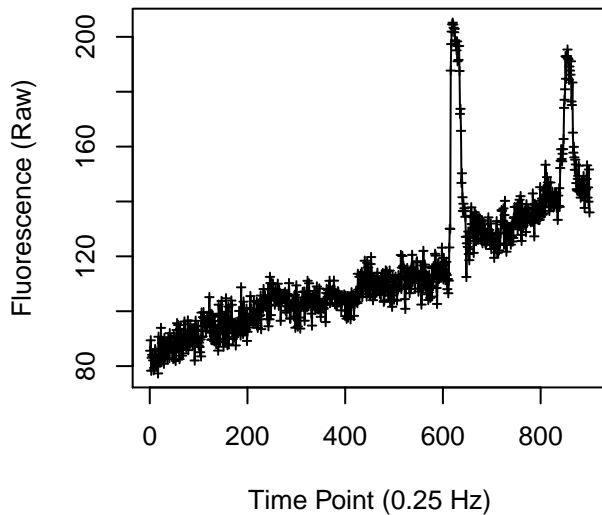
**Cell 1218**



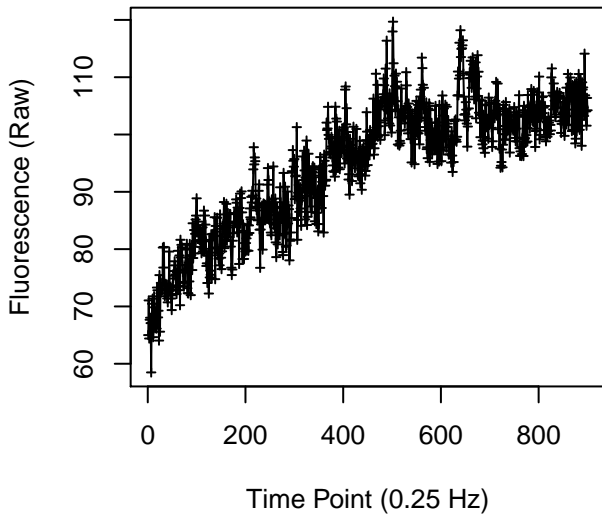
**Cell 1219**



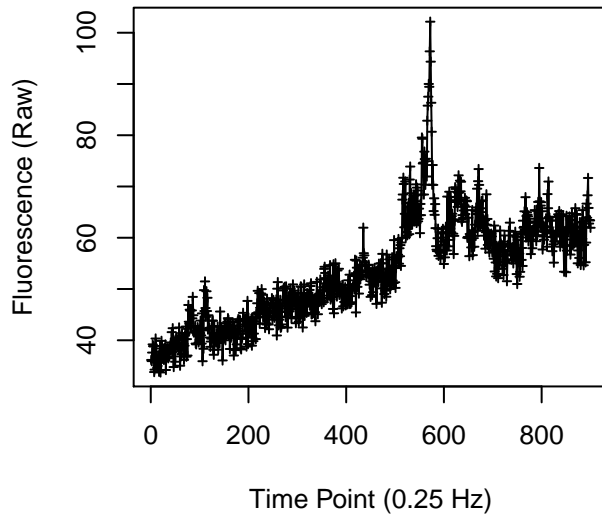
**Cell 1220**



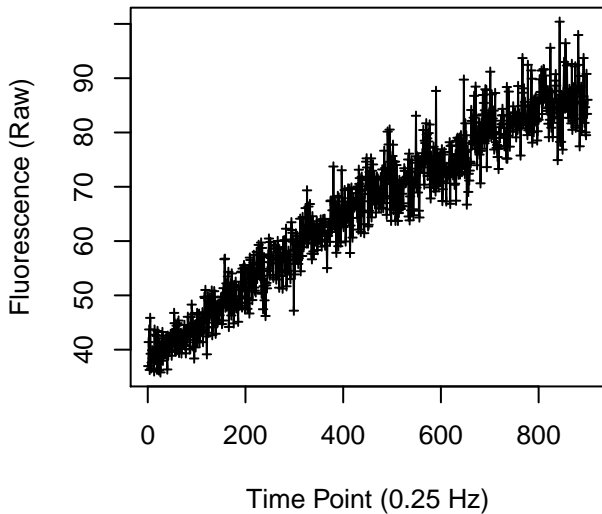
**Cell 1221**



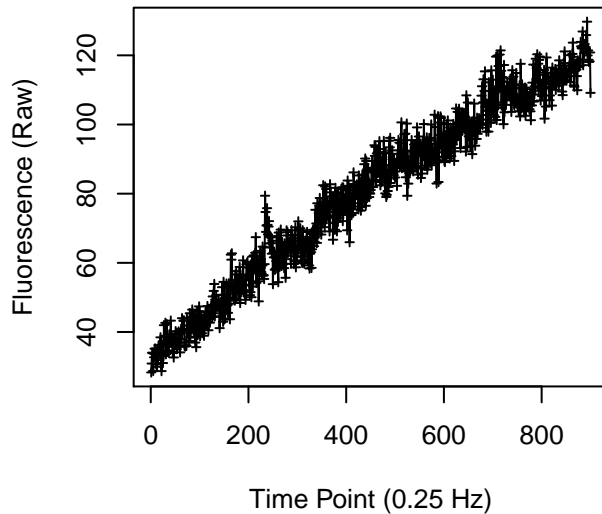
**Cell 1222**



**Cell 1223**

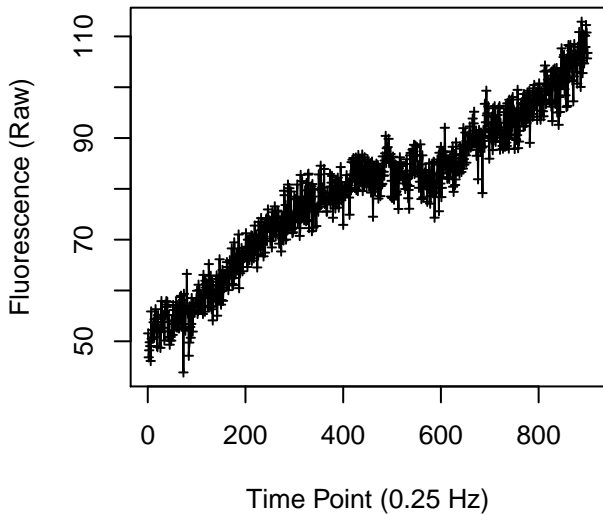


**Cell 1224**

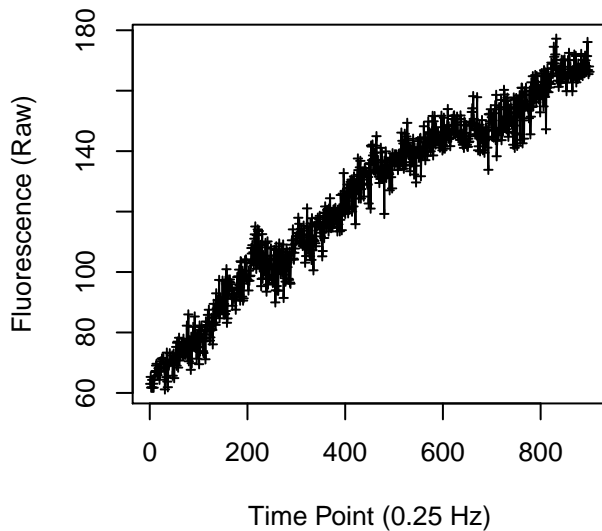




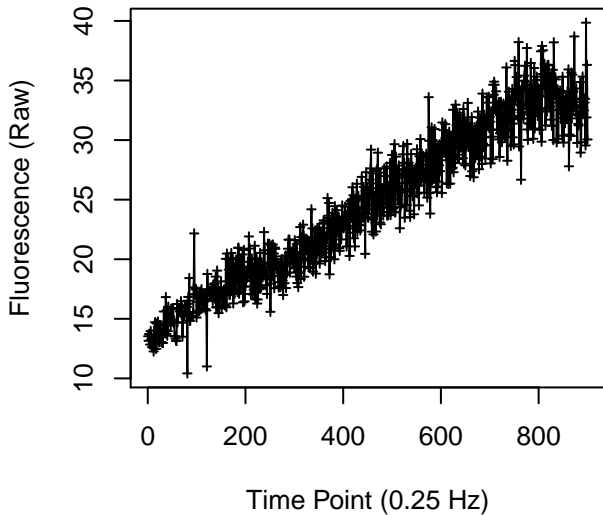
**Cell 1225**



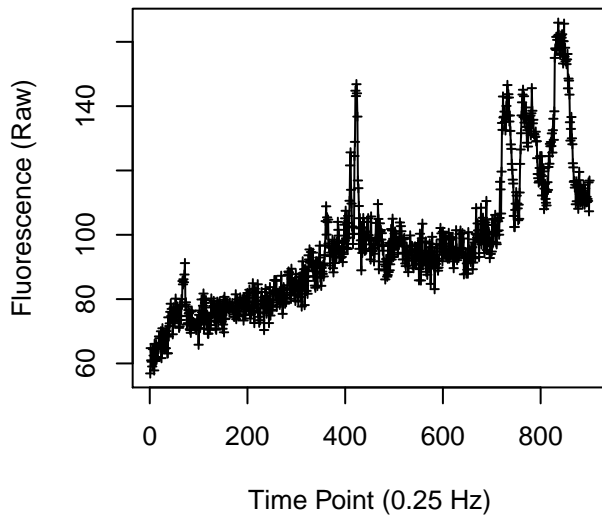
**Cell 1226**



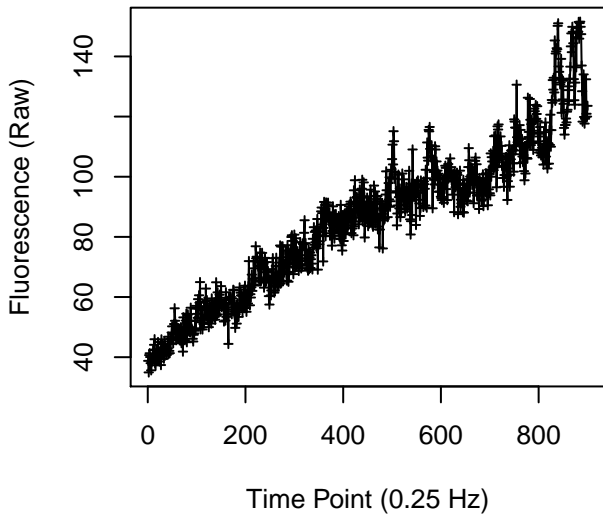
**Cell 1227**



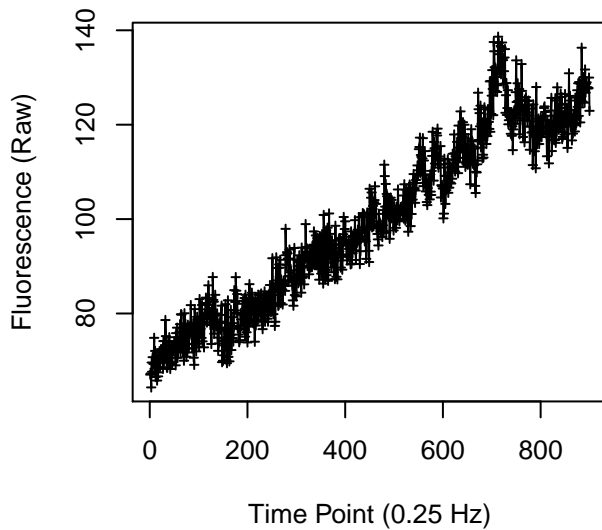
**Cell 1228**



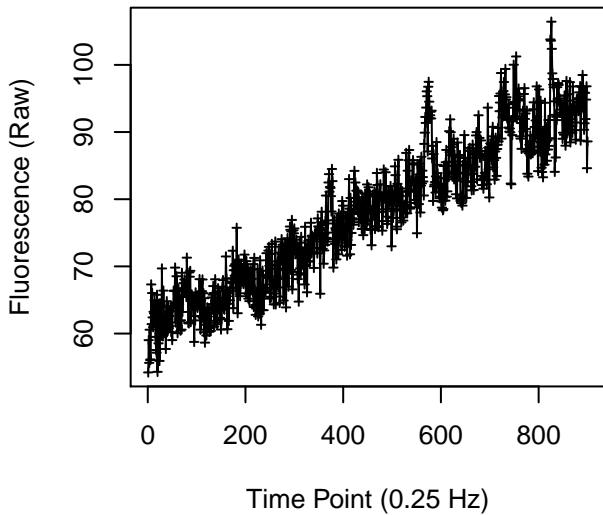
**Cell 1229**



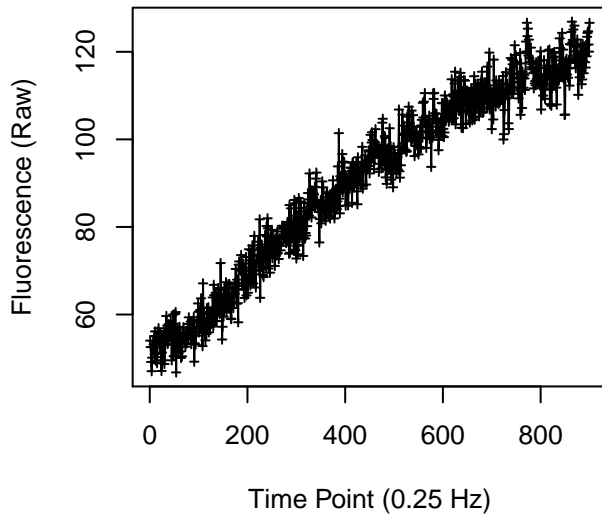
**Cell 1230**



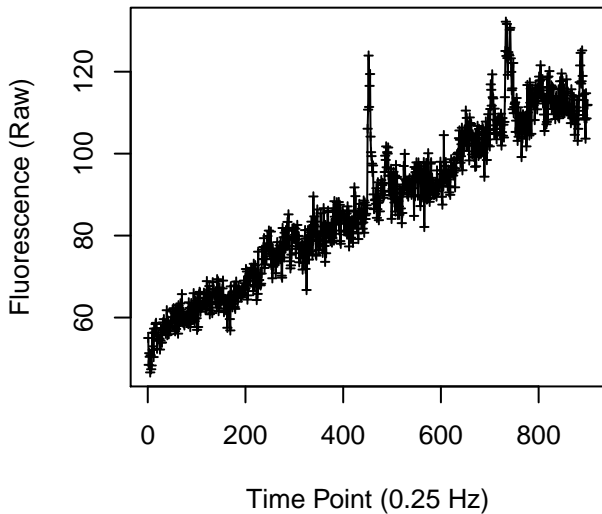
**Cell 1231**



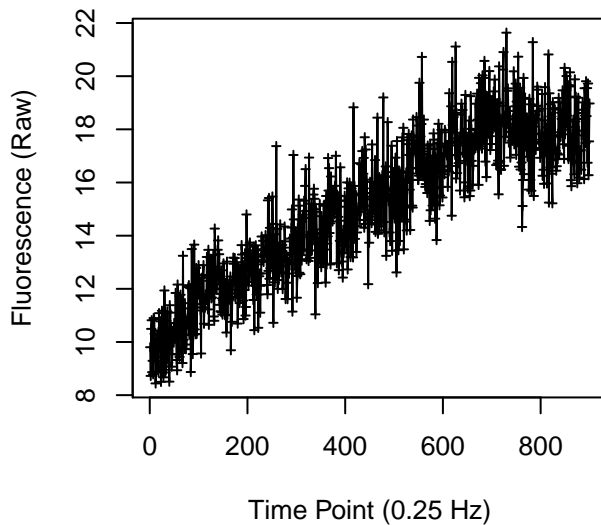
**Cell 1232**



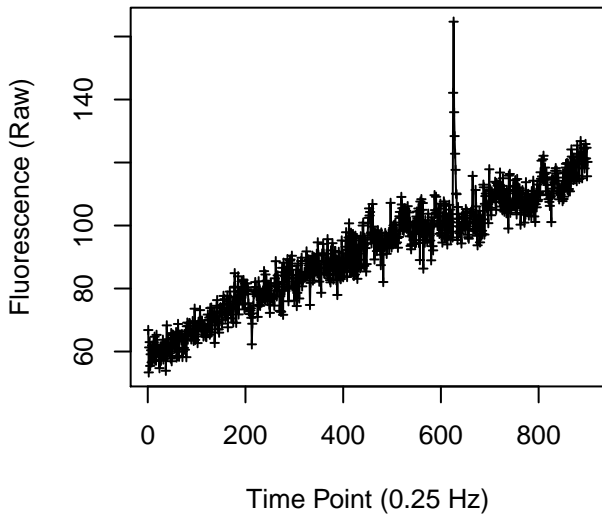
**Cell 1233**



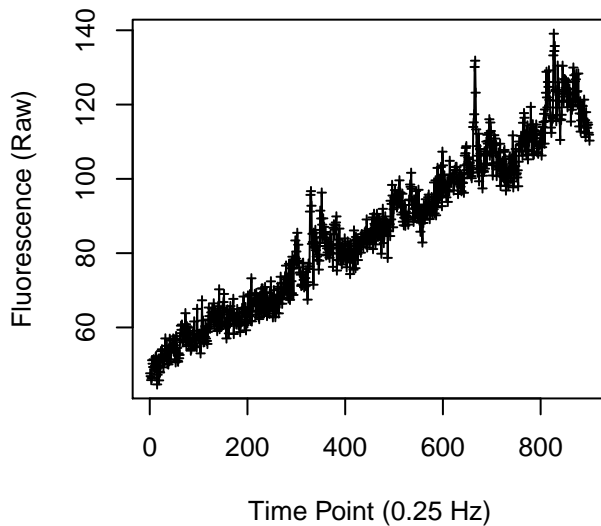
**Cell 1234**



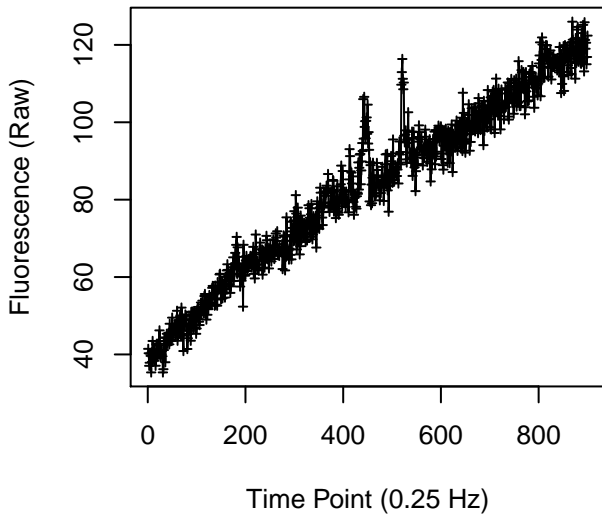
**Cell 1235**



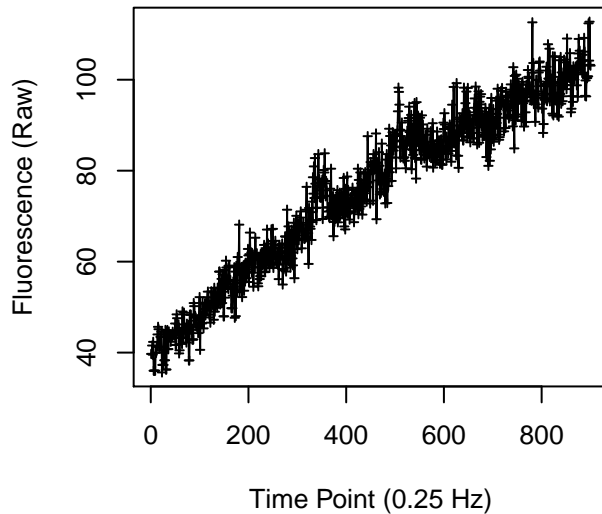
**Cell 1236**



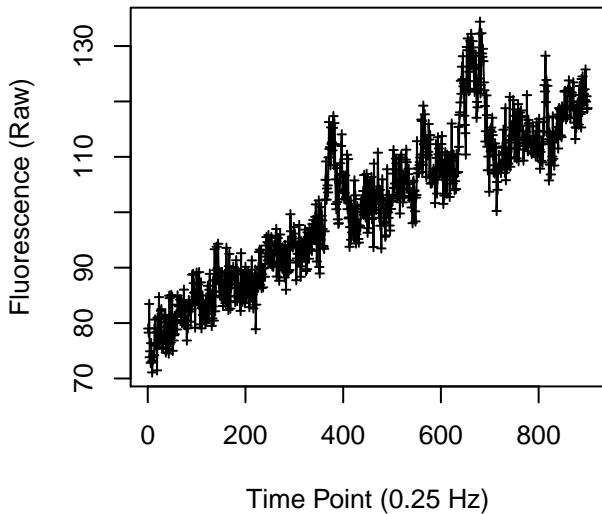
**Cell 1237**



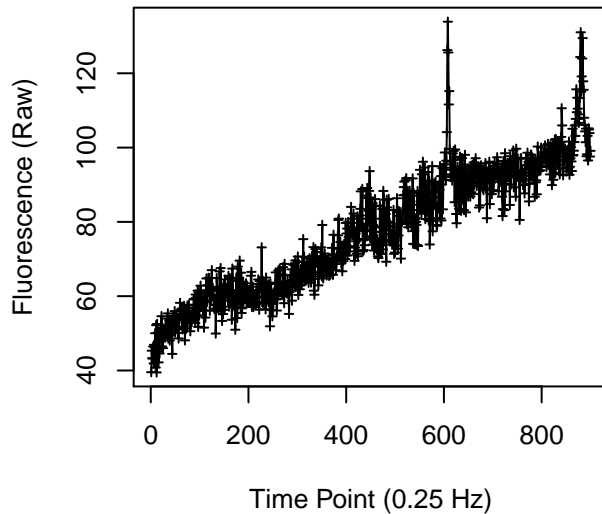
**Cell 1238**



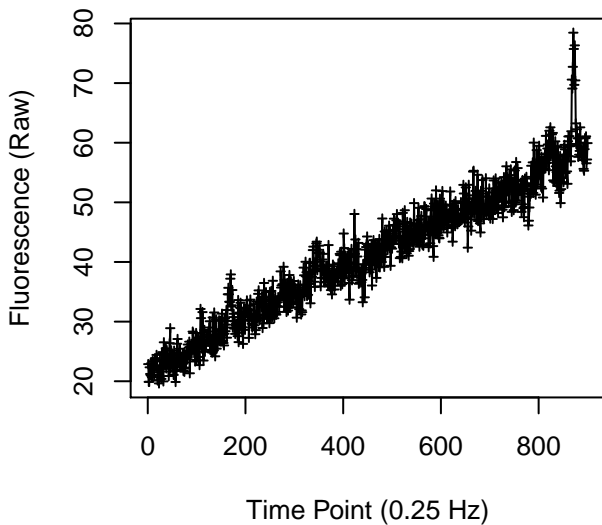
**Cell 1239**



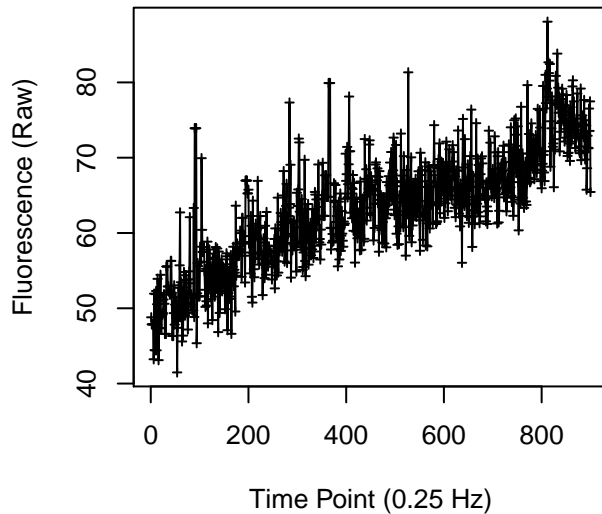
**Cell 1240**



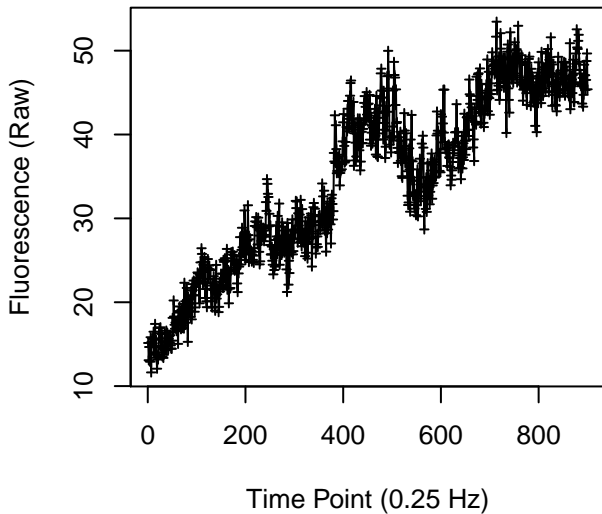
**Cell 1241**



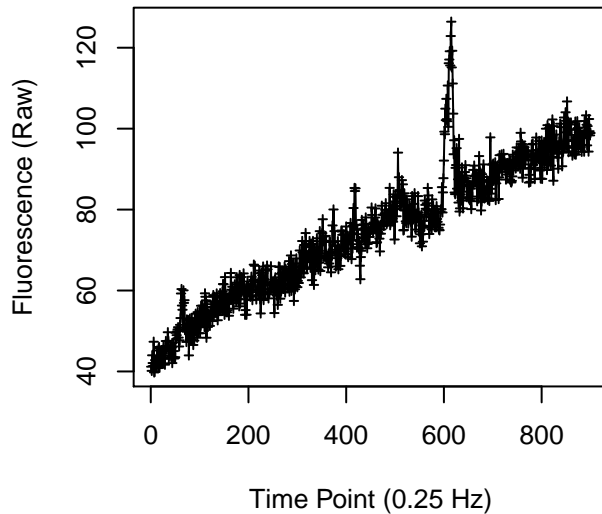
**Cell 1242**



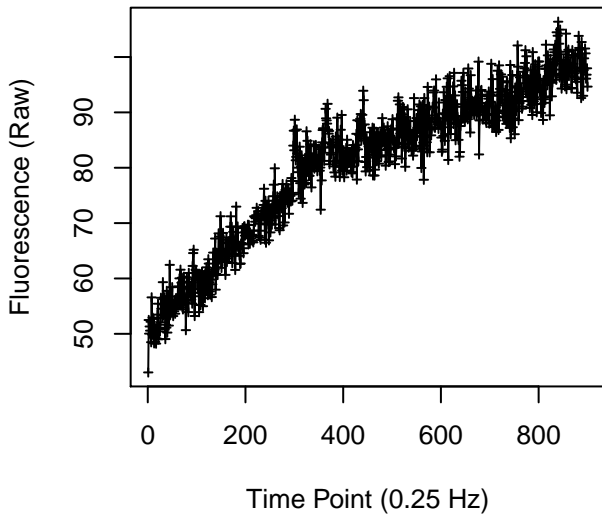
**Cell 1243**



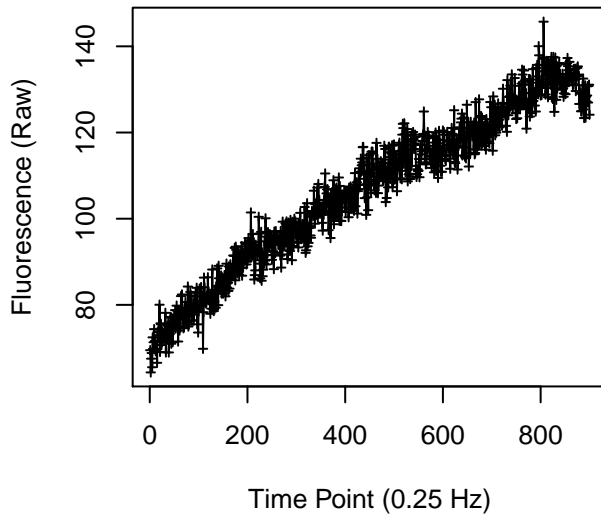
**Cell 1244**



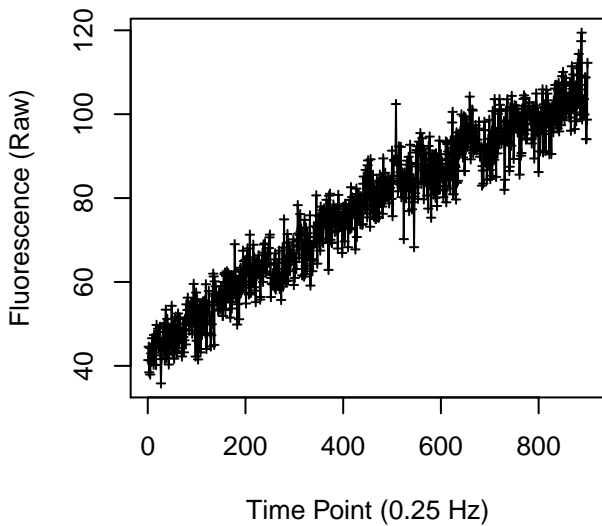
**Cell 1245**



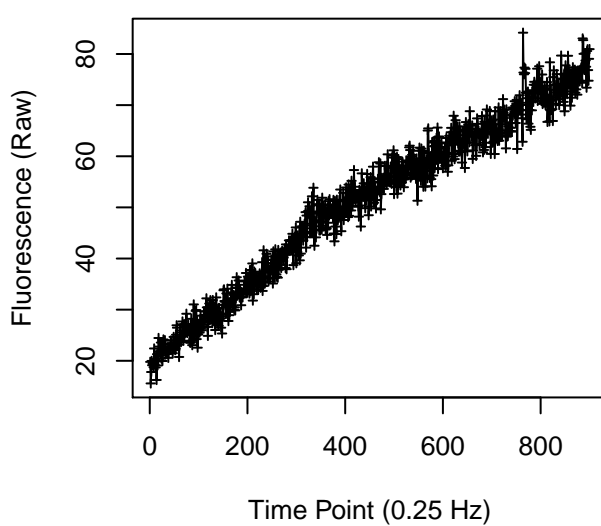
**Cell 1246**



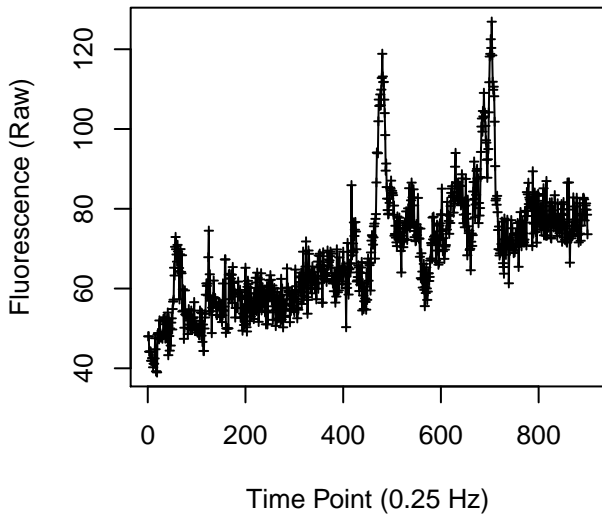
**Cell 1247**



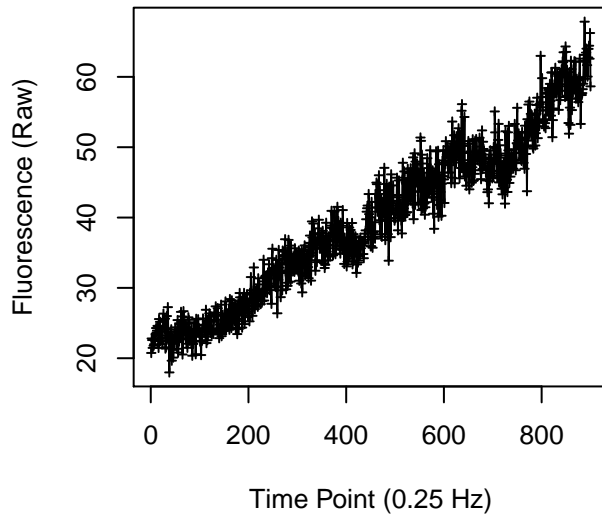
**Cell 1248**



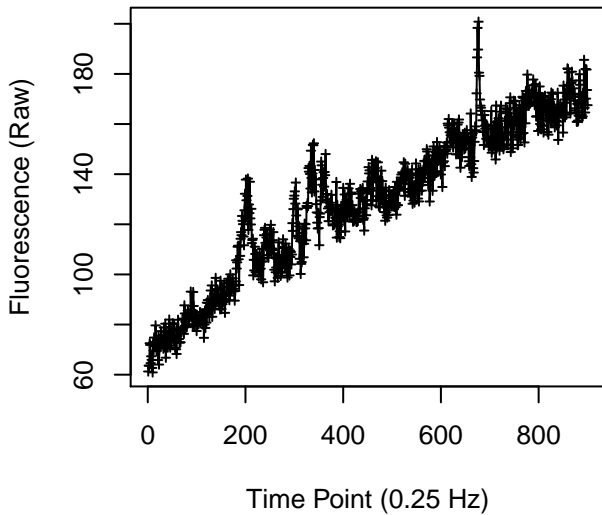
**Cell 1249**



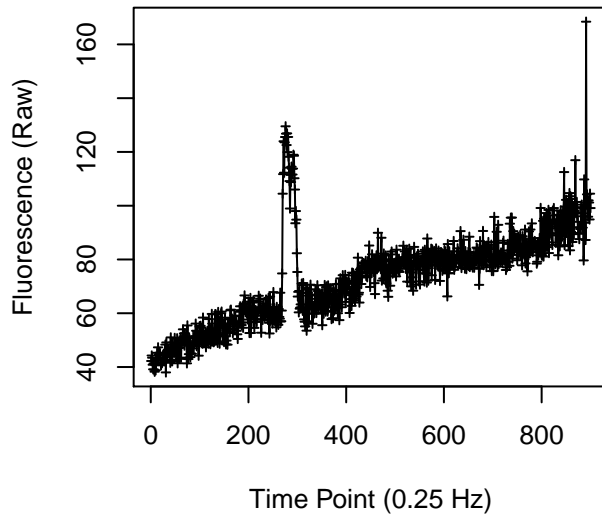
**Cell 1250**



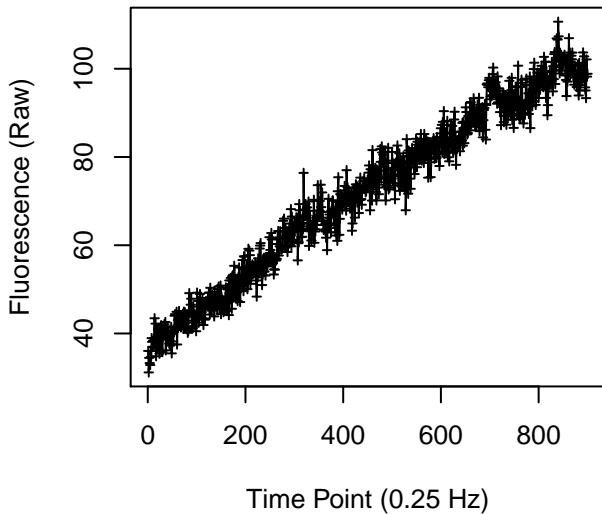
**Cell 1251**



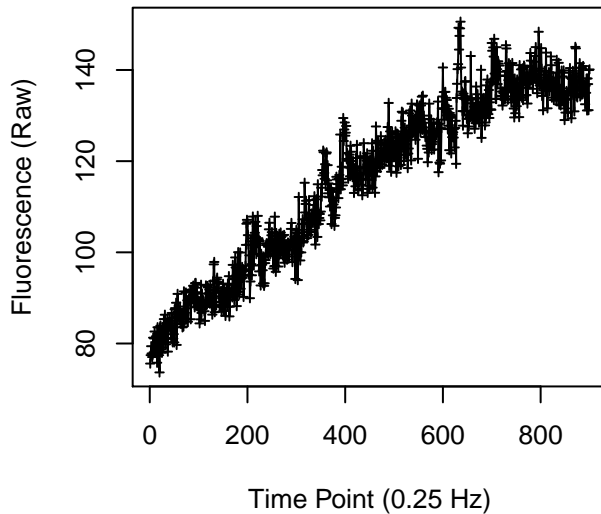
**Cell 1252**



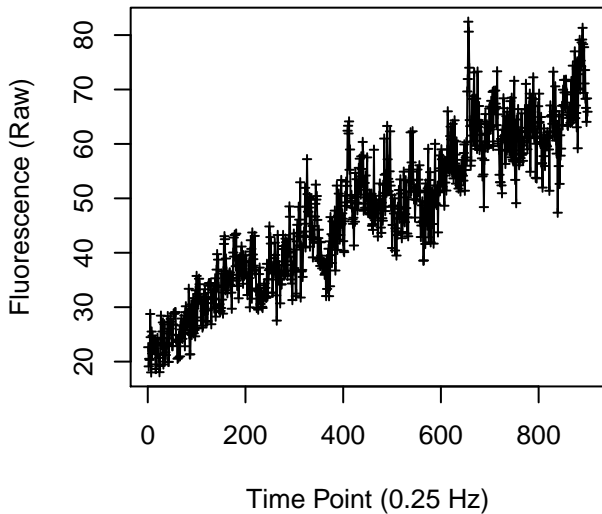
**Cell 1253**



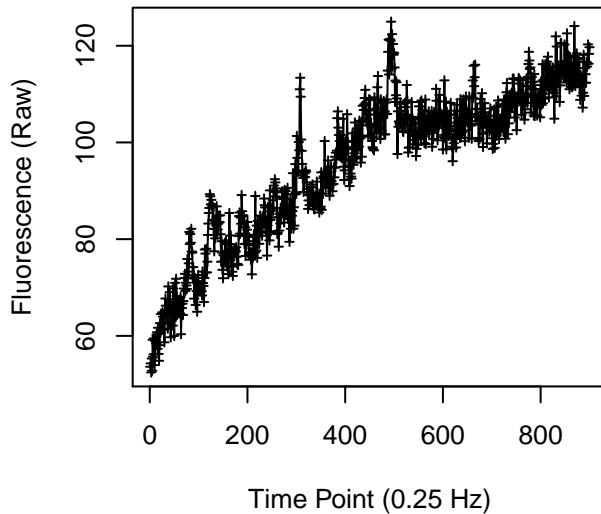
**Cell 1254**



**Cell 1255**

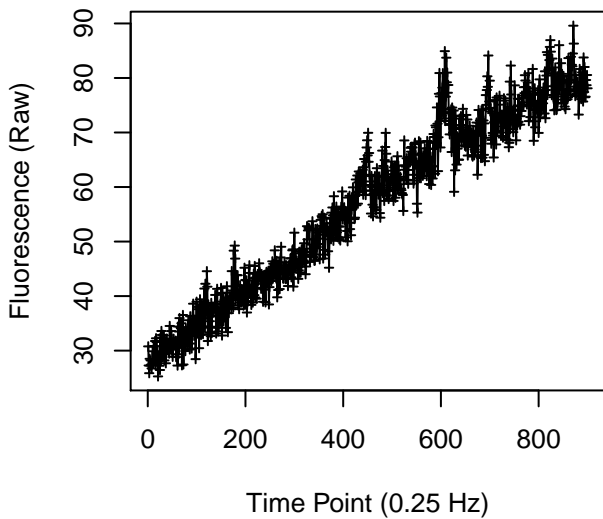


**Cell 1256**

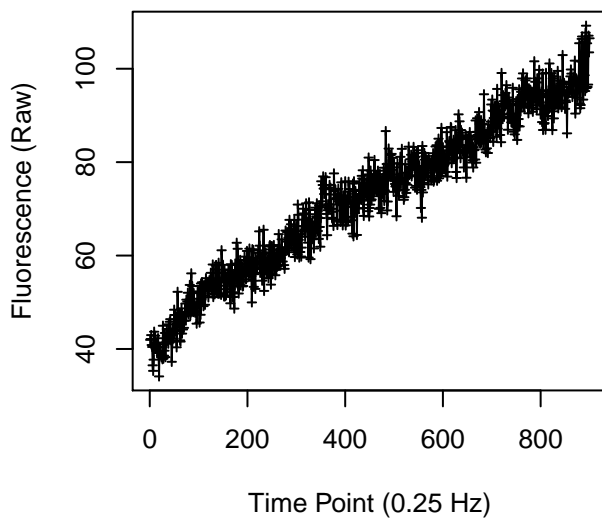




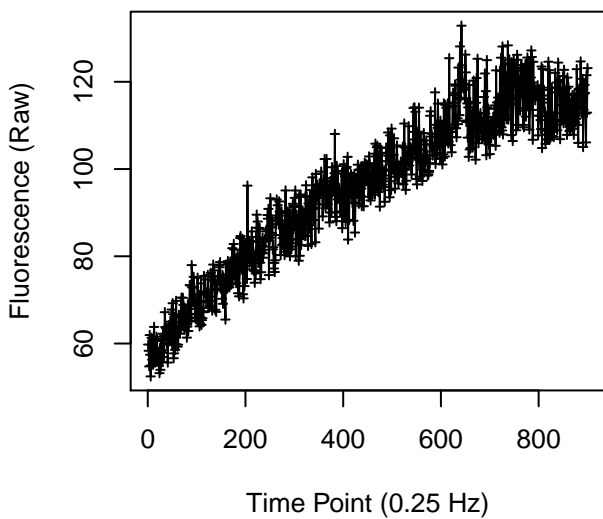
**Cell 1257**



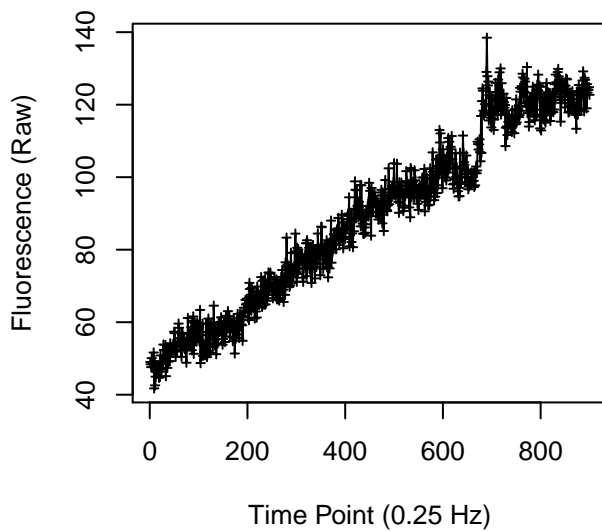
**Cell 1258**



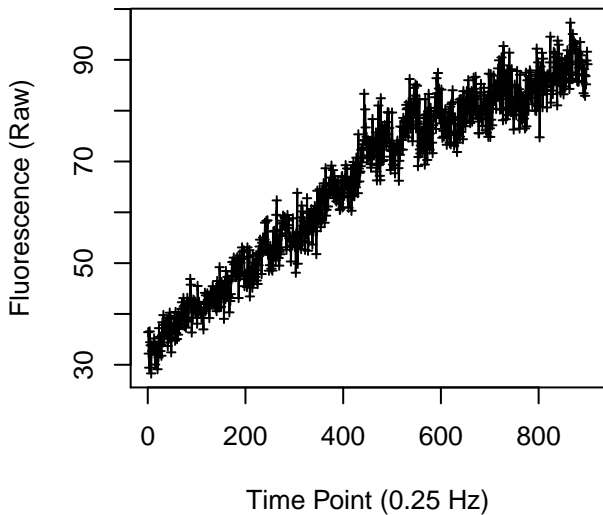
**Cell 1259**



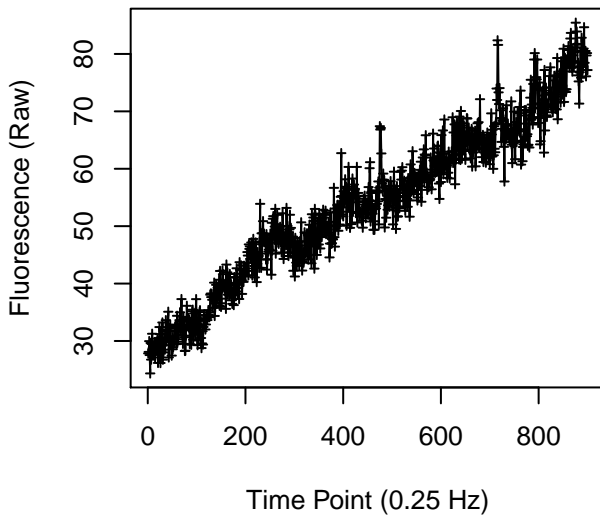
**Cell 1260**



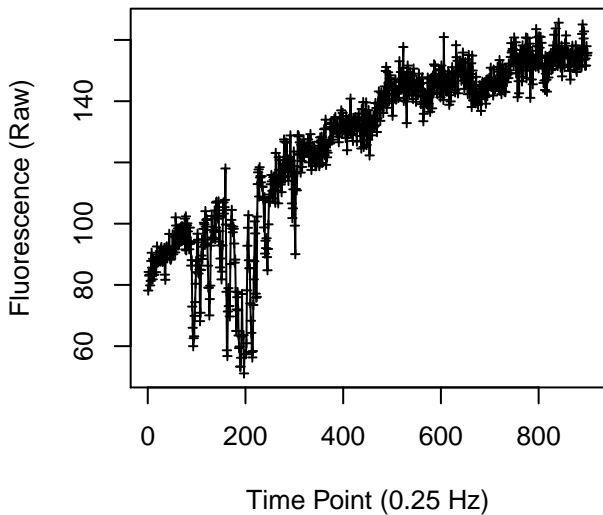
**Cell 1261**



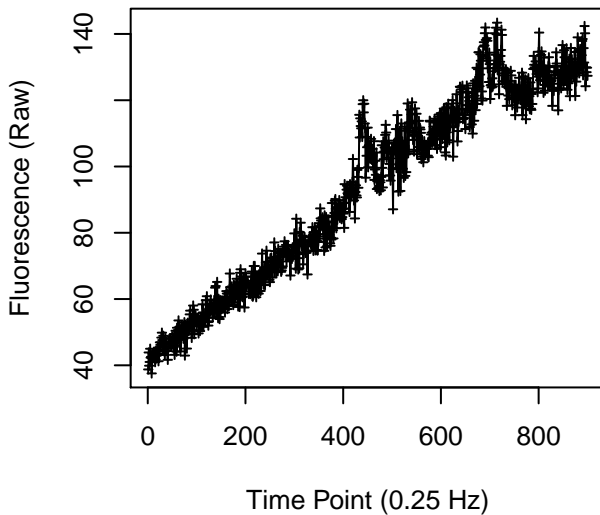
**Cell 1262**



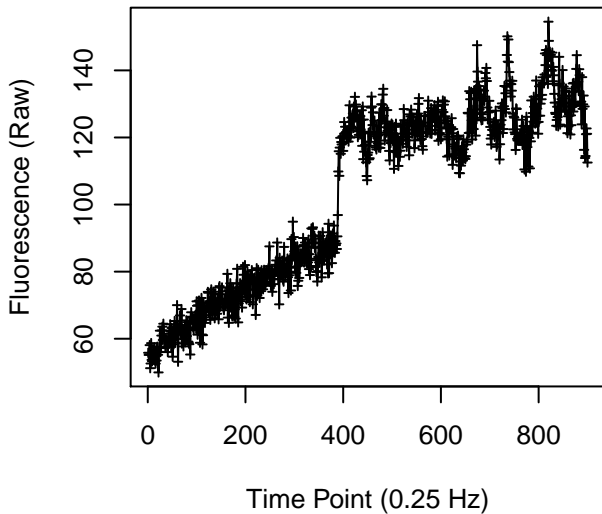
**Cell 1263**



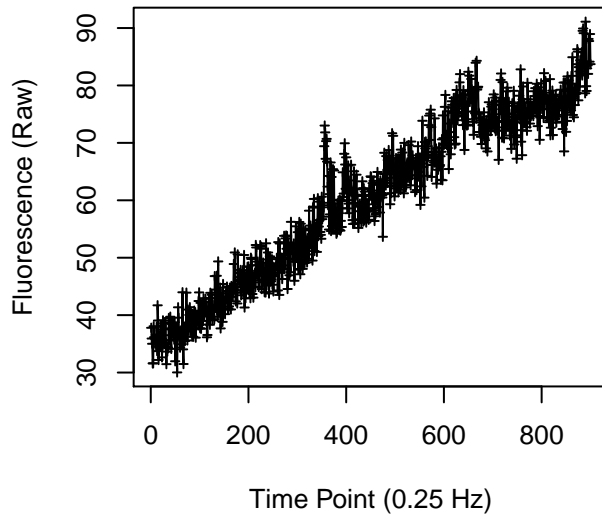
**Cell 1264**



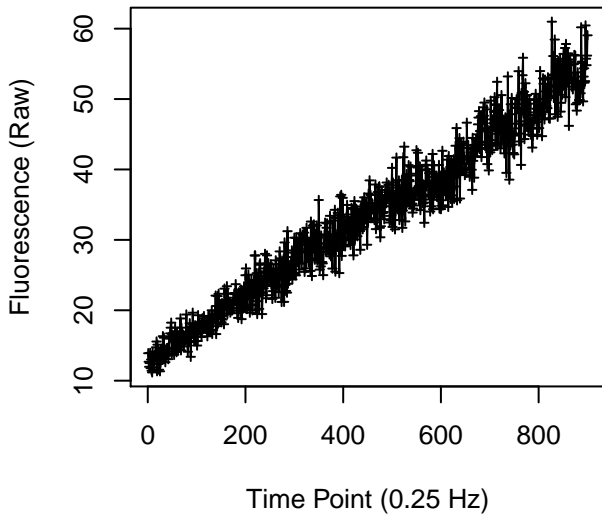
**Cell 1265**



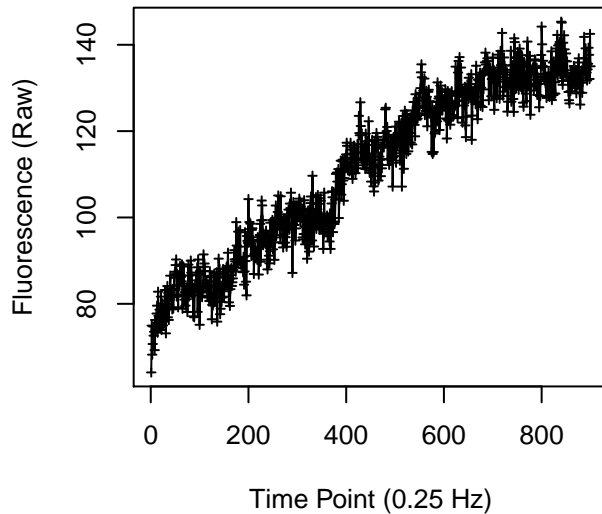
**Cell 1266**



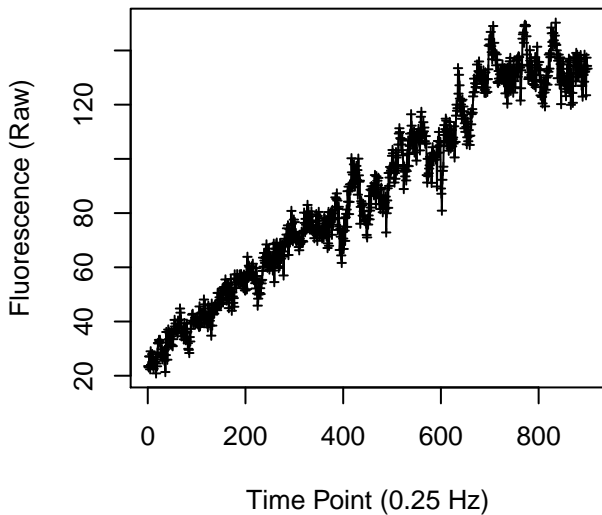
**Cell 1267**



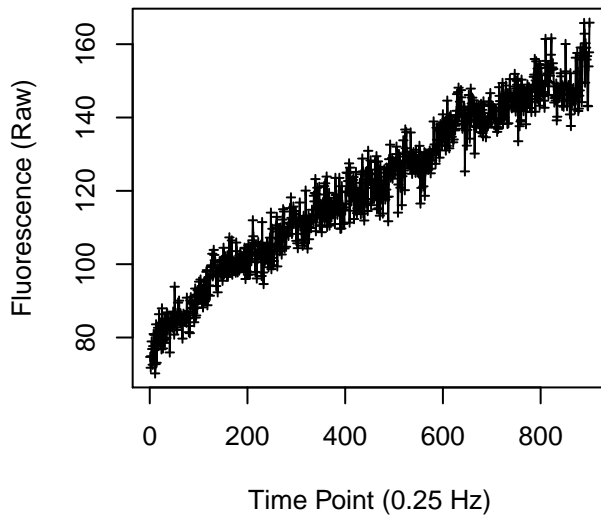
**Cell 1268**



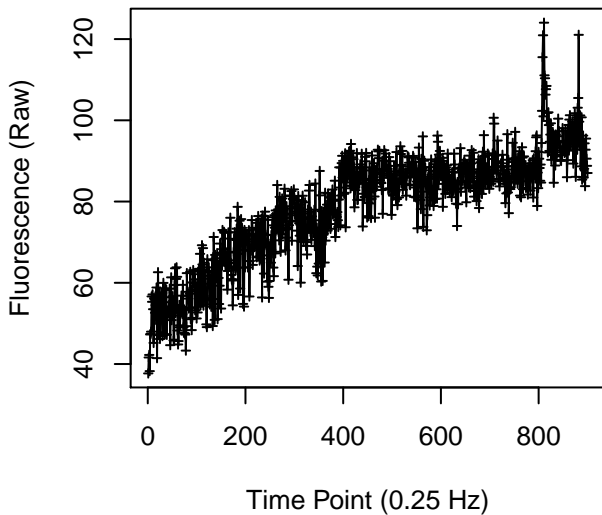
**Cell 1269**



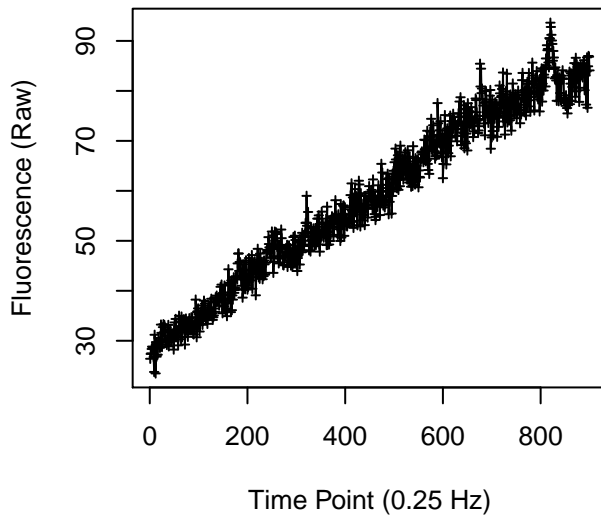
**Cell 1270**



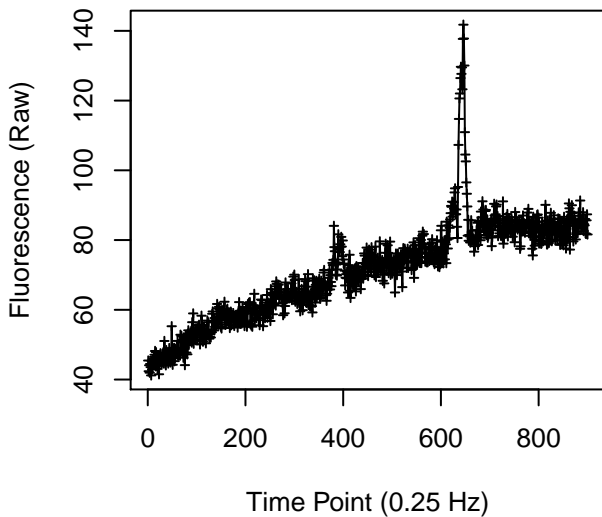
**Cell 1271**



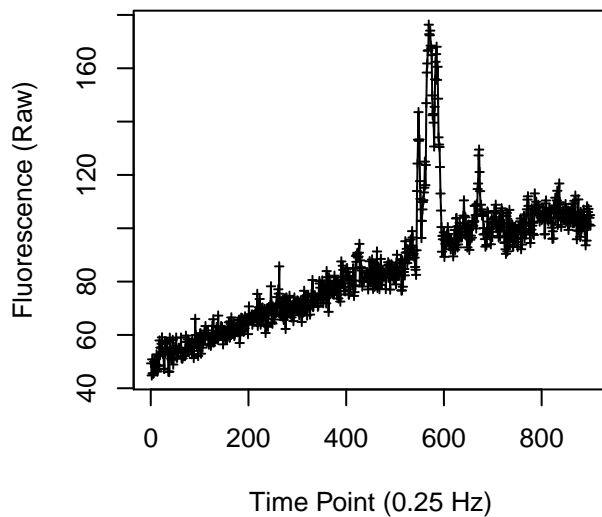
**Cell 1272**



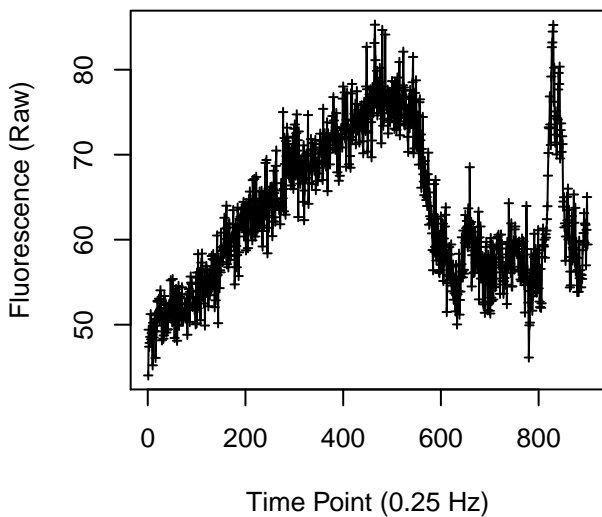
**Cell 1273**



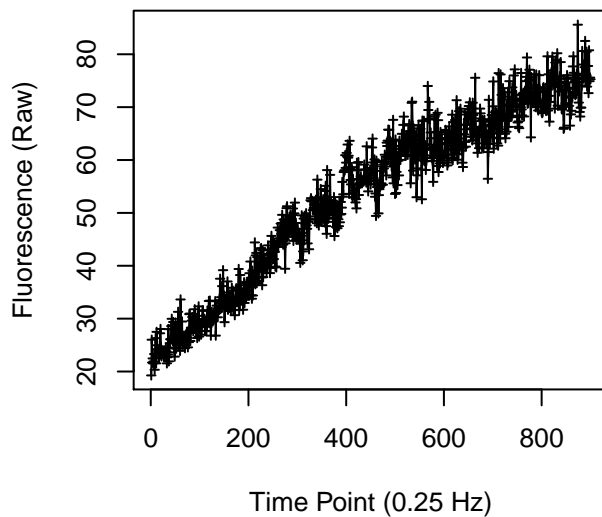
**Cell 1274**



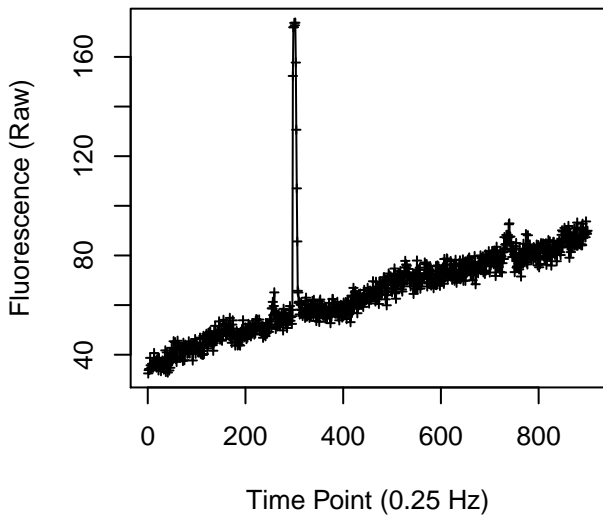
**Cell 1275**



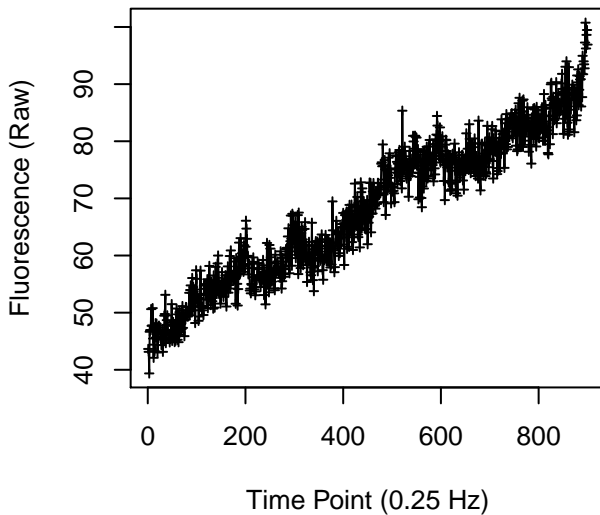
**Cell 1276**



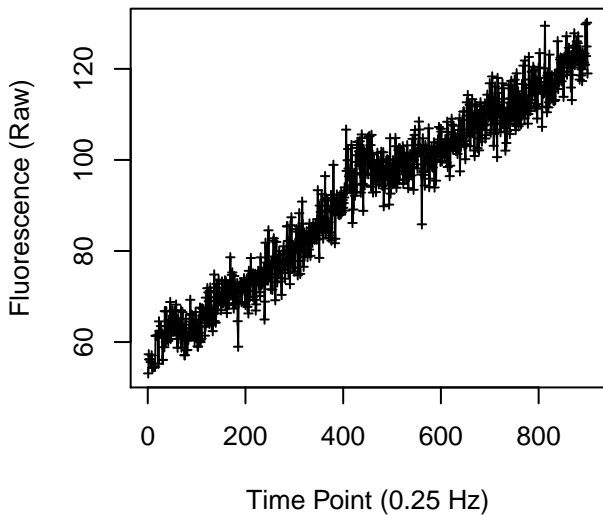
**Cell 1277**



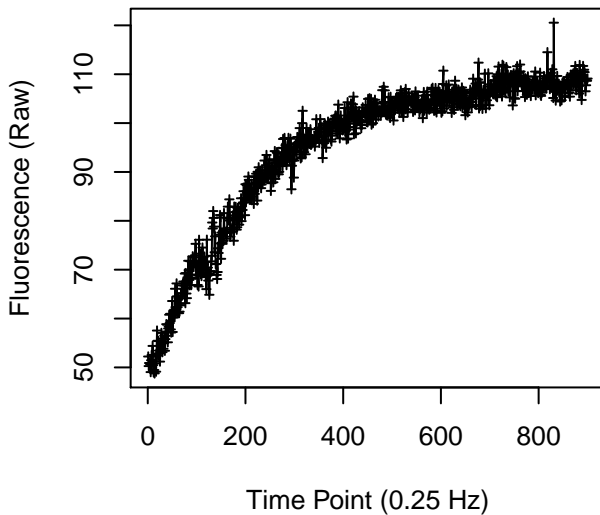
**Cell 1278**



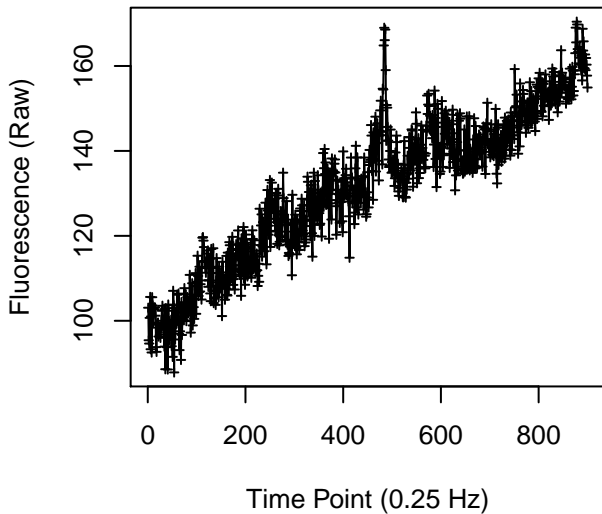
**Cell 1279**



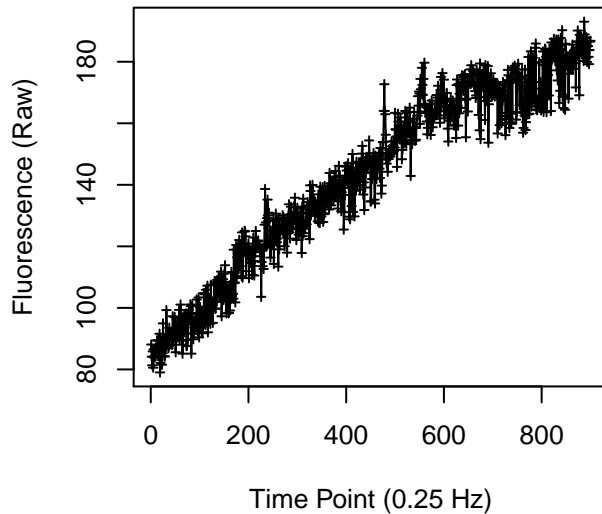
**Cell 1280**



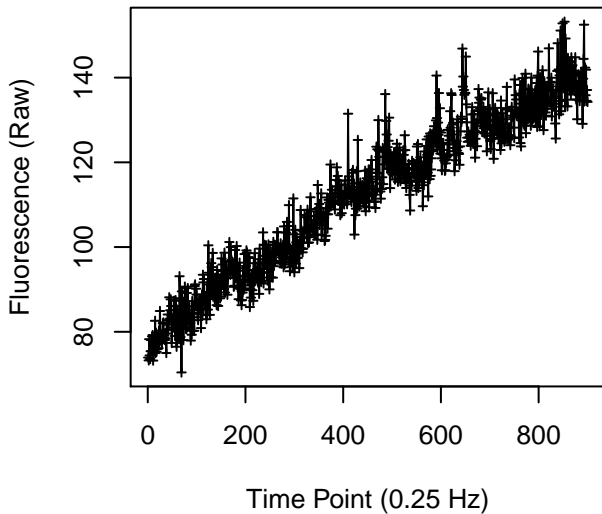
**Cell 1281**



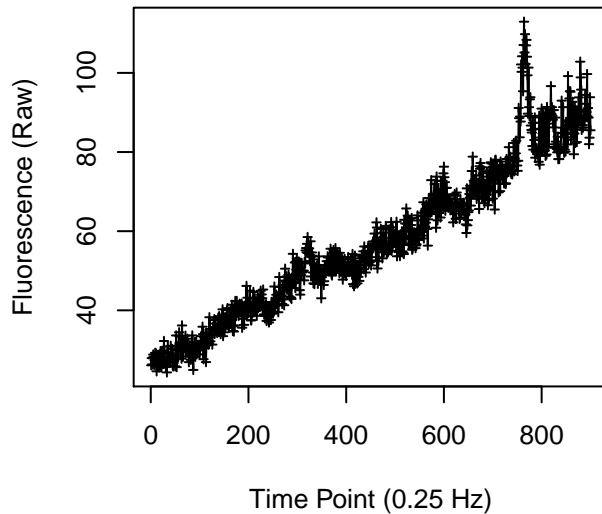
**Cell 1282**



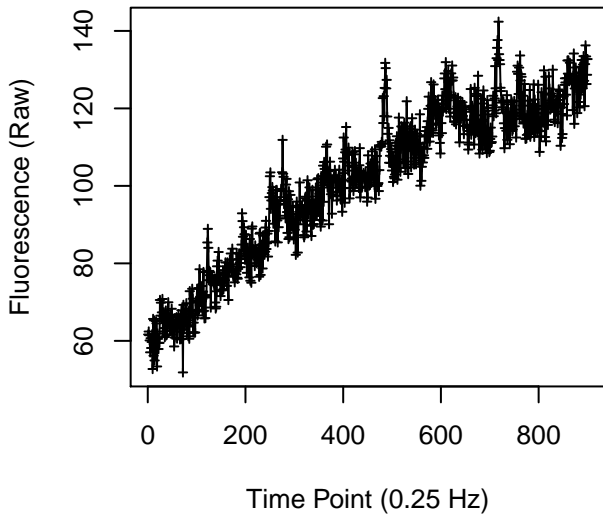
**Cell 1283**



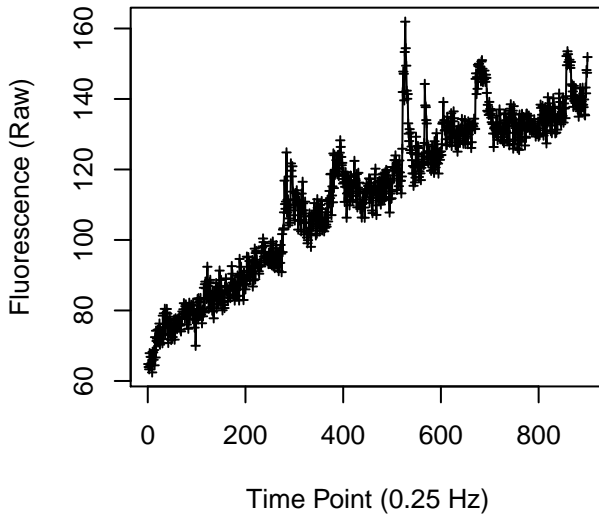
**Cell 1284**



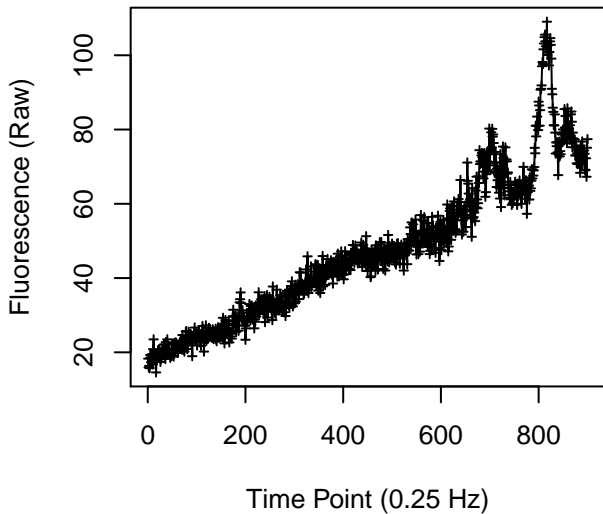
**Cell 1285**



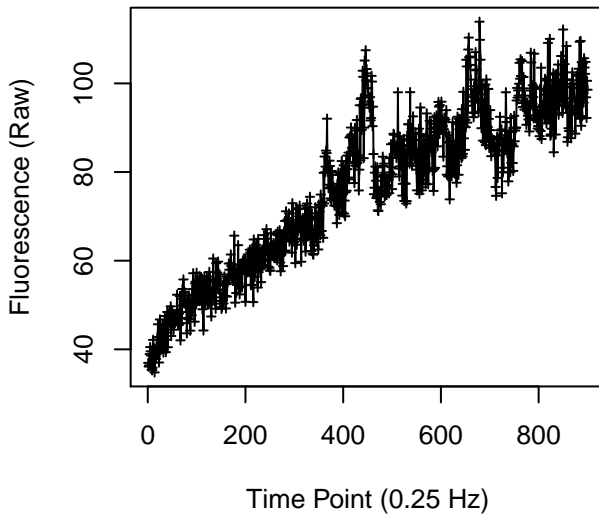
**Cell 1286**



**Cell 1287**

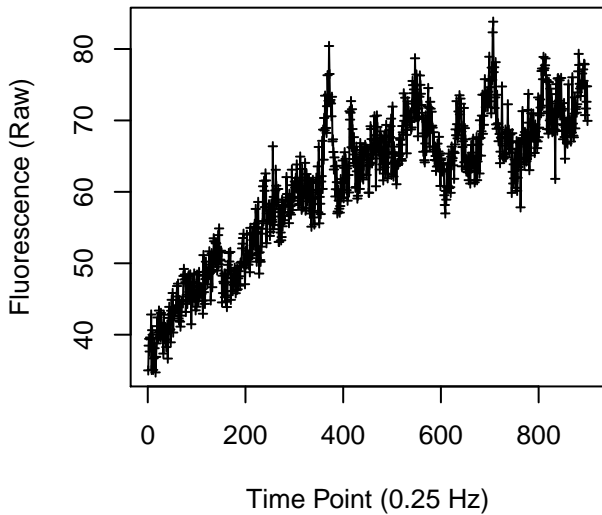


**Cell 1288**

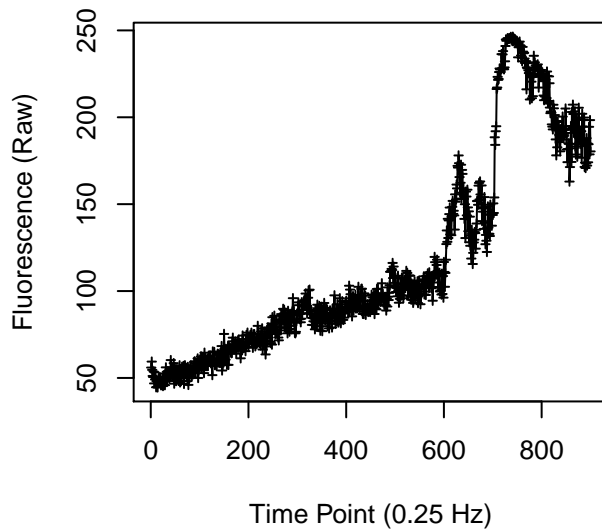




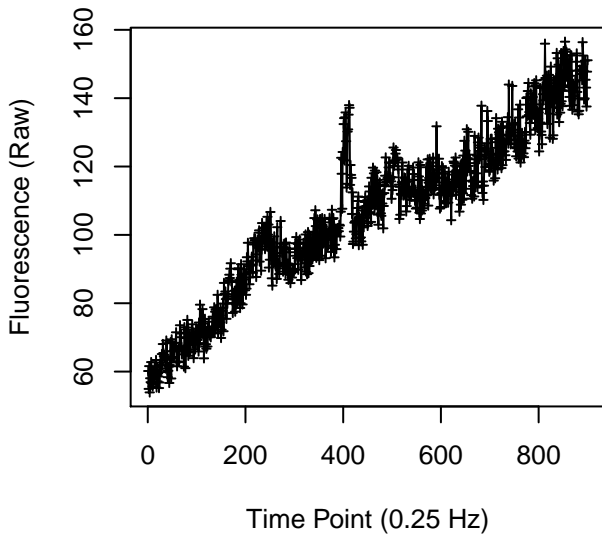
**Cell 1289**



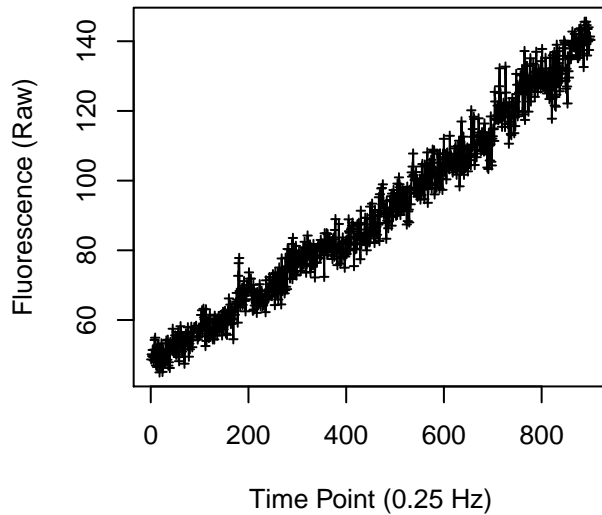
**Cell 1290**



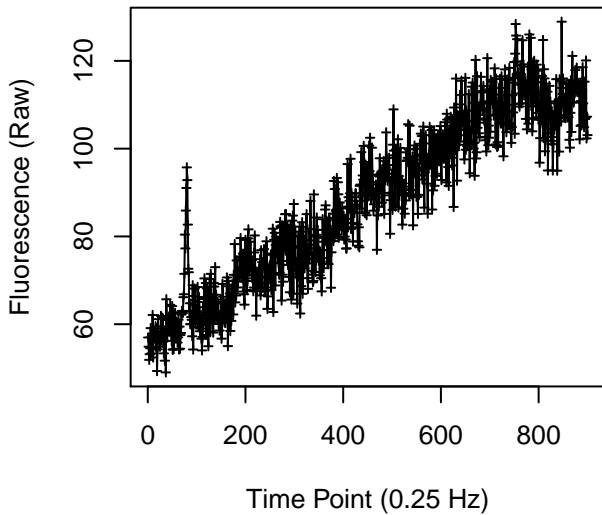
**Cell 1291**



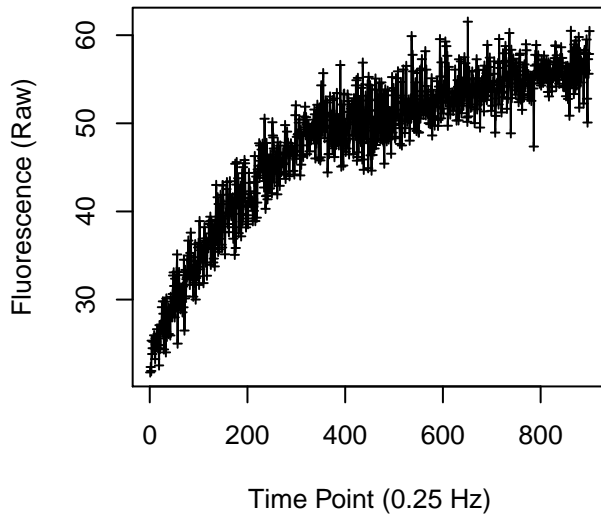
**Cell 1292**



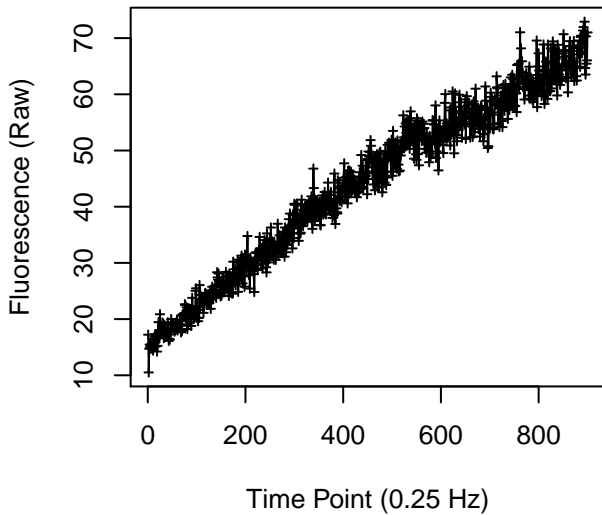
**Cell 1293**



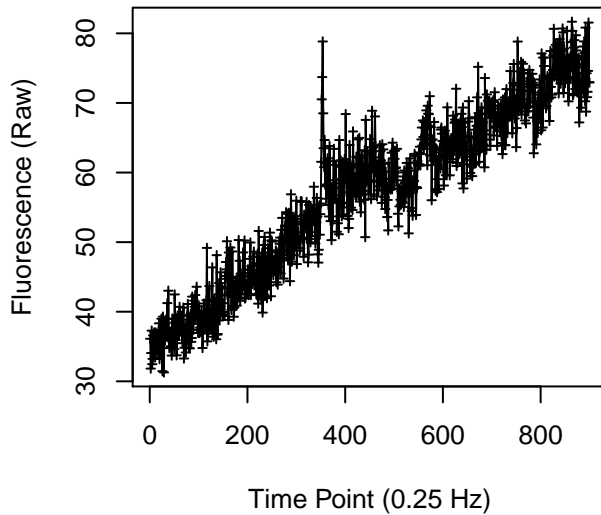
**Cell 1294**



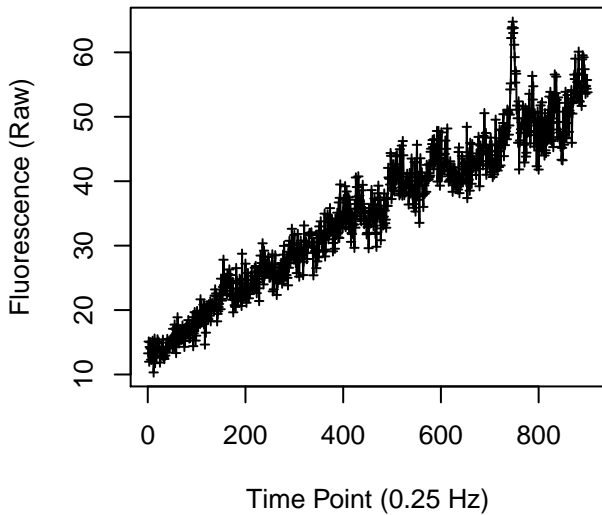
**Cell 1295**



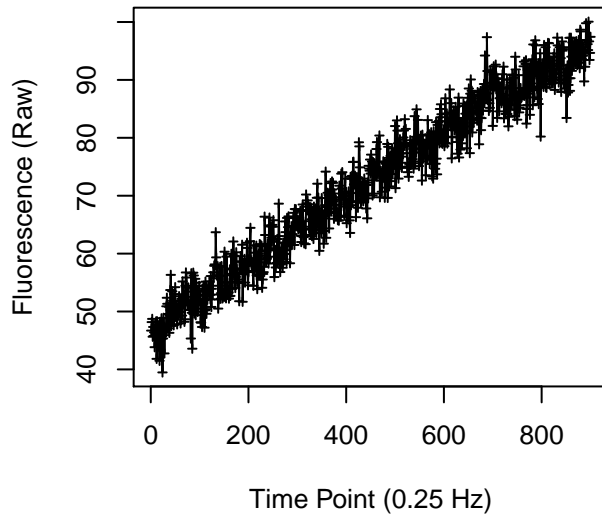
**Cell 1296**



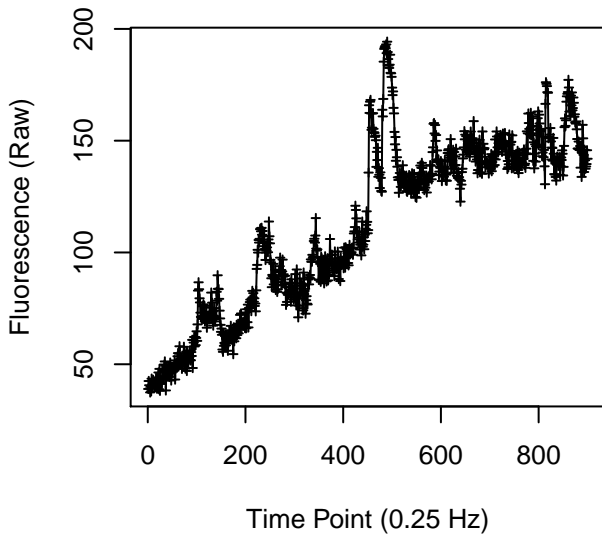
**Cell 1297**



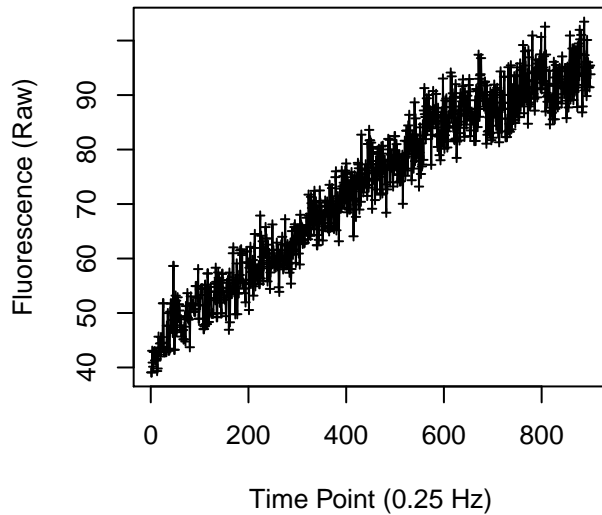
**Cell 1298**



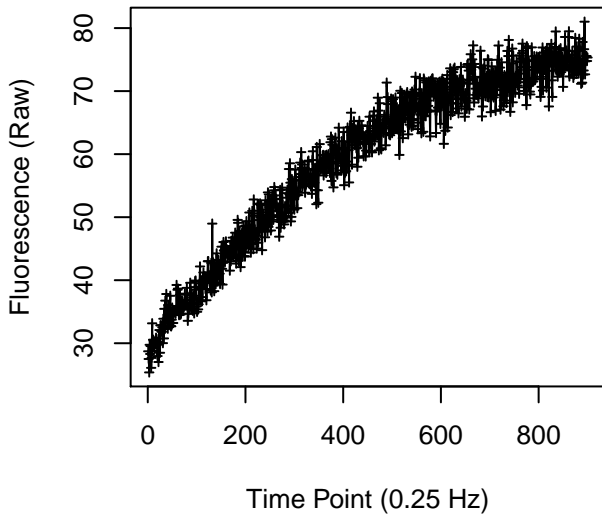
**Cell 1299**



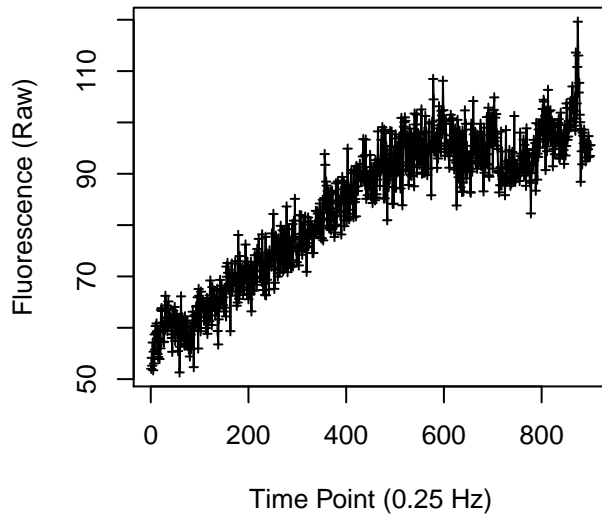
**Cell 1300**



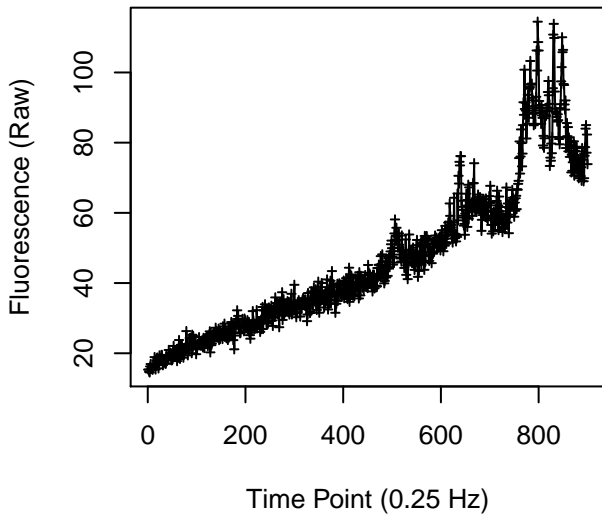
**Cell 1301**



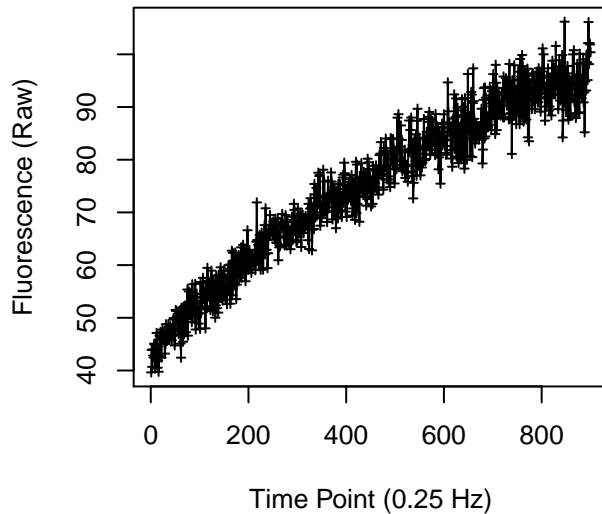
**Cell 1302**



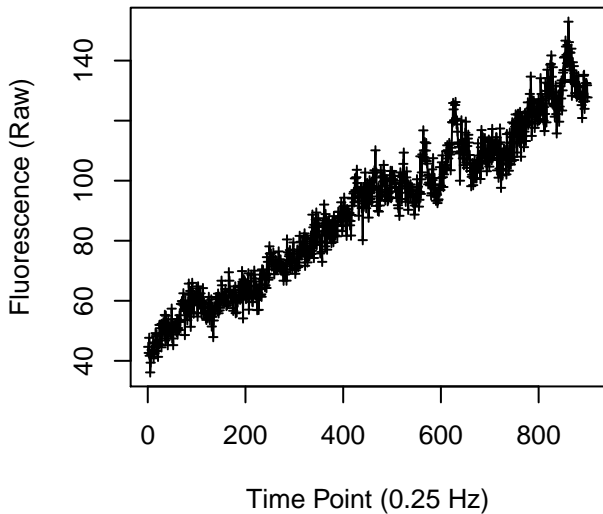
**Cell 1303**



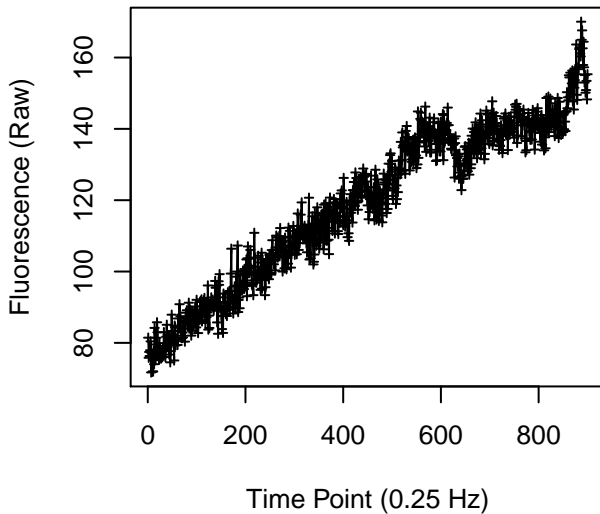
**Cell 1304**



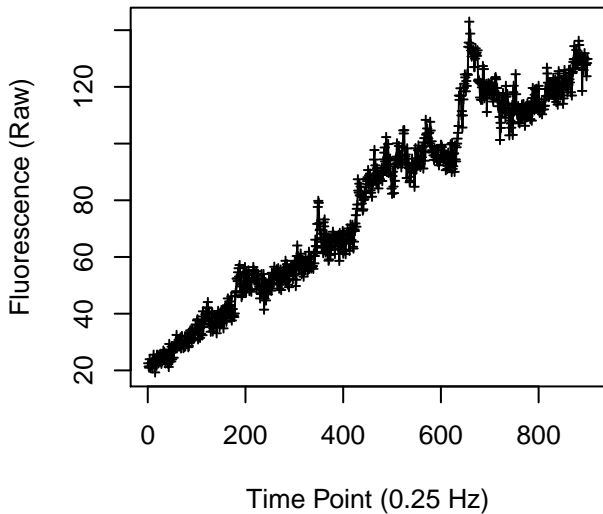
**Cell 1305**



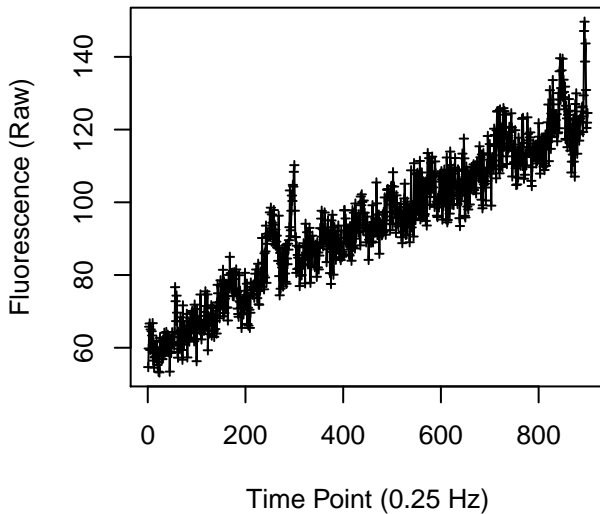
**Cell 1306**



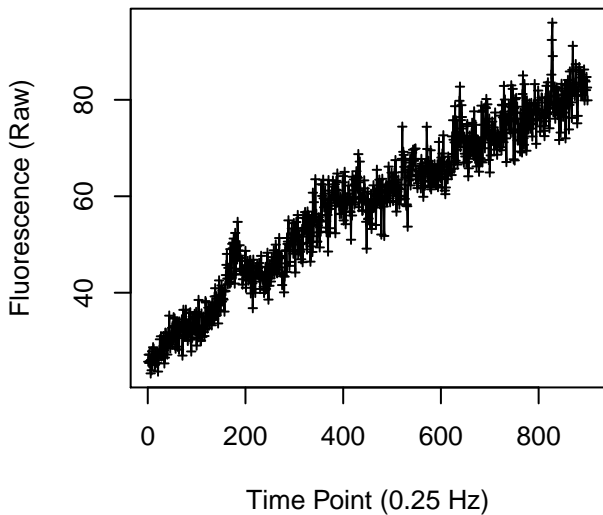
**Cell 1307**



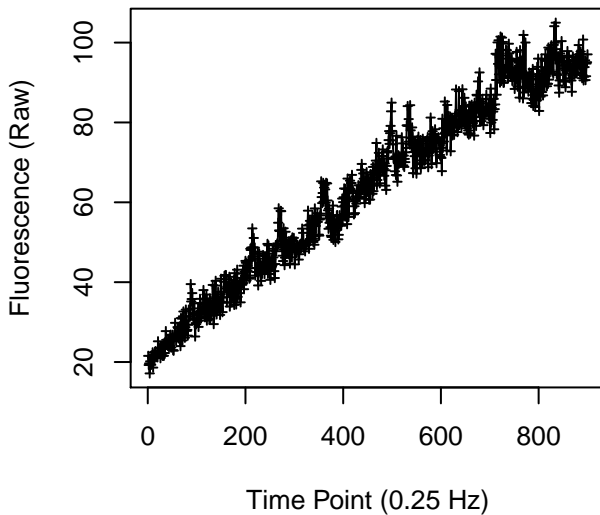
**Cell 1308**



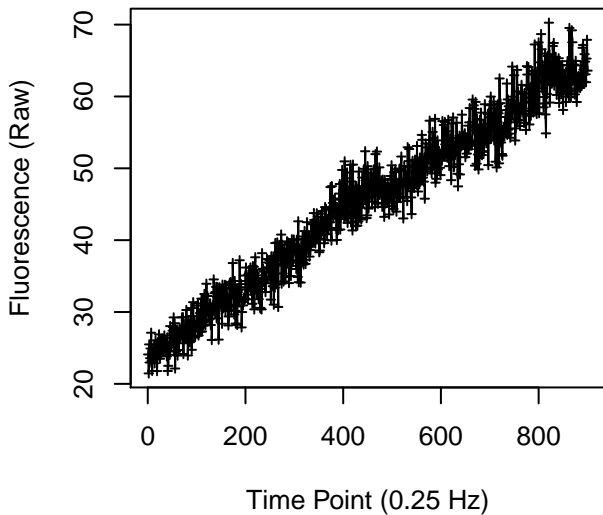
**Cell 1309**



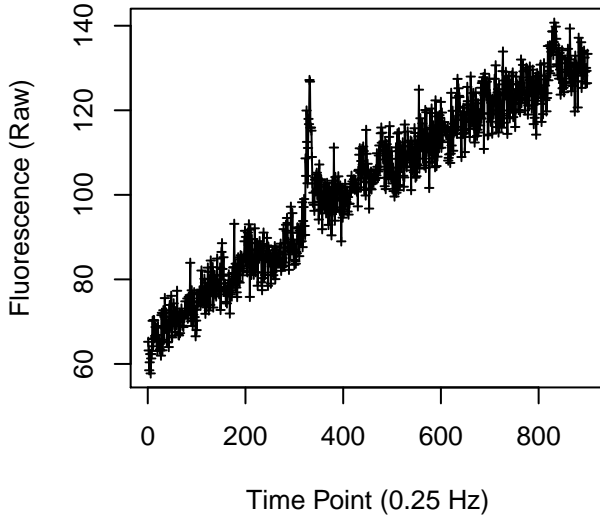
**Cell 1310**



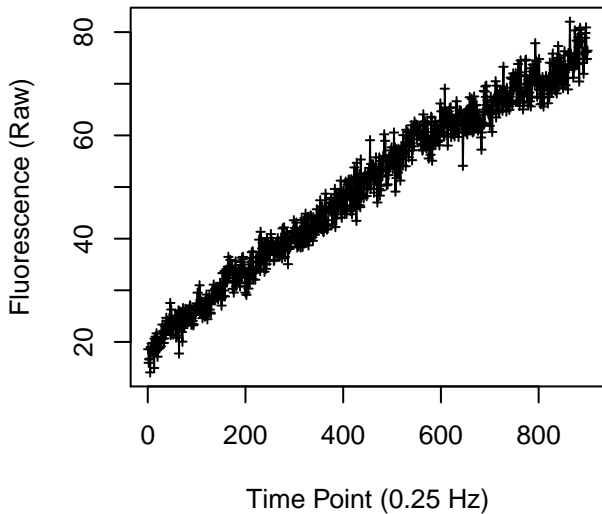
**Cell 1311**



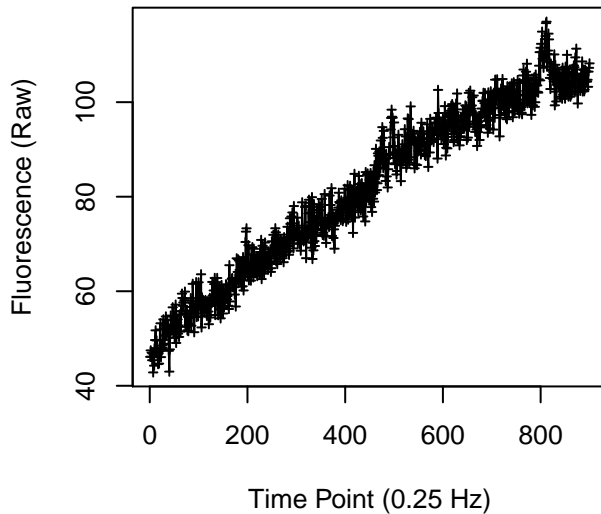
**Cell 1312**



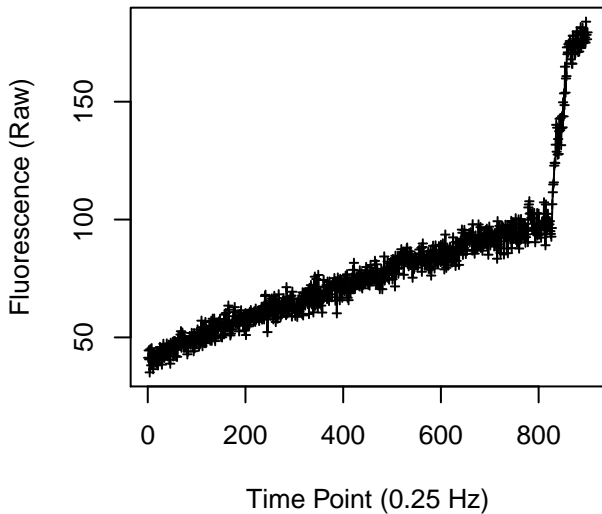
**Cell 1313**



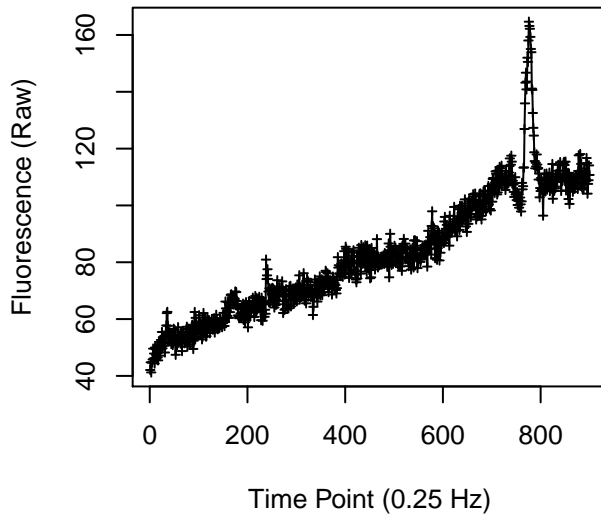
**Cell 1314**



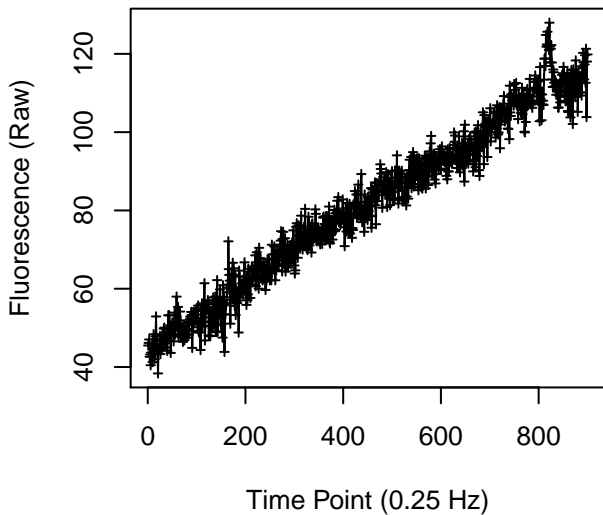
**Cell 1315**



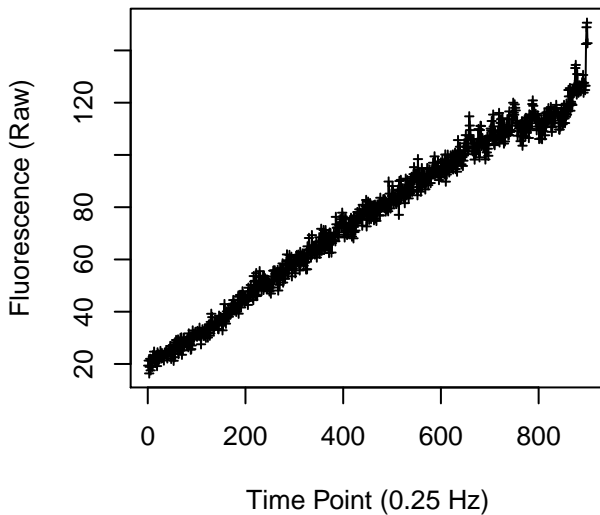
**Cell 1316**



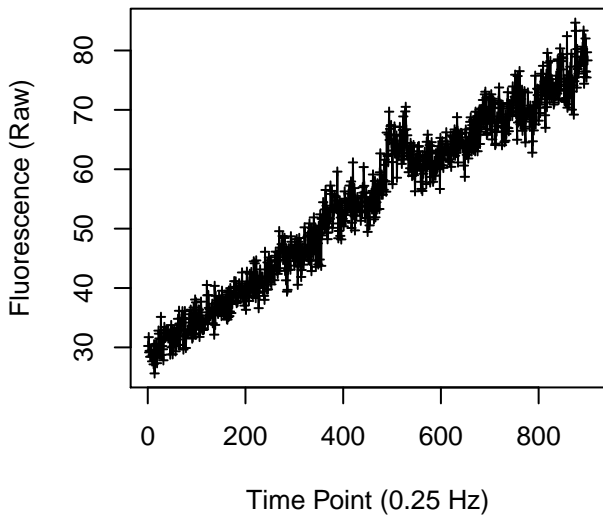
**Cell 1317**



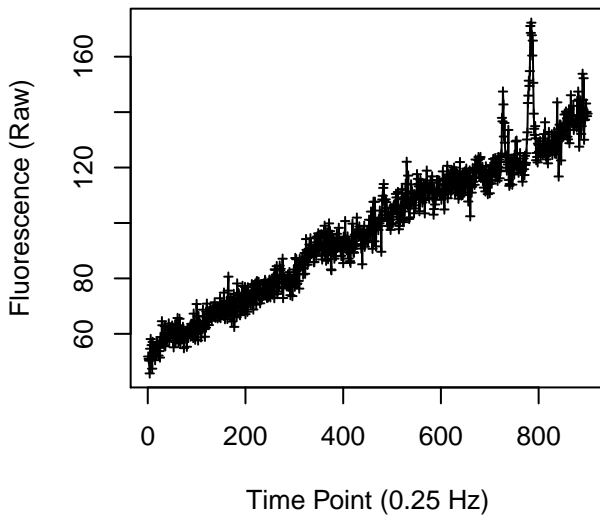
**Cell 1318**



**Cell 1319**

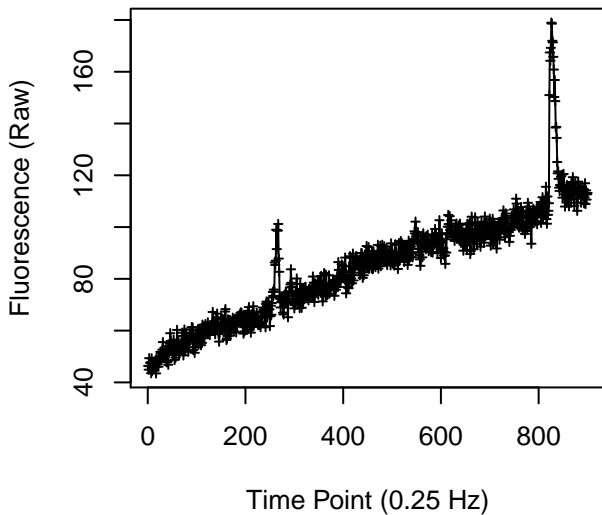


**Cell 1320**

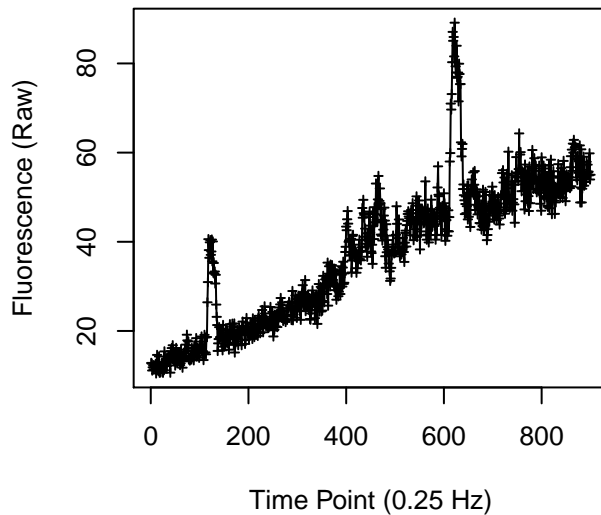




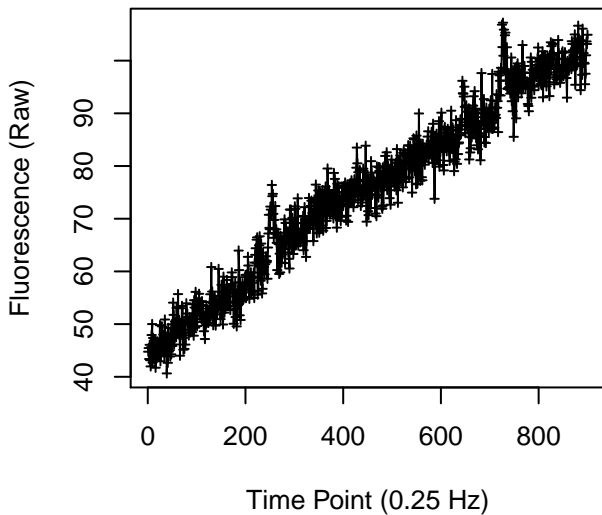
**Cell 1321**



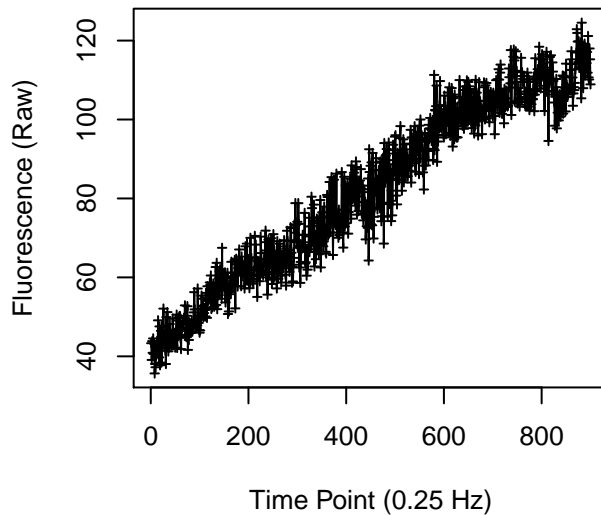
**Cell 1322**



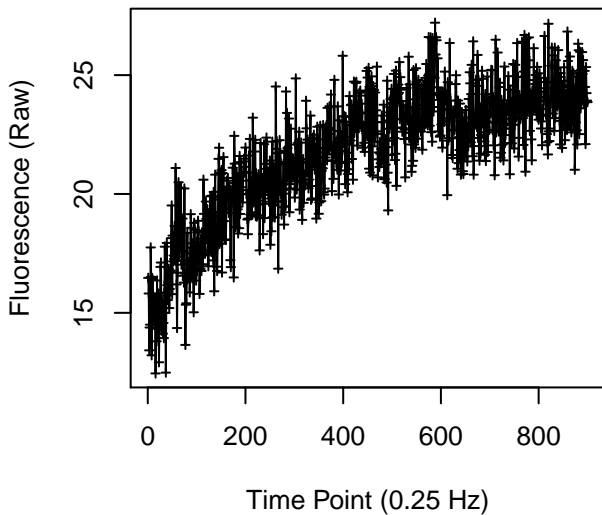
**Cell 1323**



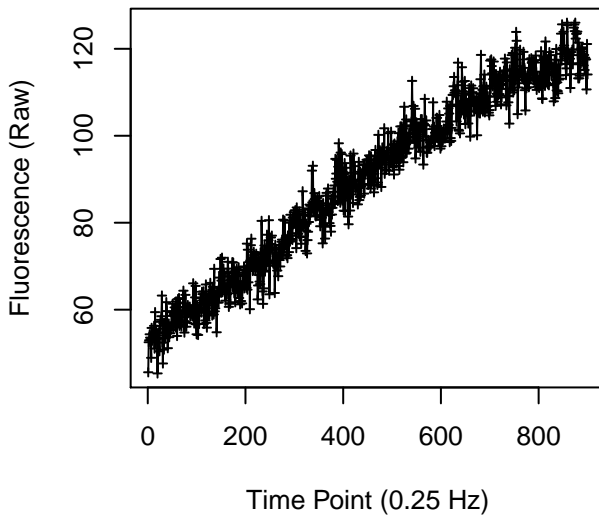
**Cell 1324**



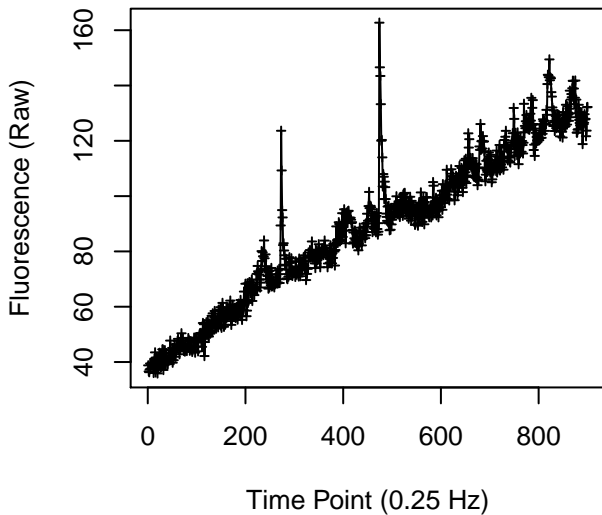
**Cell 1325**



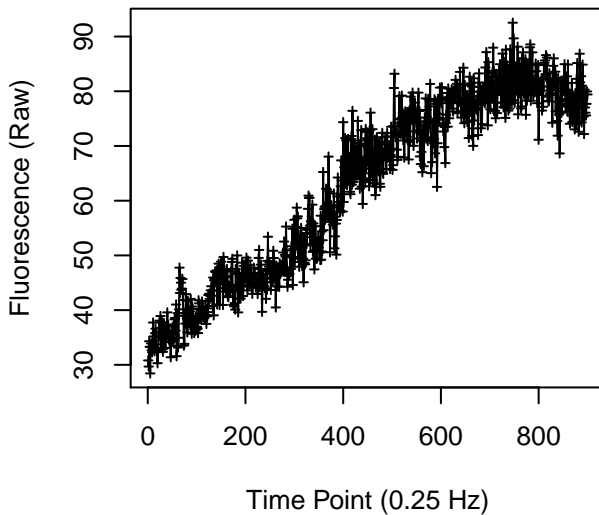
**Cell 1326**



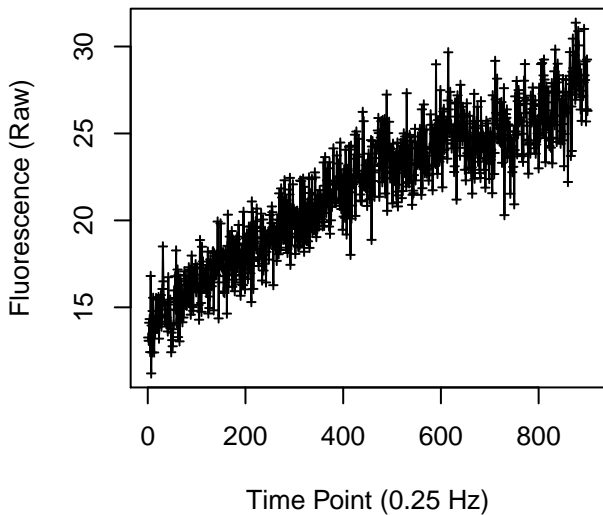
**Cell 1327**



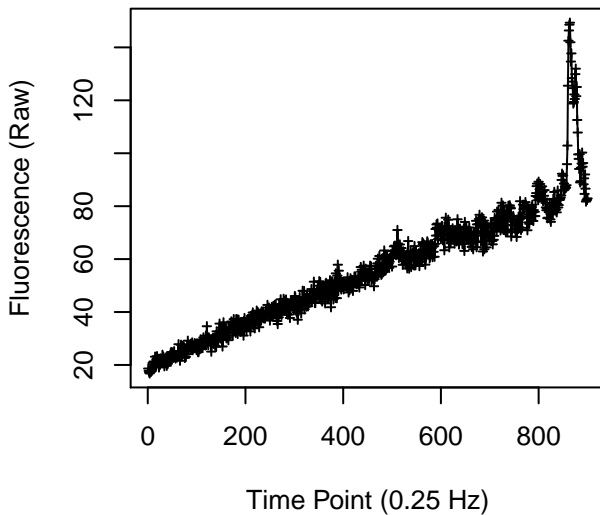
**Cell 1328**



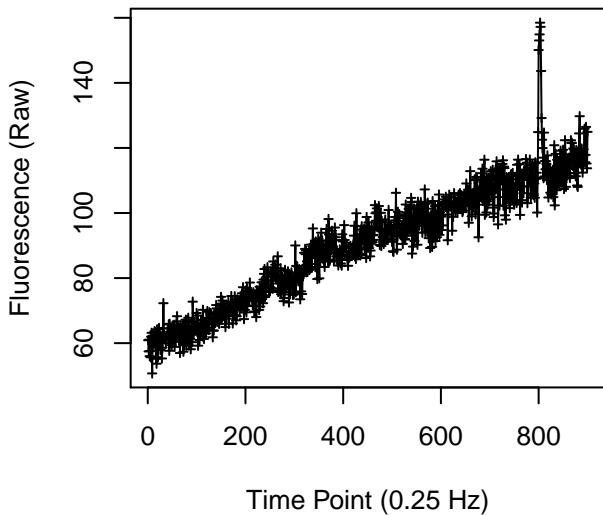
**Cell 1329**



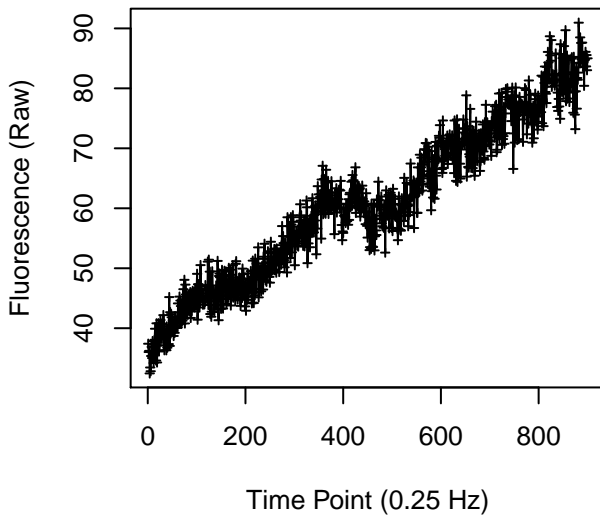
**Cell 1330**



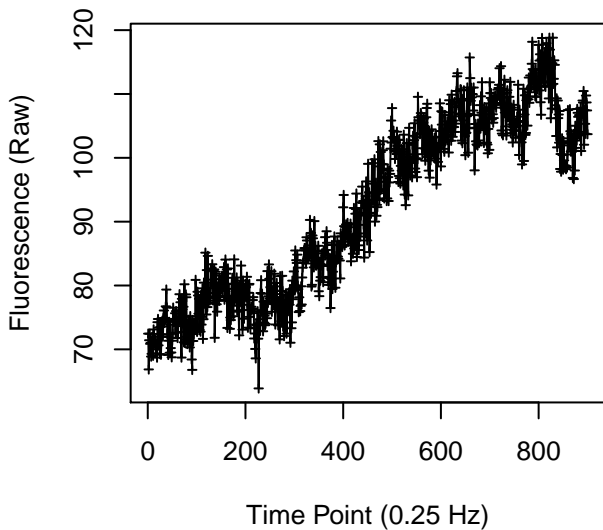
**Cell 1331**



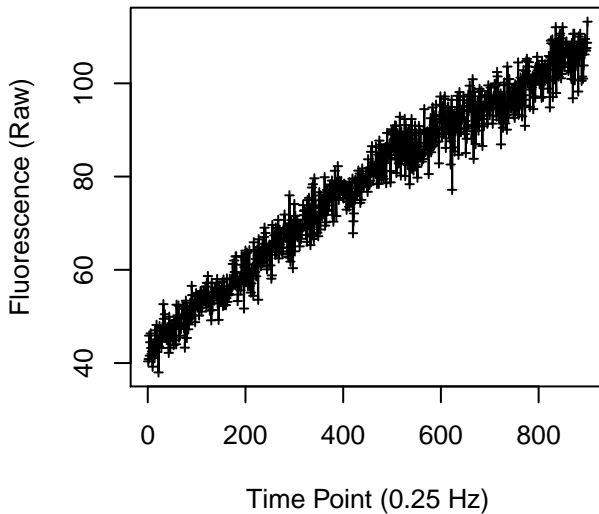
**Cell 1332**



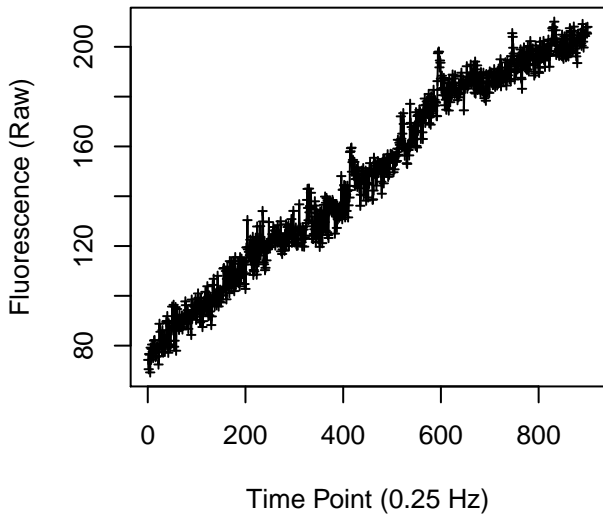
**Cell 1333**



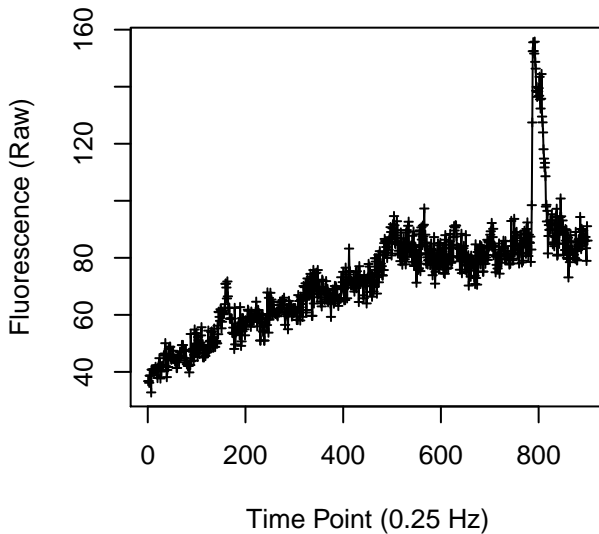
**Cell 1334**



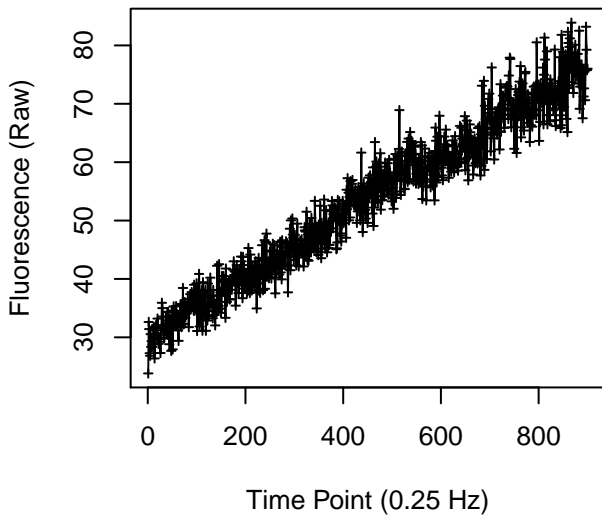
**Cell 1335**



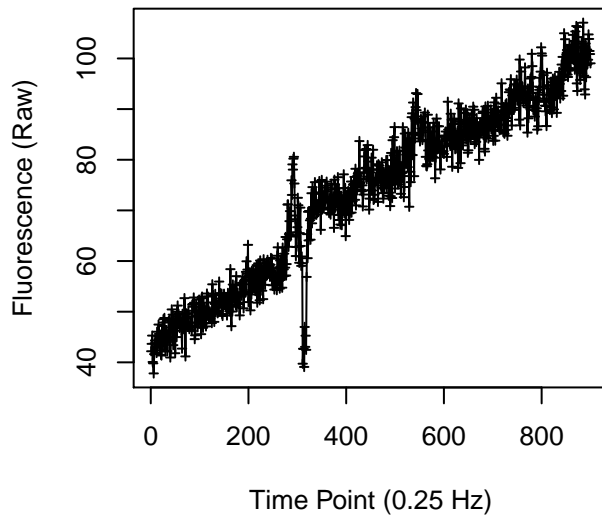
**Cell 1336**



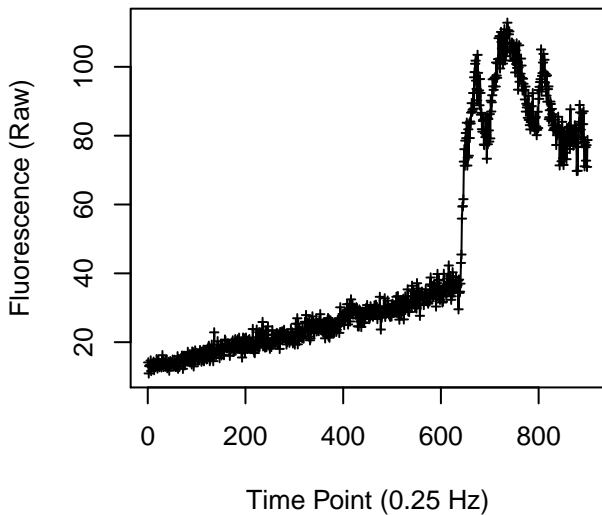
**Cell 1337**



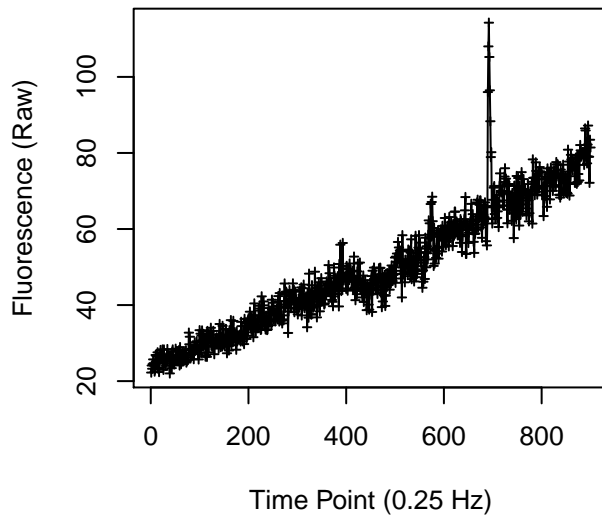
**Cell 1338**



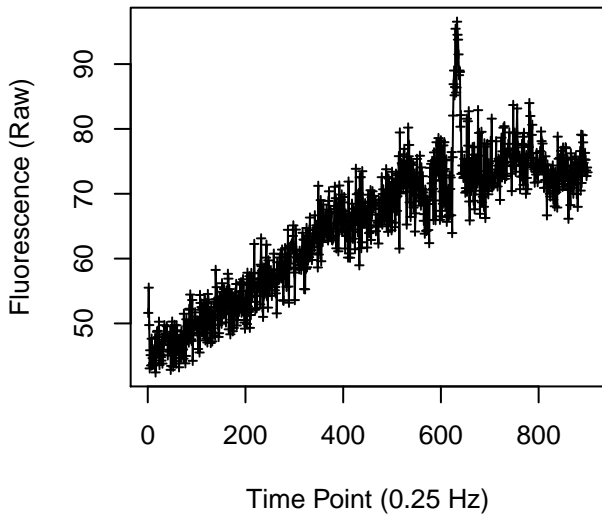
**Cell 1339**



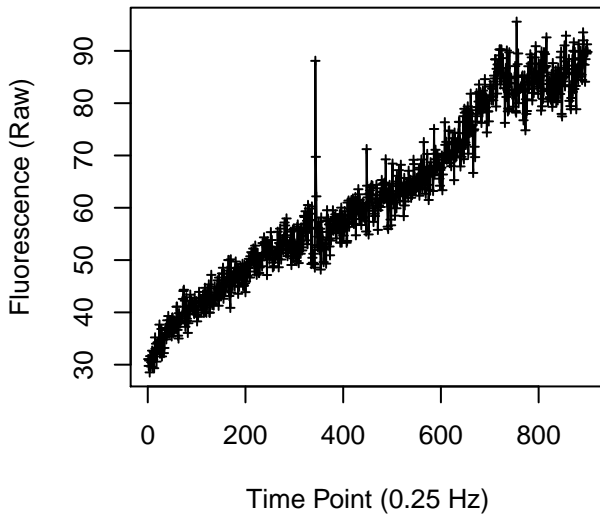
**Cell 1340**



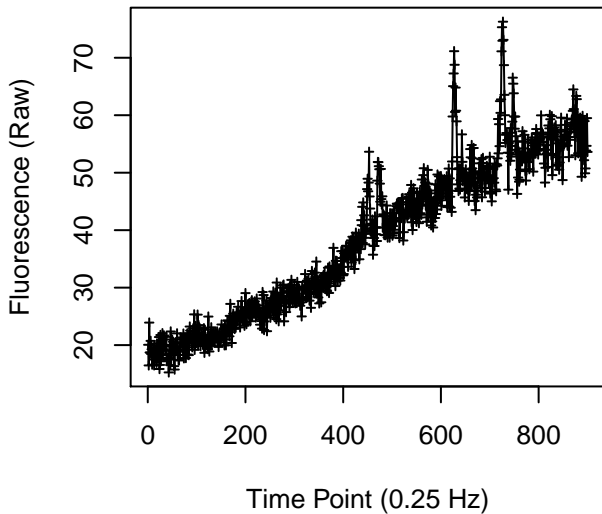
**Cell 1341**



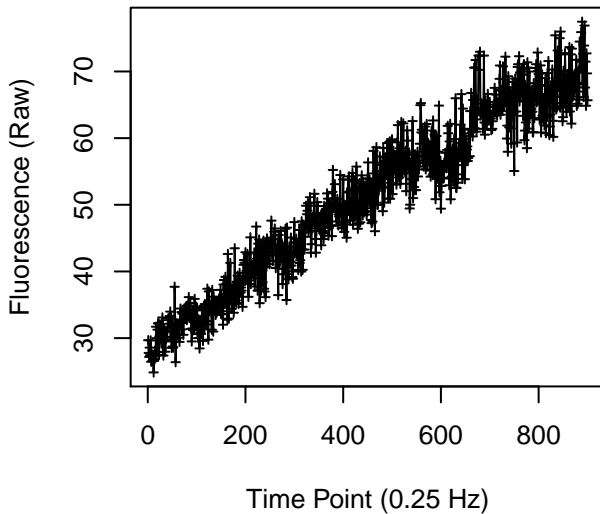
**Cell 1342**



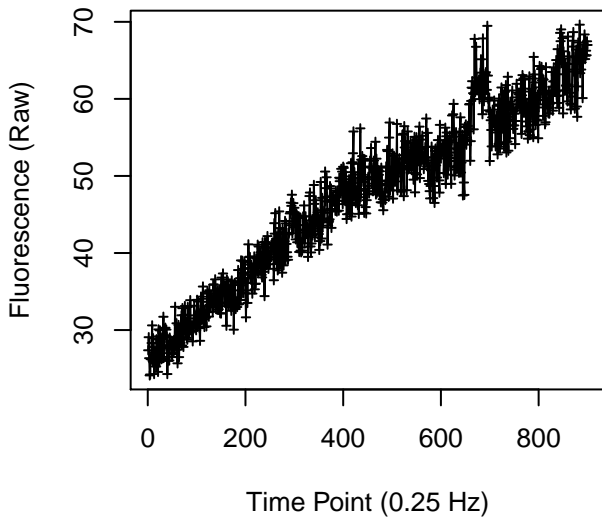
**Cell 1343**



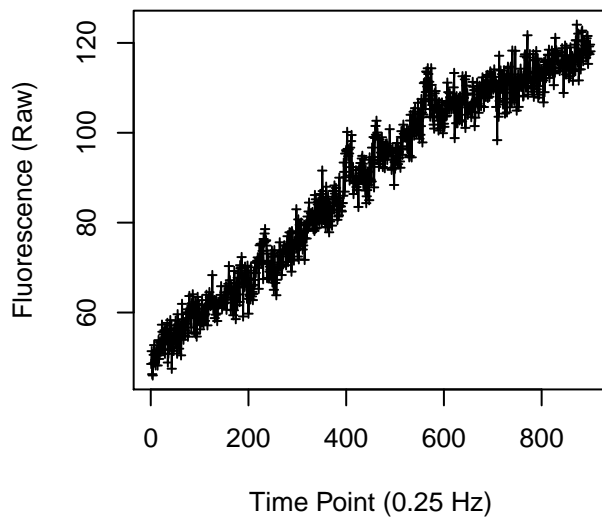
**Cell 1344**



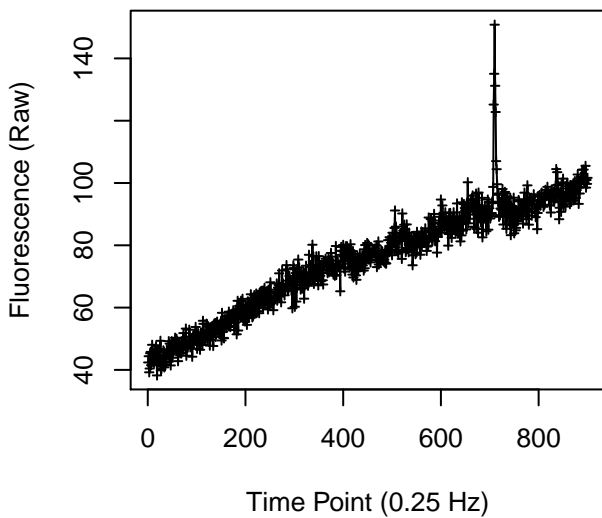
**Cell 1345**



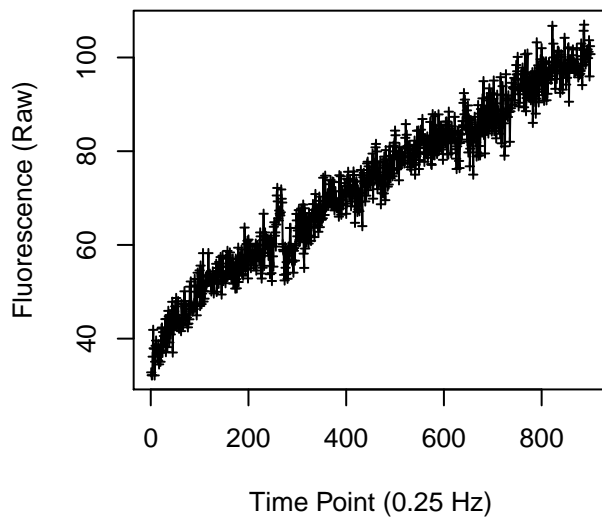
**Cell 1346**



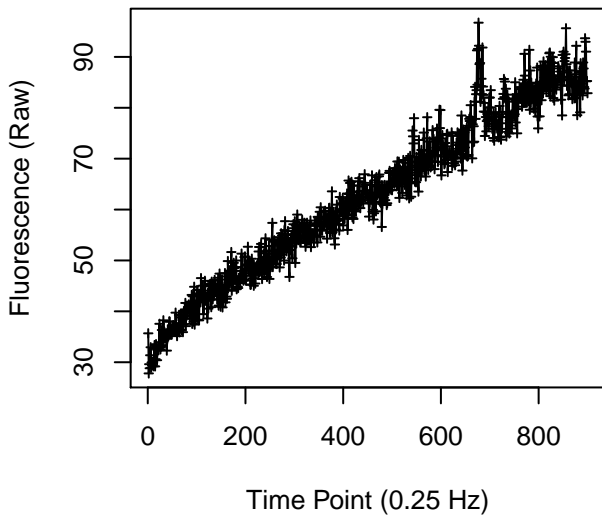
**Cell 1347**



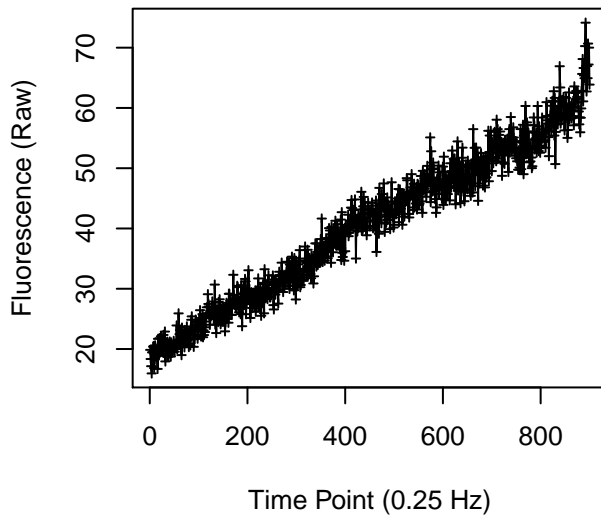
**Cell 1348**



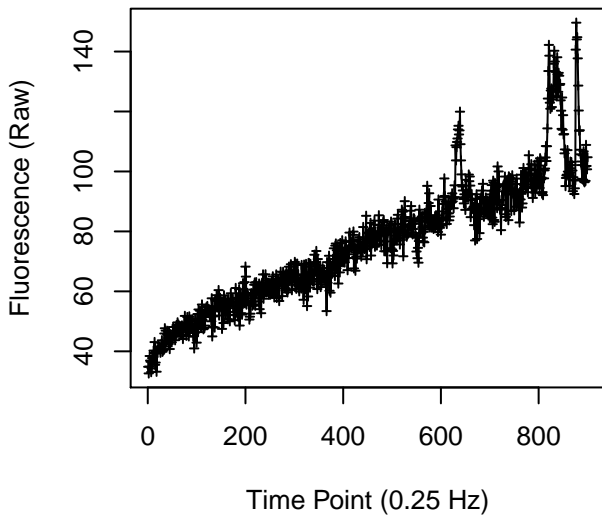
**Cell 1349**



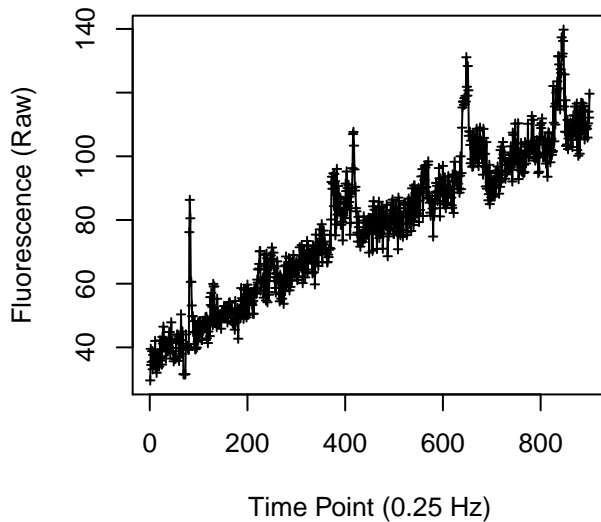
**Cell 1350**



**Cell 1351**

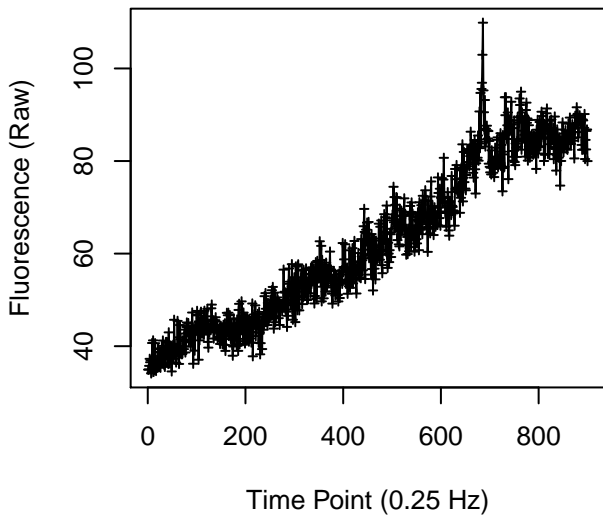


**Cell 1352**

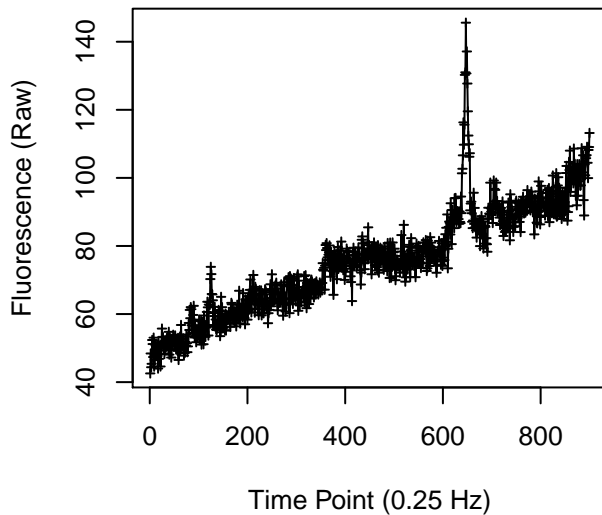




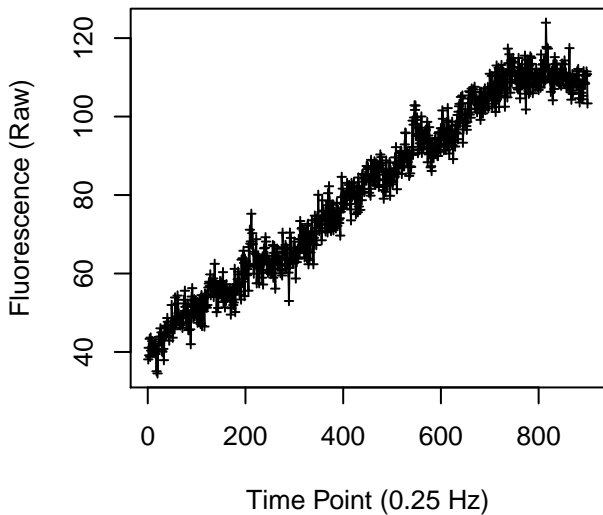
**Cell 1353**



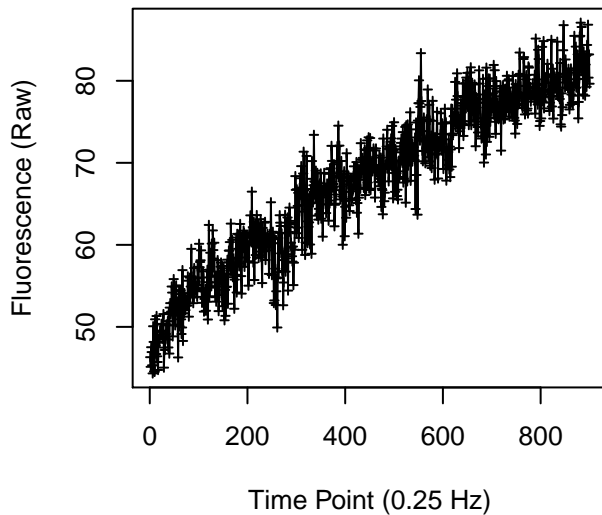
**Cell 1354**



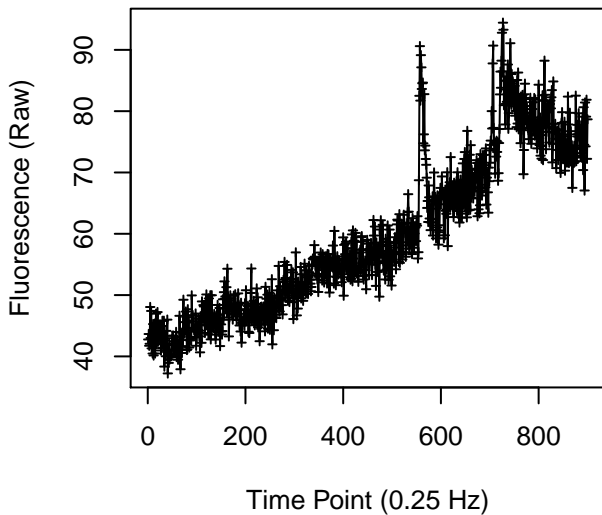
**Cell 1355**



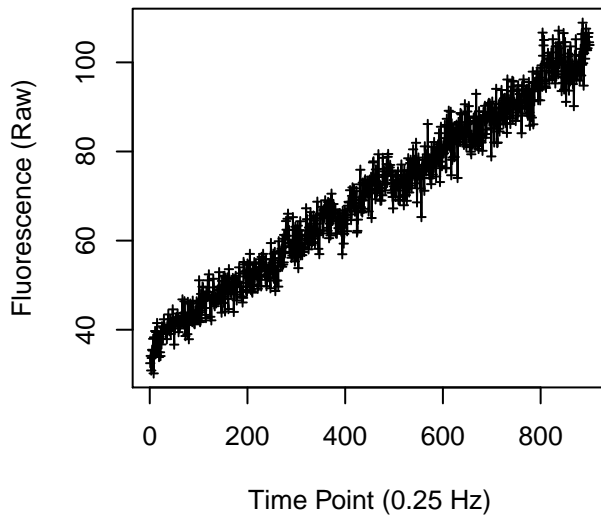
**Cell 1356**



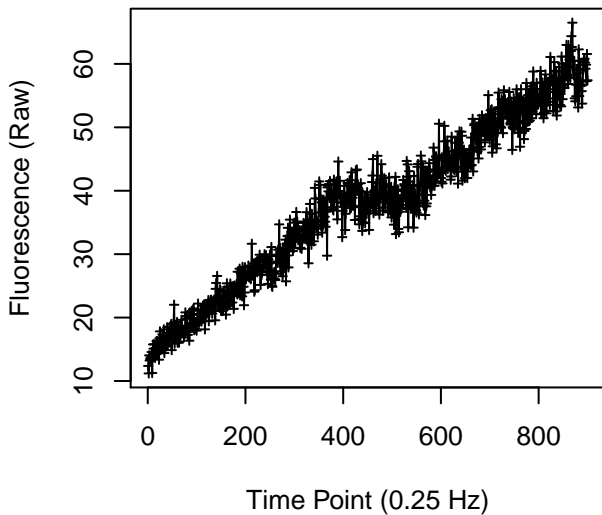
**Cell 1357**



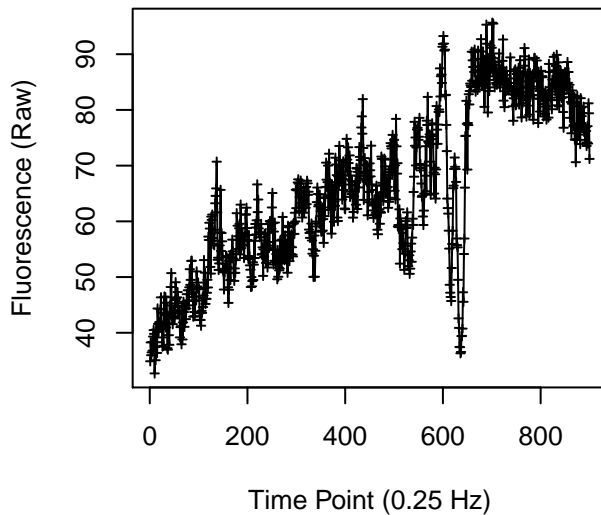
**Cell 1358**



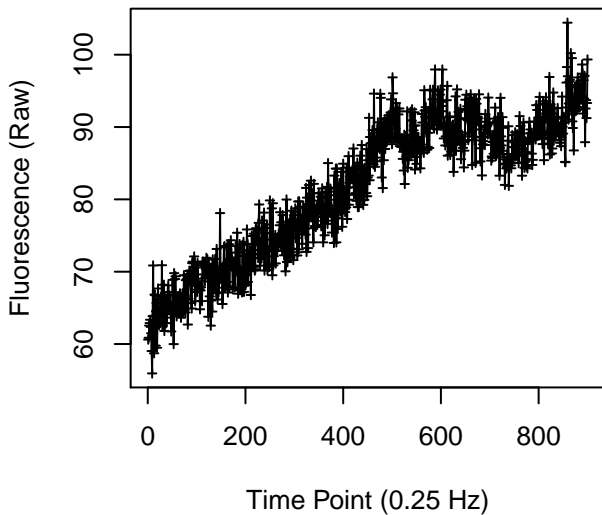
**Cell 1359**



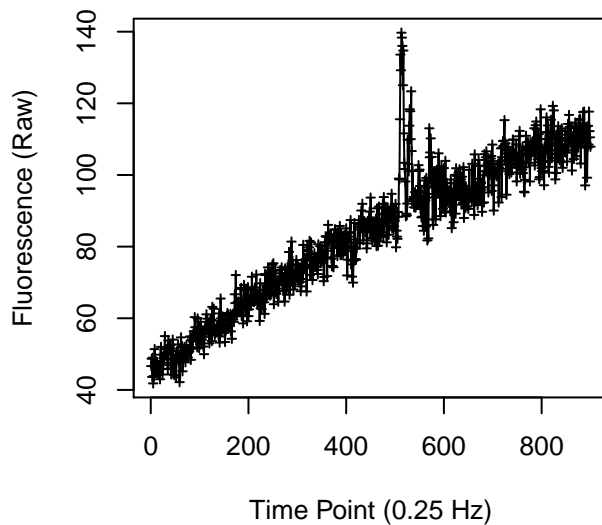
**Cell 1360**



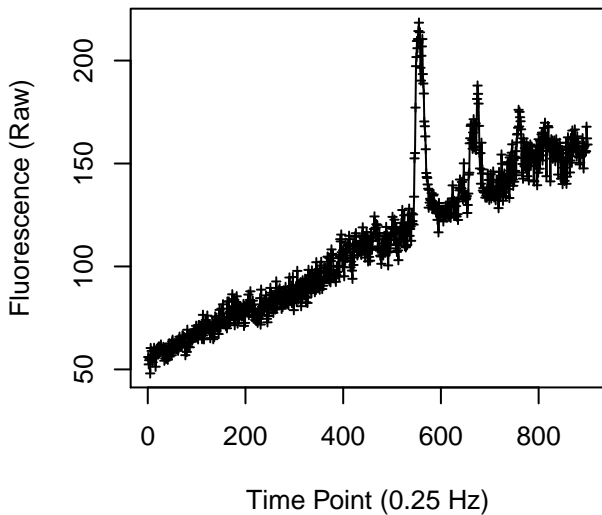
**Cell 1361**



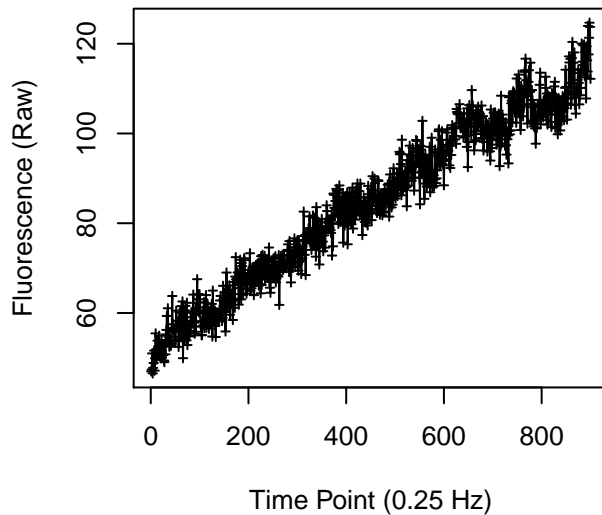
**Cell 1362**



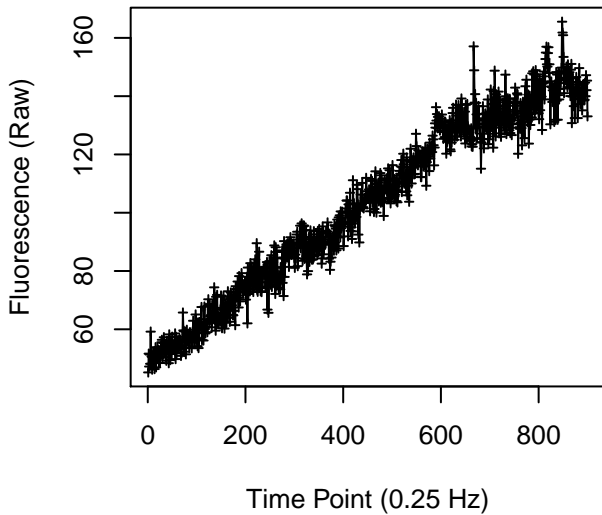
**Cell 1363**



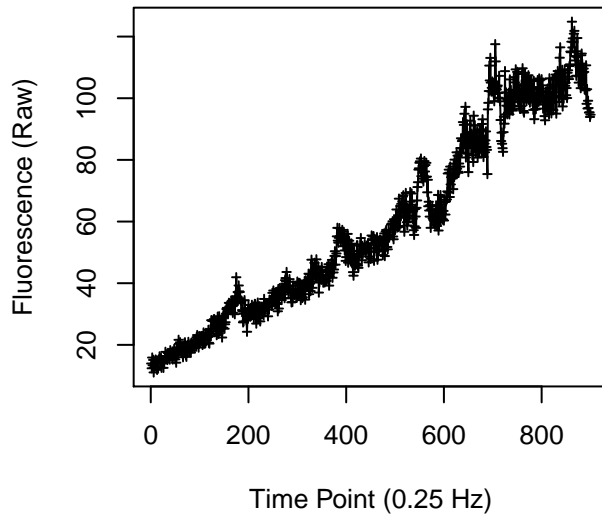
**Cell 1364**



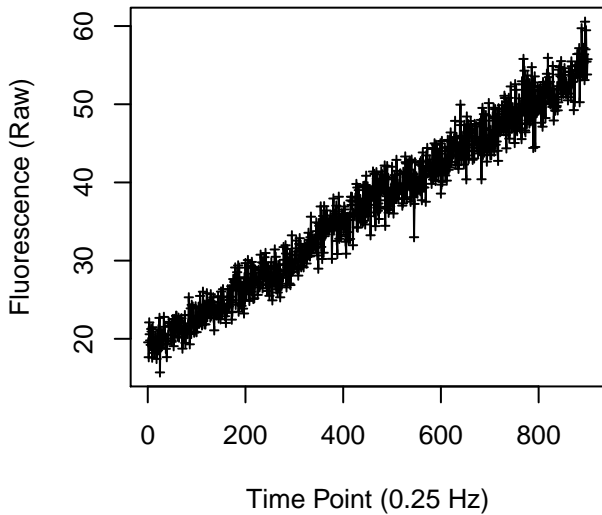
**Cell 1365**



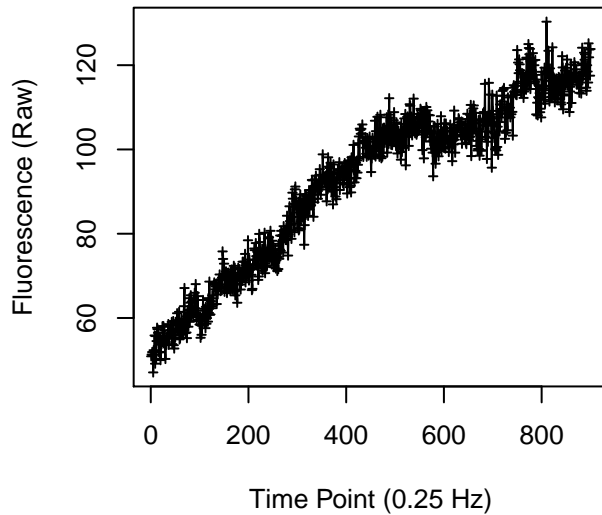
**Cell 1366**



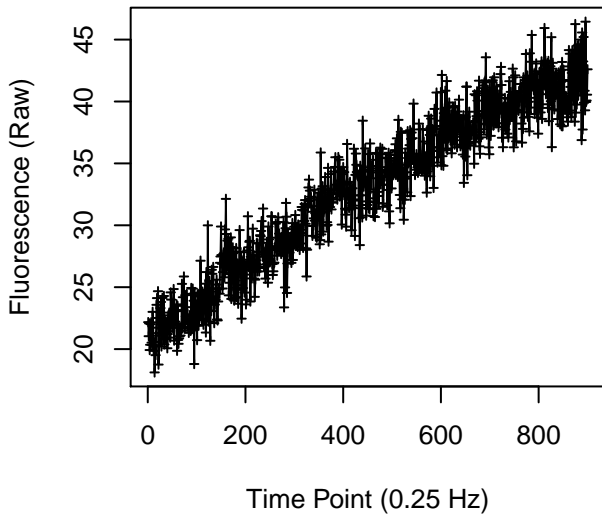
**Cell 1367**



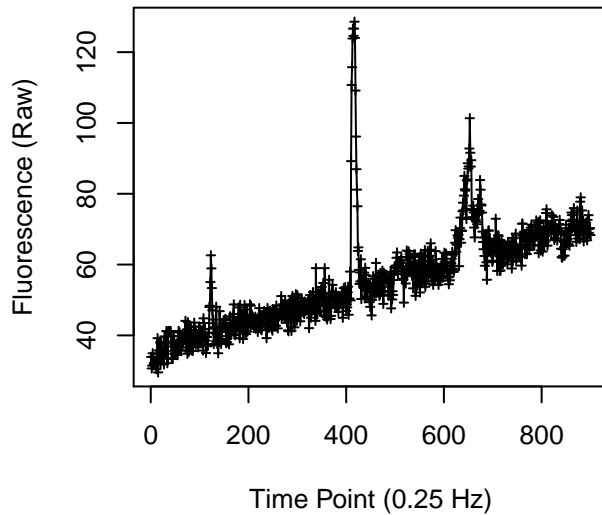
**Cell 1368**



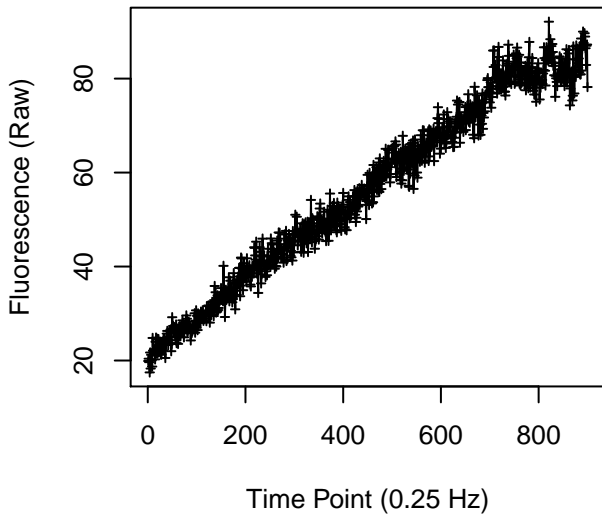
**Cell 1369**



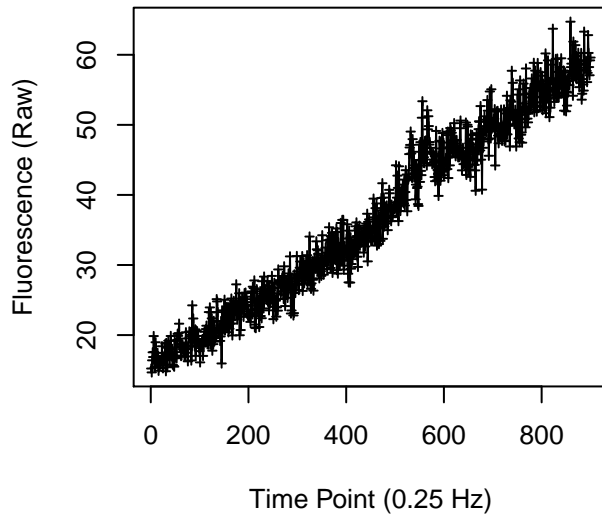
**Cell 1370**



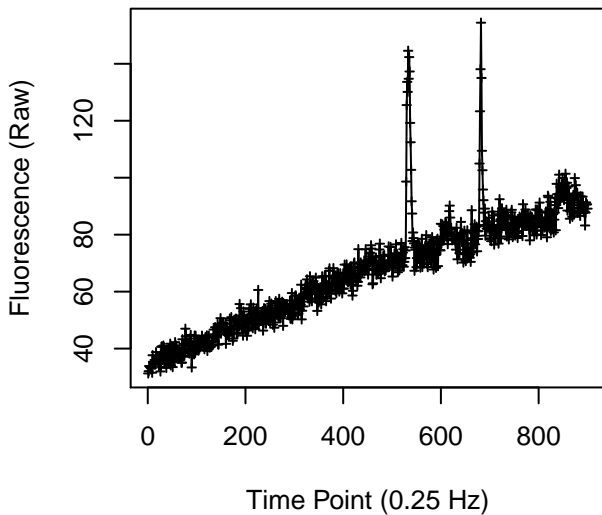
**Cell 1371**



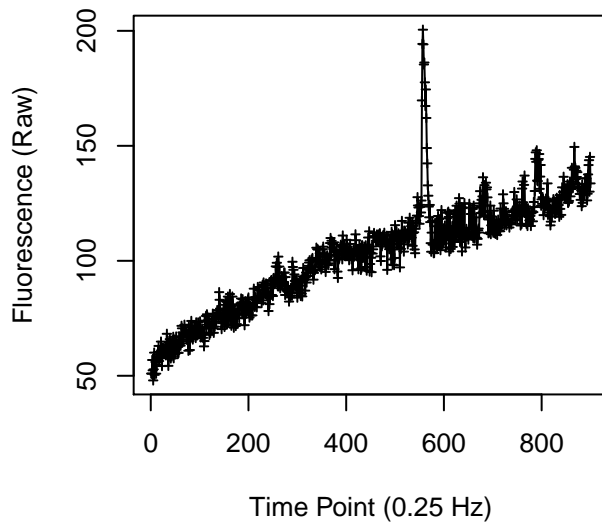
**Cell 1372**



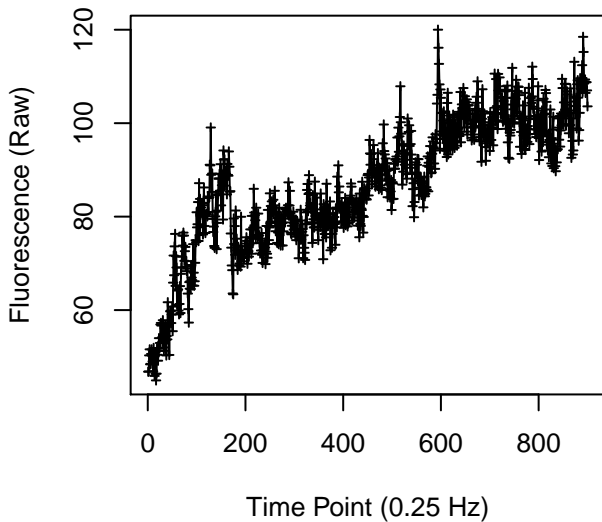
**Cell 1373**



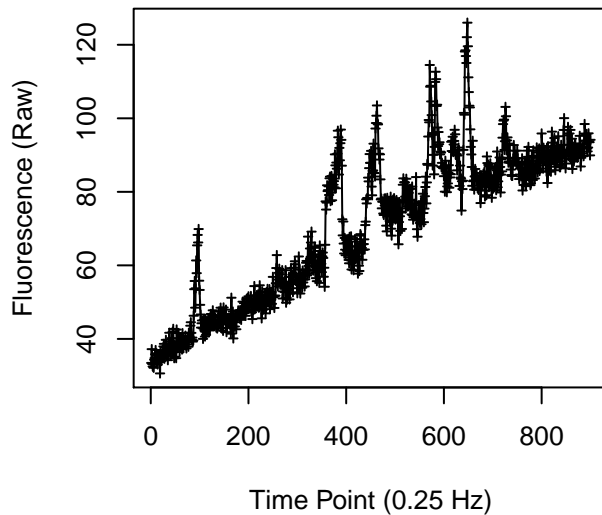
**Cell 1374**



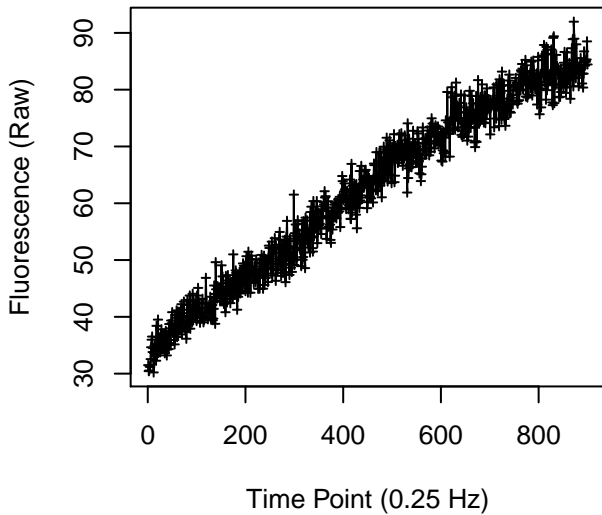
**Cell 1375**



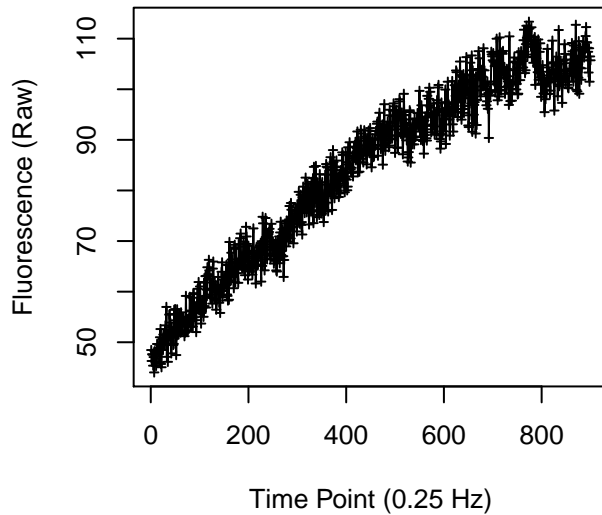
**Cell 1376**



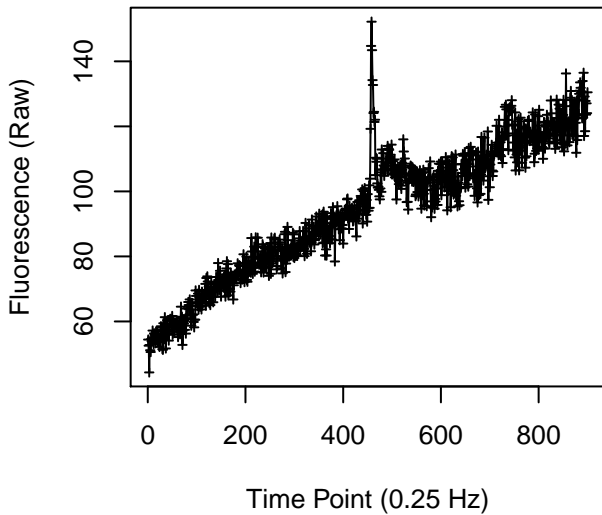
**Cell 1377**



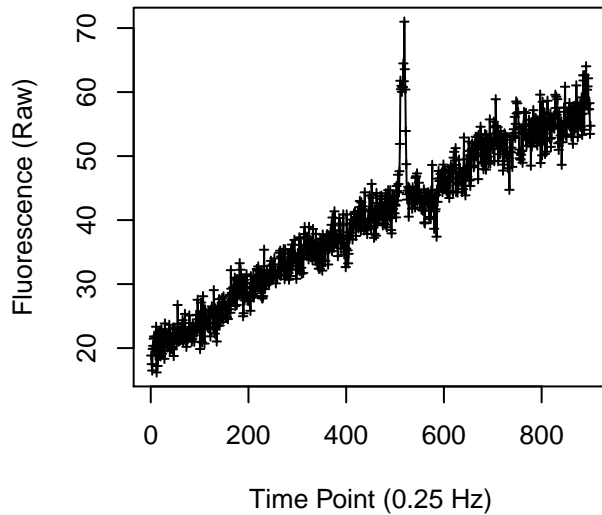
**Cell 1378**



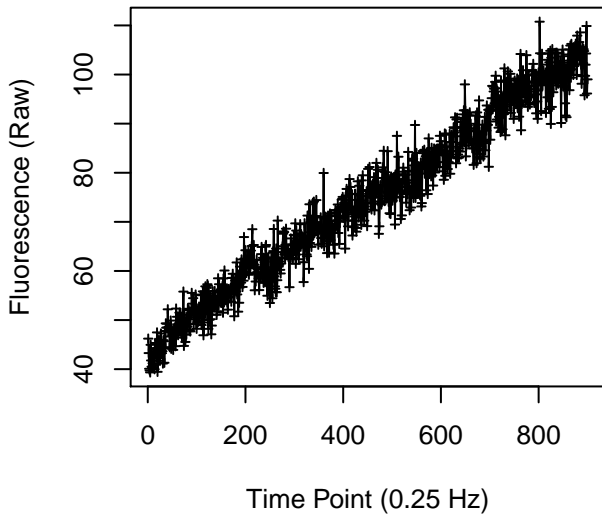
**Cell 1379**



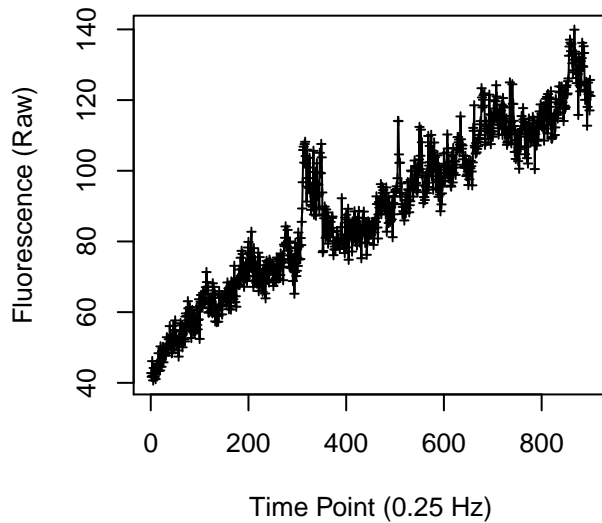
**Cell 1380**



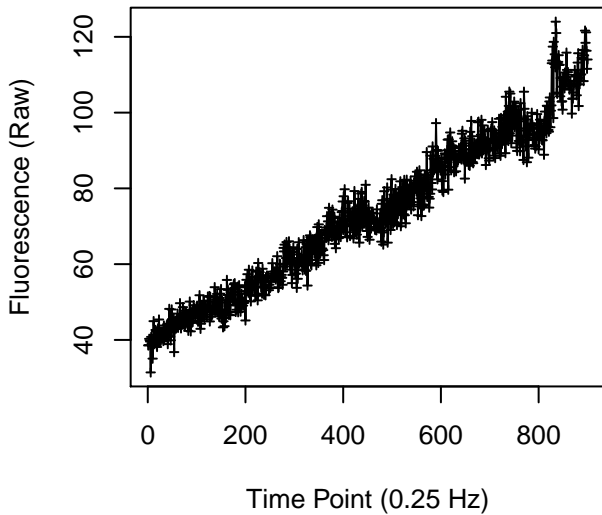
**Cell 1381**



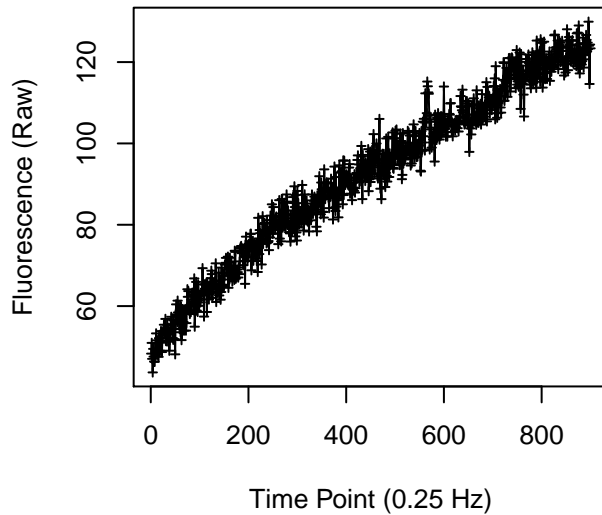
**Cell 1382**



**Cell 1383**

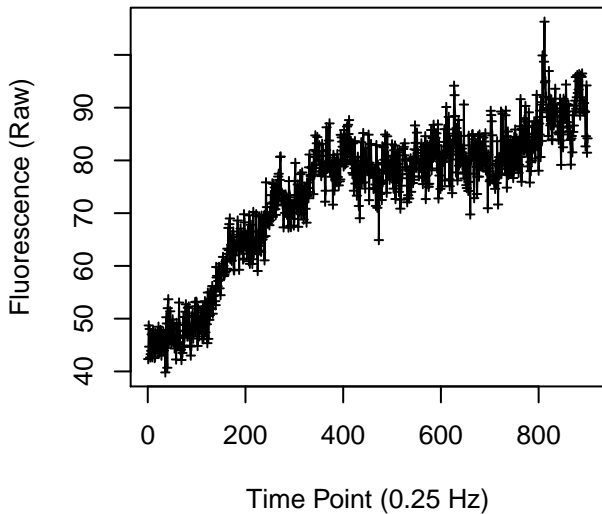


**Cell 1384**

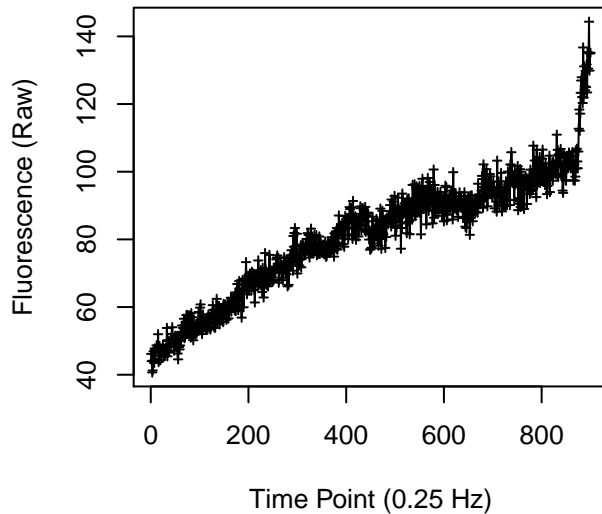




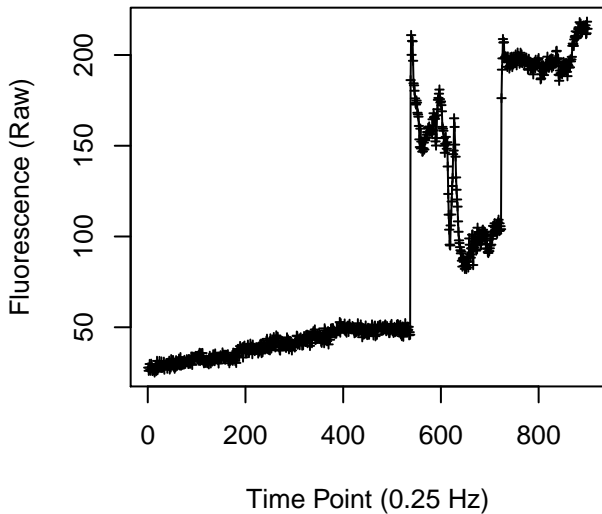
**Cell 1385**



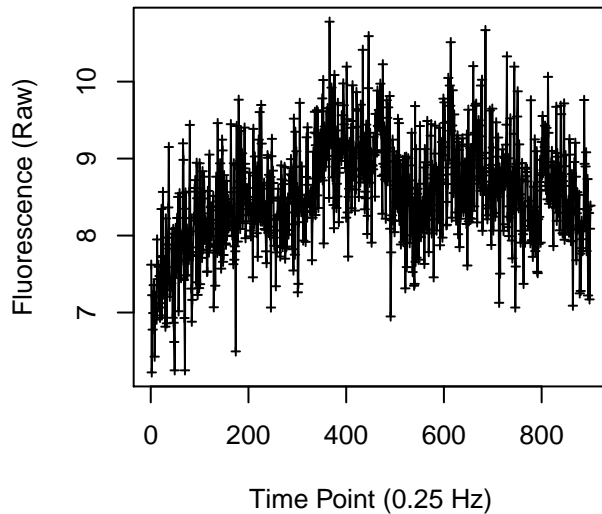
**Cell 1386**



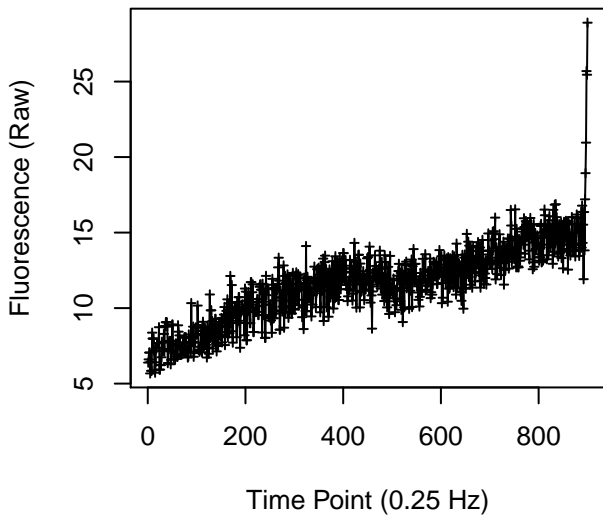
**Cell 1387**



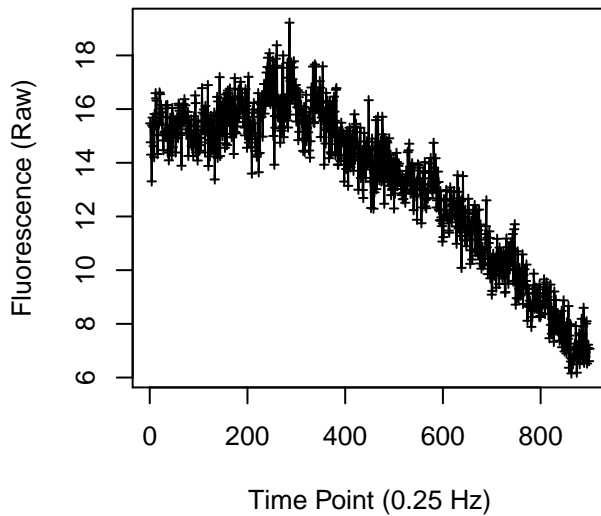
**Cell 1388**



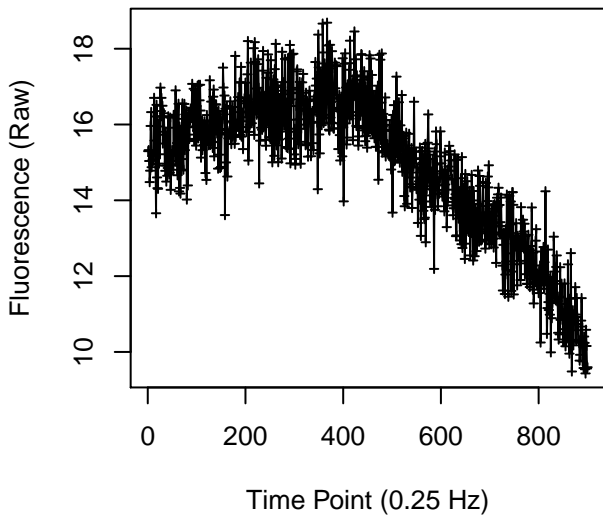
**Cell 1389**



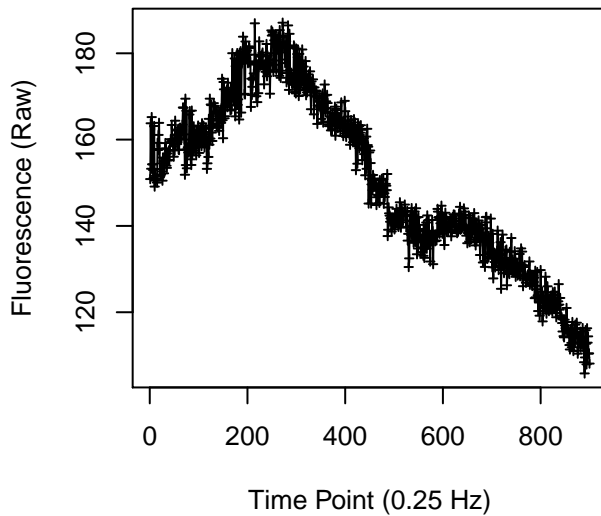
**Cell 1390**



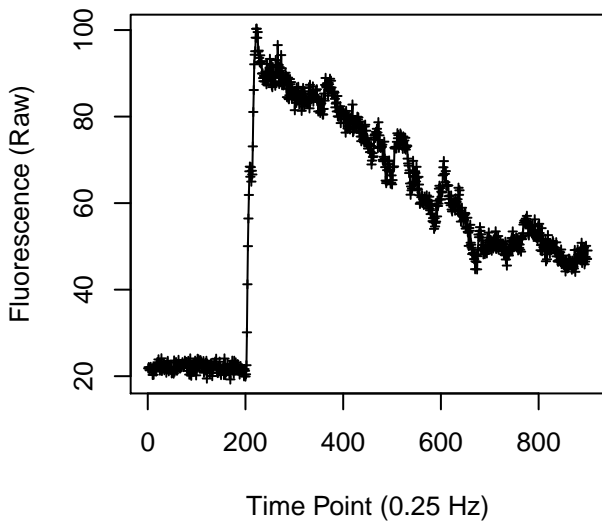
**Cell 1391**



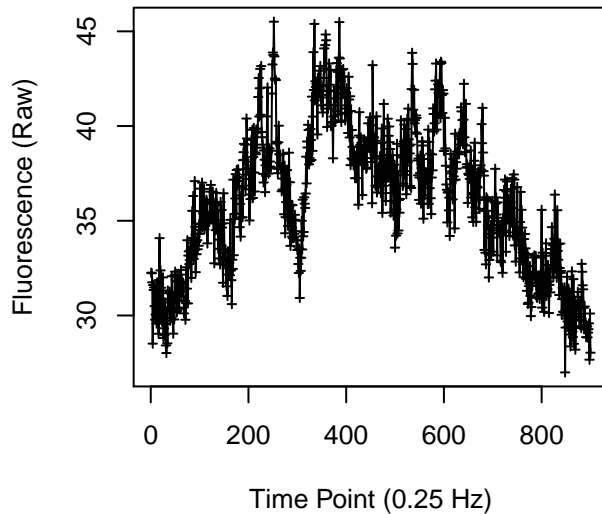
**Cell 1392**



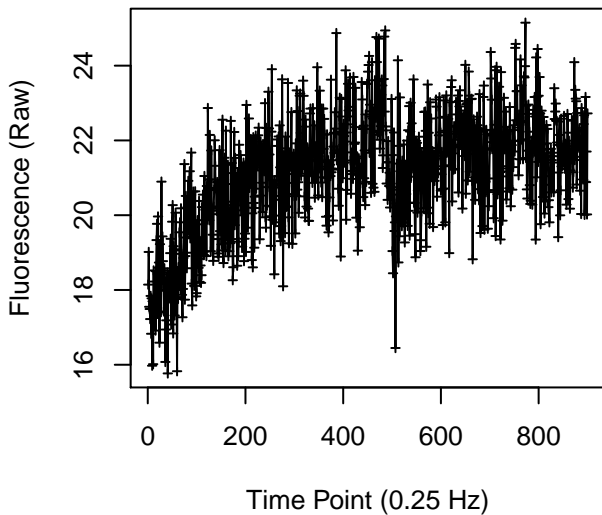
**Cell 1393**



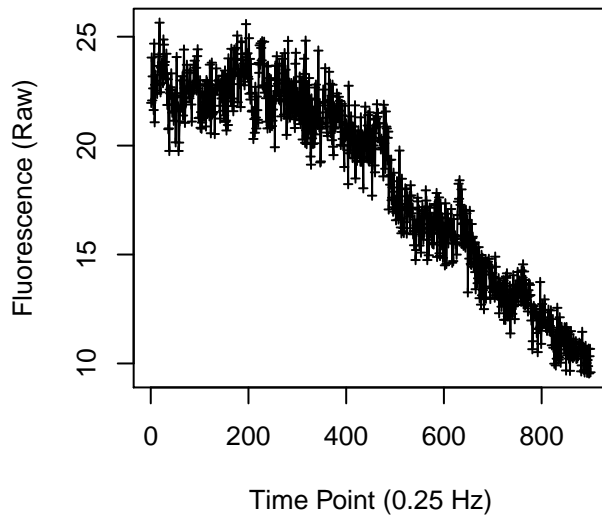
**Cell 1394**



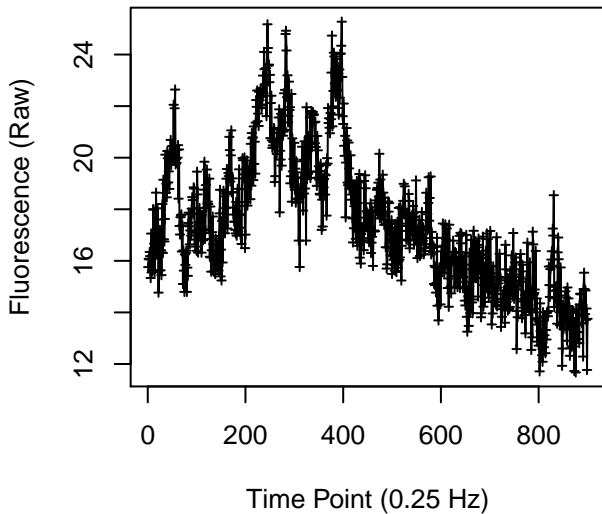
**Cell 1395**



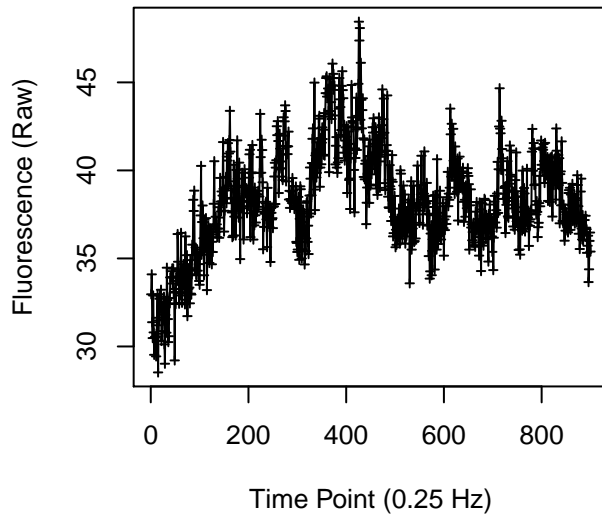
**Cell 1396**



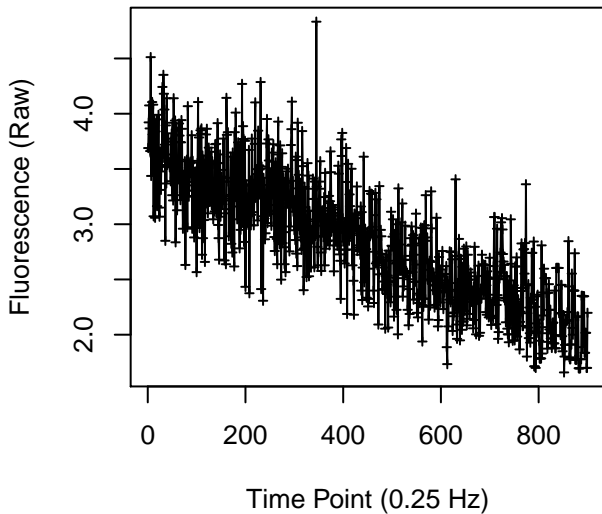
**Cell 1397**



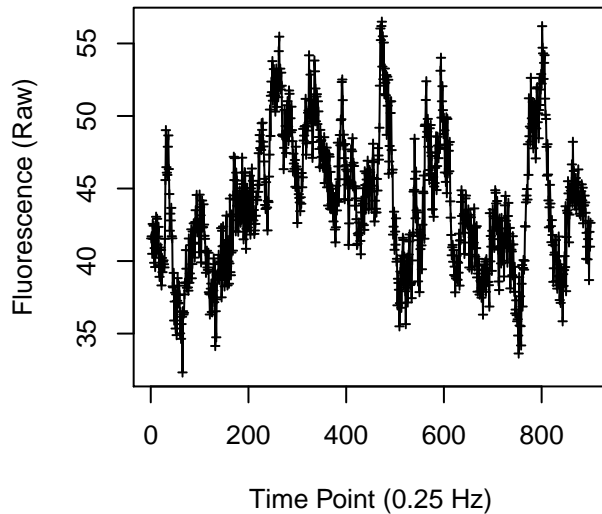
**Cell 1398**



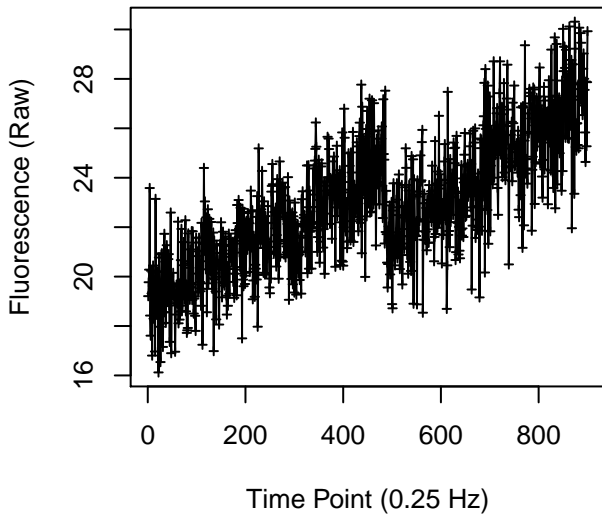
**Cell 1399**



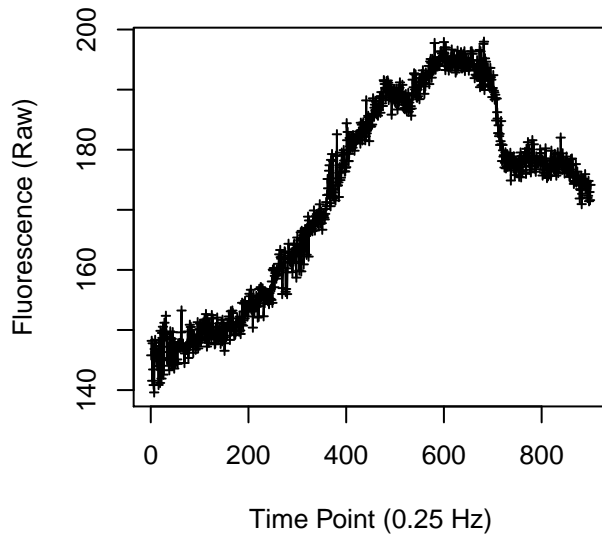
**Cell 1400**



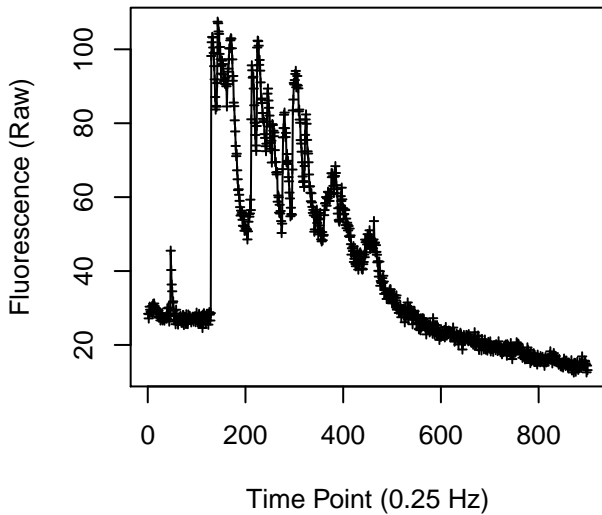
**Cell 1401**



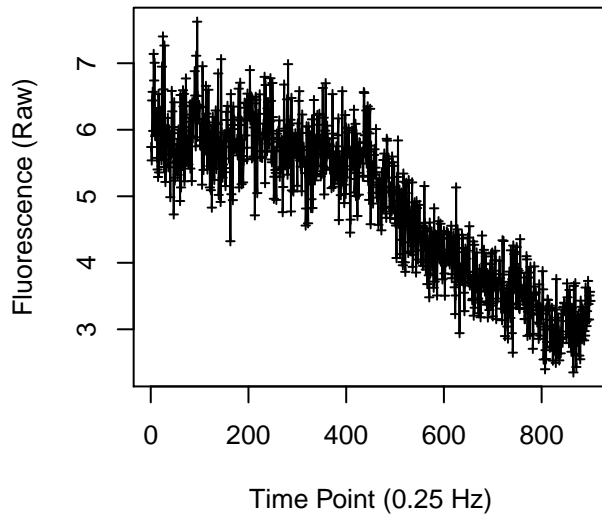
**Cell 1402**



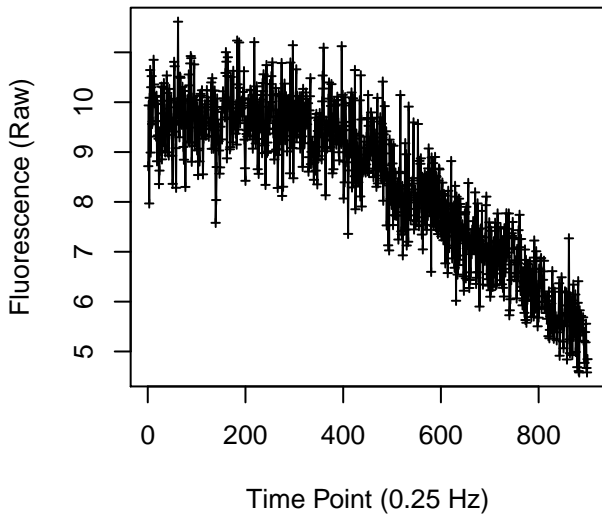
**Cell 1403**



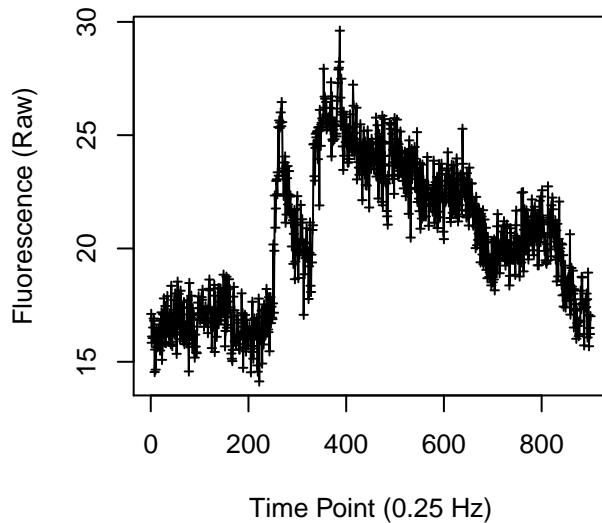
**Cell 1404**



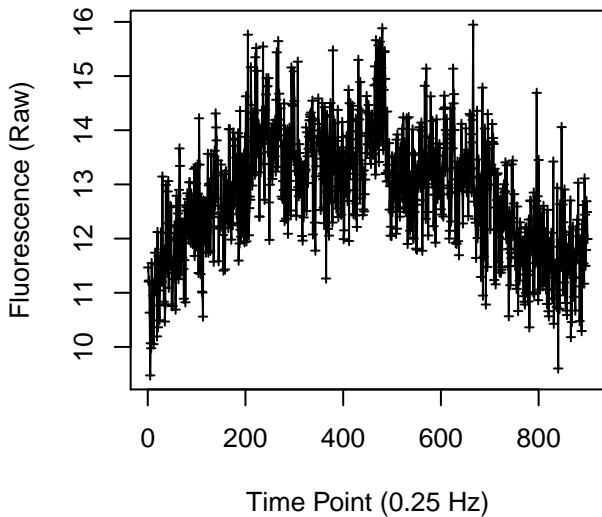
**Cell 1405**



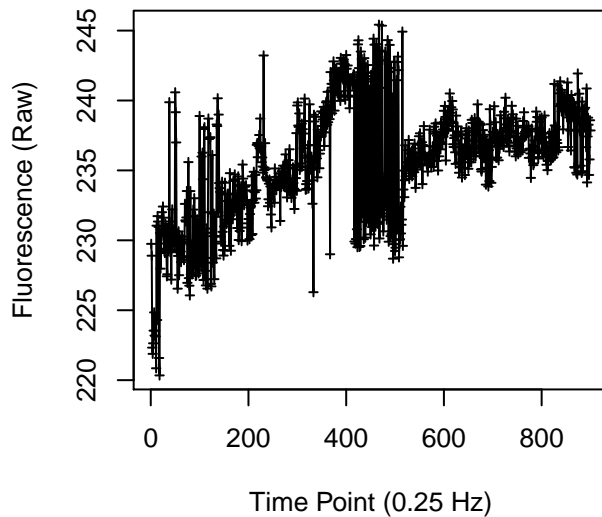
**Cell 1406**



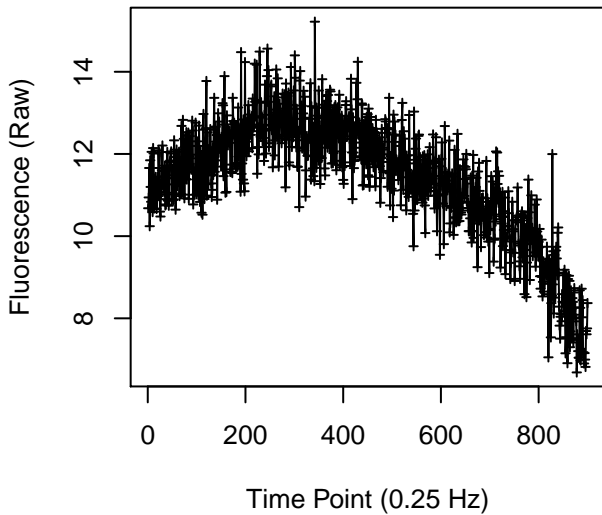
**Cell 1407**



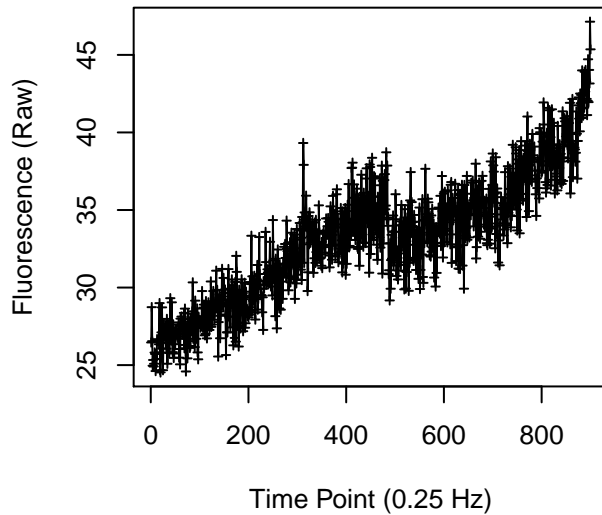
**Cell 1408**



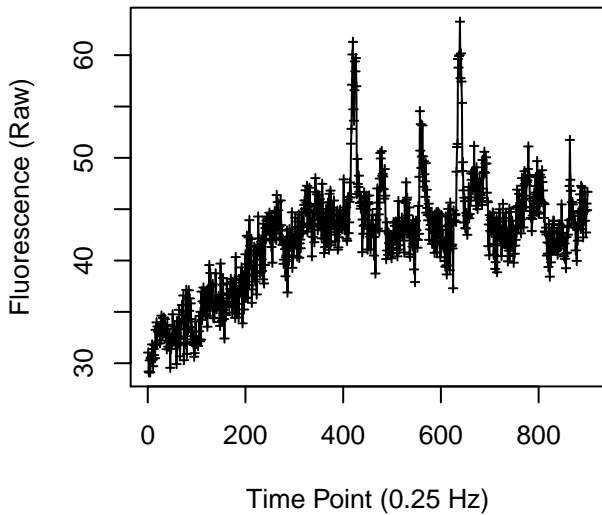
**Cell 1409**



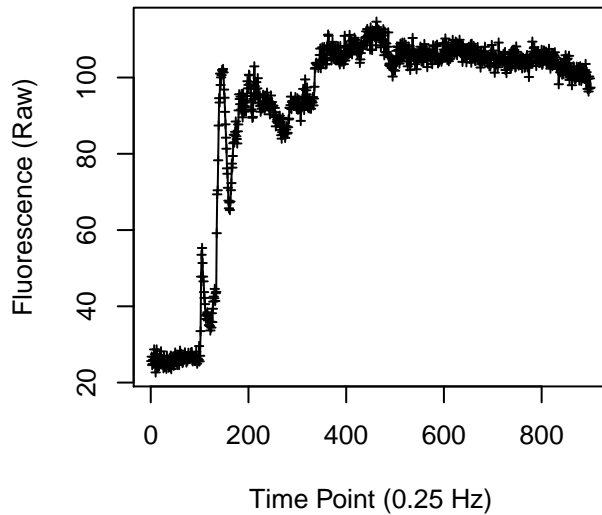
**Cell 1410**



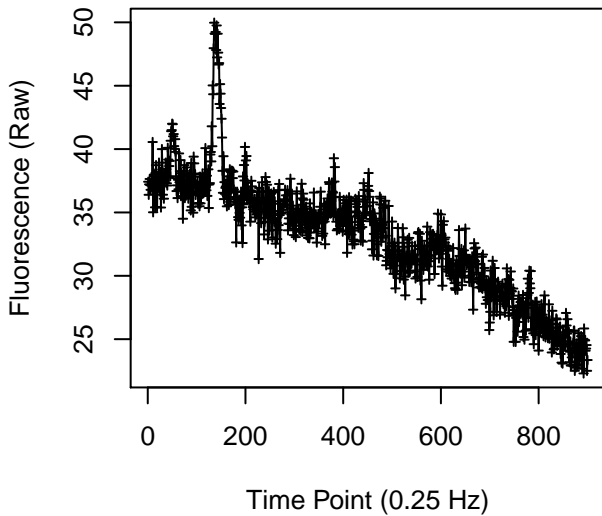
**Cell 1411**



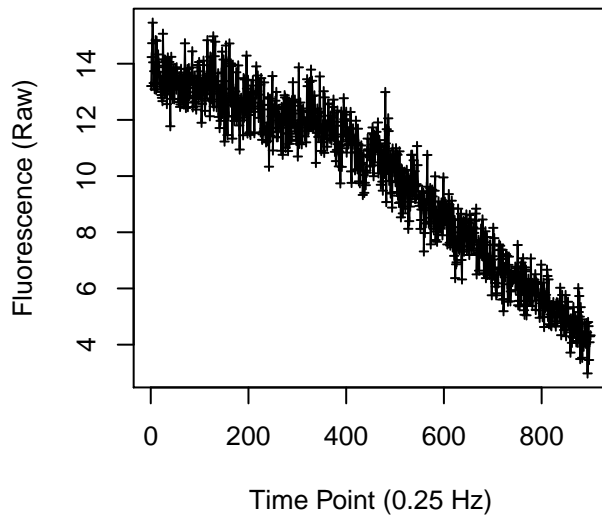
**Cell 1412**



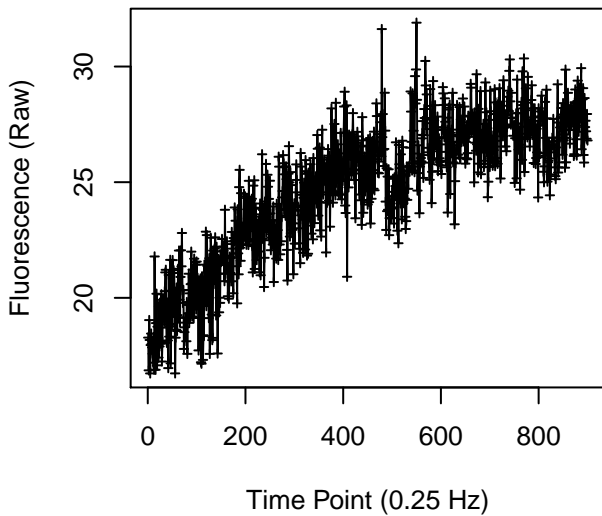
**Cell 1413**



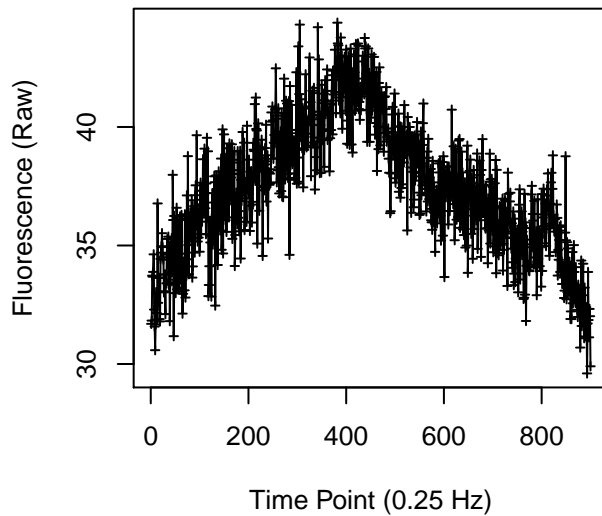
**Cell 1414**



**Cell 1415**

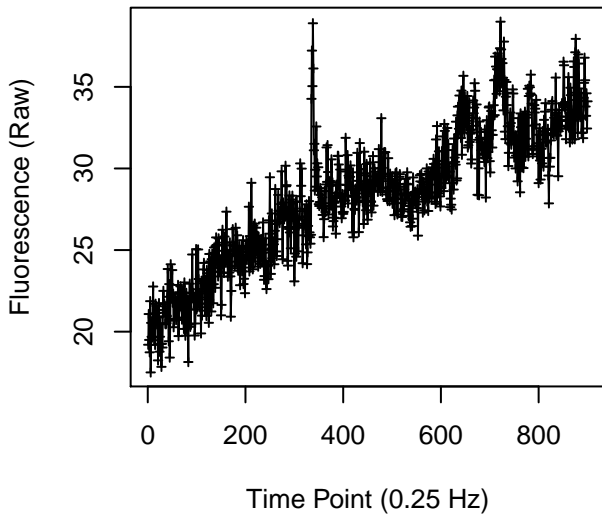


**Cell 1416**

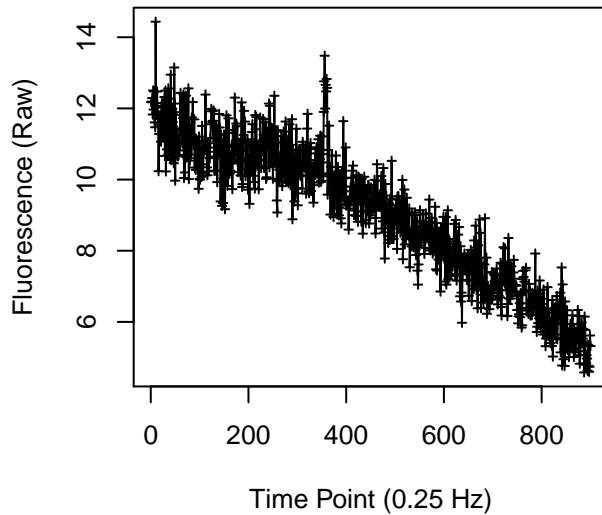




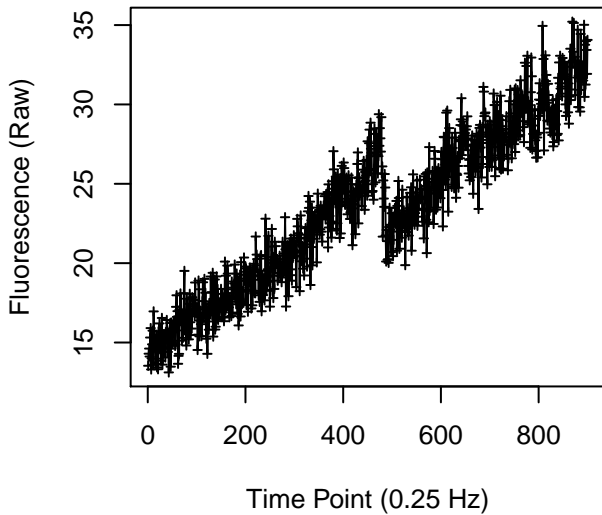
**Cell 1417**



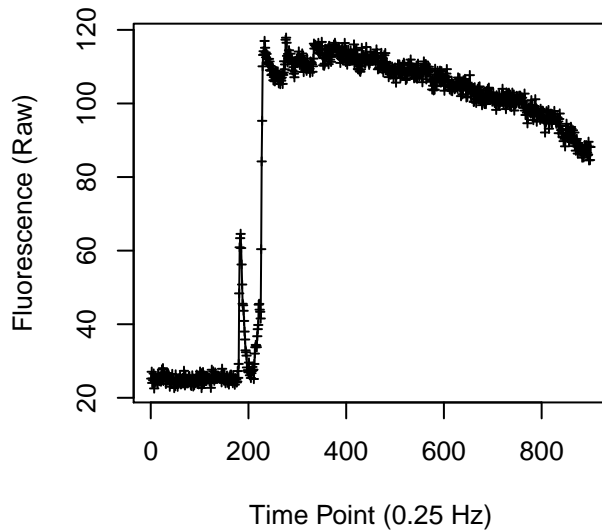
**Cell 1418**



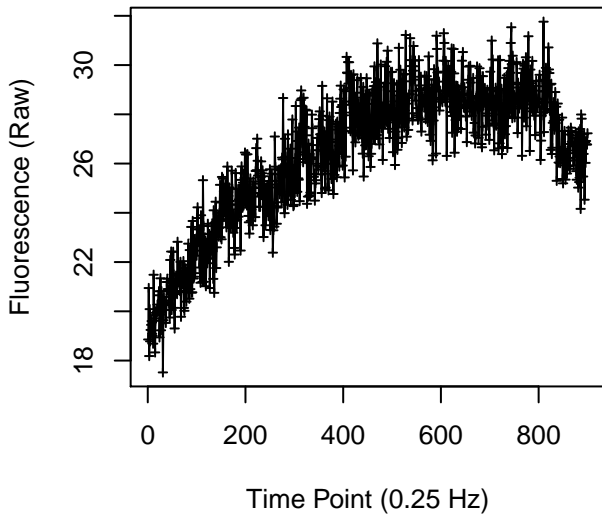
**Cell 1419**



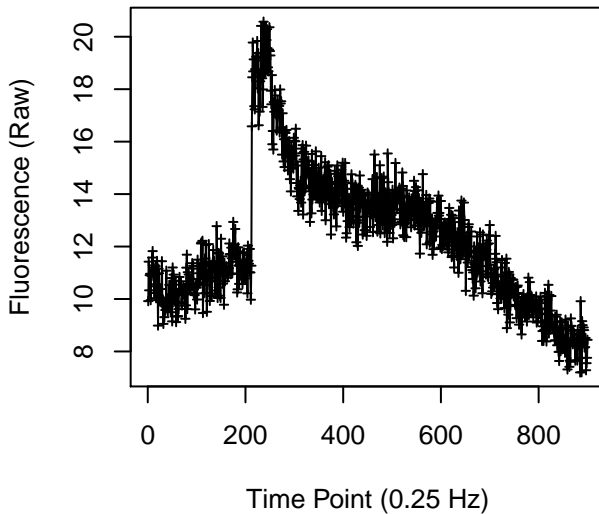
**Cell 1420**



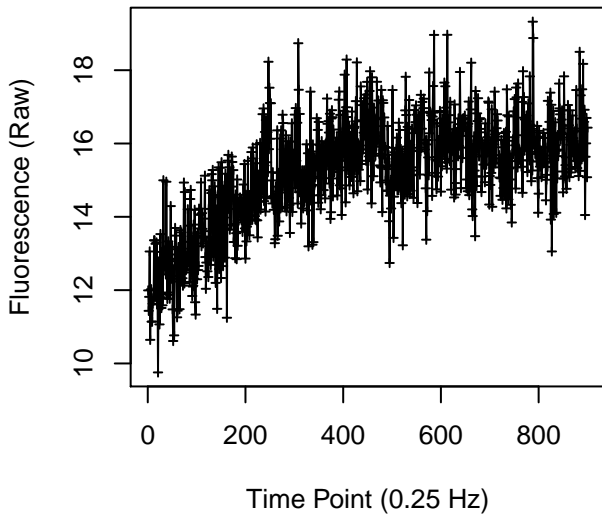
**Cell 1421**



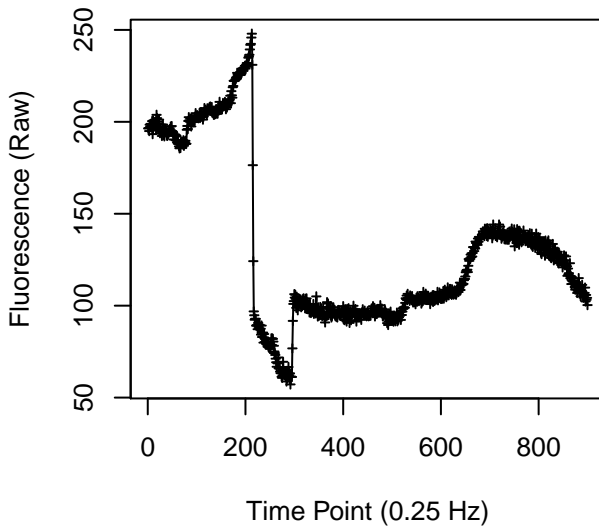
**Cell 1422**



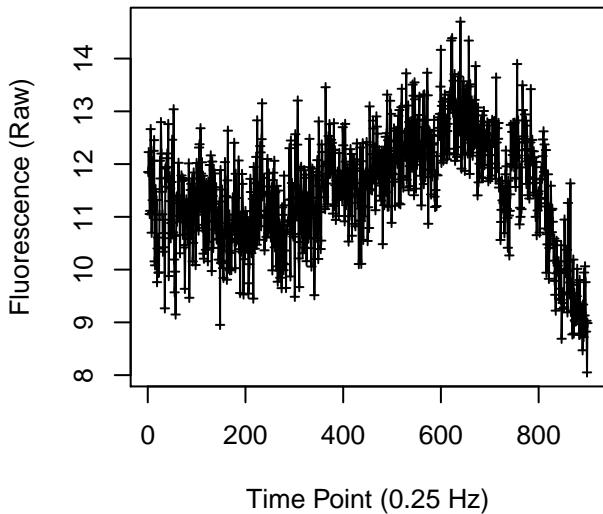
**Cell 1423**



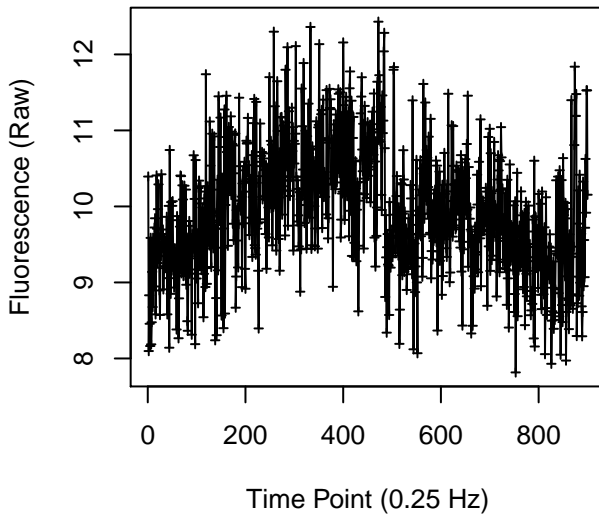
**Cell 1424**



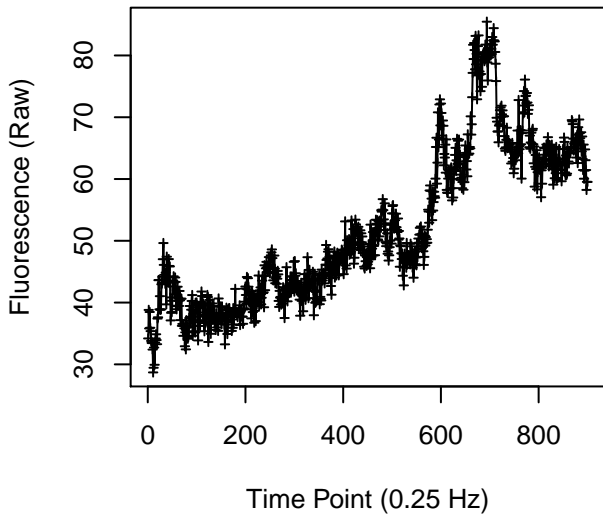
**Cell 1425**



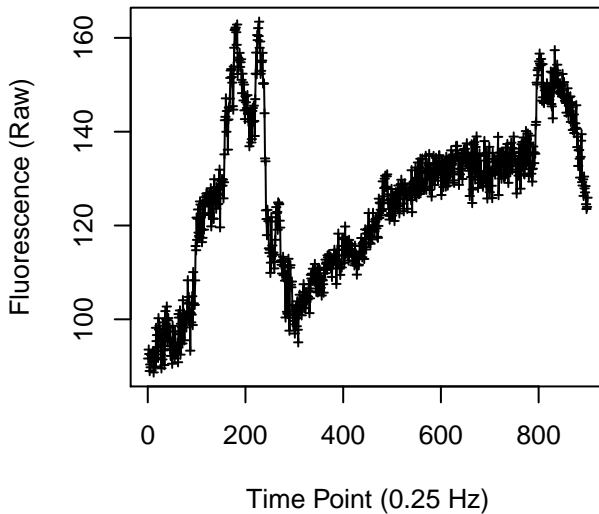
**Cell 1426**



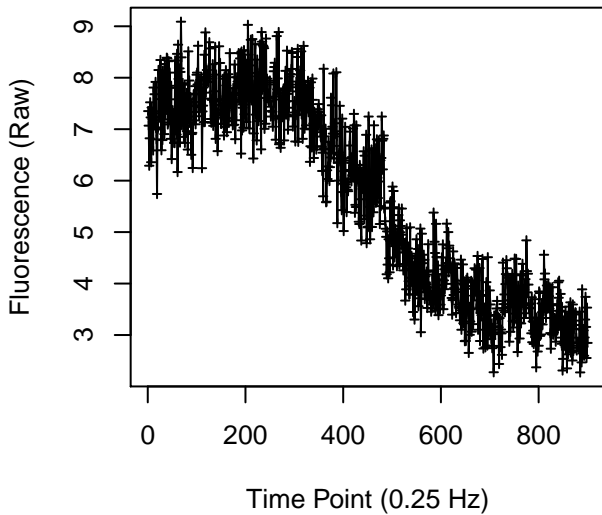
**Cell 1427**



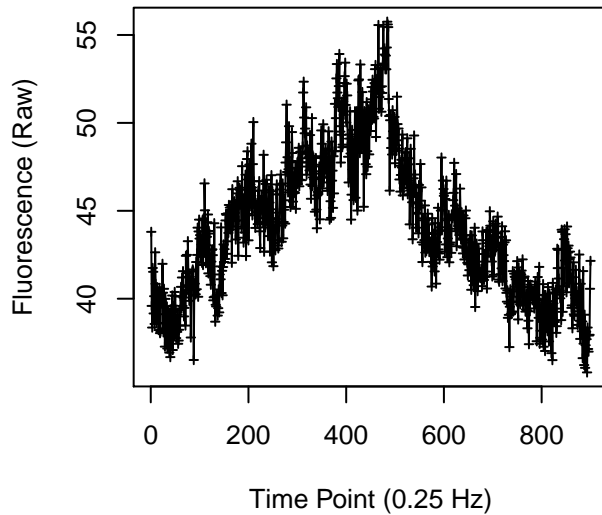
**Cell 1428**



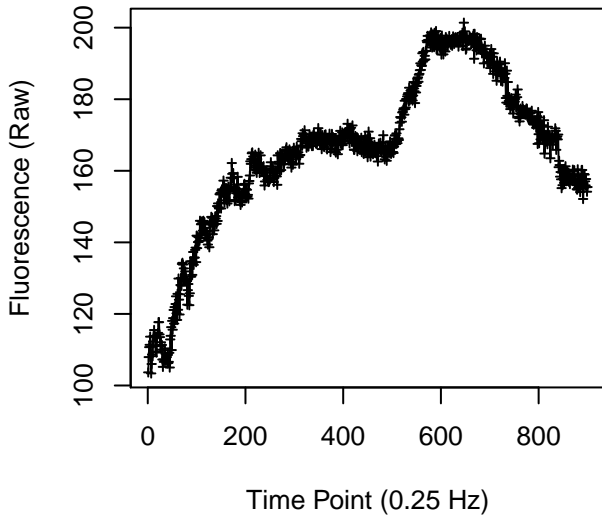
**Cell 1429**



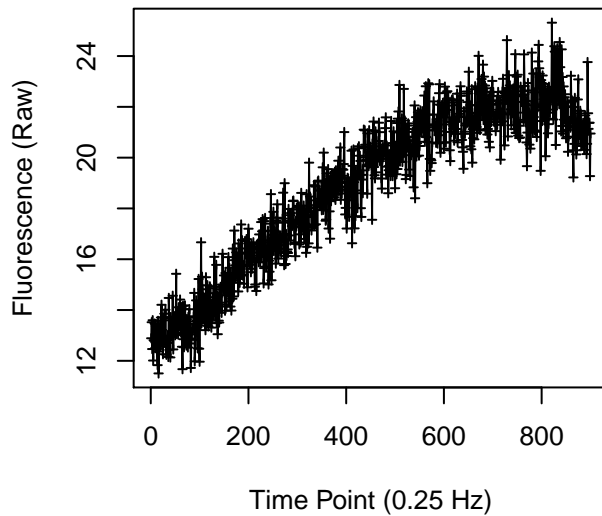
**Cell 1430**



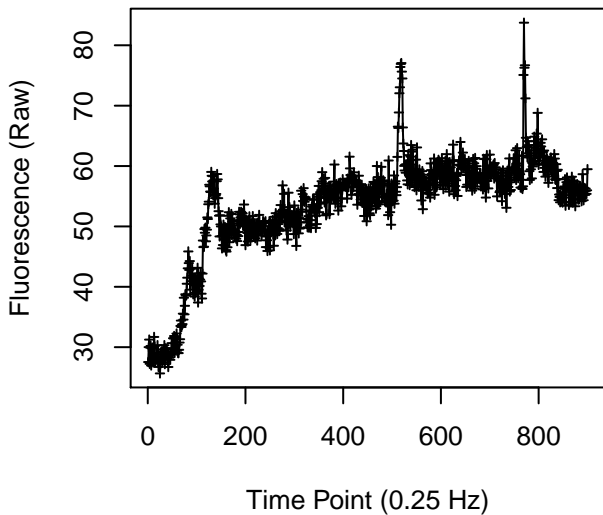
**Cell 1431**



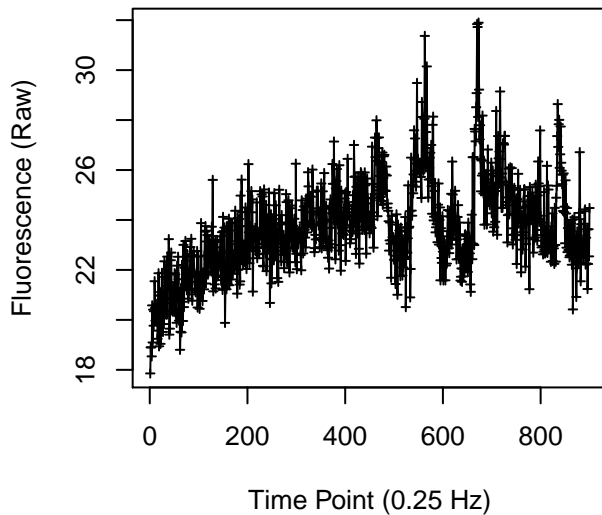
**Cell 1432**



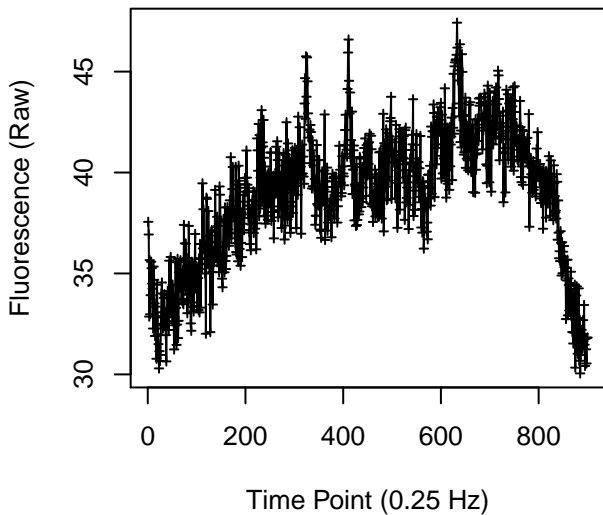
**Cell 1433**



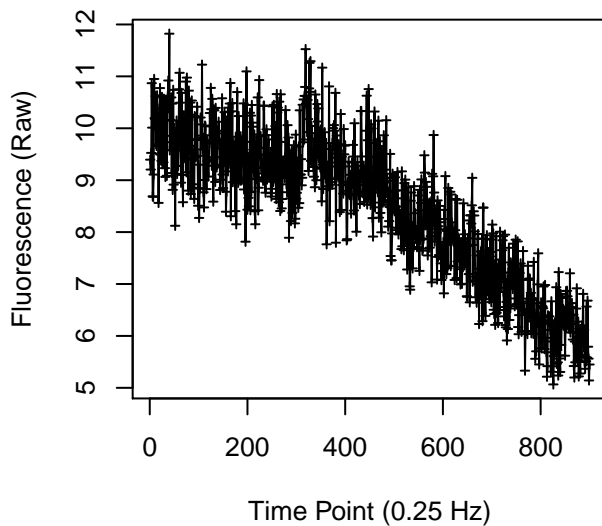
**Cell 1434**



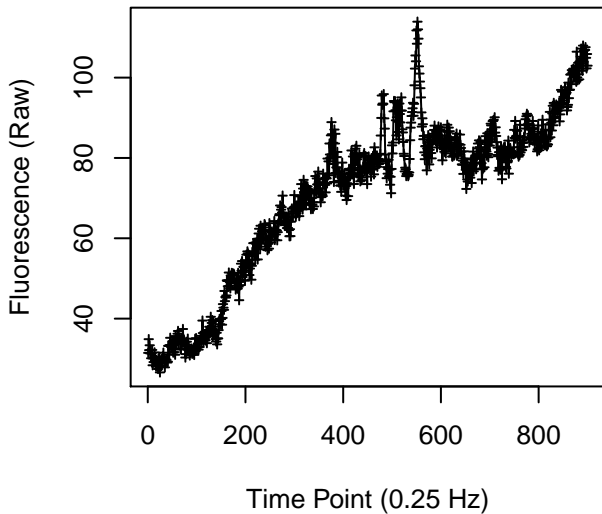
**Cell 1435**



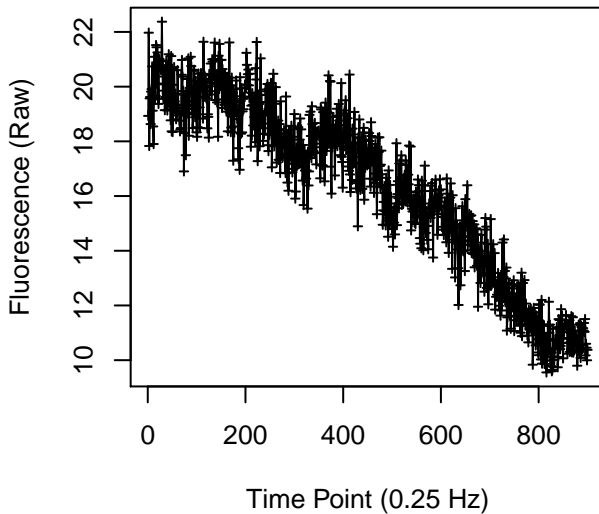
**Cell 1436**



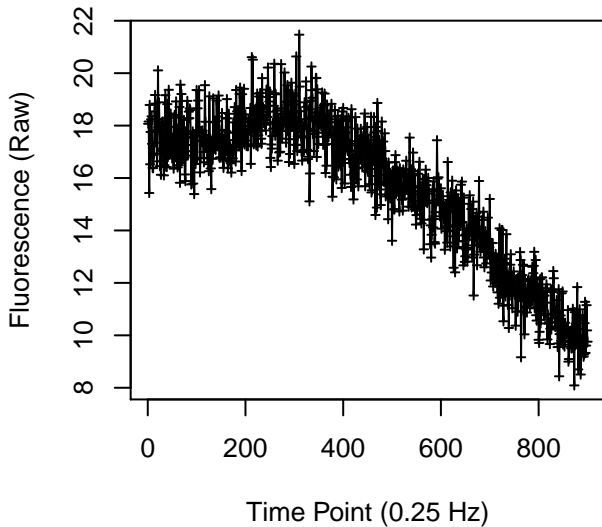
**Cell 1437**



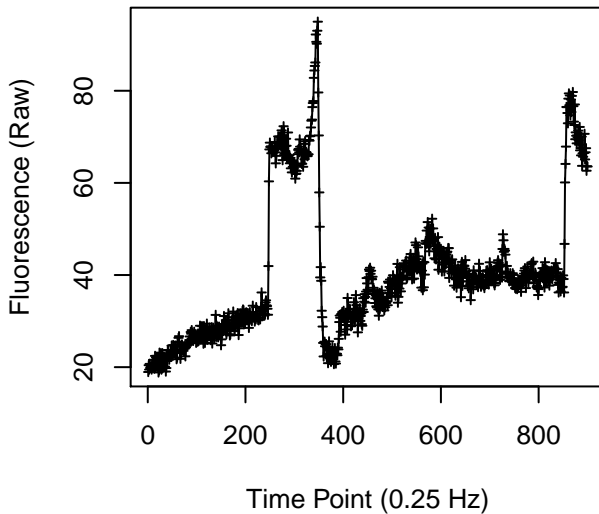
**Cell 1438**



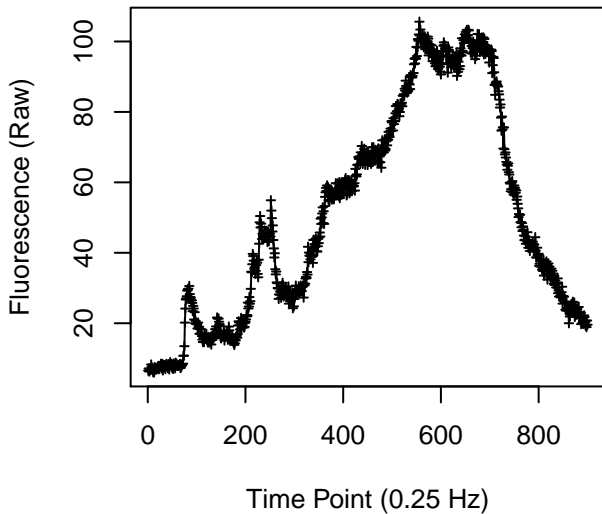
**Cell 1439**



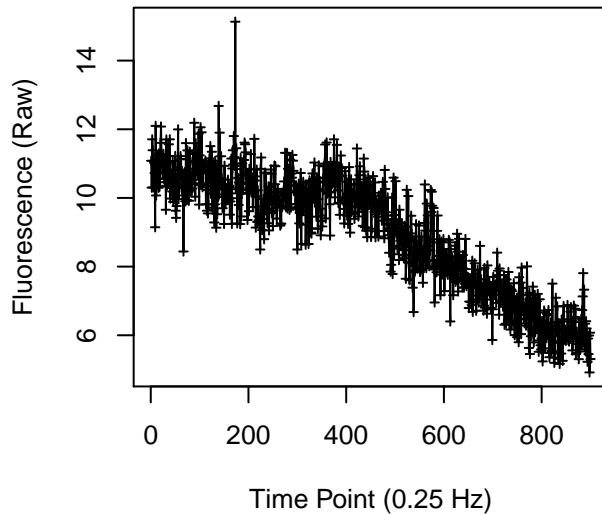
**Cell 1440**



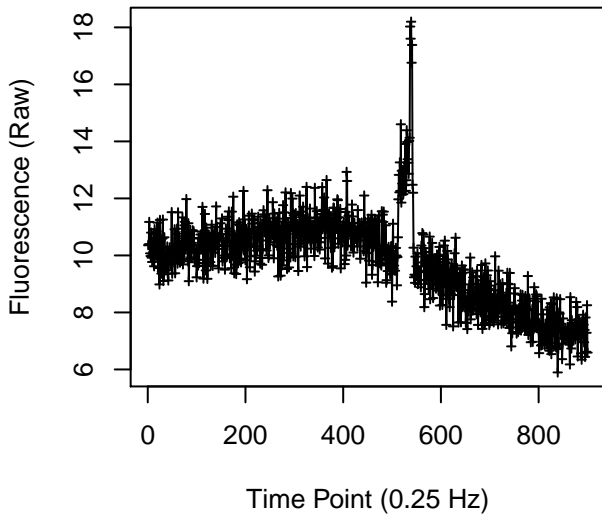
**Cell 1441**



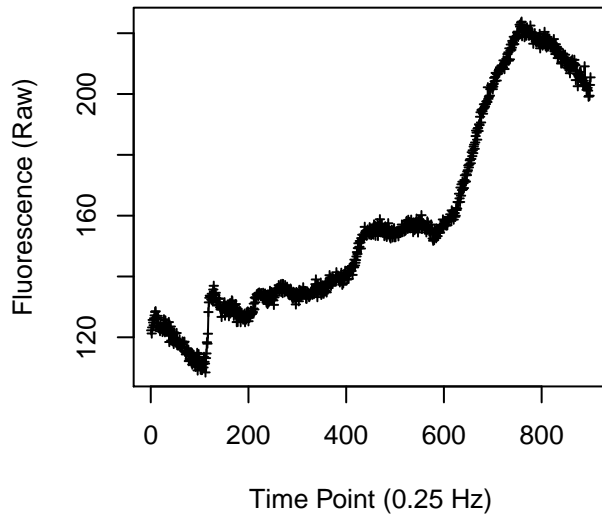
**Cell 1442**



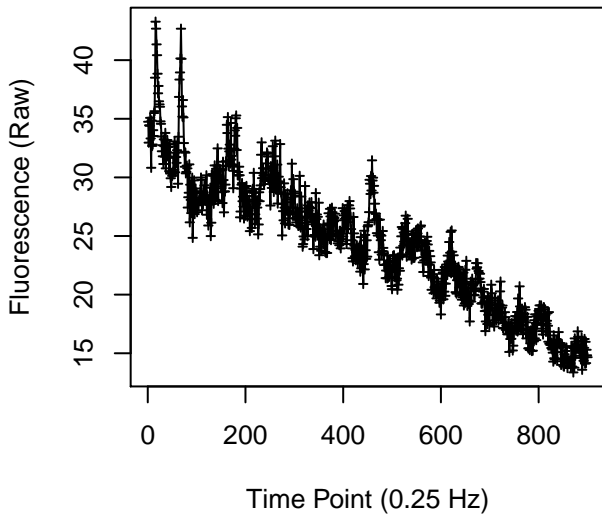
**Cell 1443**



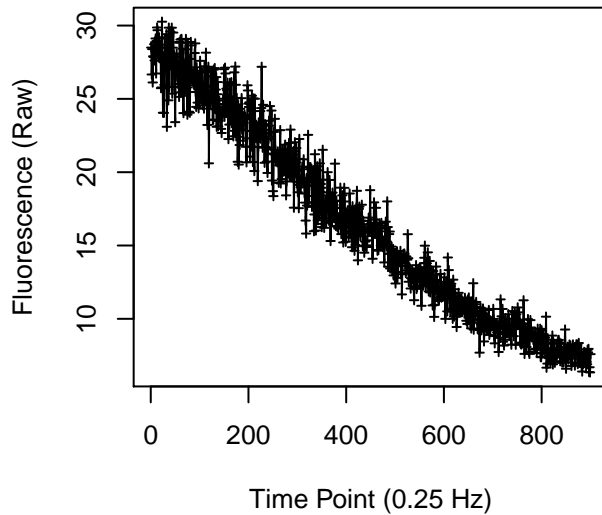
**Cell 1444**



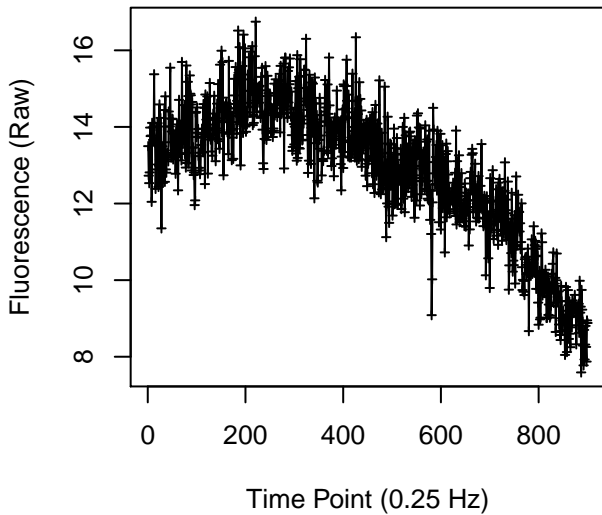
**Cell 1445**



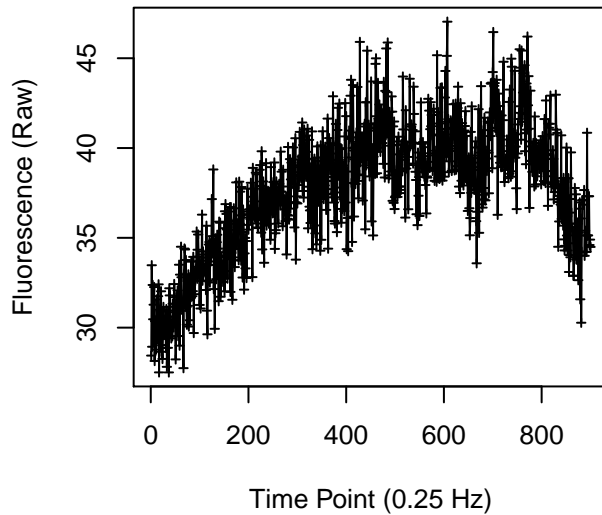
**Cell 1446**



**Cell 1447**

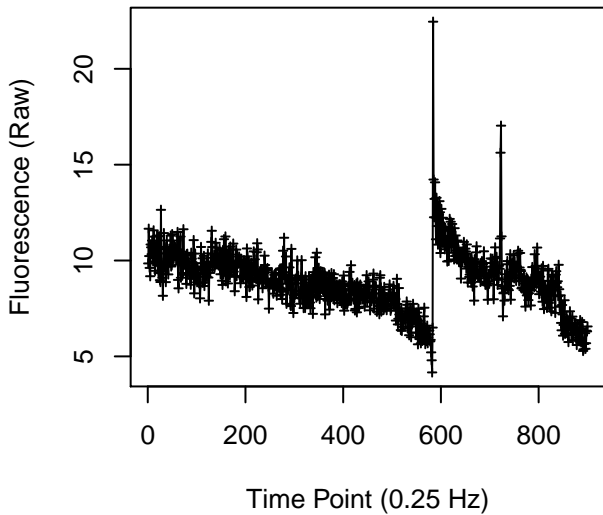


**Cell 1448**

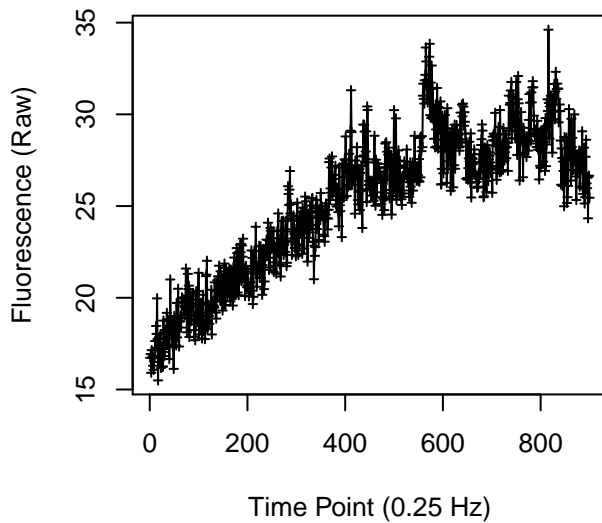




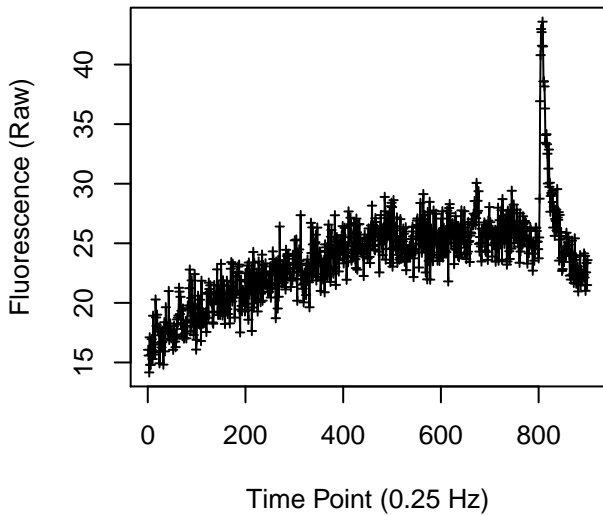
**Cell 1449**



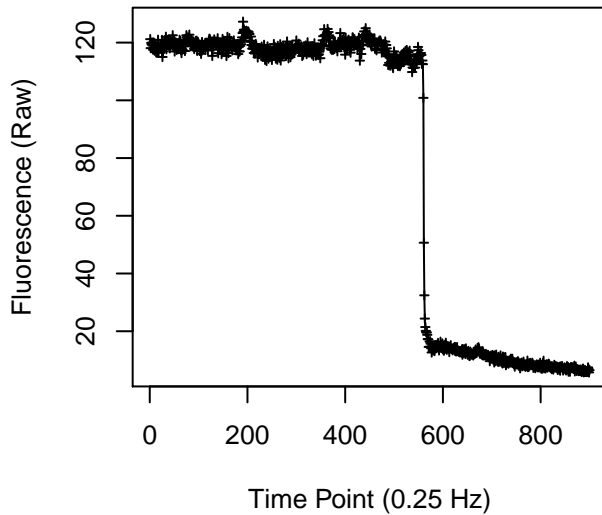
**Cell 1450**



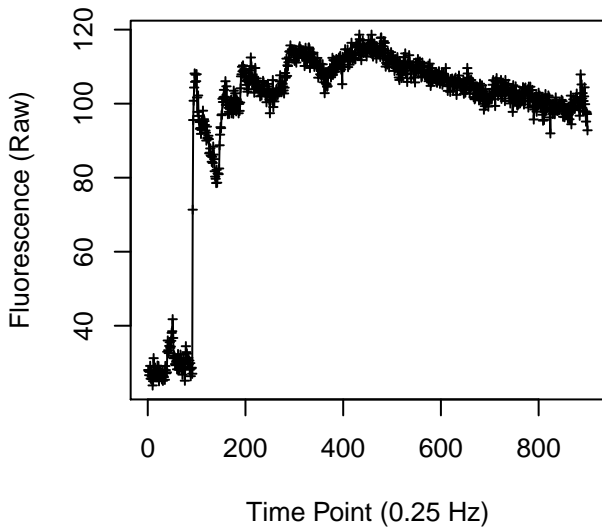
**Cell 1451**



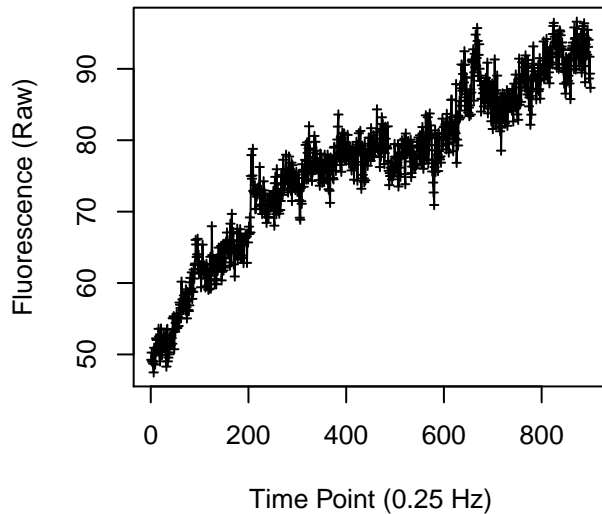
**Cell 1452**



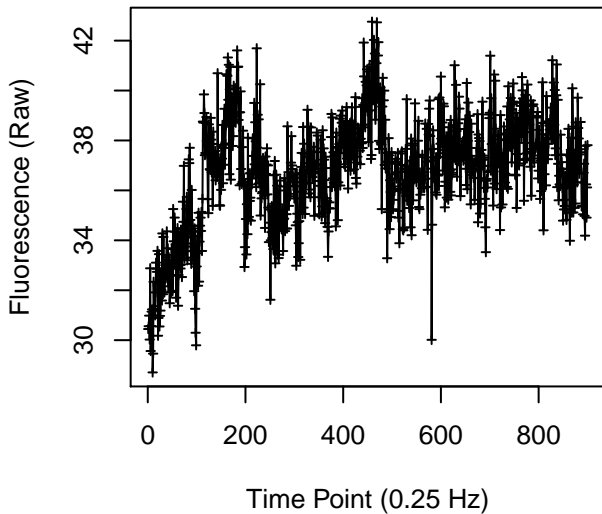
**Cell 1453**



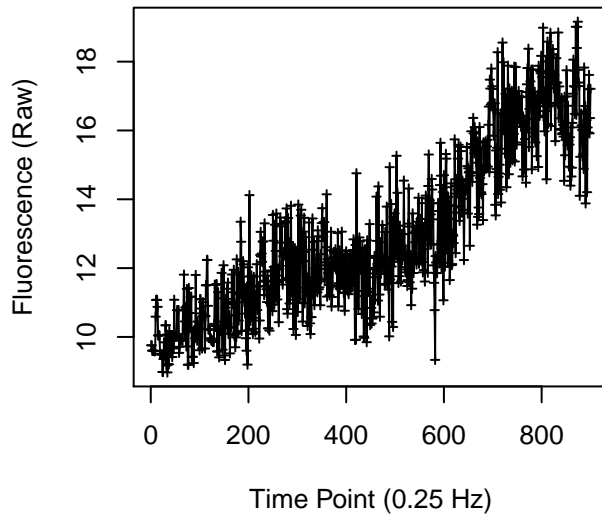
**Cell 1454**



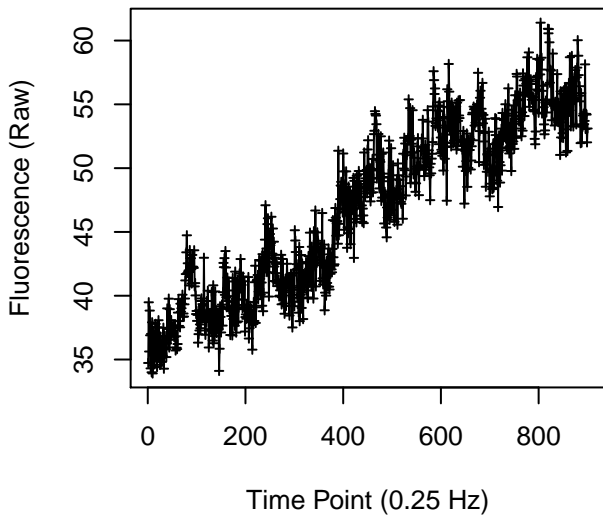
**Cell 1455**



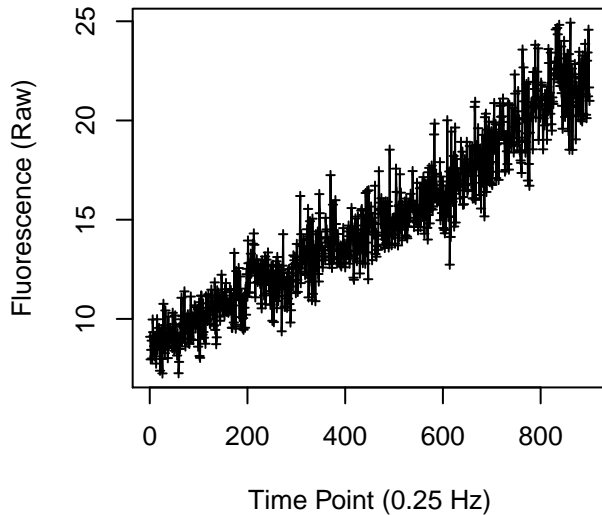
**Cell 1456**



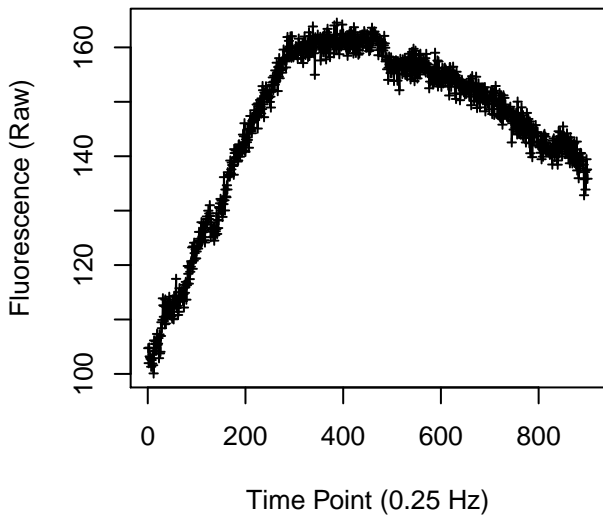
**Cell 1457**



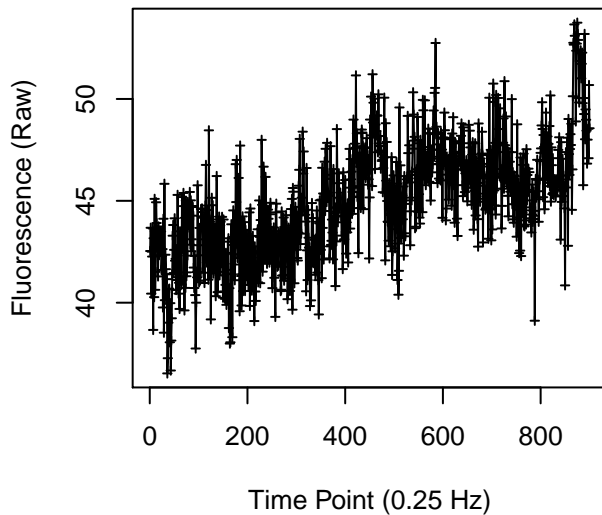
**Cell 1458**



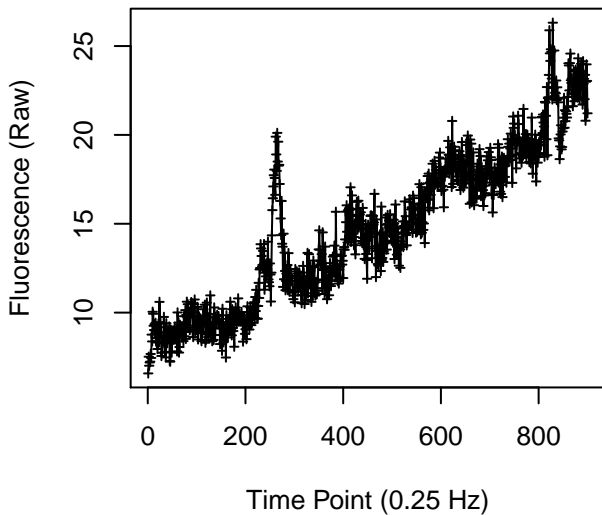
**Cell 1459**



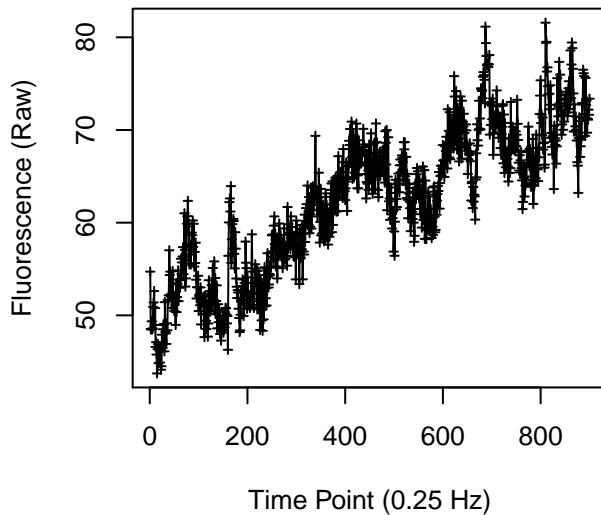
**Cell 1460**



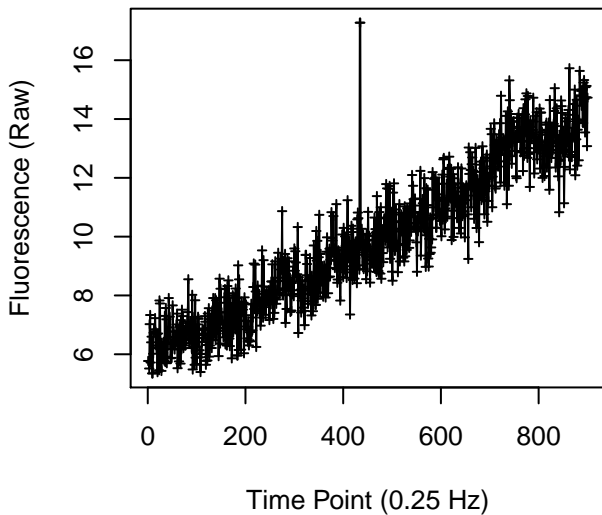
**Cell 1461**



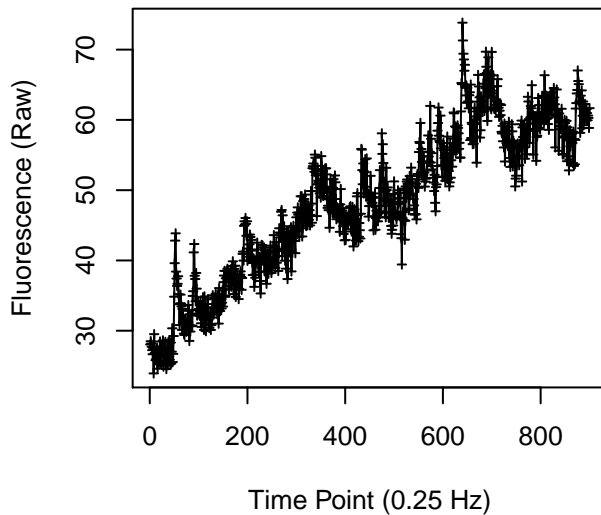
**Cell 1462**



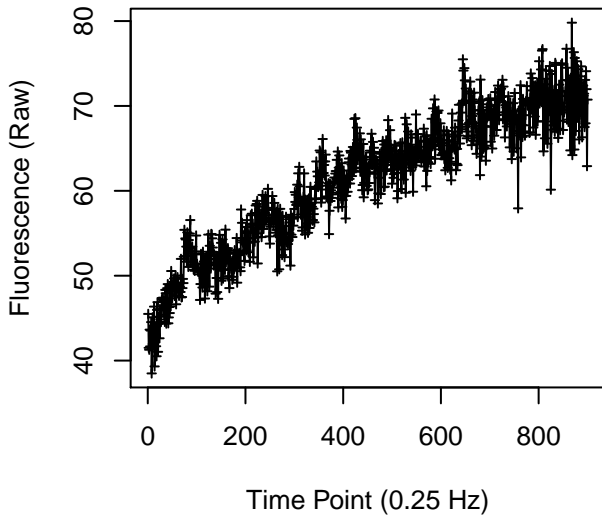
**Cell 1463**



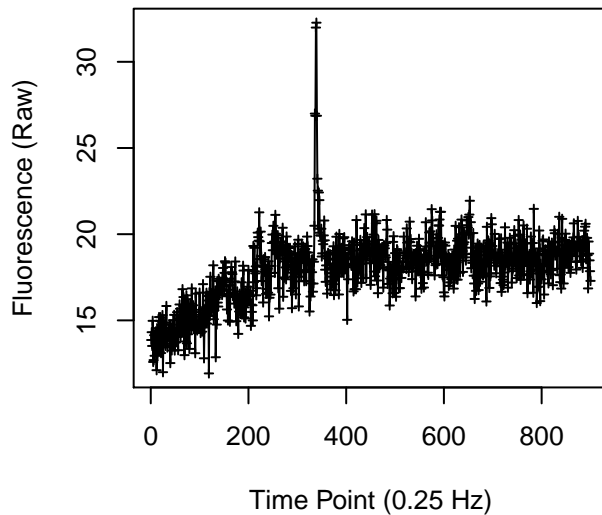
**Cell 1464**



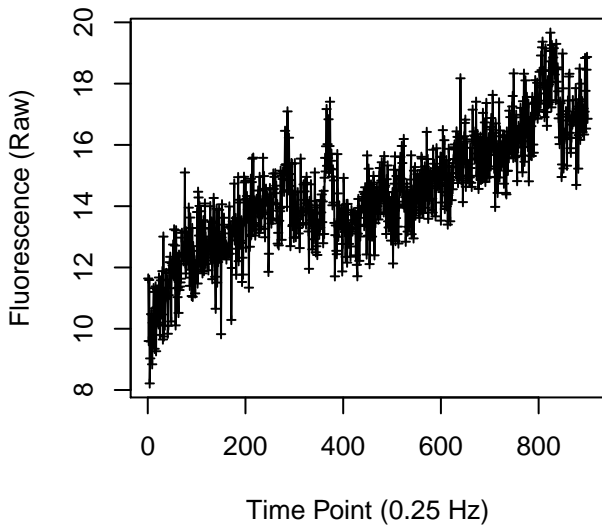
**Cell 1465**



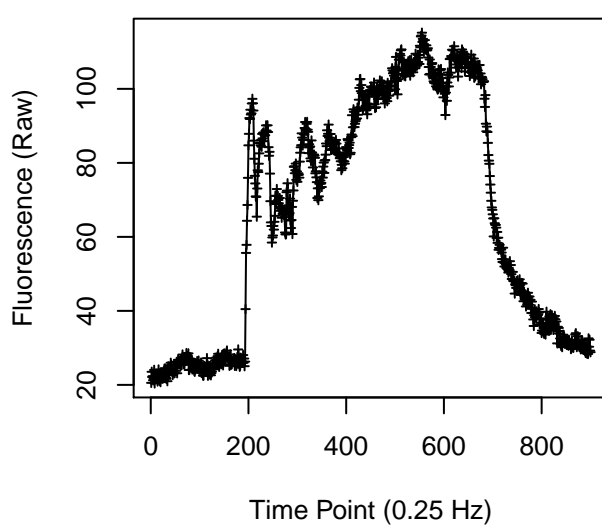
**Cell 1466**



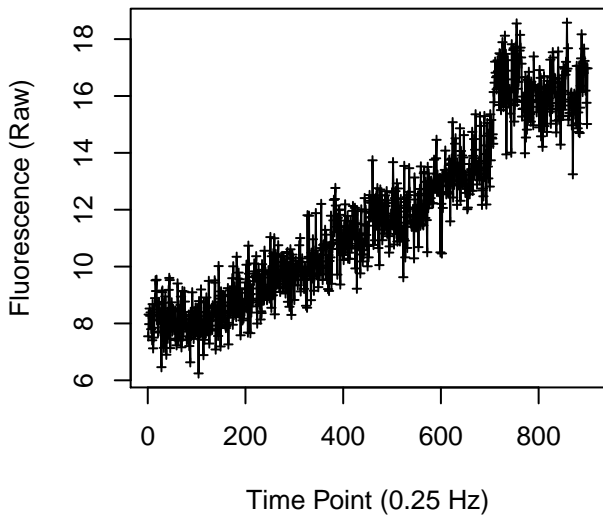
**Cell 1467**



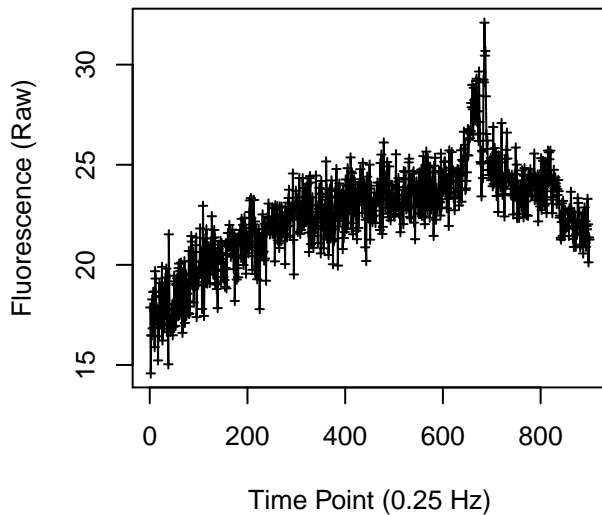
**Cell 1468**



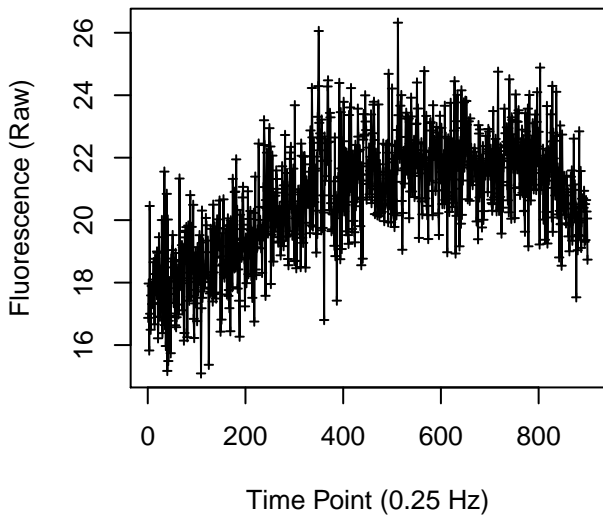
**Cell 1469**



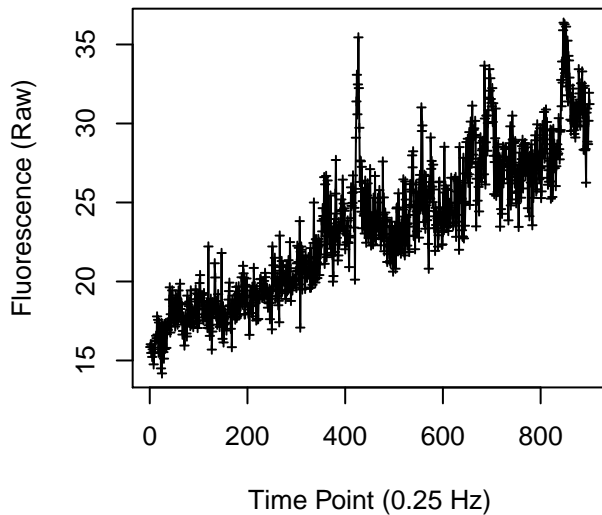
**Cell 1470**



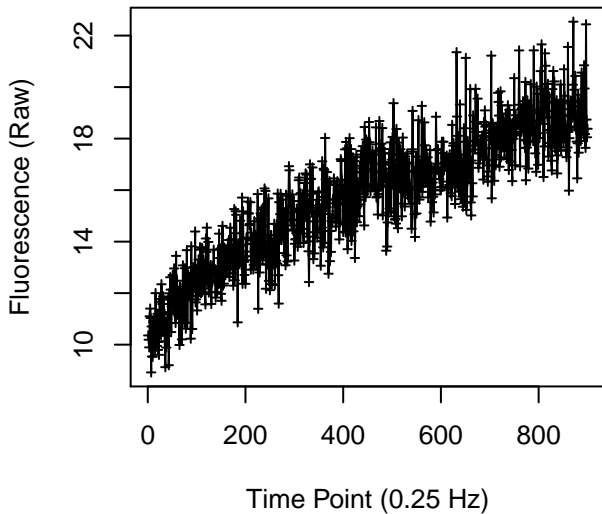
**Cell 1471**



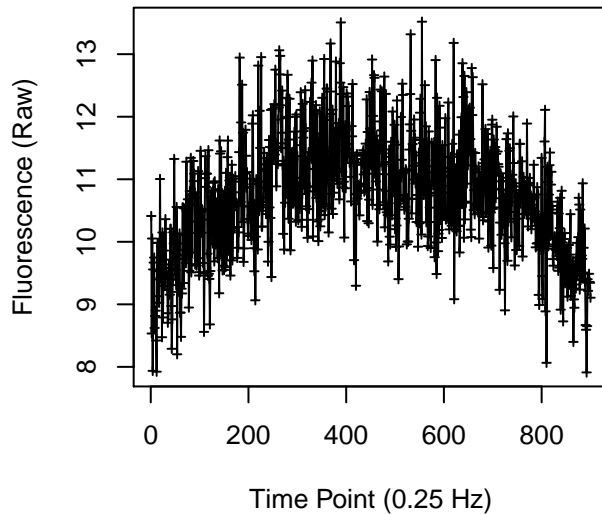
**Cell 1472**



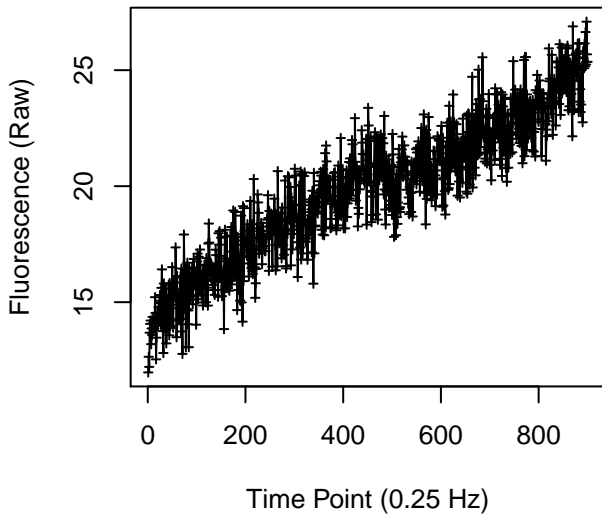
**Cell 1473**



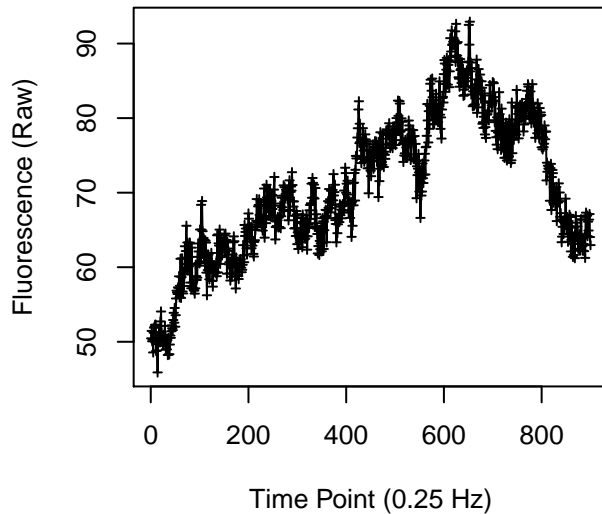
**Cell 1474**



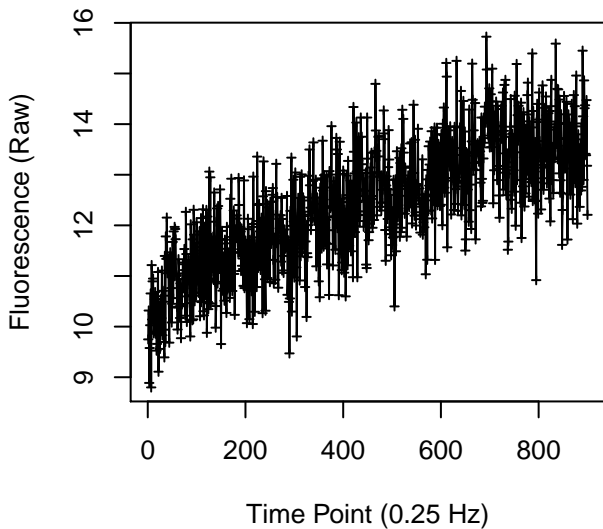
**Cell 1475**



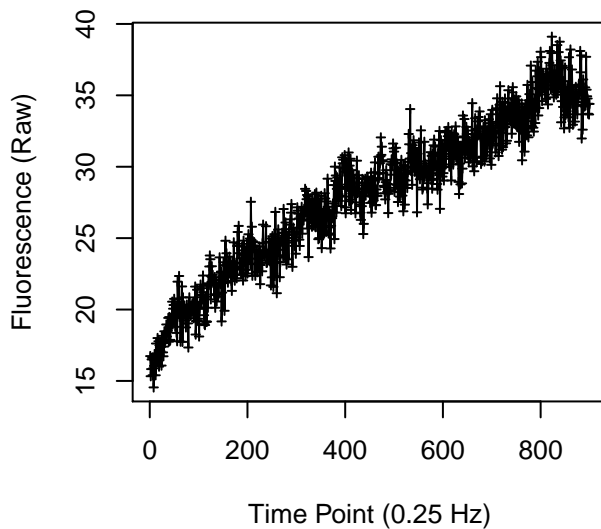
**Cell 1476**



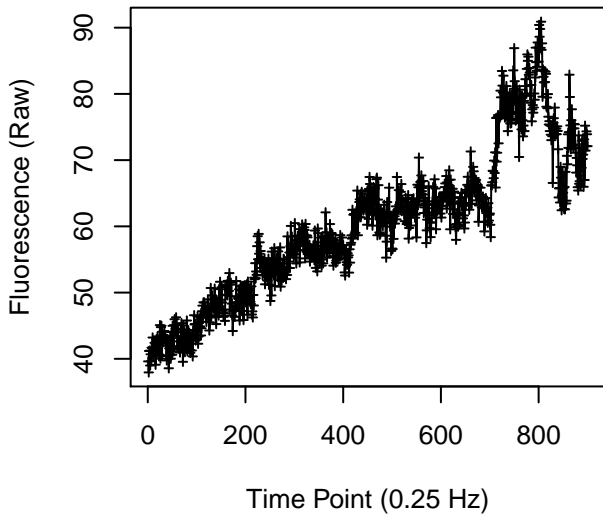
**Cell 1477**



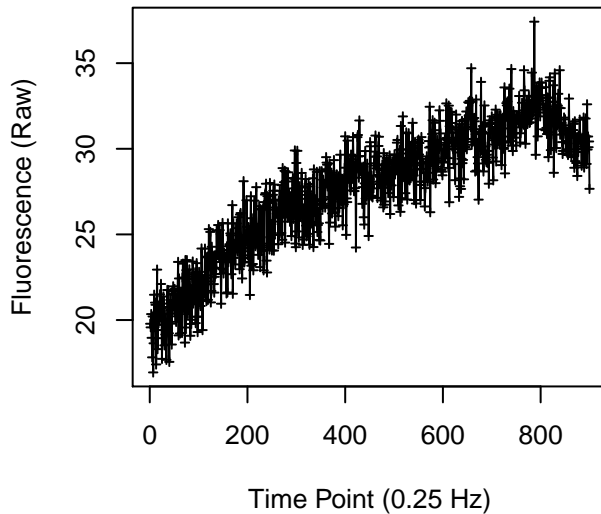
**Cell 1478**



**Cell 1479**

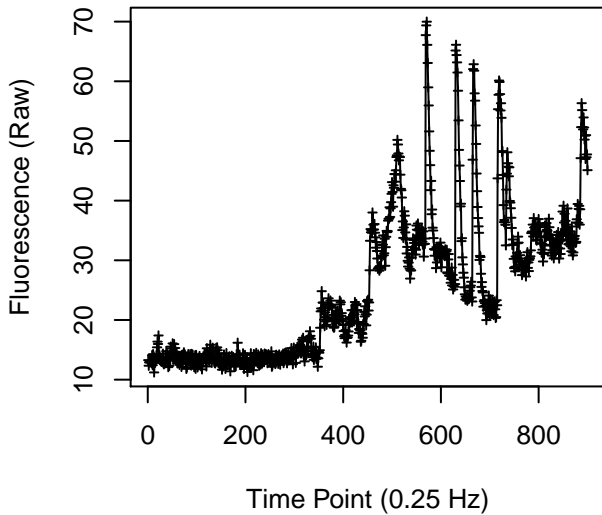


**Cell 1480**

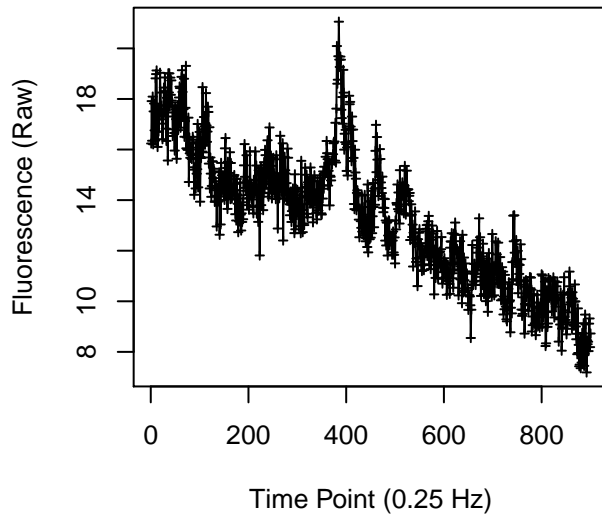




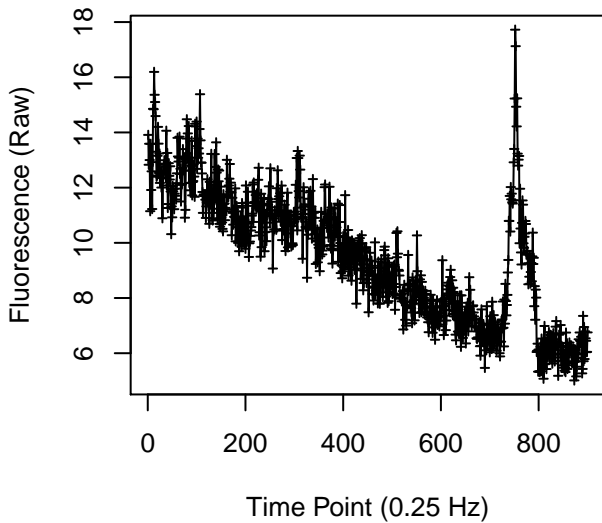
**Cell 1481**



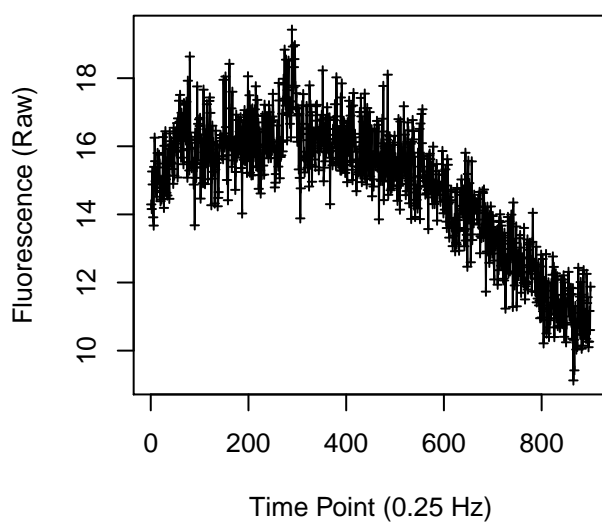
**Cell 1482**



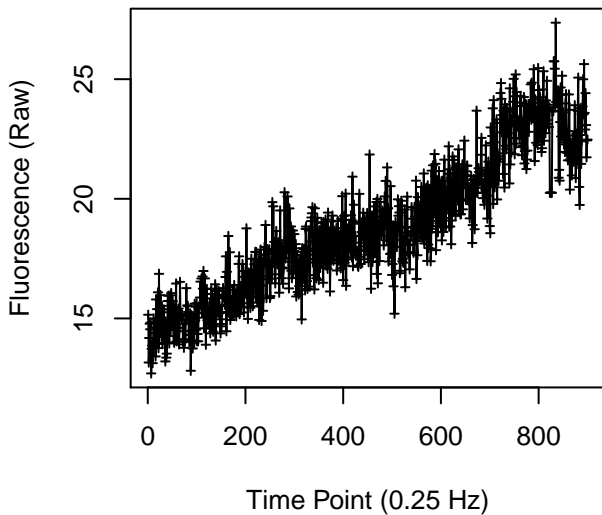
**Cell 1483**



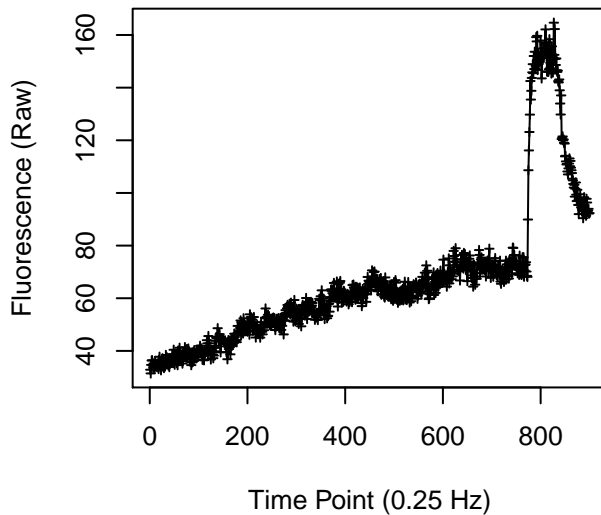
**Cell 1484**



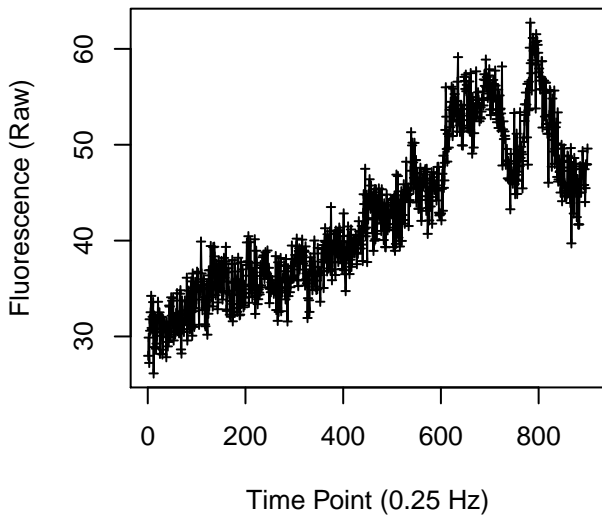
**Cell 1485**



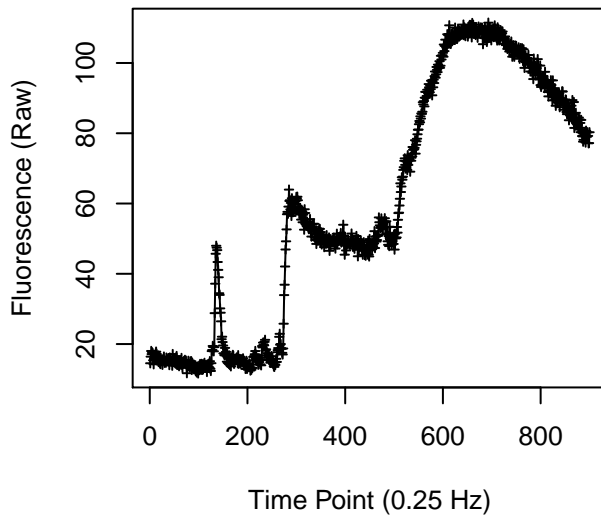
**Cell 1486**



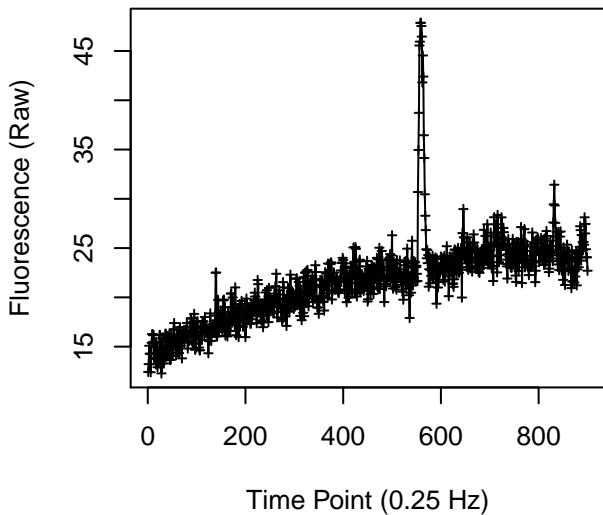
**Cell 1487**



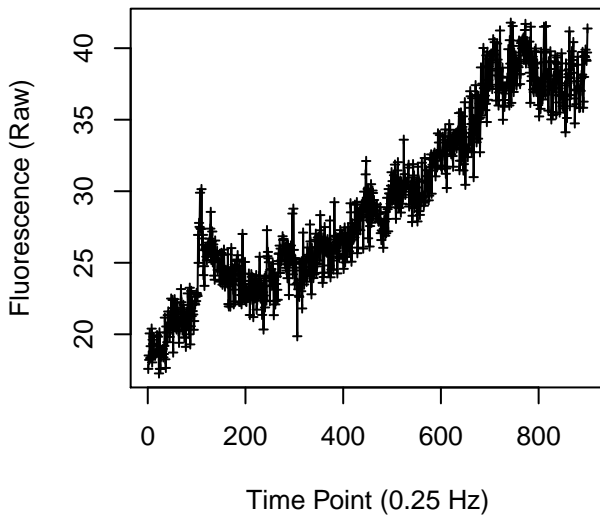
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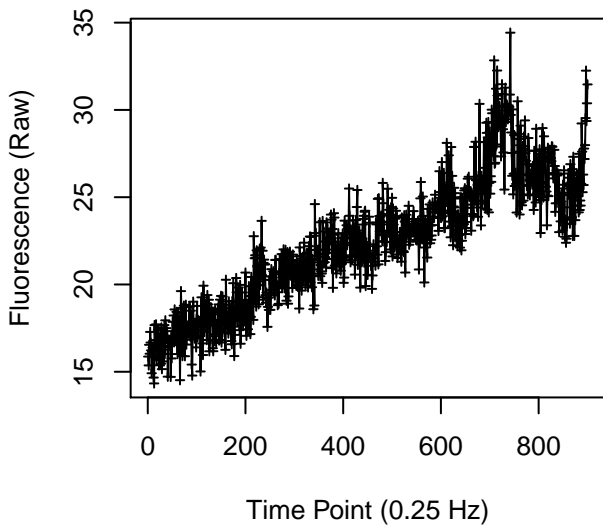
**Cell 1489**



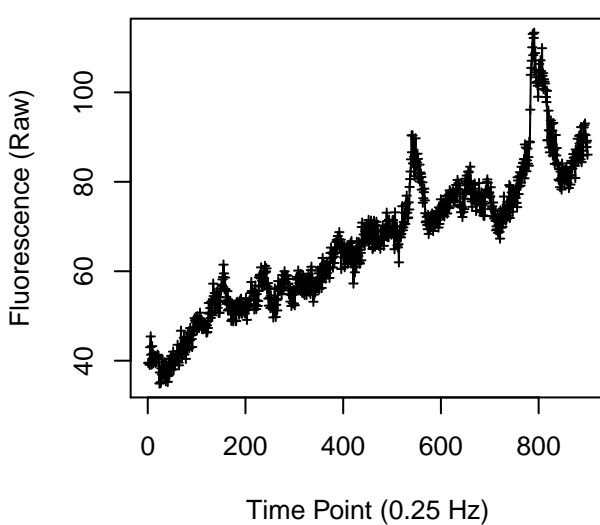
**Cell 1490**



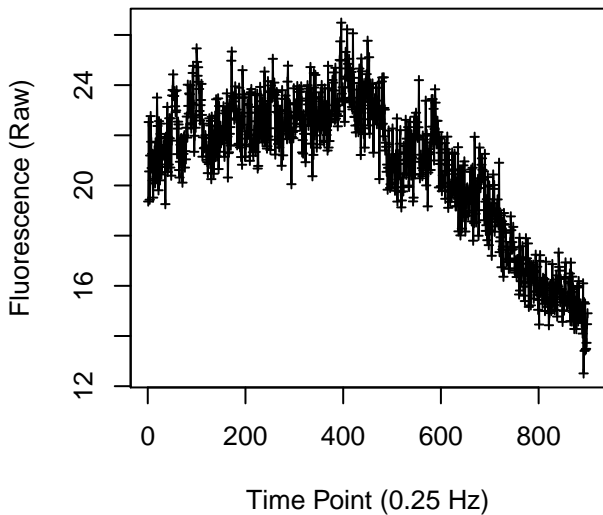
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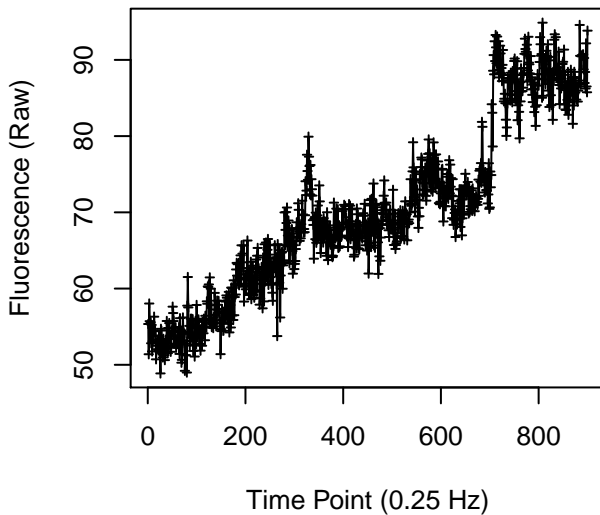
**Cell 1492**



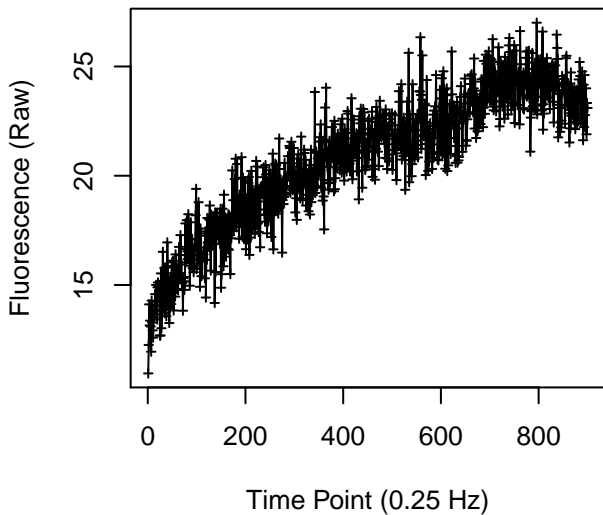
**Cell 1493**



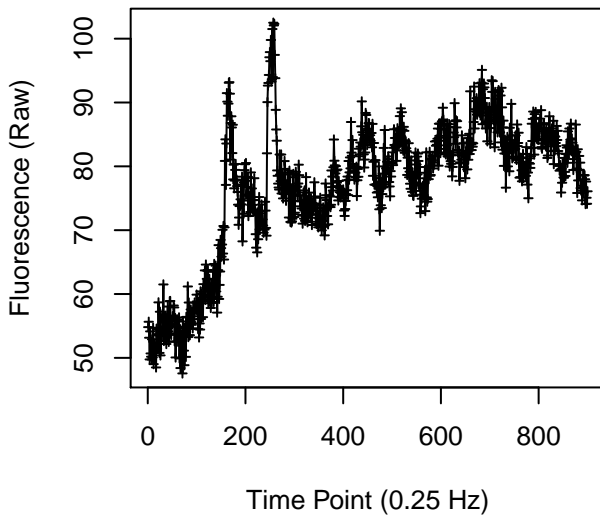
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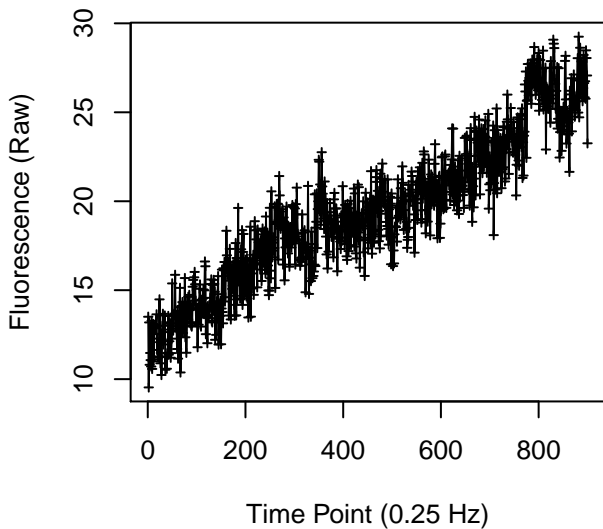
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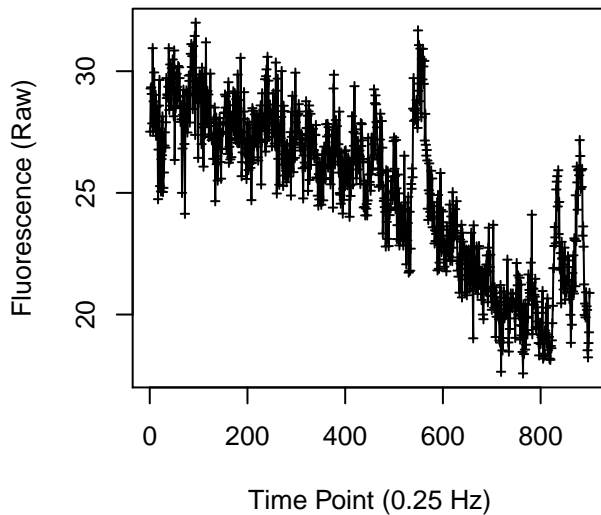
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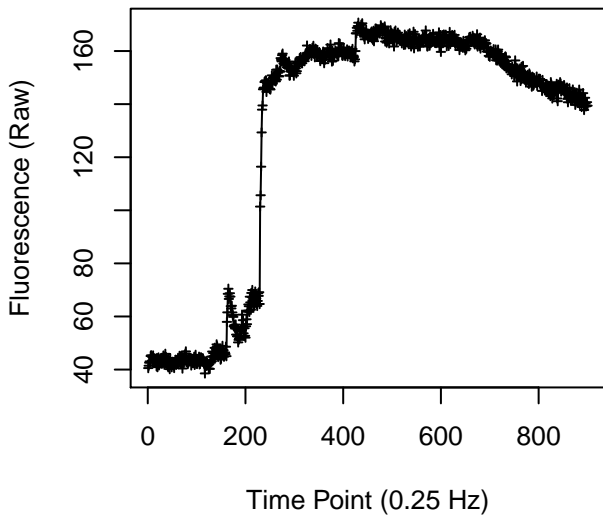
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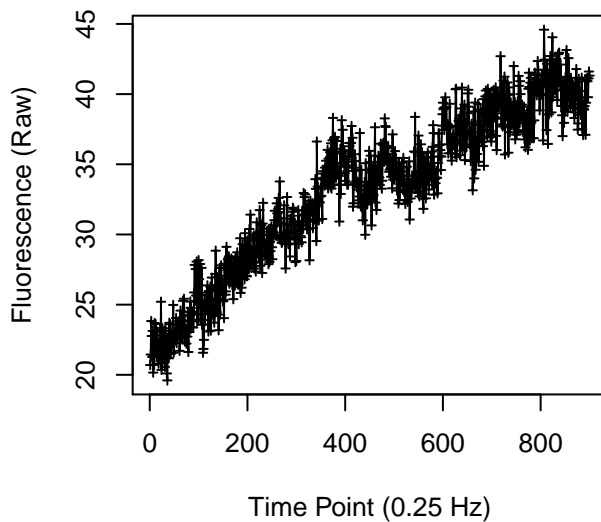
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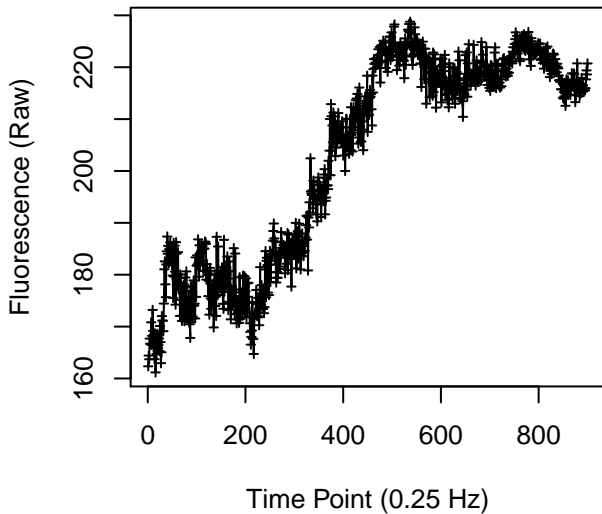
**Cell 1499**



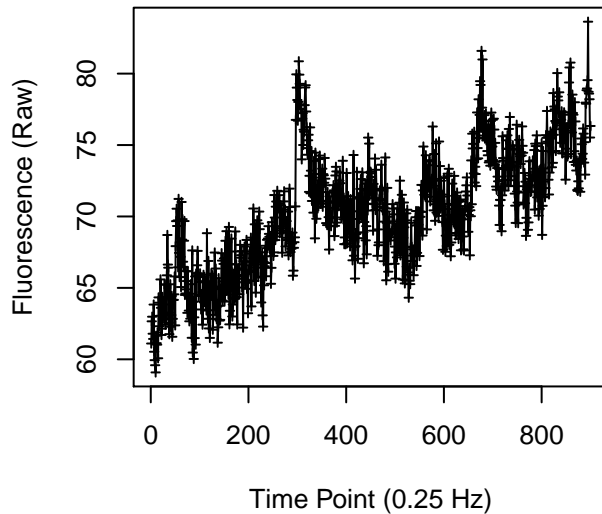
**Cell 1500**



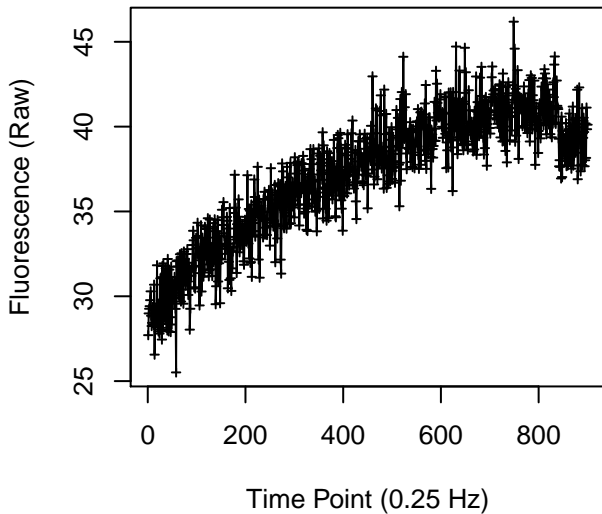
**Cell 1501**



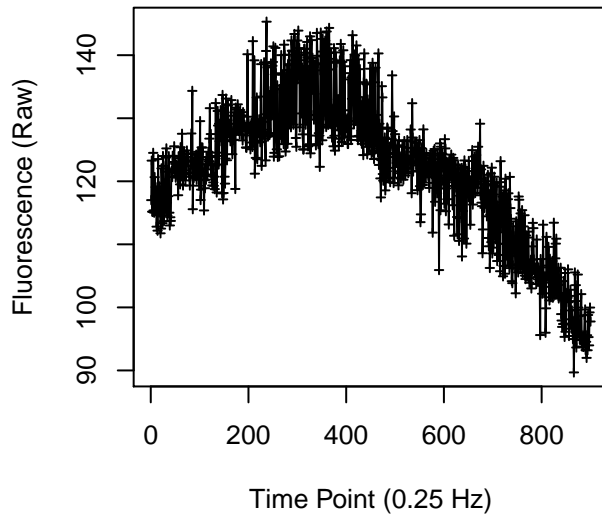
**Cell 1502**



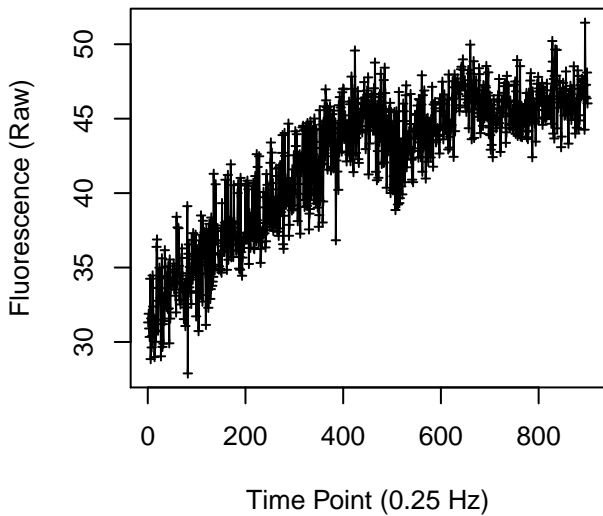
**Cell 1503**



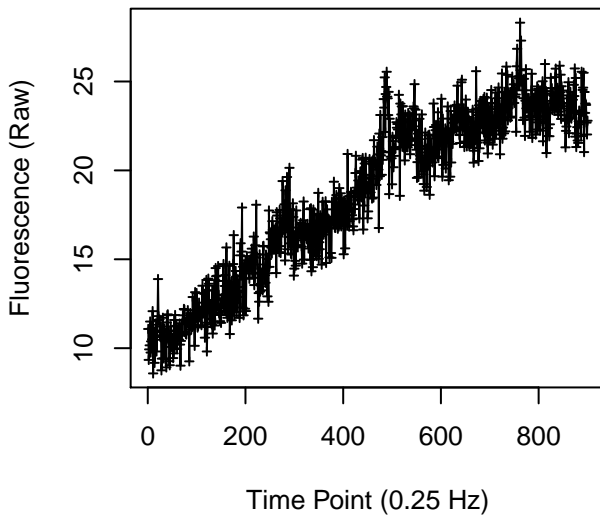
**Cell 1504**



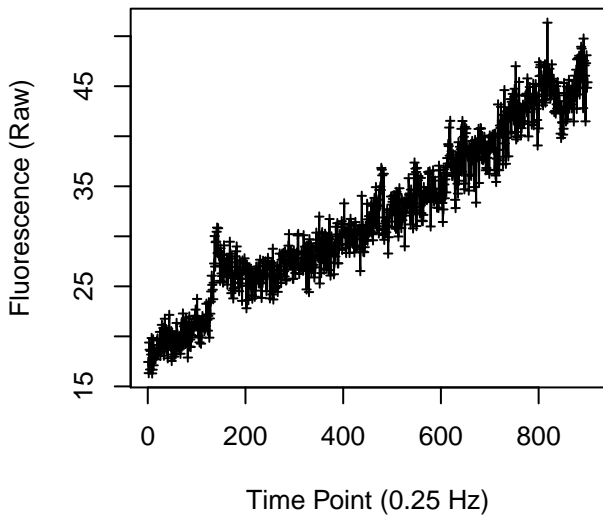
**Cell 1505**



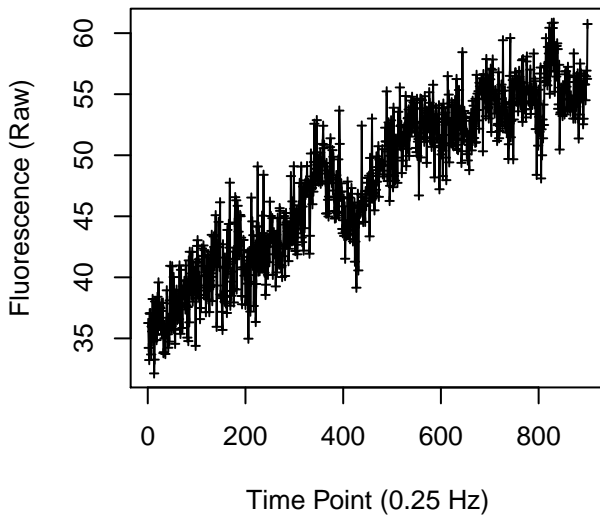
**Cell 1506**



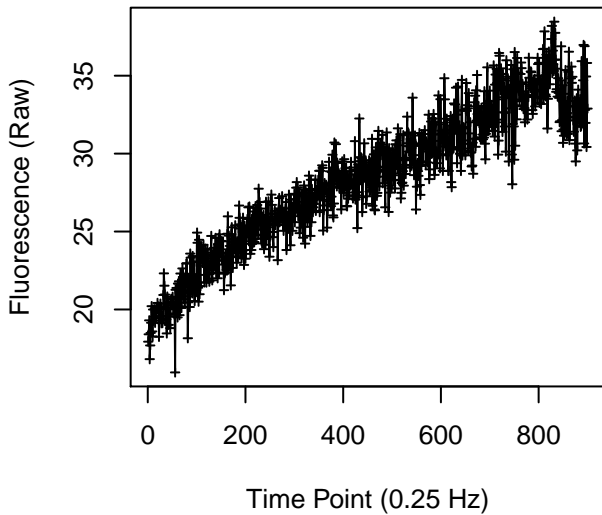
**Cell 1507**



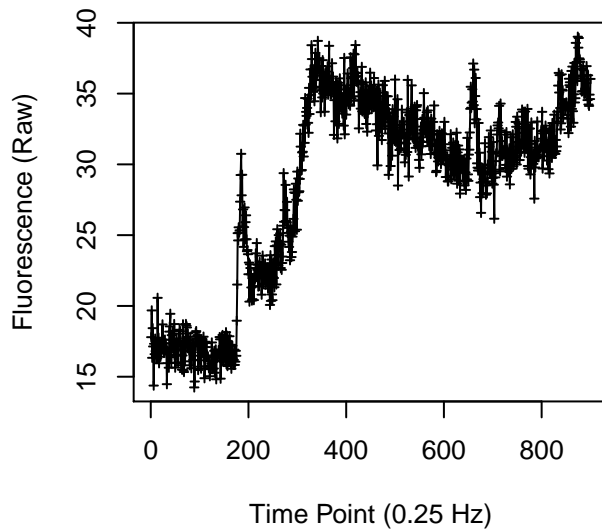
**Cell 1508**



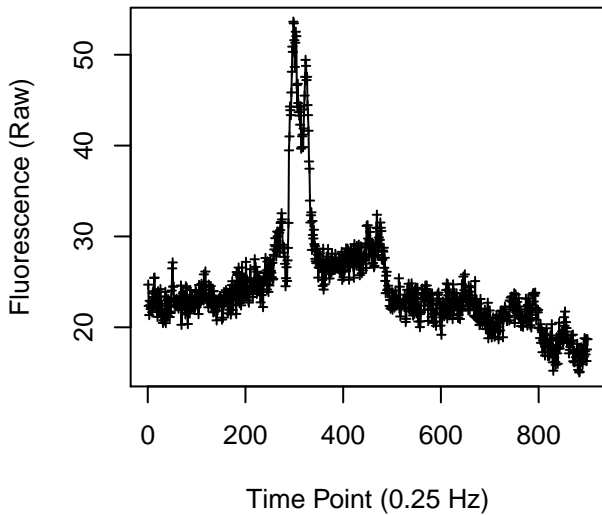
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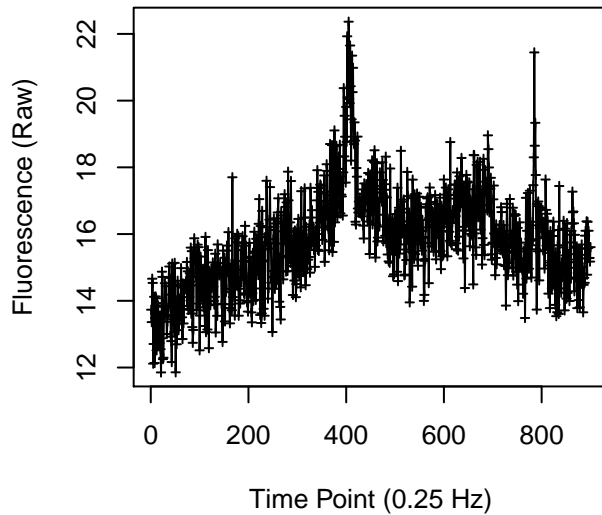
**Cell 1510**



**Cell 1511**

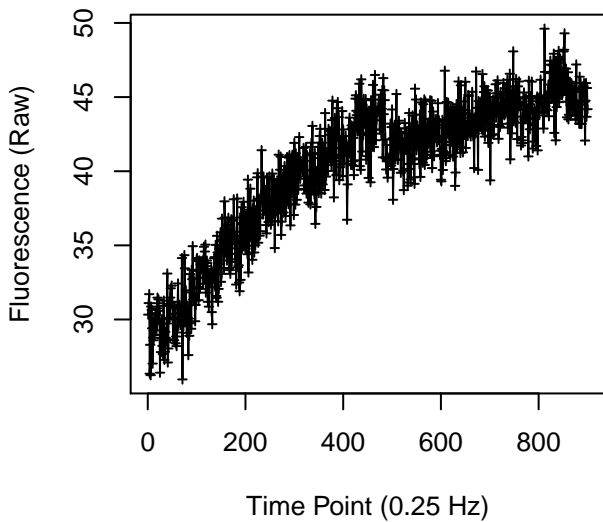


**Cell 1512**

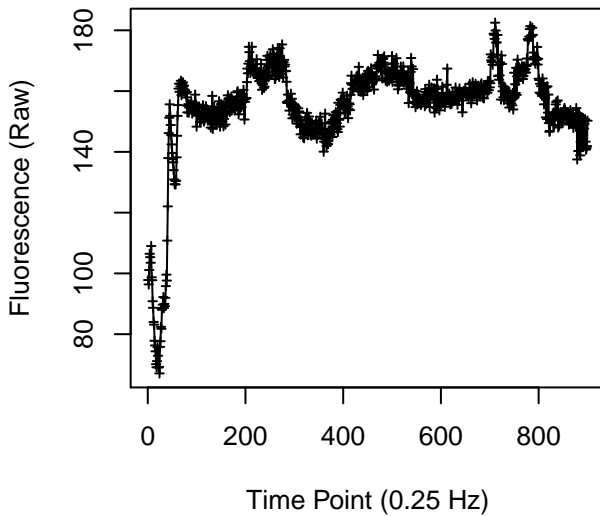




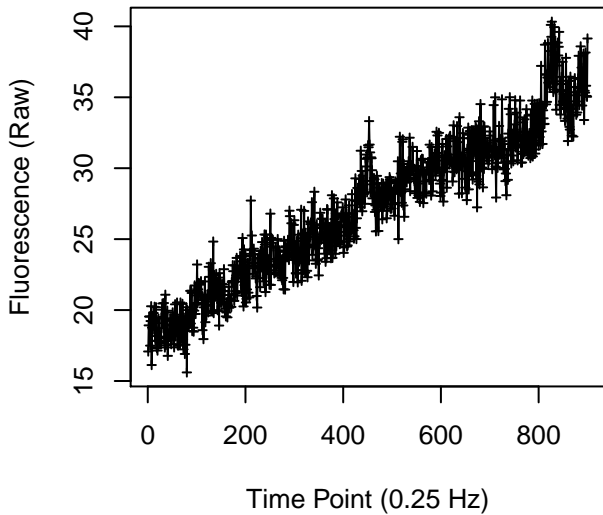
**Cell 1513**



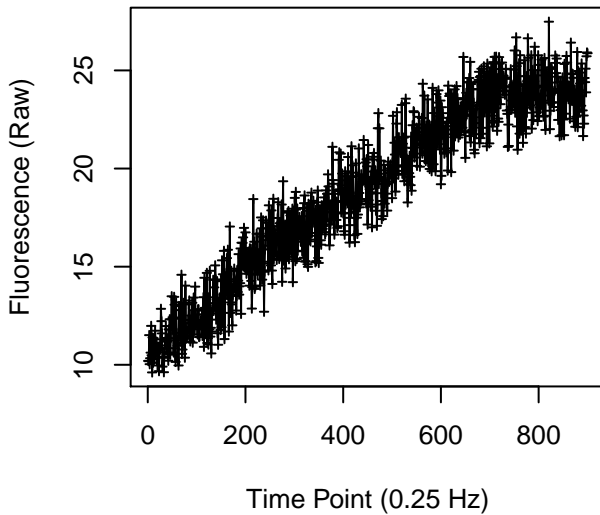
**Cell 1514**



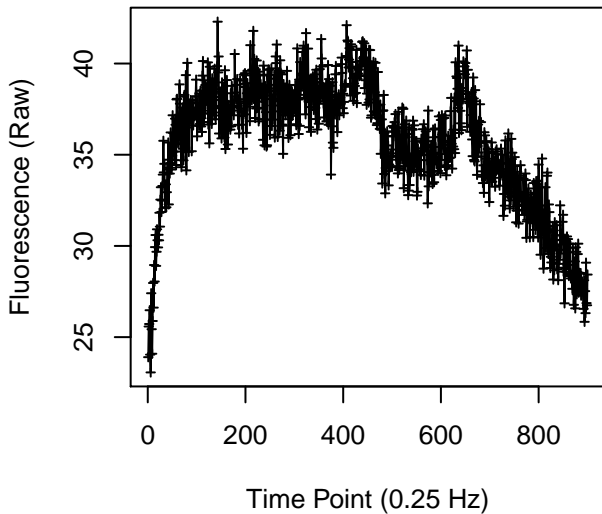
**Cell 1515**



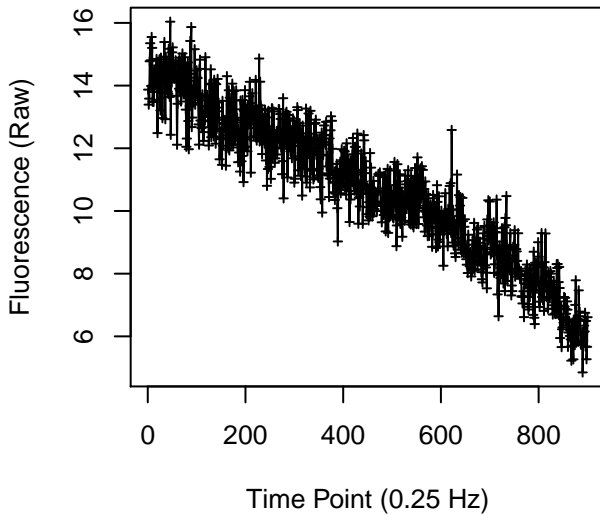
**Cell 1516**



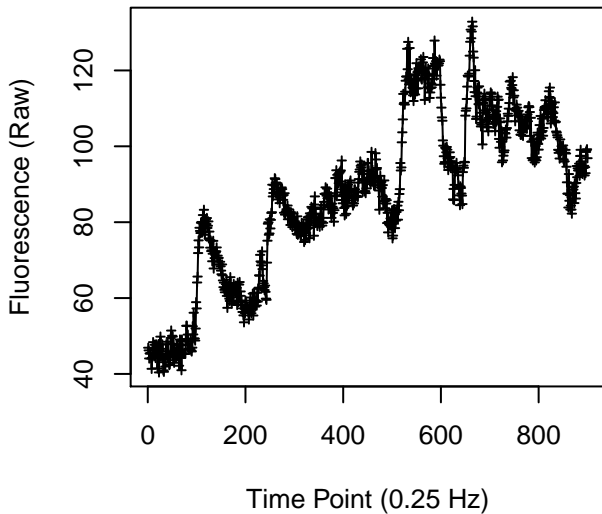
**Cell 1517**



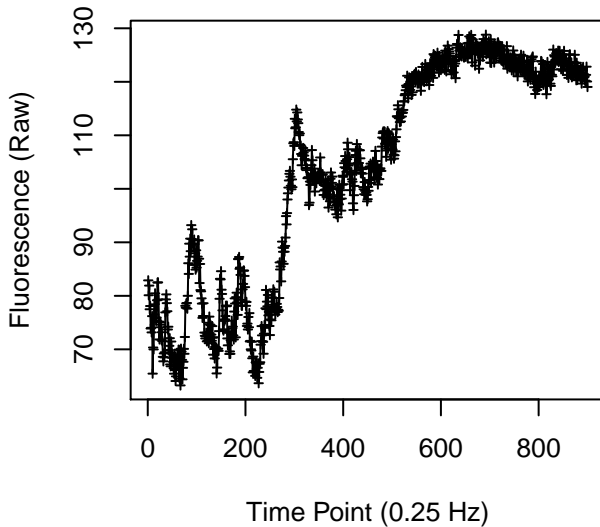
**Cell 1518**



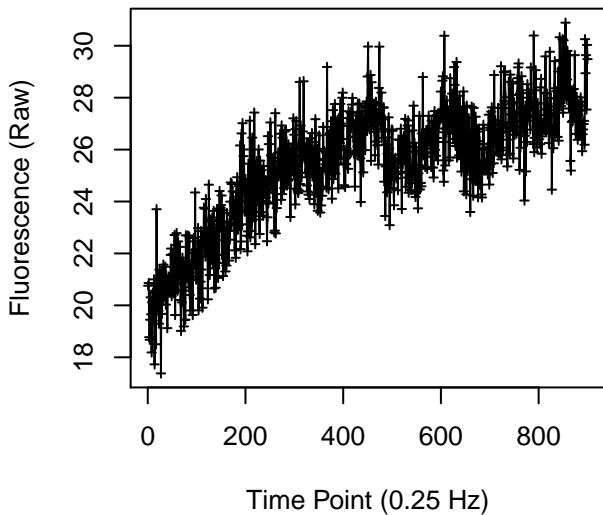
**Cell 1519**



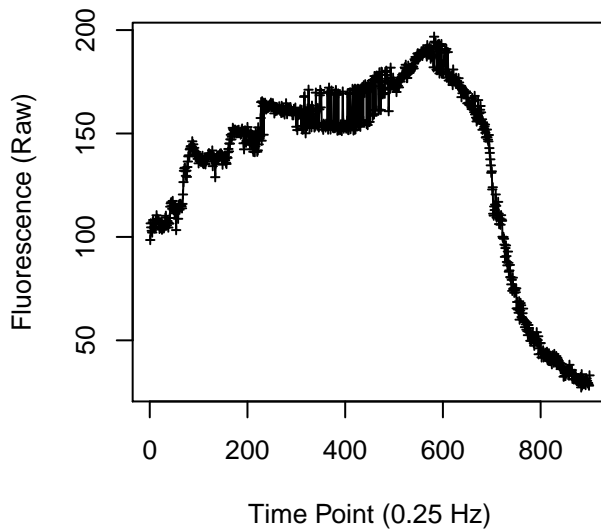
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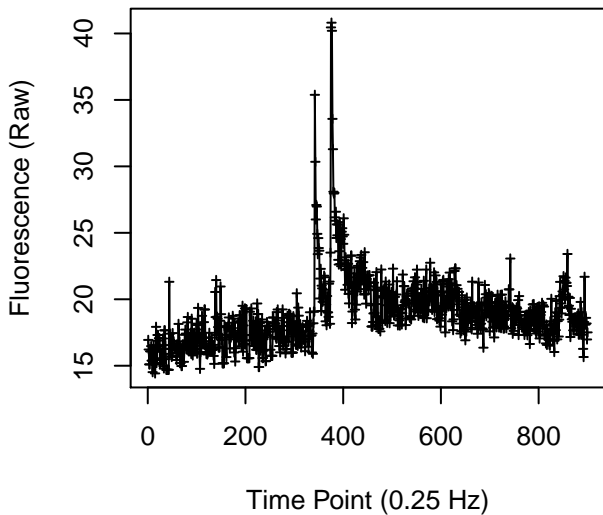
**Cell 1521**



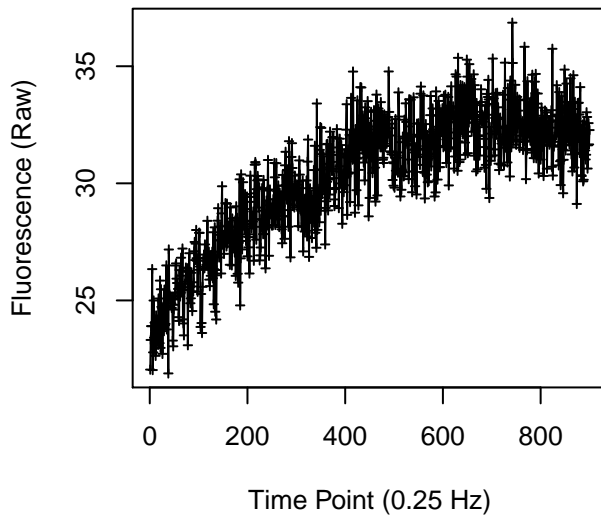
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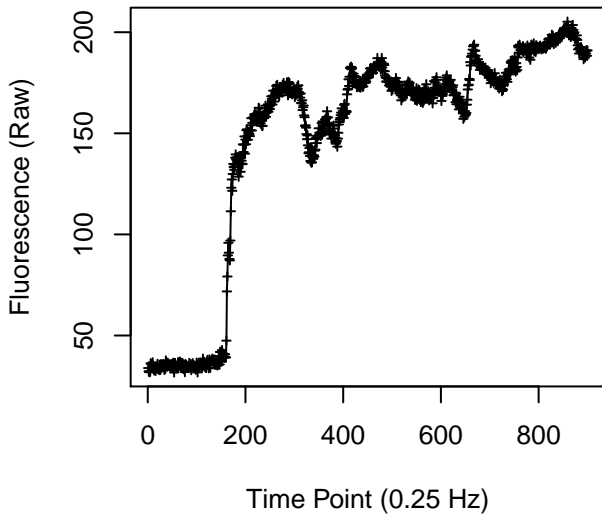
**Cell 1523**



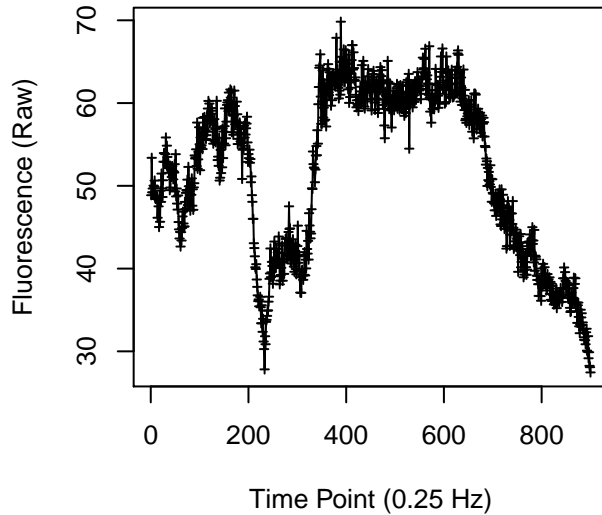
**Cell 1524**



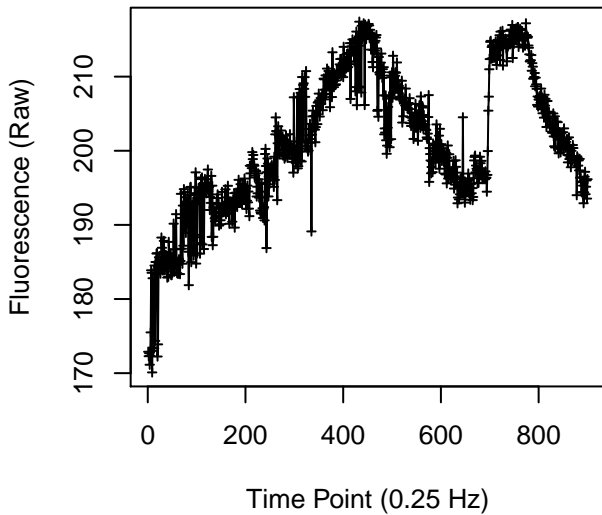
**Cell 1525**



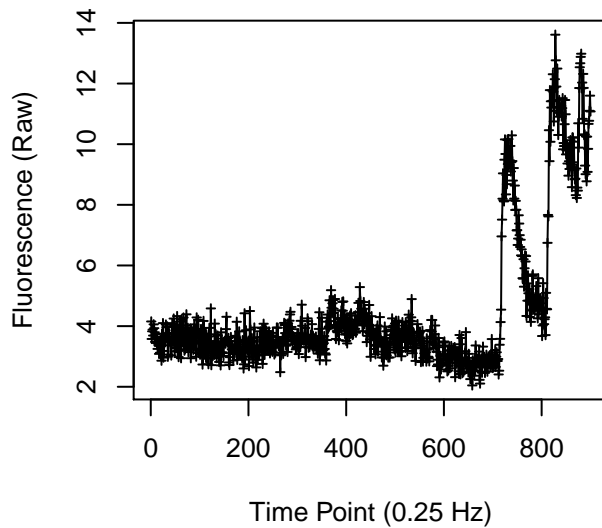
**Cell 1526**



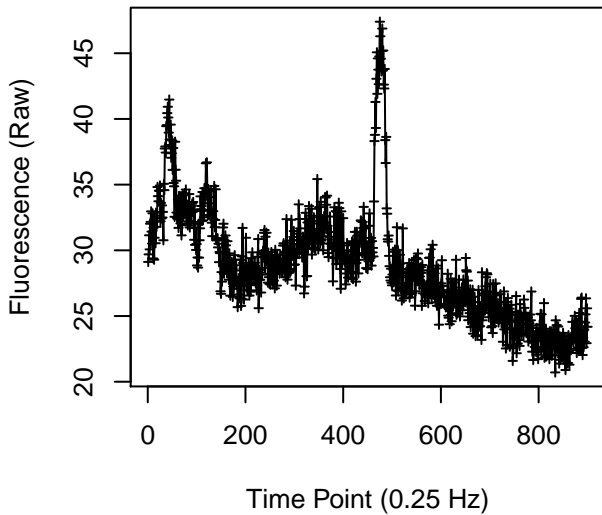
**Cell 1527**



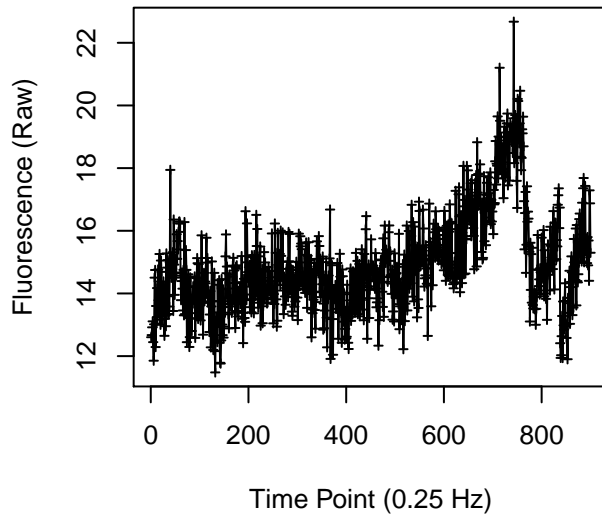
**Cell 1528**



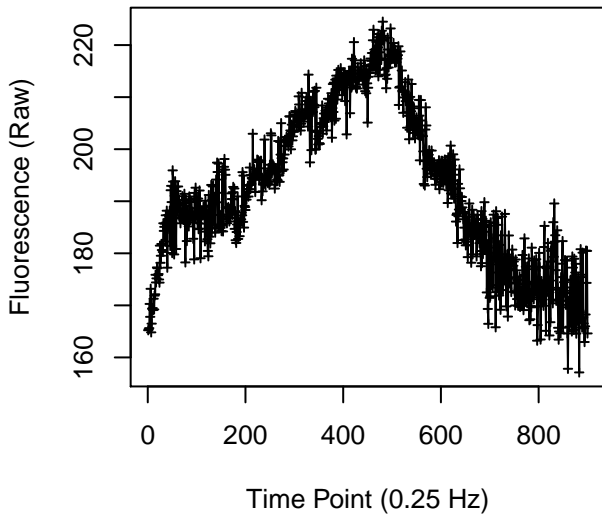
**Cell 1529**



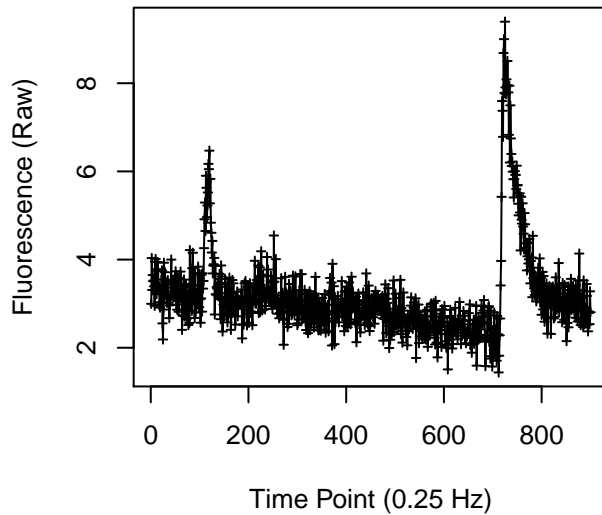
**Cell 1530**



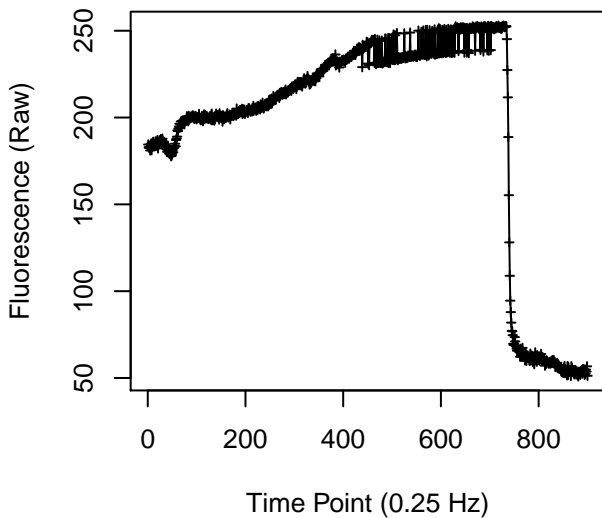
**Cell 1531**



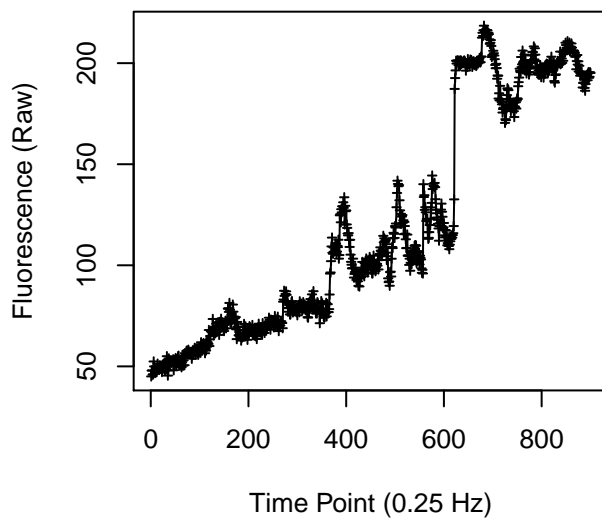
**Cell 1532**



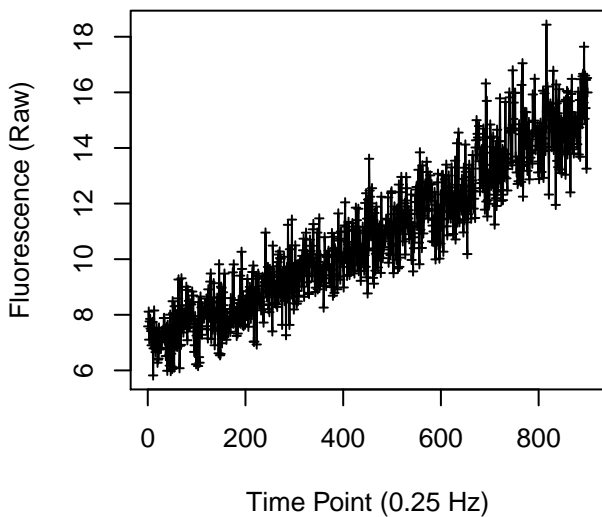
**Cell 1533**



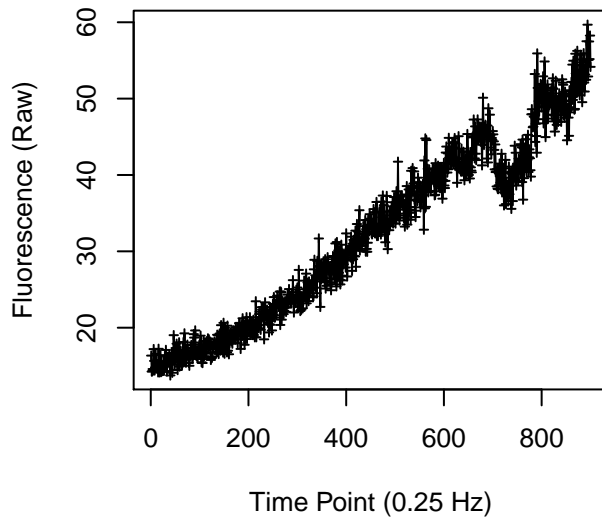
**Cell 1534**



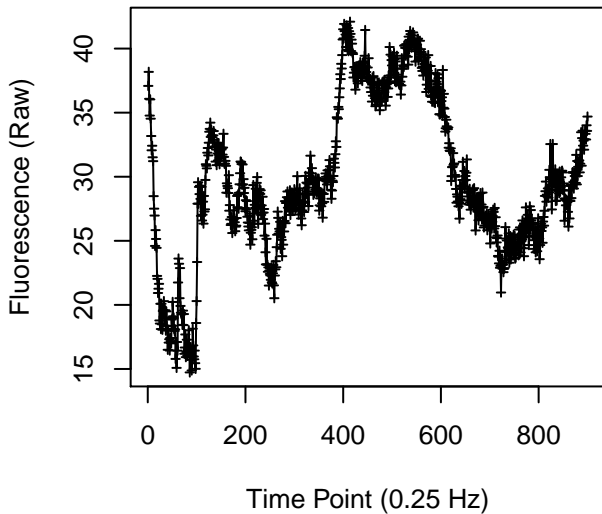
**Cell 1535**



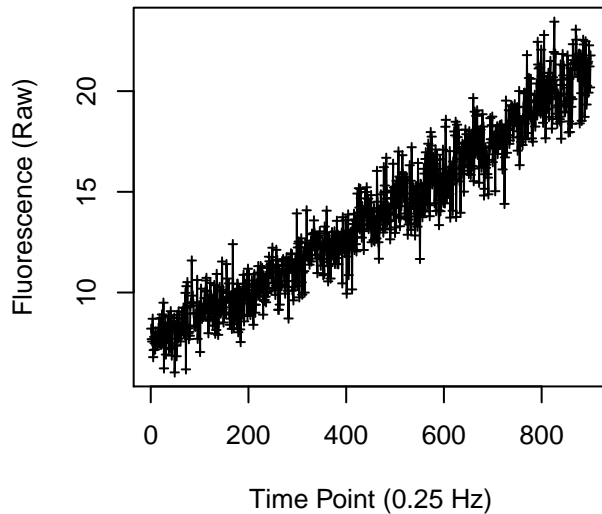
**Cell 1536**



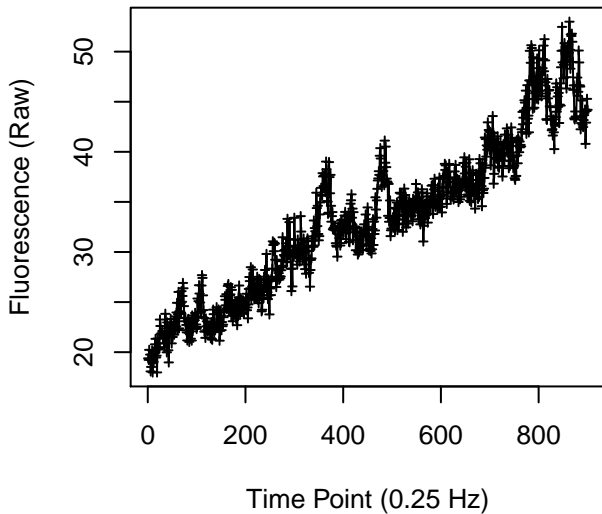
**Cell 1537**



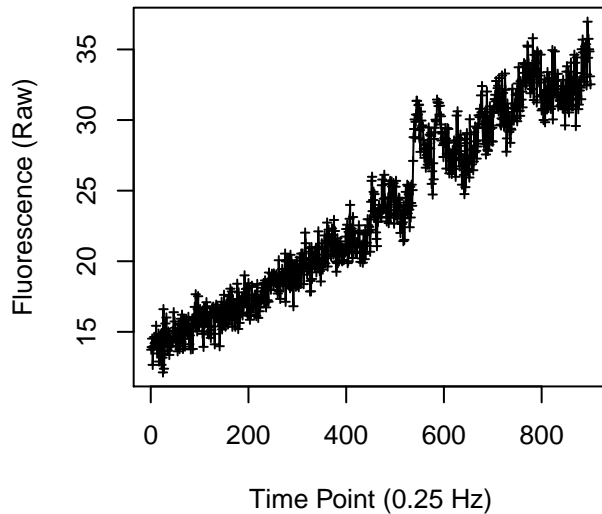
**Cell 1538**



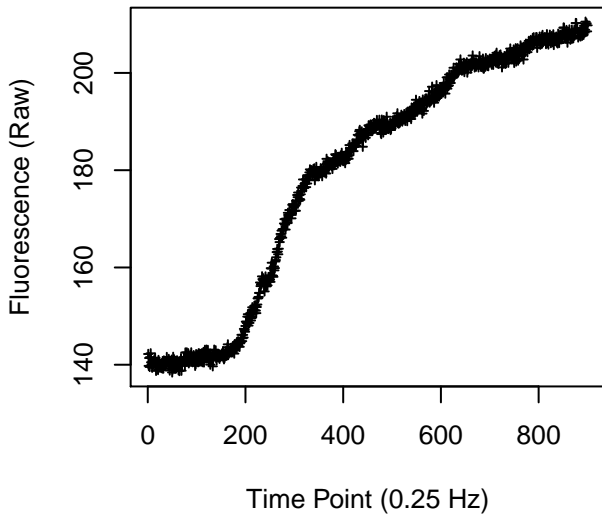
**Cell 1539**



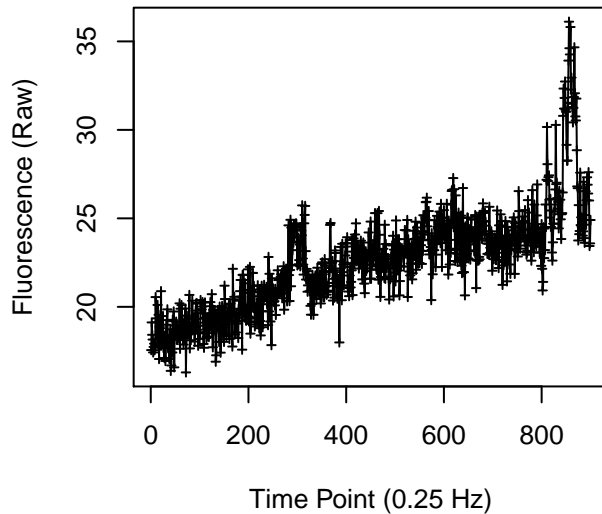
**Cell 1540**



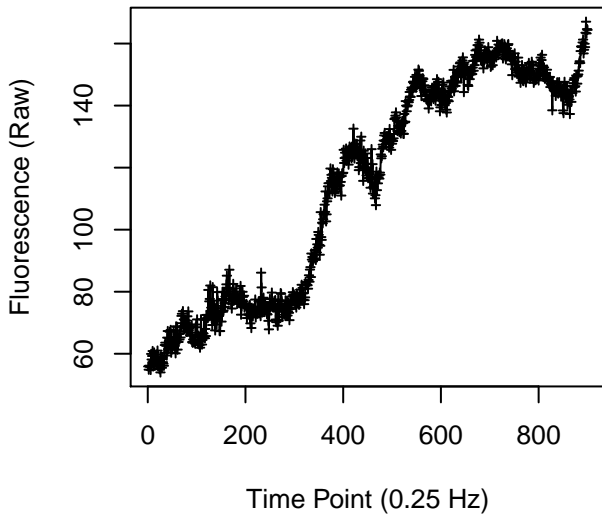
**Cell 1541**



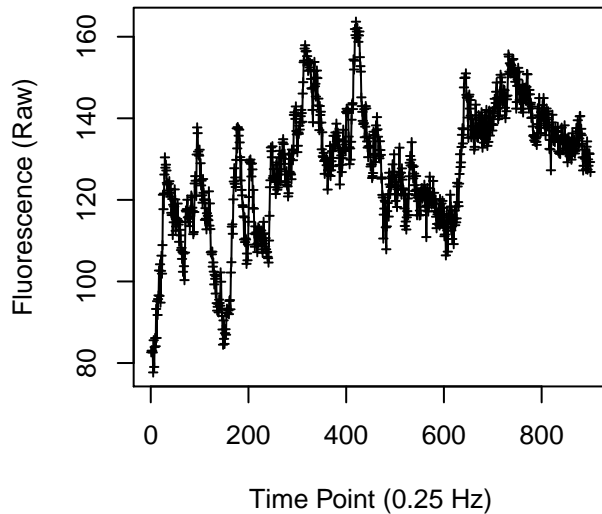
**Cell 1542**



**Cell 1543**

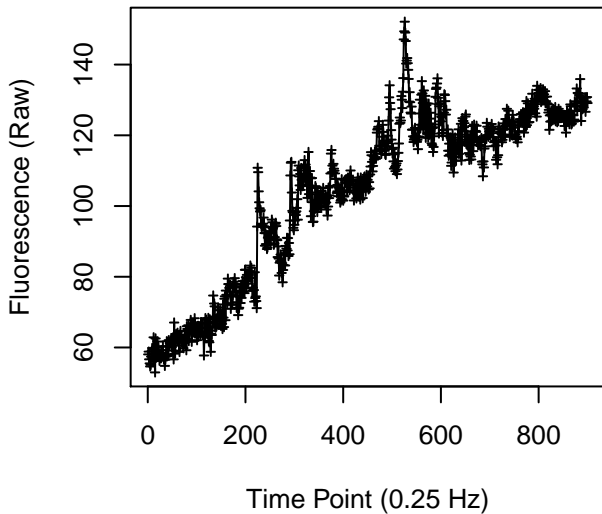


**Cell 1544**

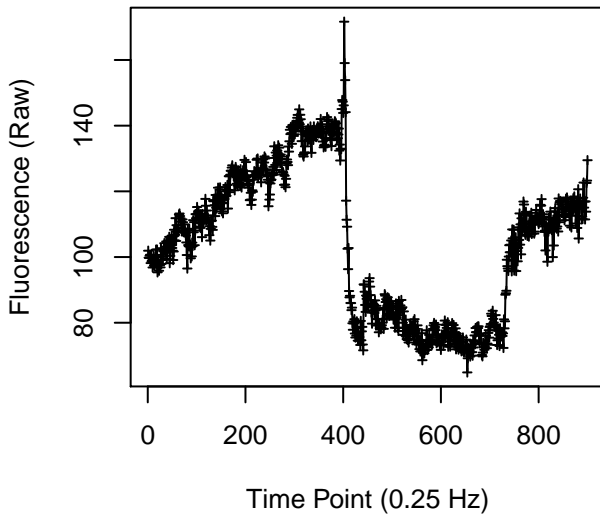




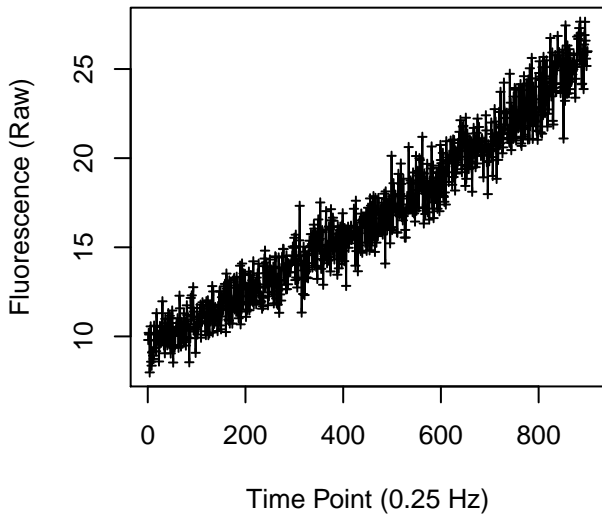
**Cell 1545**



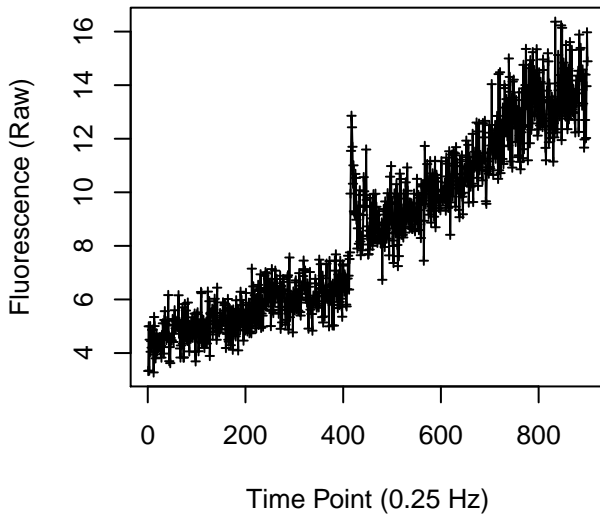
**Cell 1546**



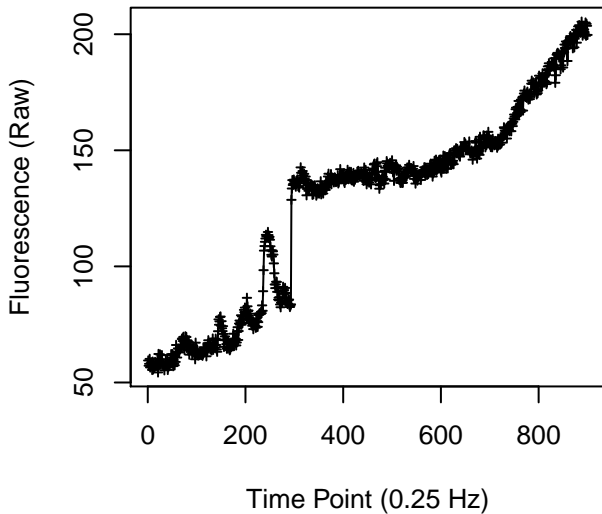
**Cell 1547**



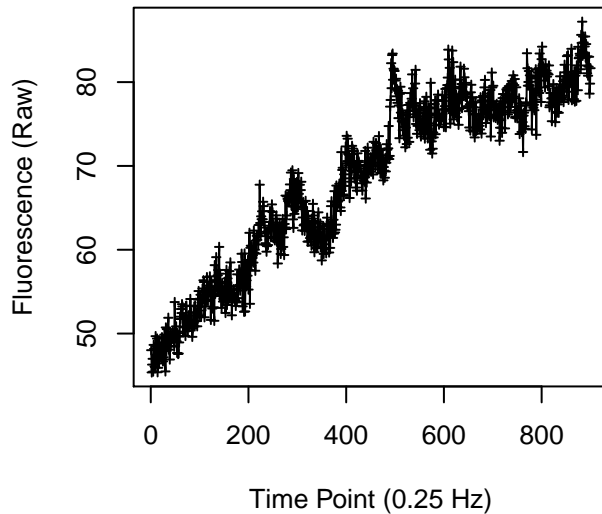
**Cell 1548**



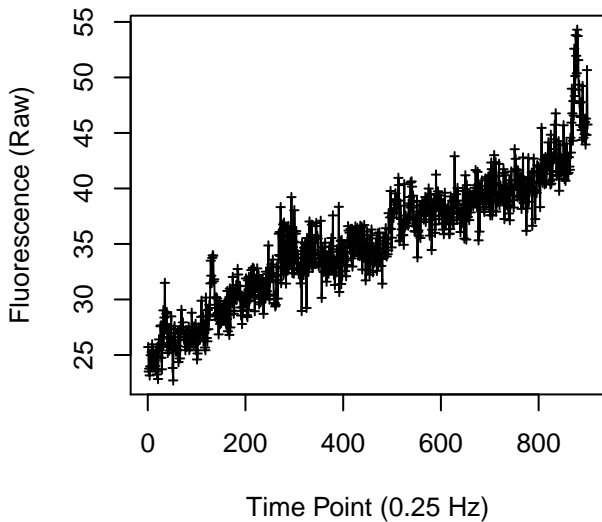
**Cell 1549**



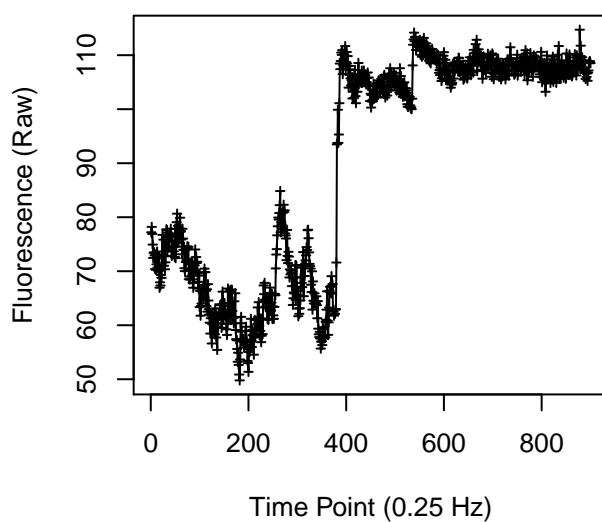
**Cell 1550**



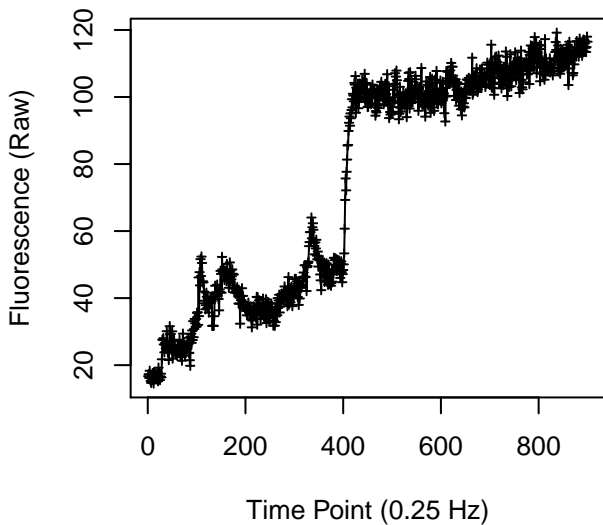
**Cell 1551**



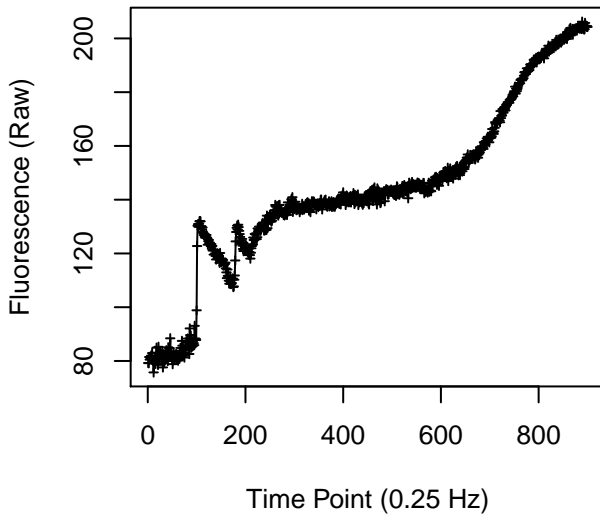
**Cell 1552**



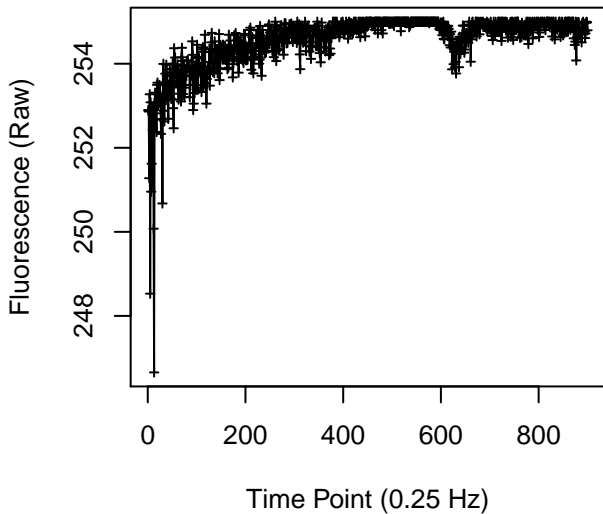
**Cell 1553**



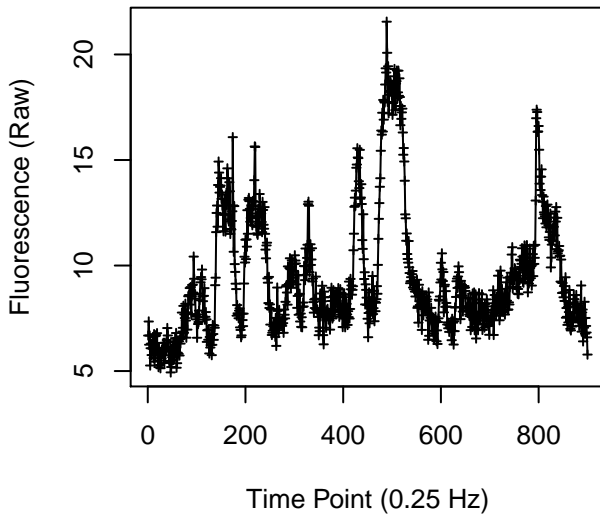
**Cell 1554**



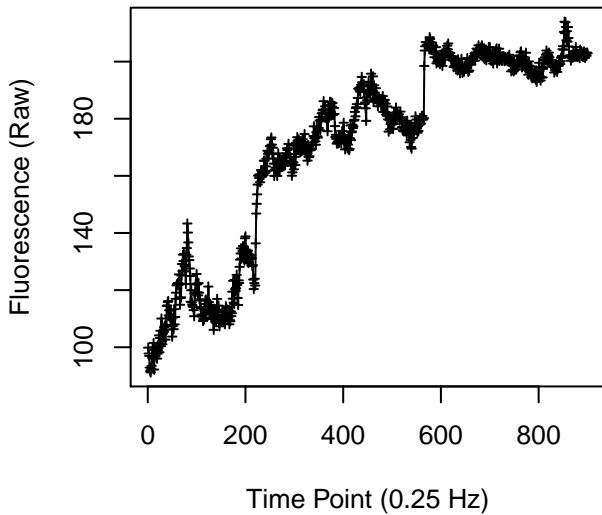
**Cell 1555**



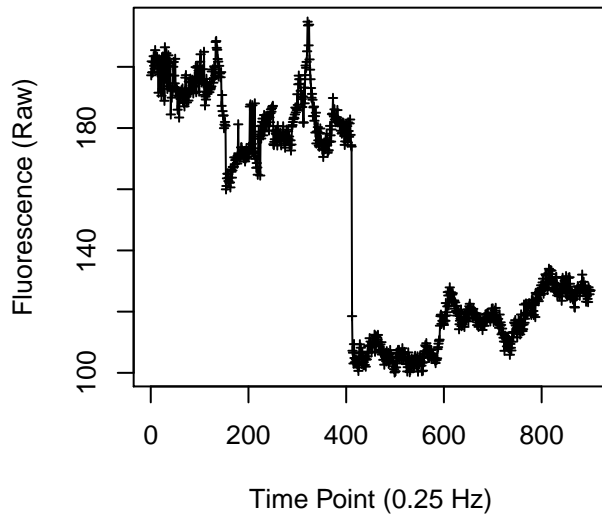
**Cell 1556**



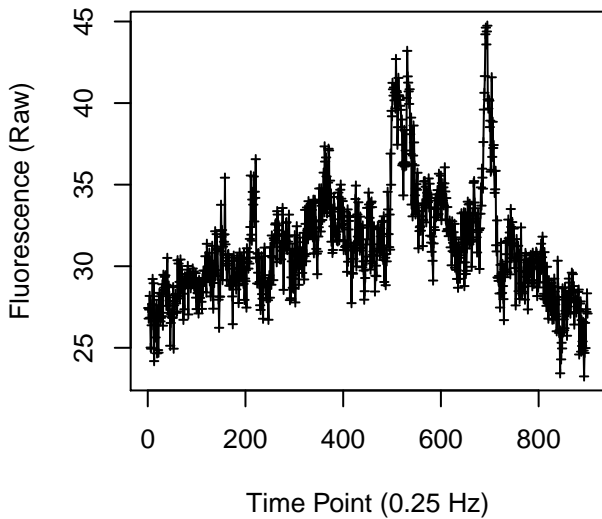
**Cell 1557**



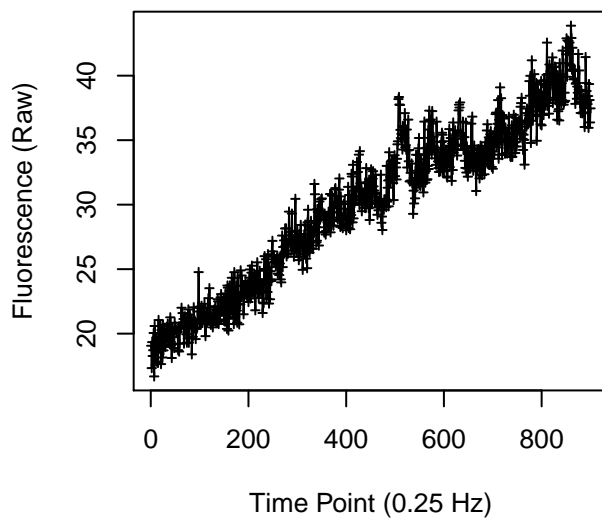
**Cell 1558**



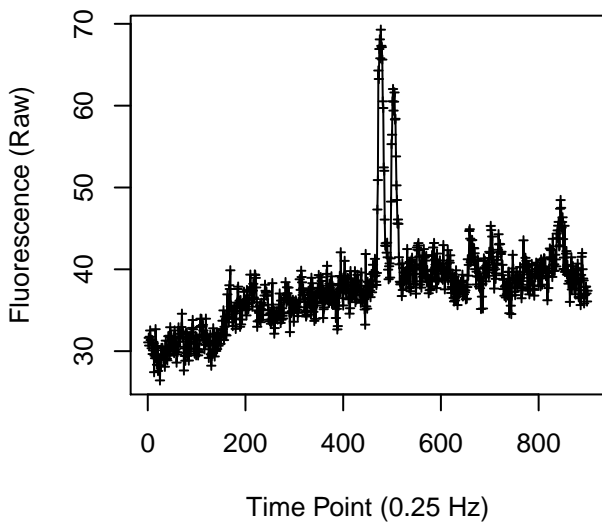
**Cell 1559**



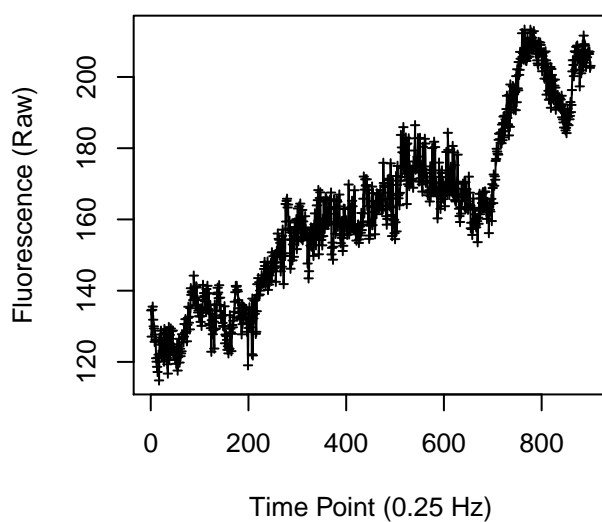
**Cell 1560**



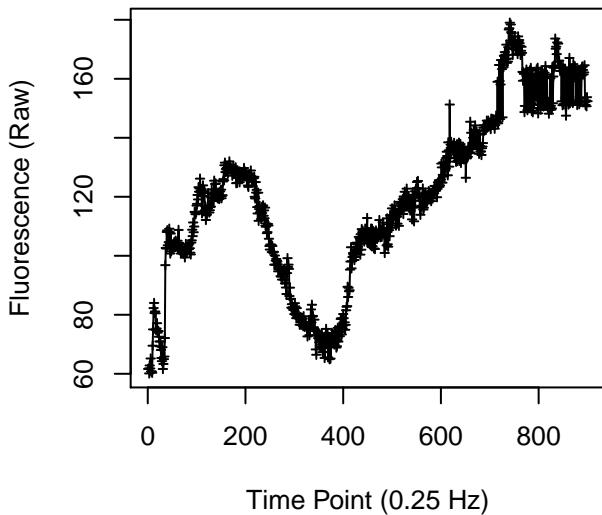
**Cell 1561**



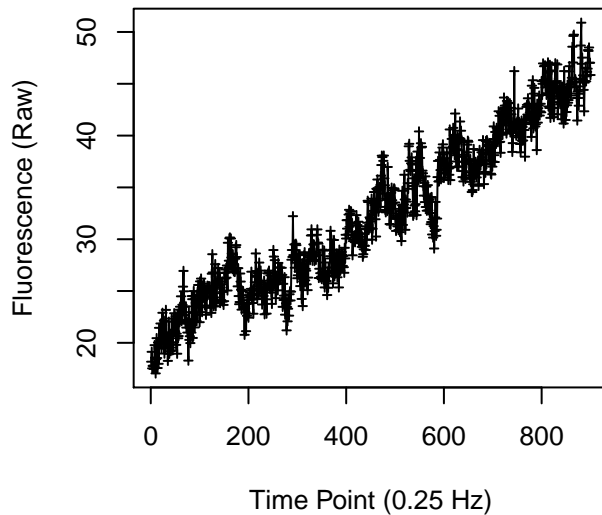
**Cell 1562**



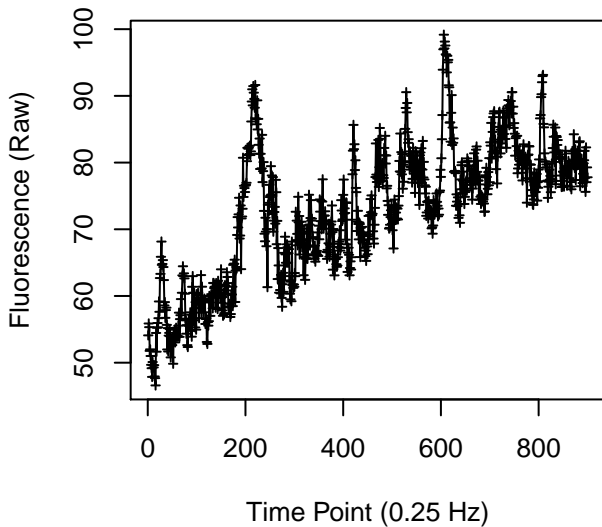
**Cell 1563**



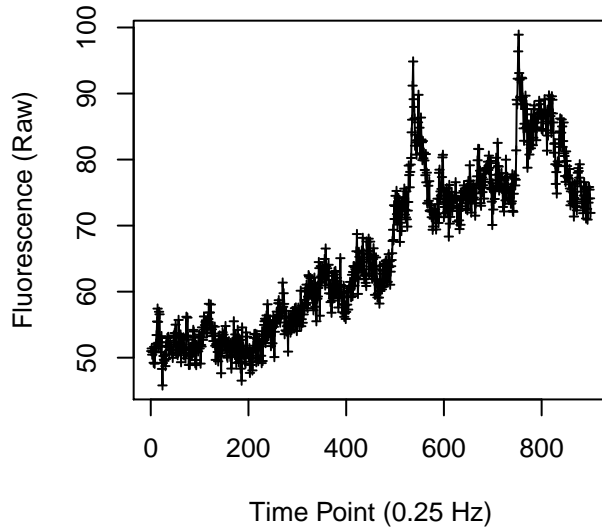
**Cell 1564**



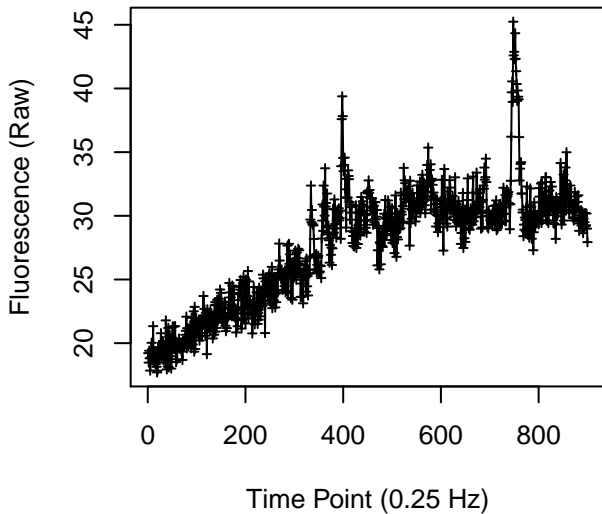
**Cell 1565**



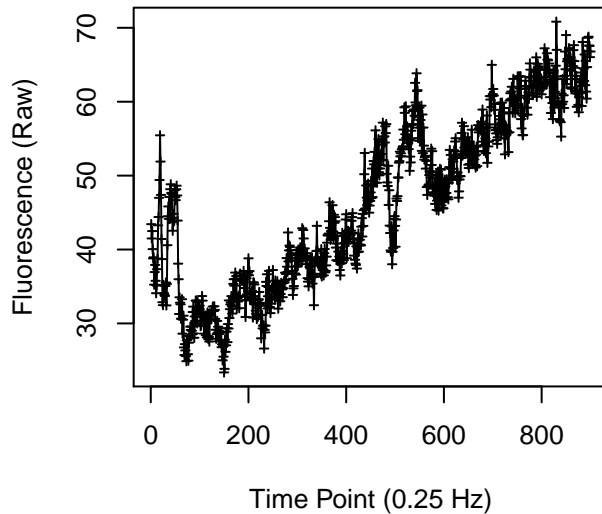
**Cell 1566**



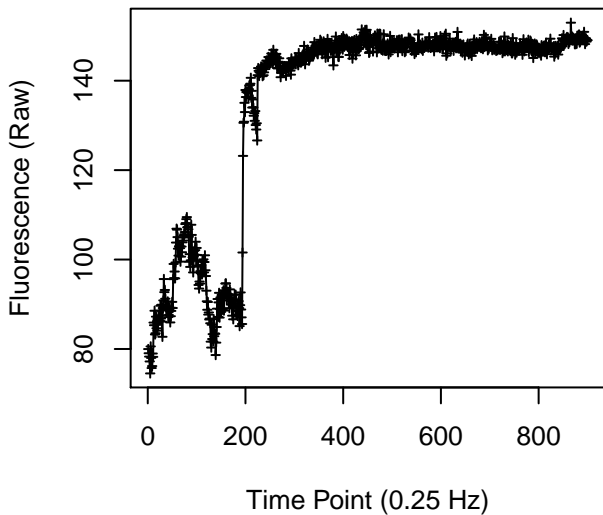
**Cell 1567**



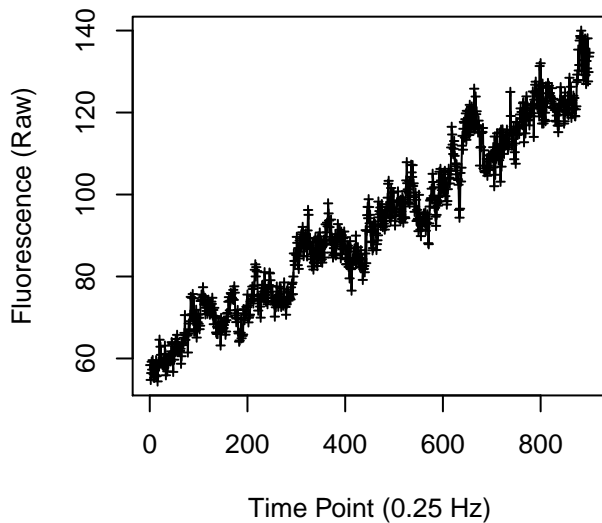
**Cell 1568**



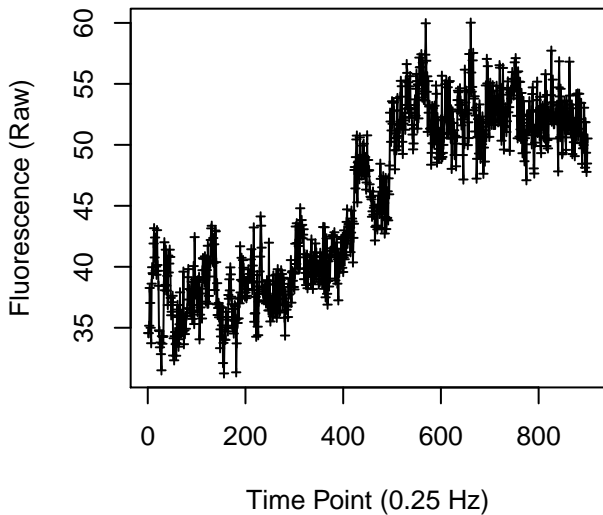
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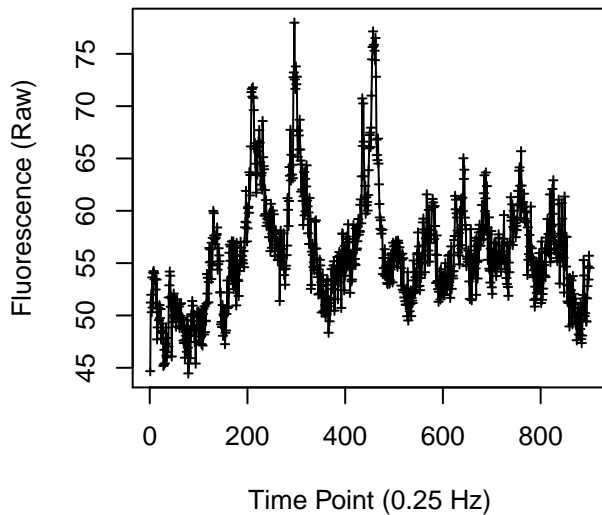
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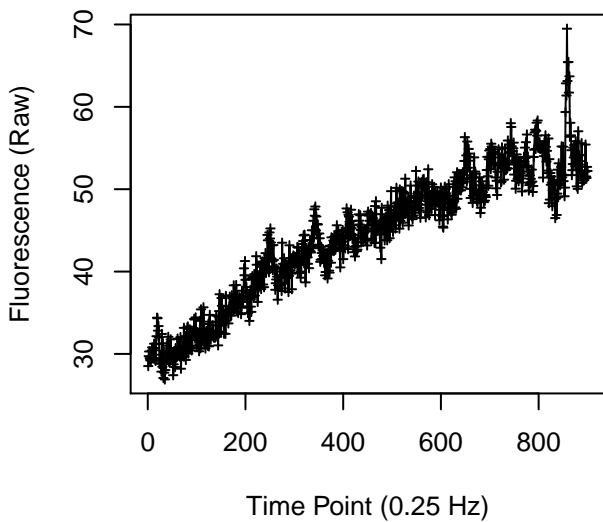
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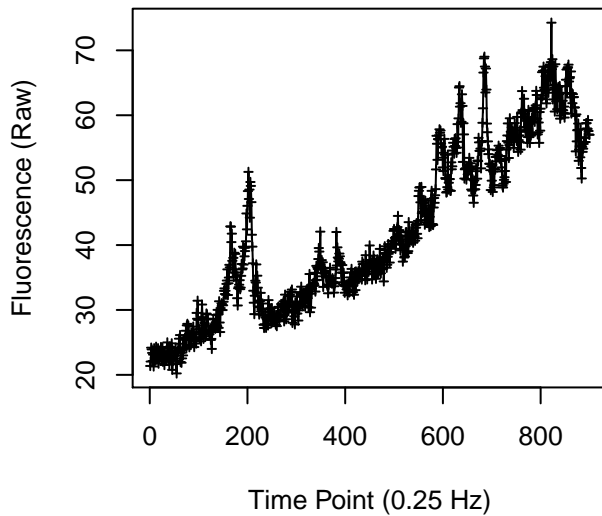
**Cell 1572**



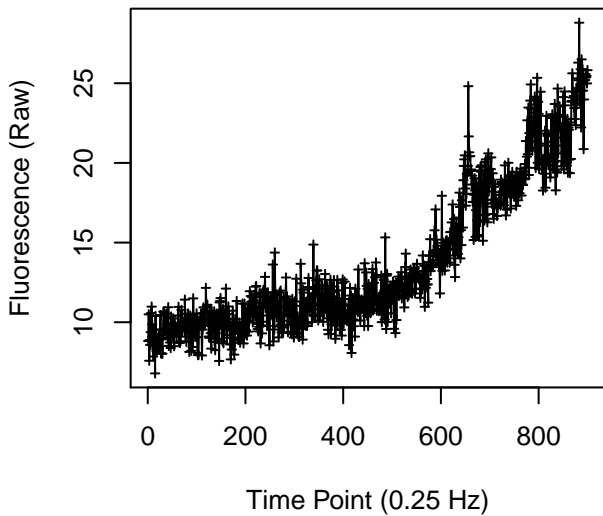
**Cell 1573**



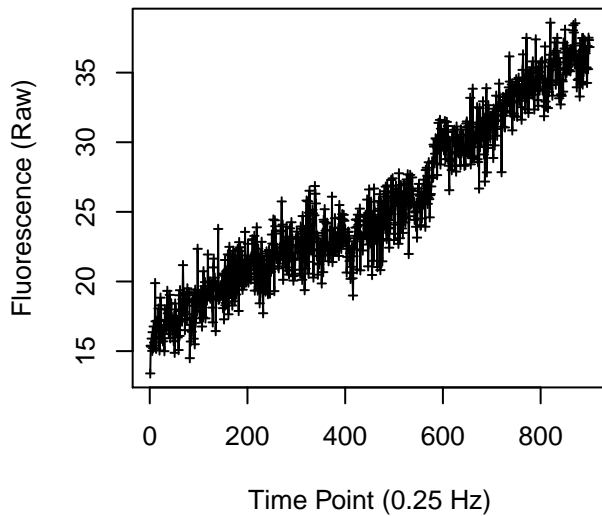
**Cell 1574**



**Cell 1575**

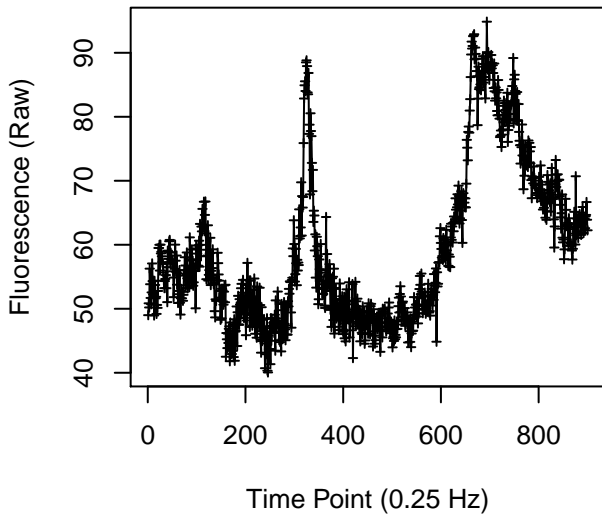


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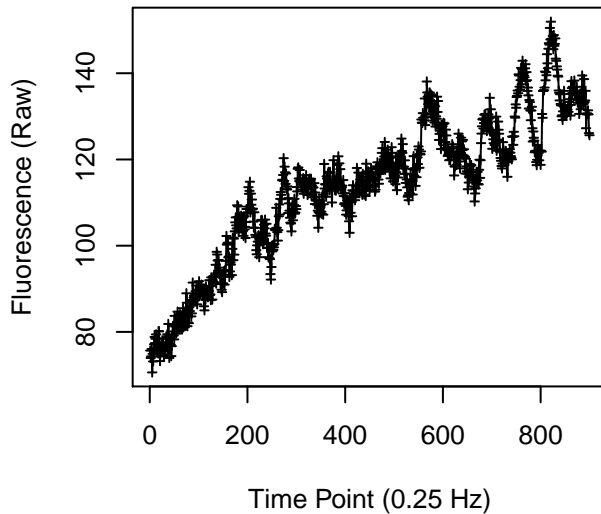




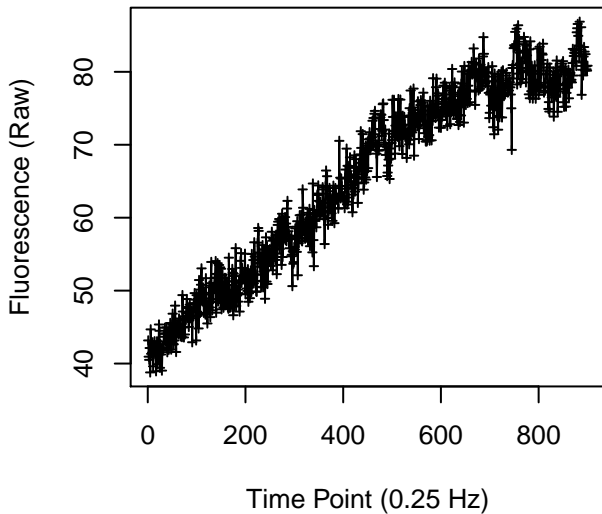
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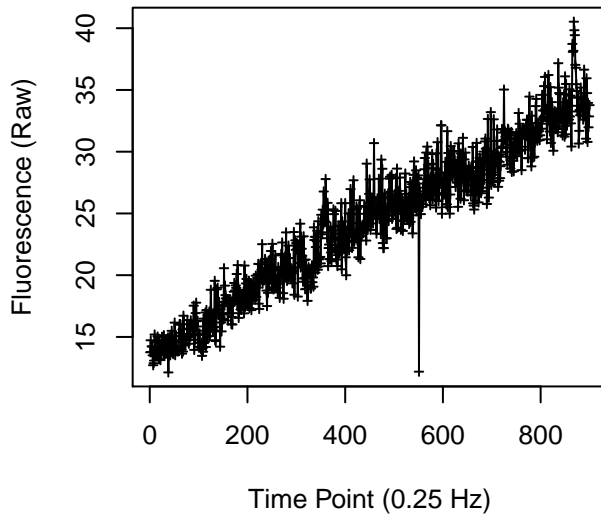
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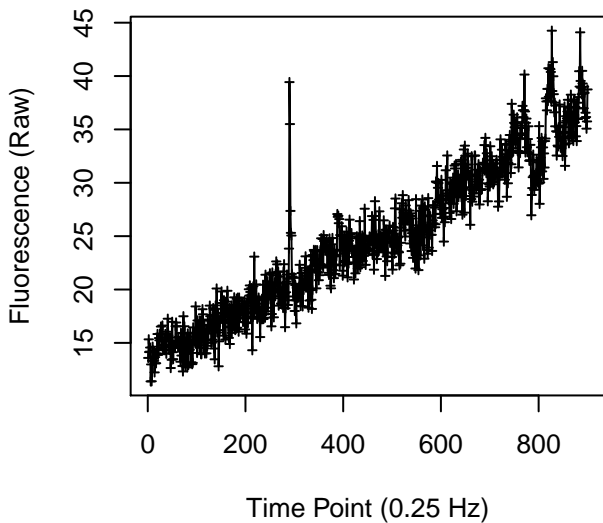
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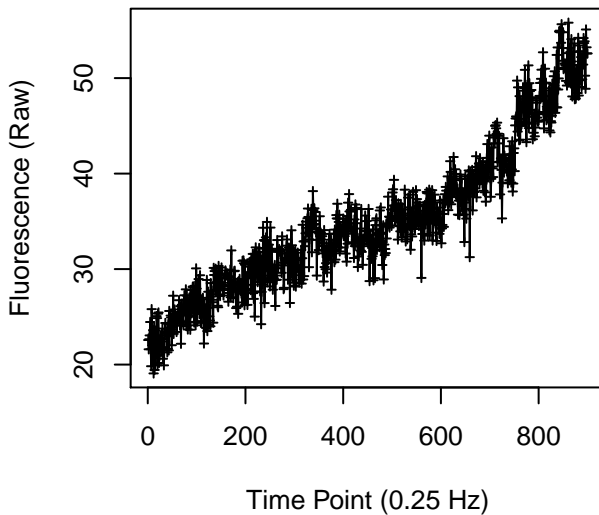
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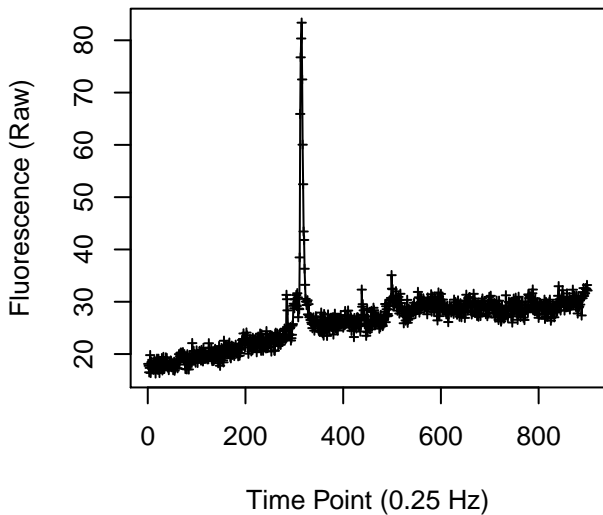
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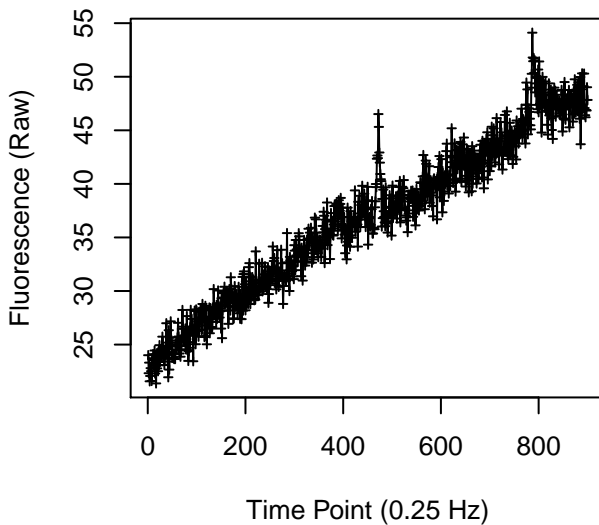
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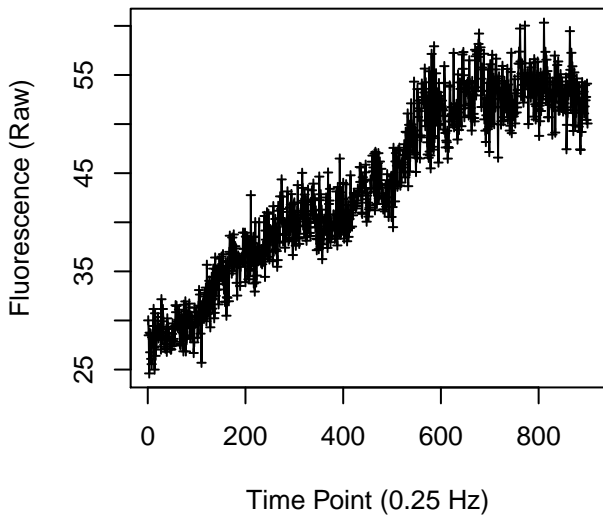
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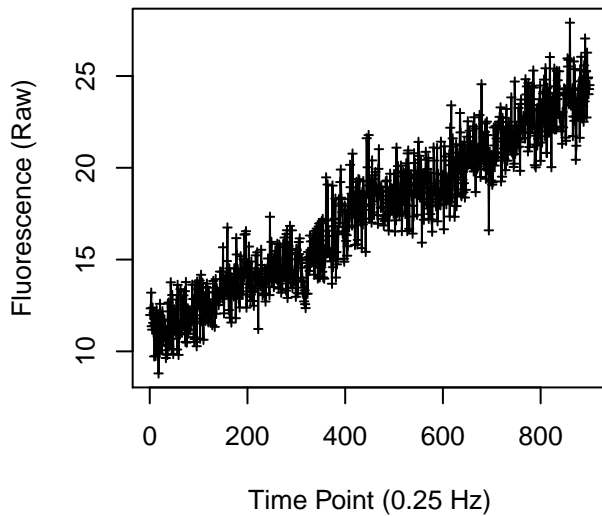
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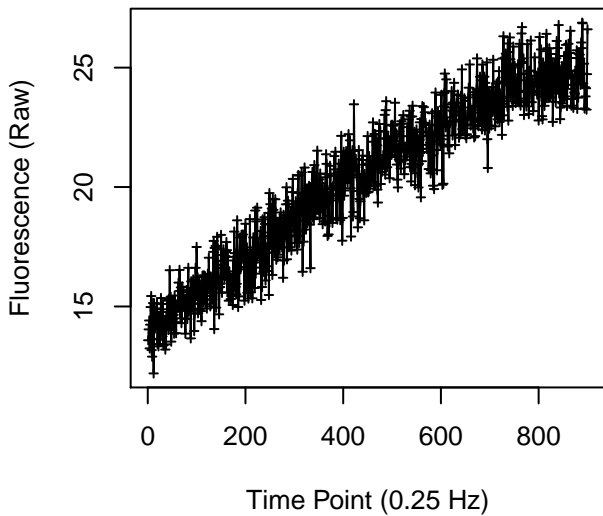
**Cell 1585**



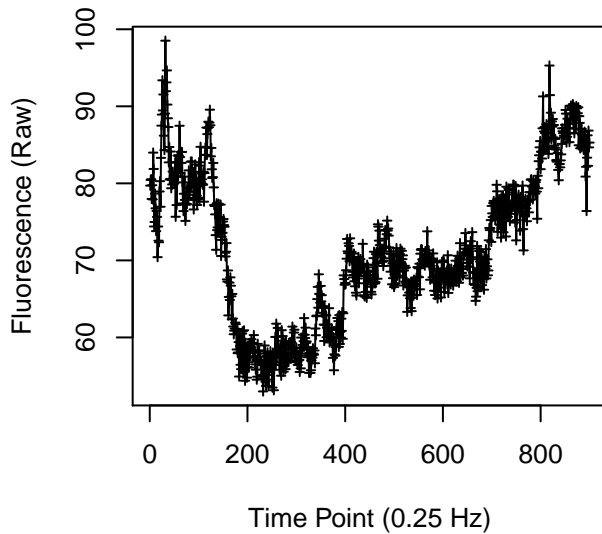
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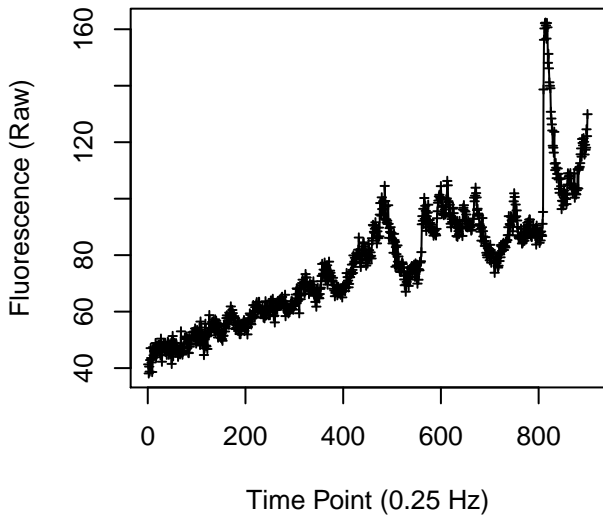
**Cell 1587**



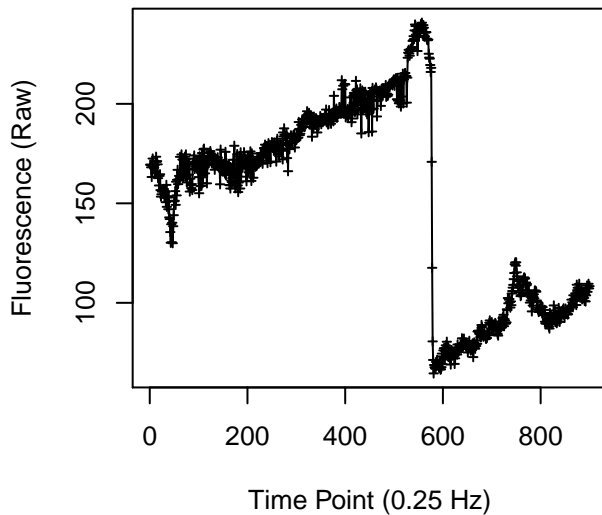
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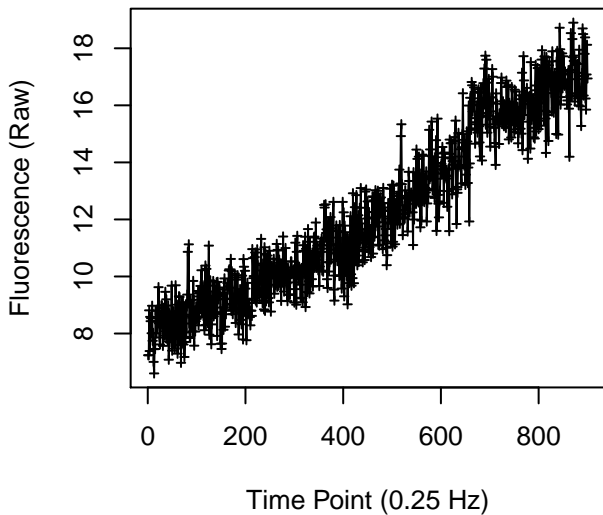
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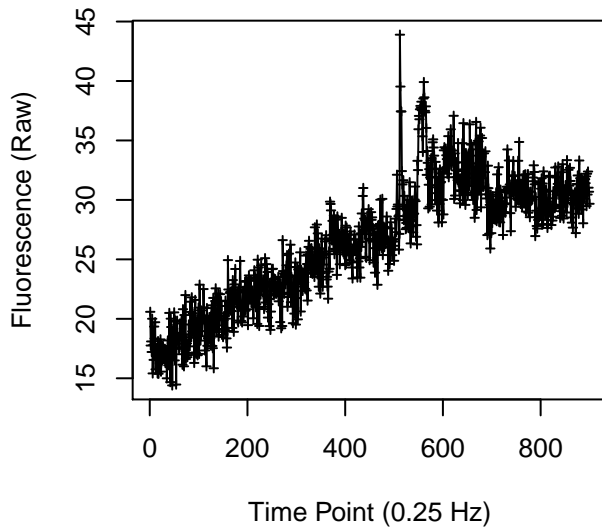
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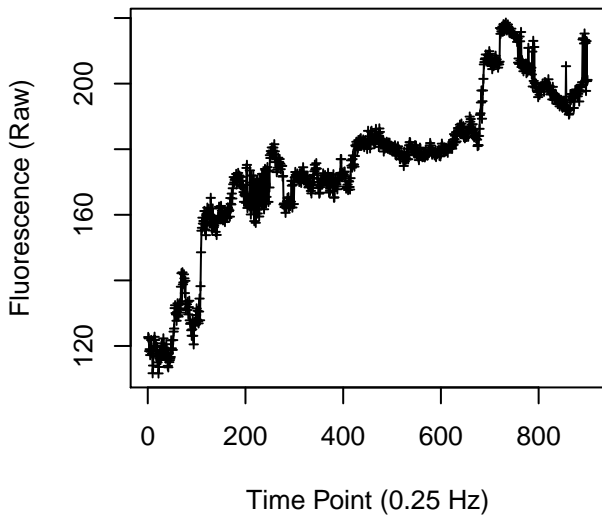
**Cell 1591**



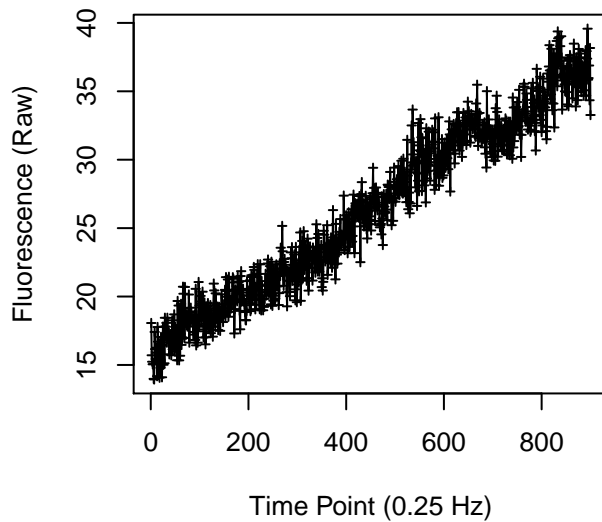
**Cell 1592**



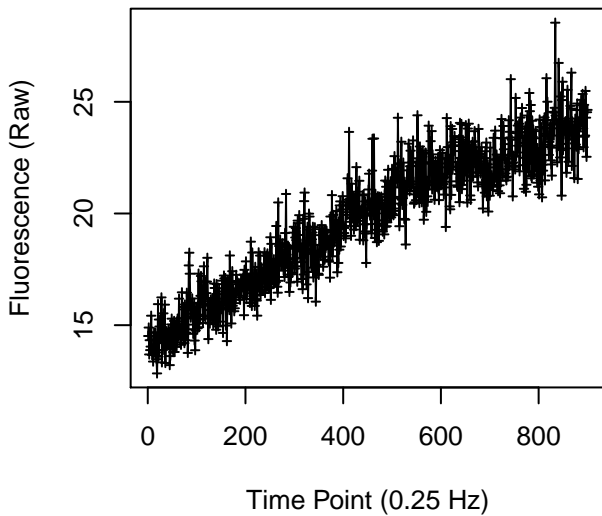
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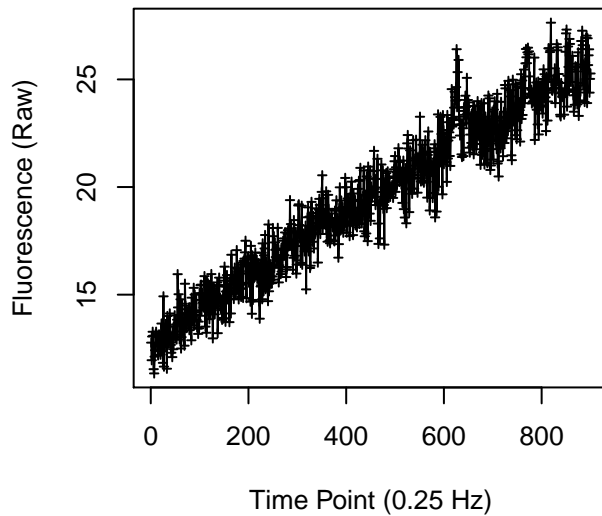
**Cell 1594**



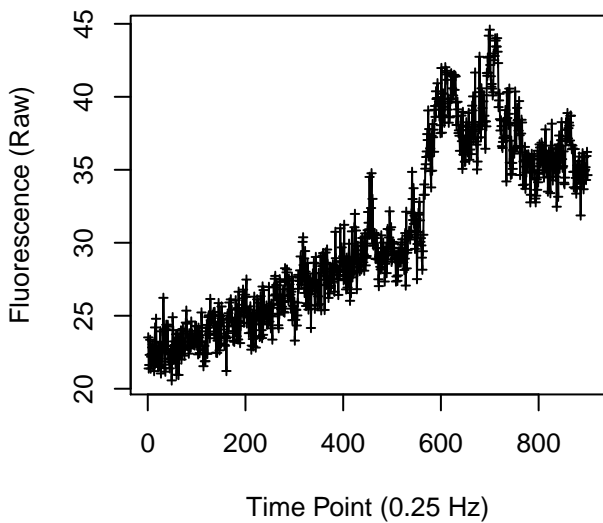
**Cell 1595**



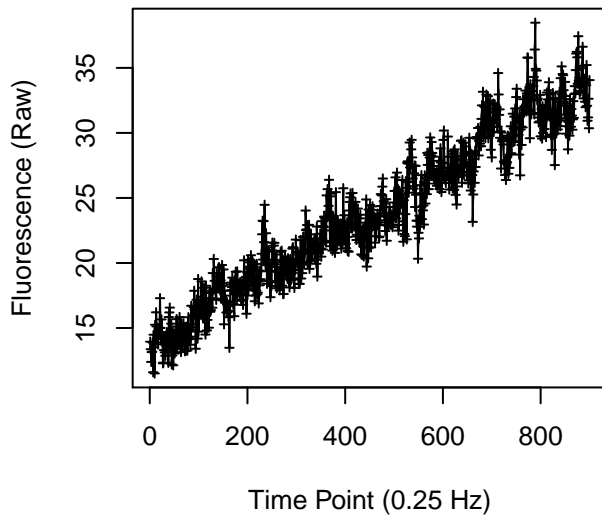
**Cell 1596**



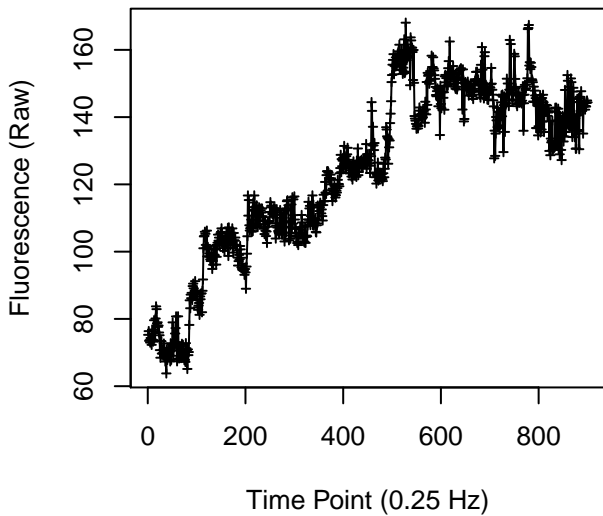
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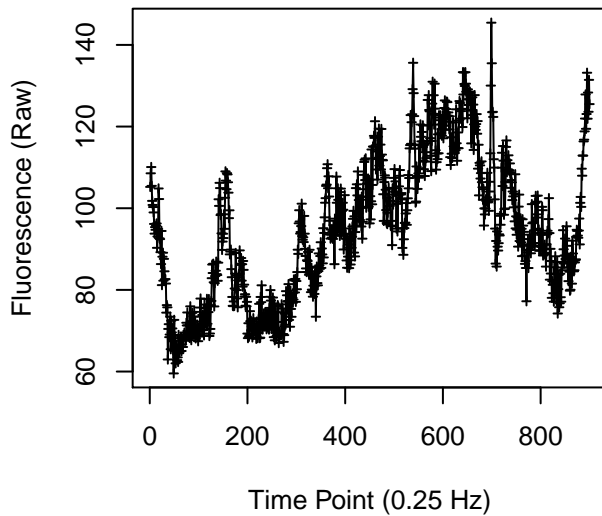
**Cell 1598**



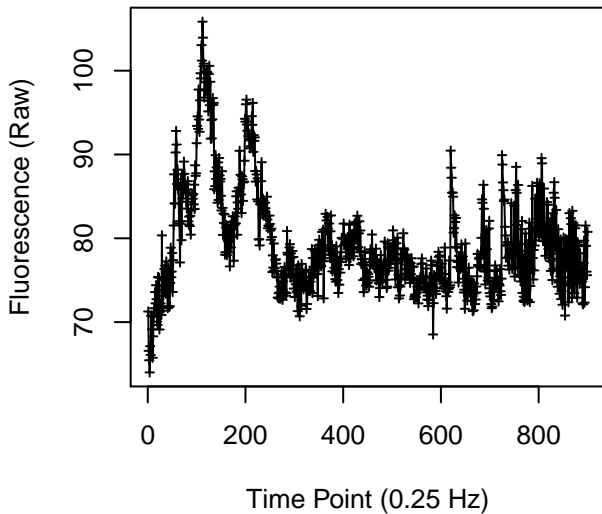
**Cell 1599**



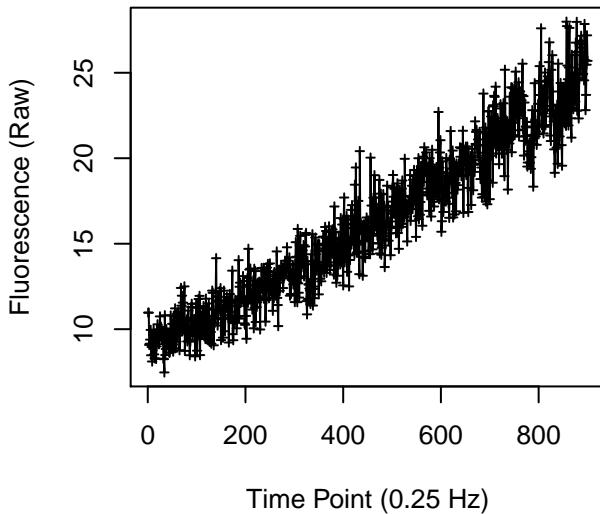
**Cell 1600**



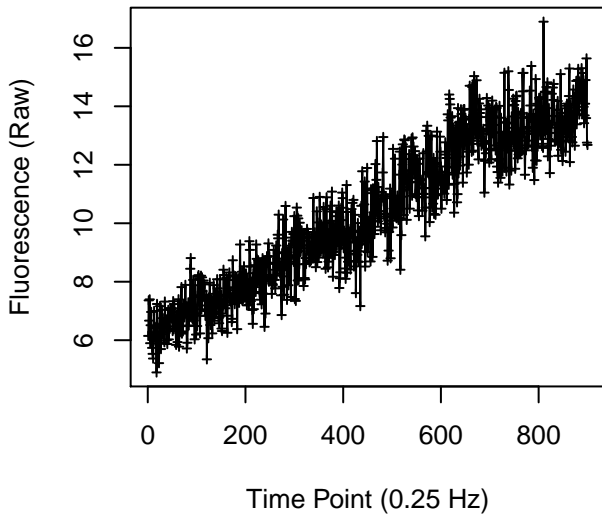
**Cell 1601**



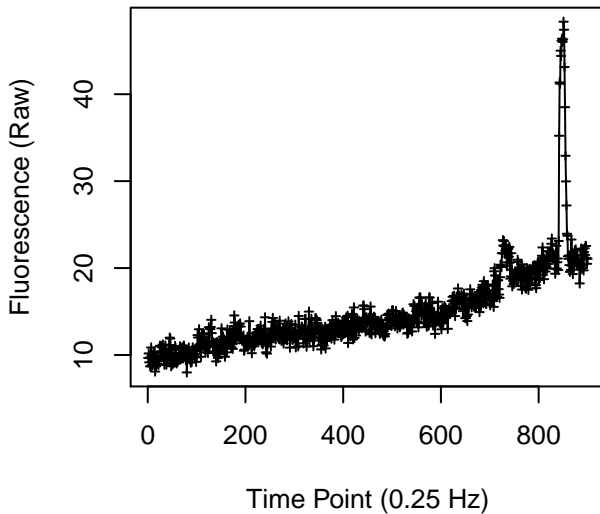
**Cell 1602**



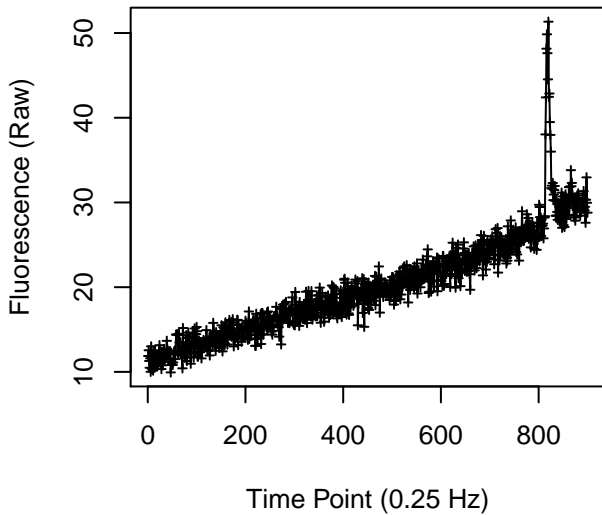
**Cell 1603**



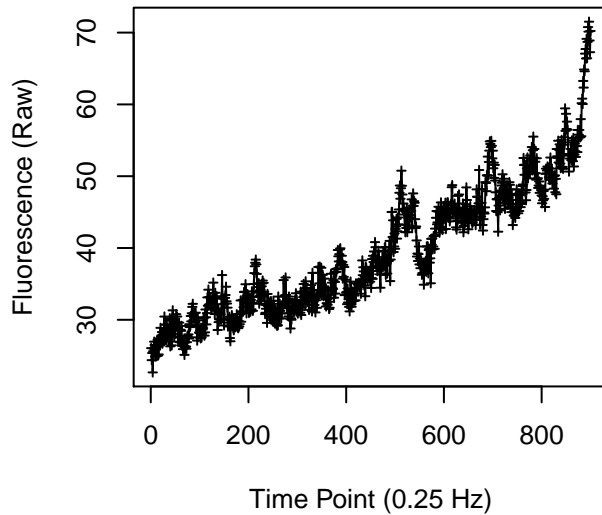
**Cell 1604**



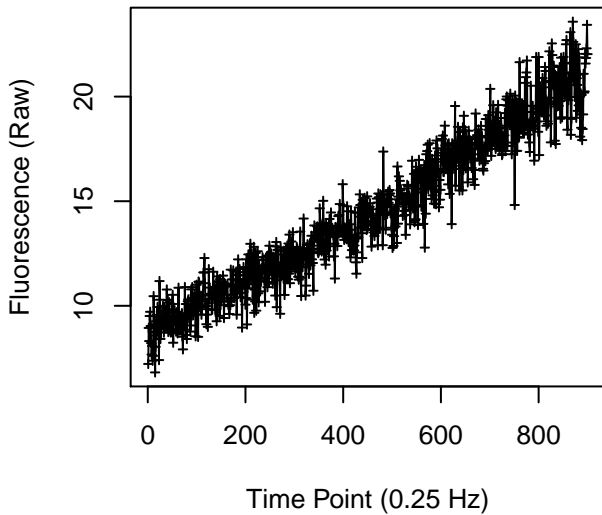
**Cell 1605**



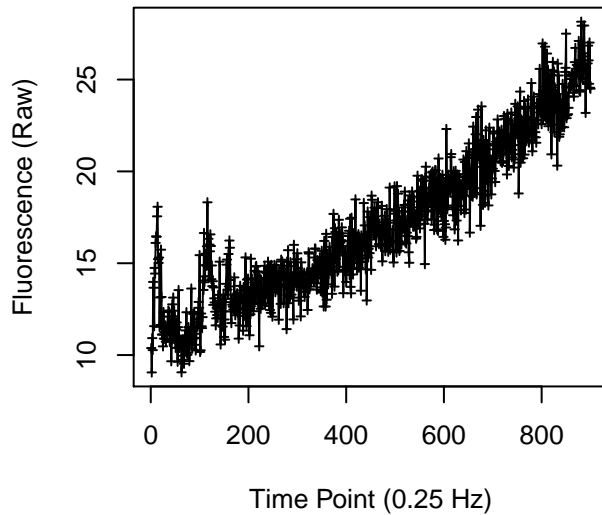
**Cell 1606**



**Cell 1607**

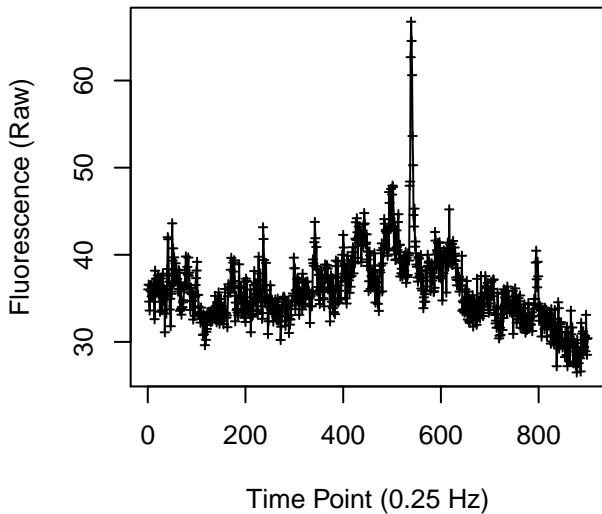


**Cell 1608**

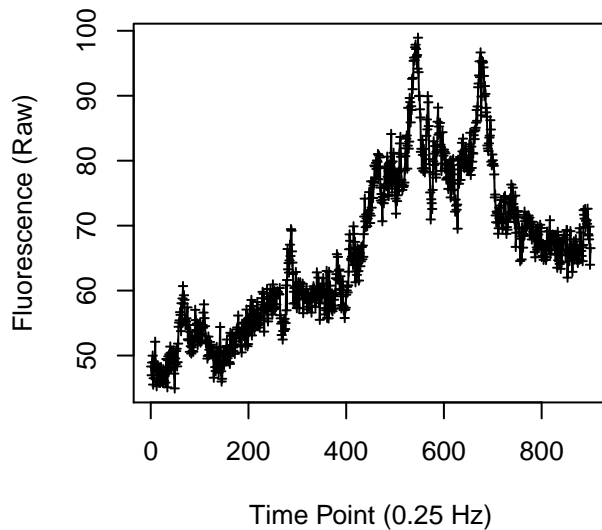




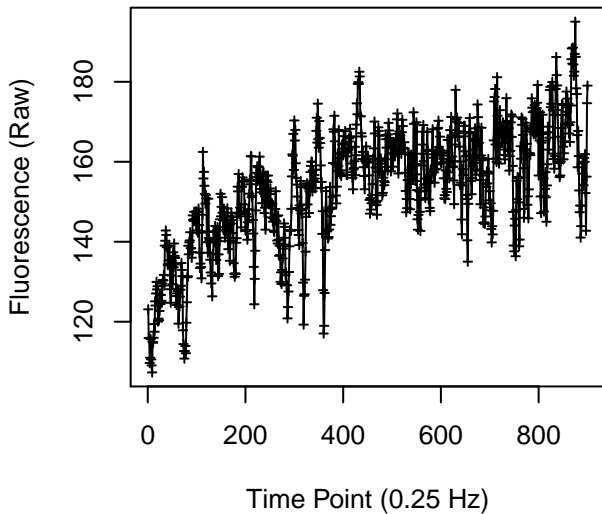
**Cell 1609**



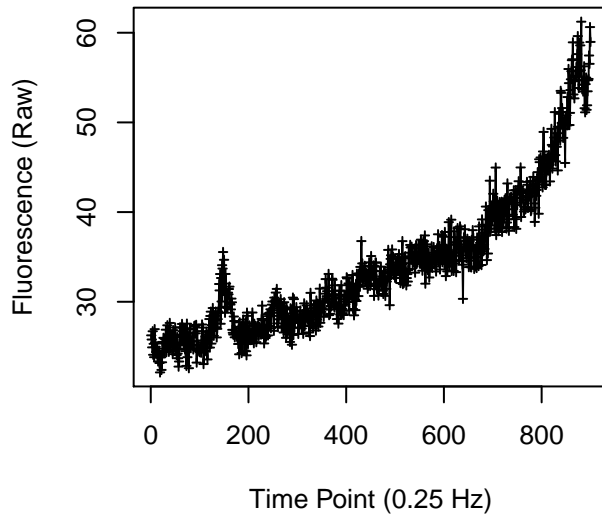
**Cell 1610**



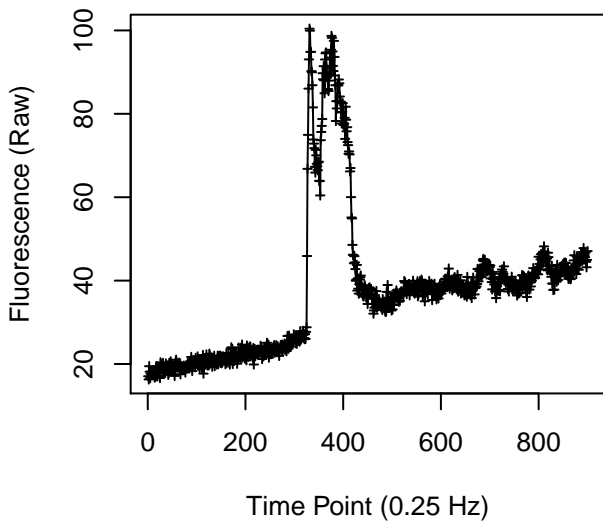
**Cell 1611**



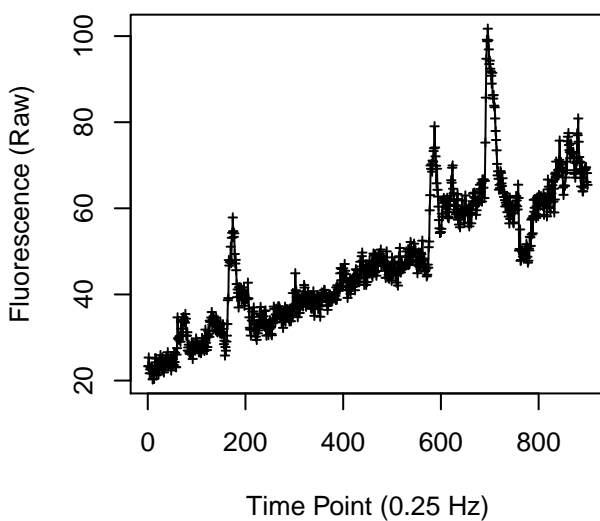
**Cell 1612**



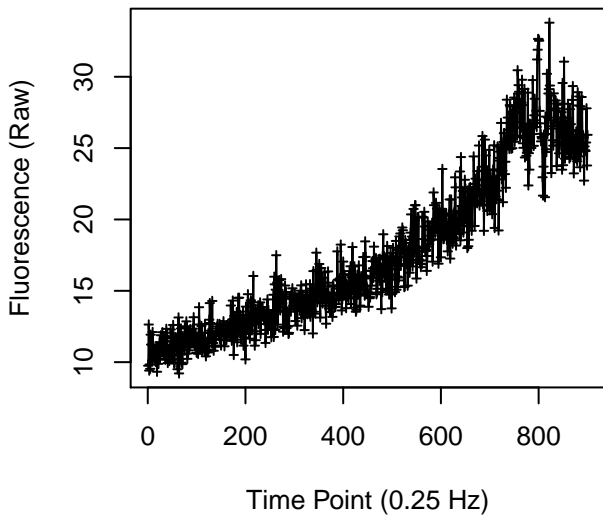
**Cell 1613**



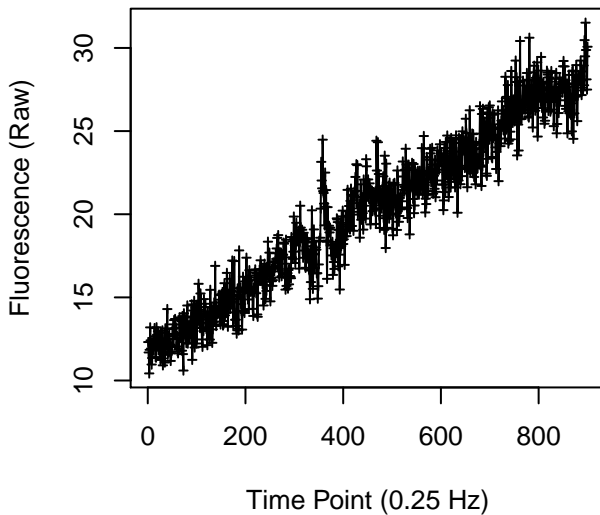
**Cell 1614**



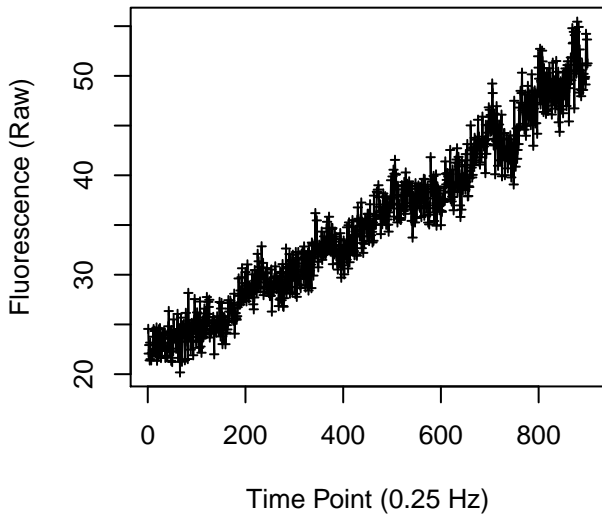
**Cell 1615**



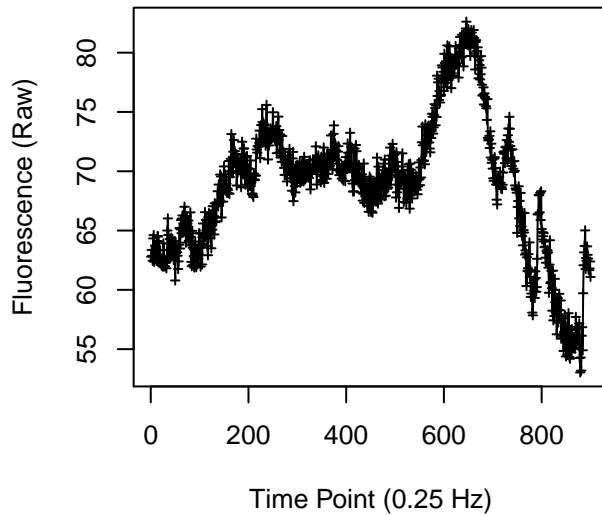
**Cell 1616**



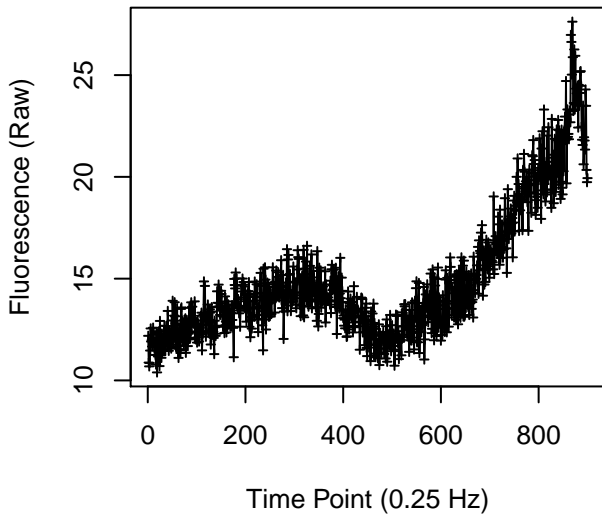
**Cell 1617**



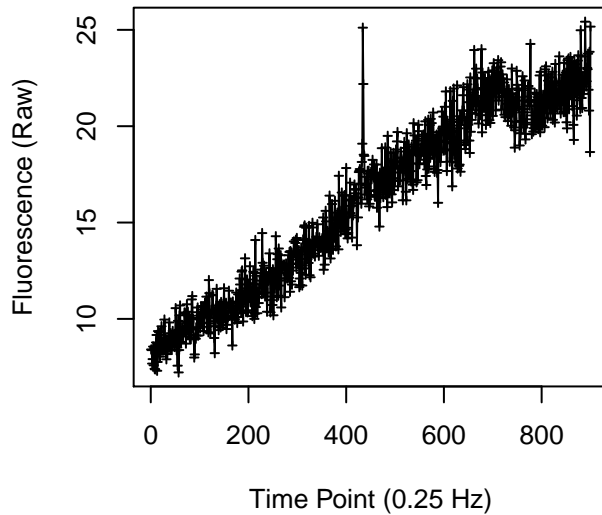
**Cell 1618**



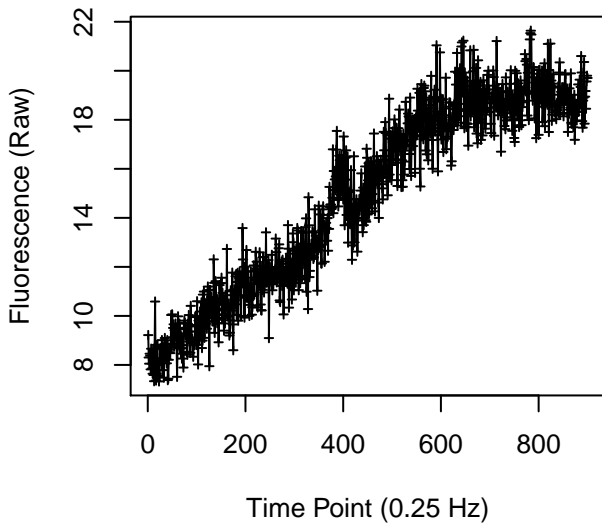
**Cell 1619**



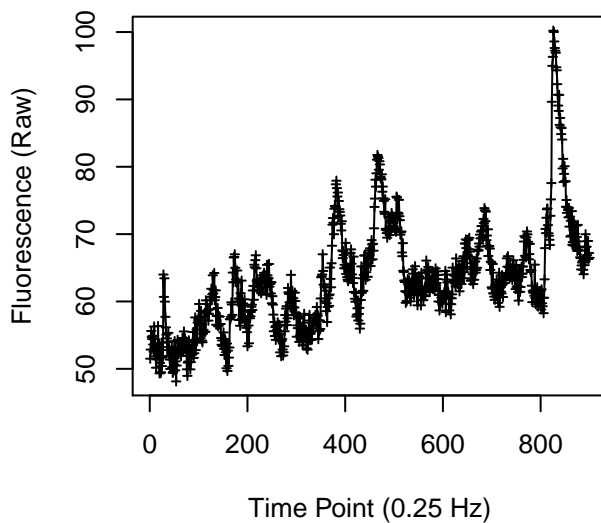
**Cell 1620**



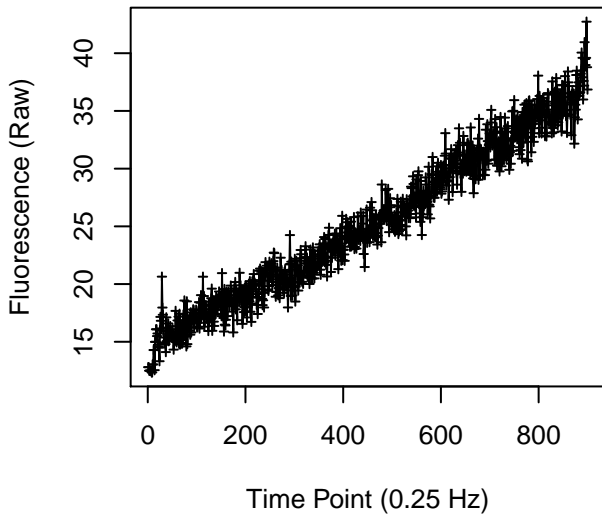
**Cell 1621**



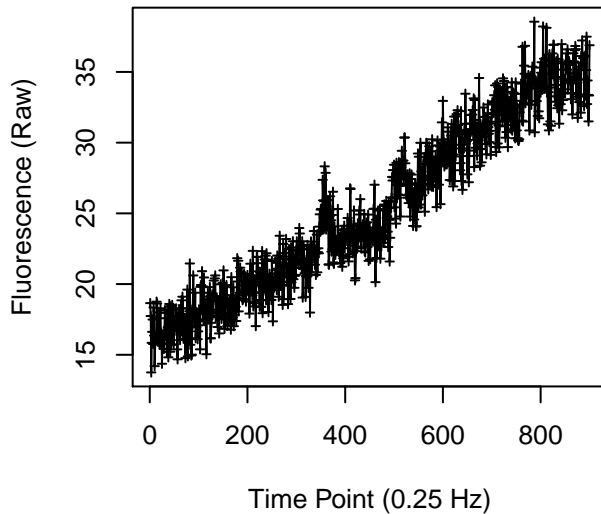
**Cell 1622**



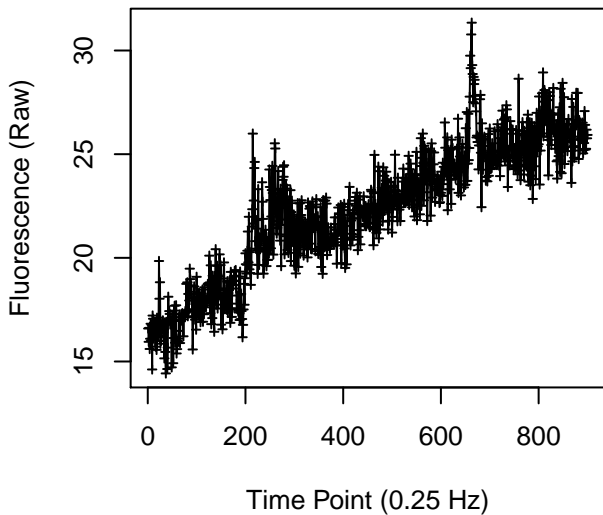
**Cell 1623**



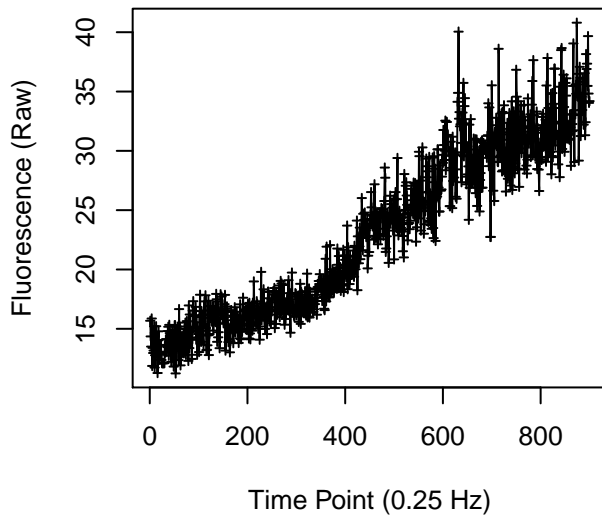
**Cell 1624**



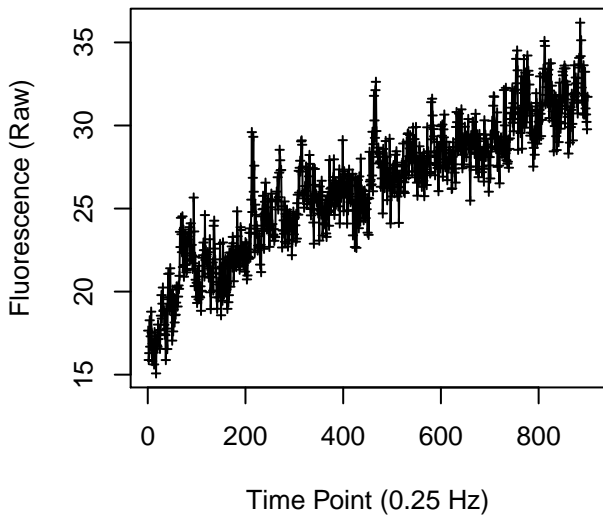
**Cell 1625**



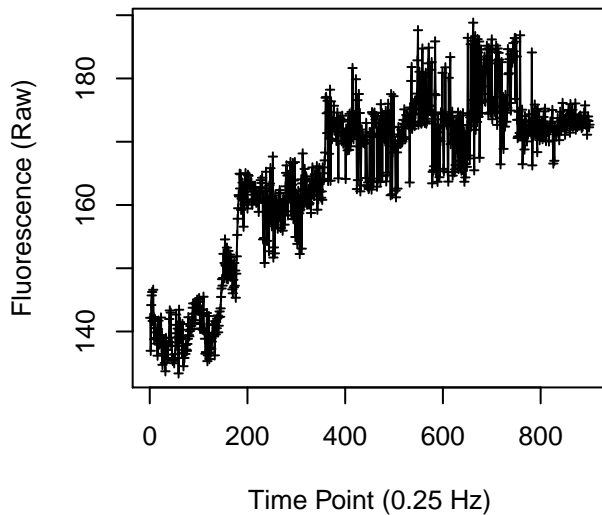
**Cell 1626**



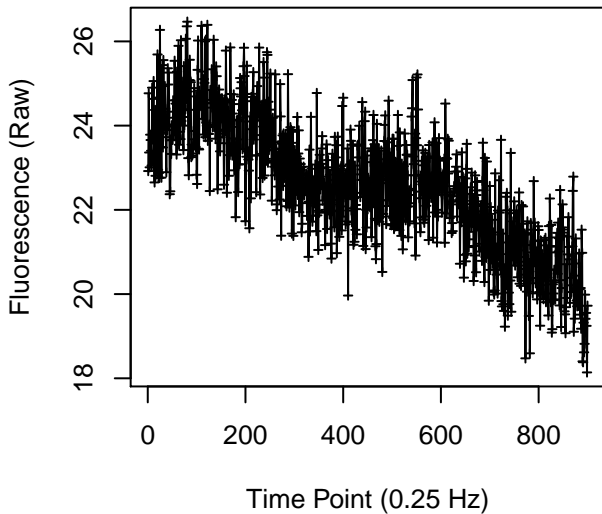
**Cell 1627**



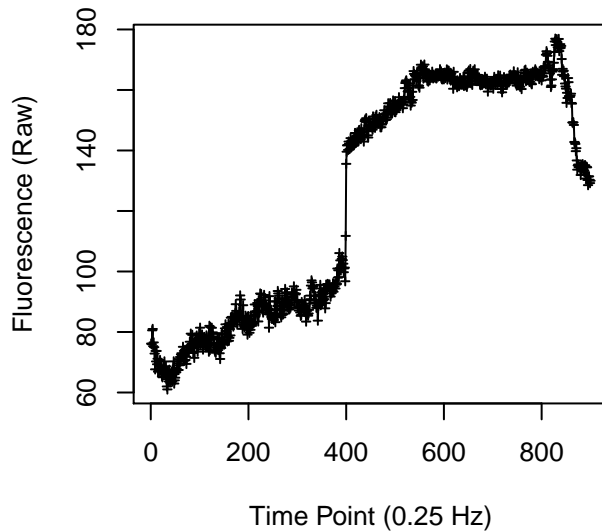
**Cell 1628**



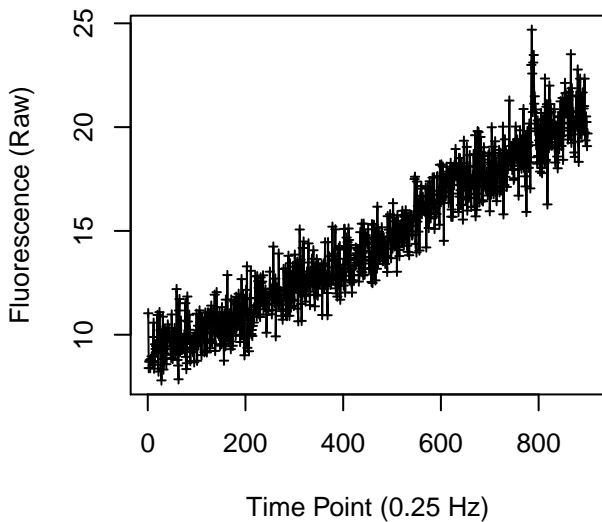
**Cell 1629**



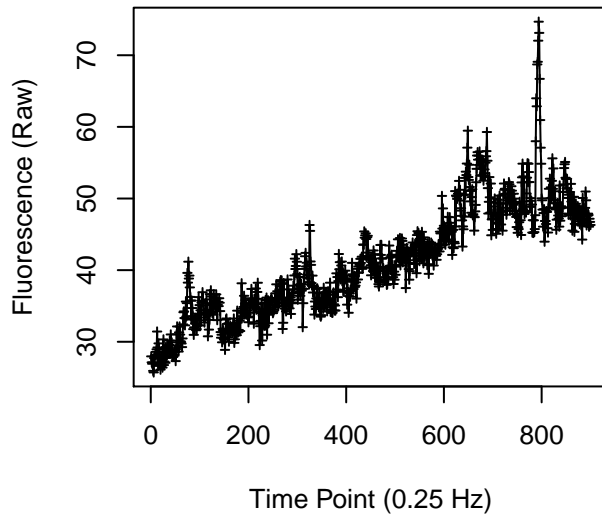
**Cell 1630**



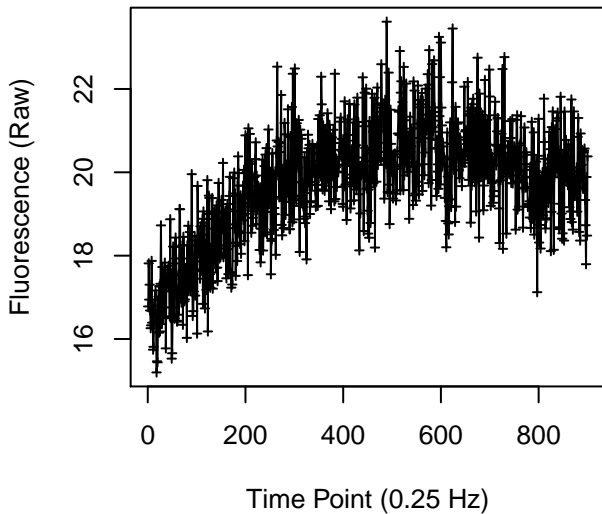
**Cell 1631**



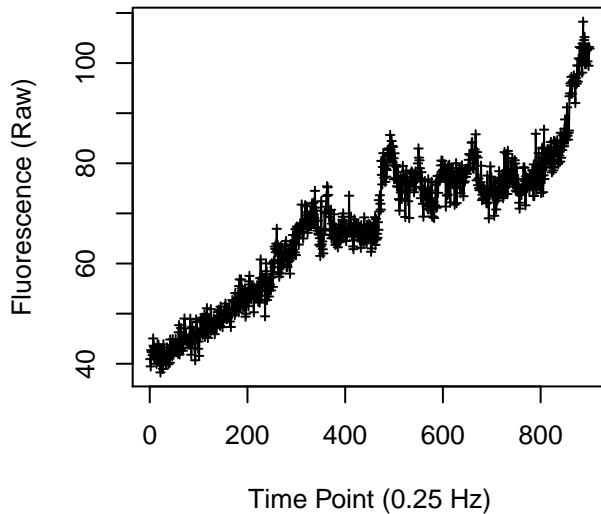
**Cell 1632**



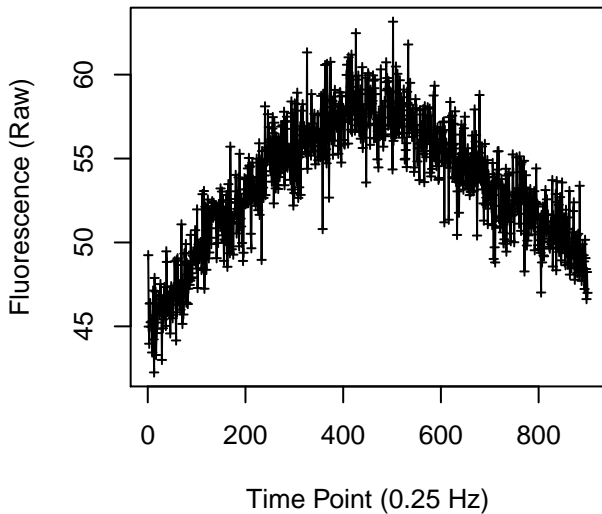
**Cell 1633**



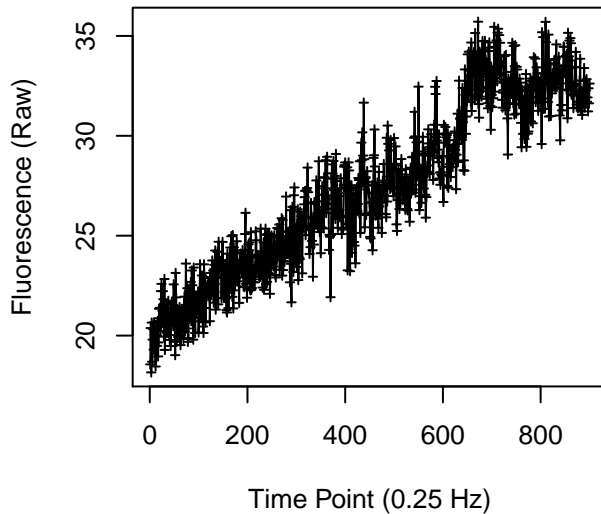
**Cell 1634**



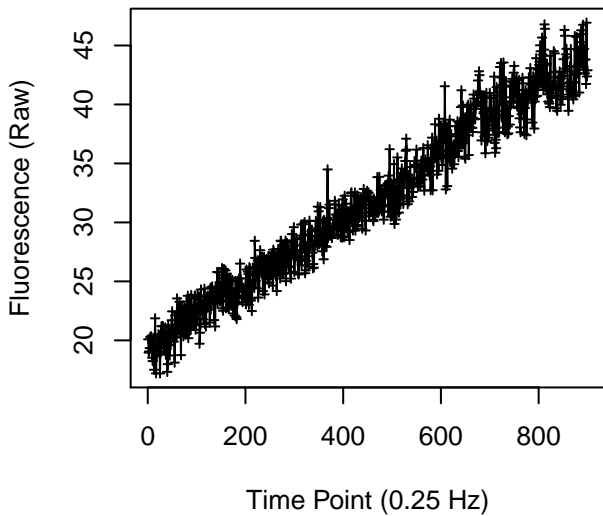
**Cell 1635**



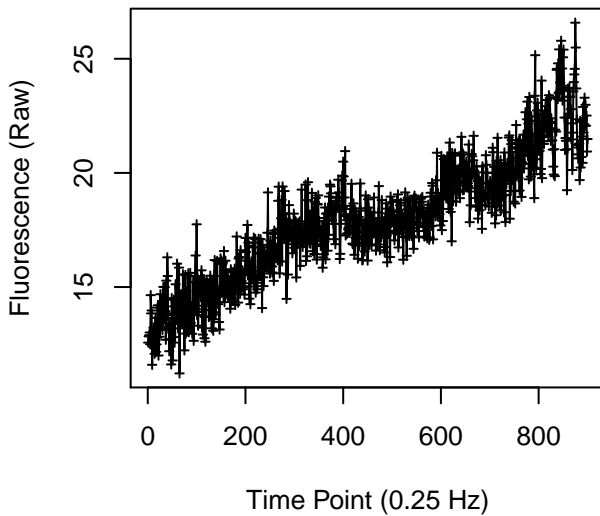
**Cell 1636**



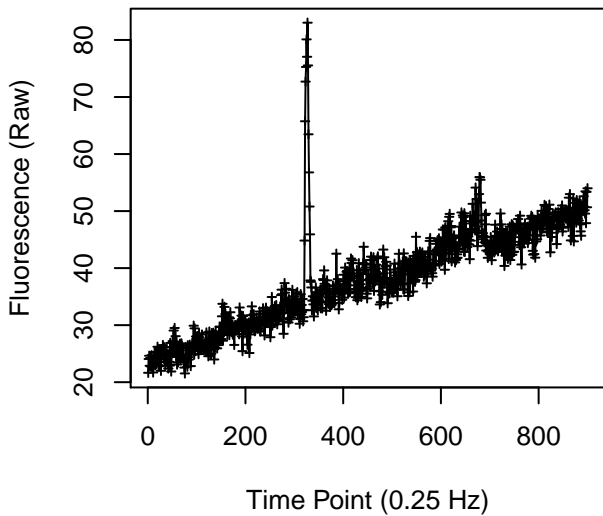
**Cell 1637**



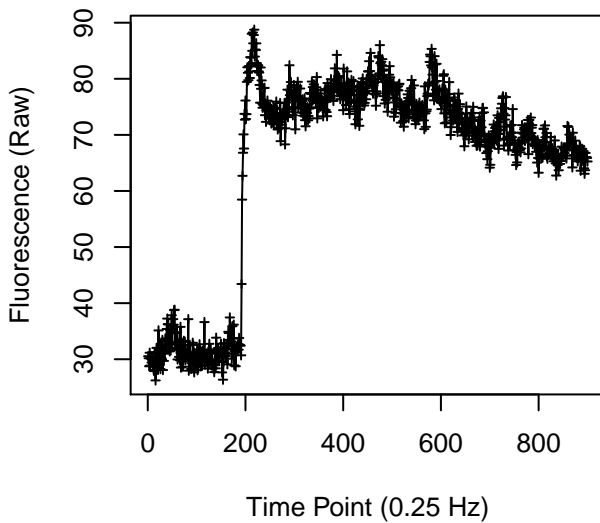
**Cell 1638**



**Cell 1639**

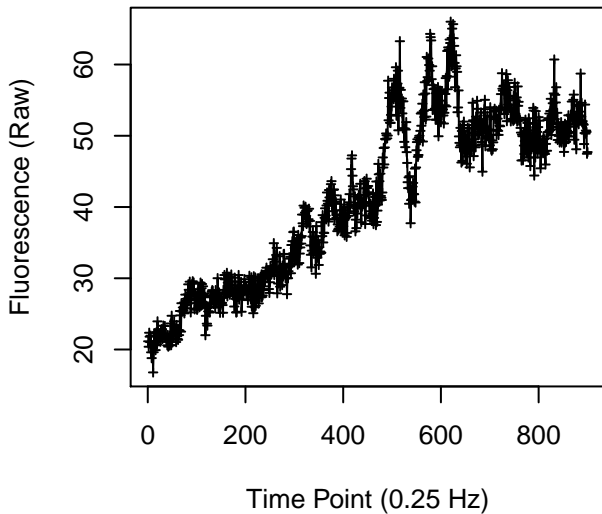


**Cell 1640**

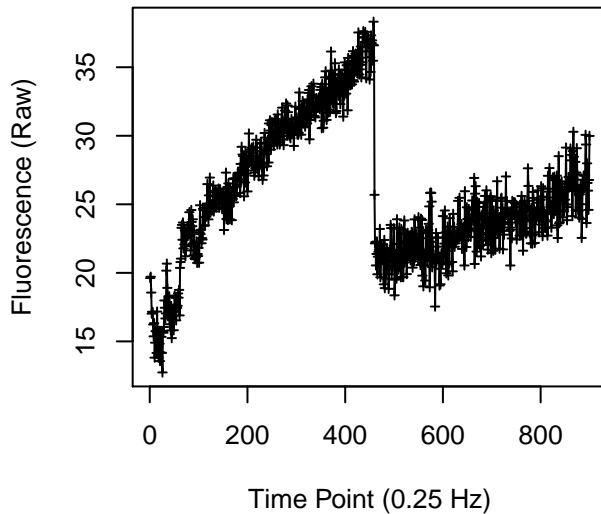




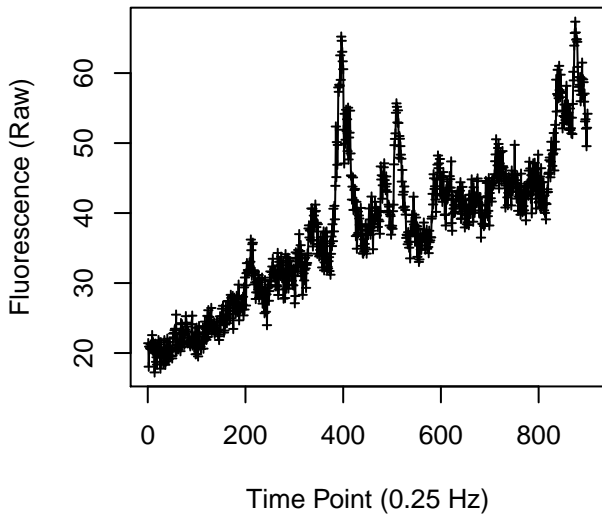
**Cell 1641**



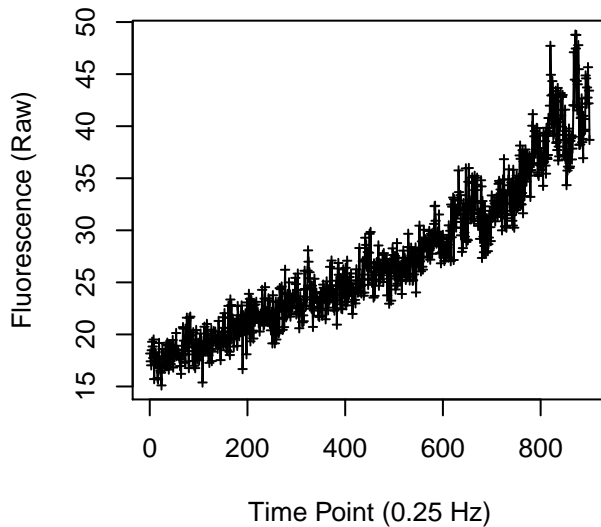
**Cell 1642**



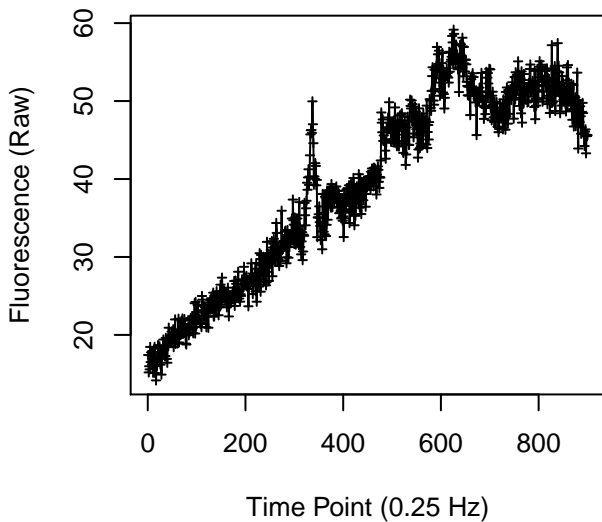
**Cell 1643**



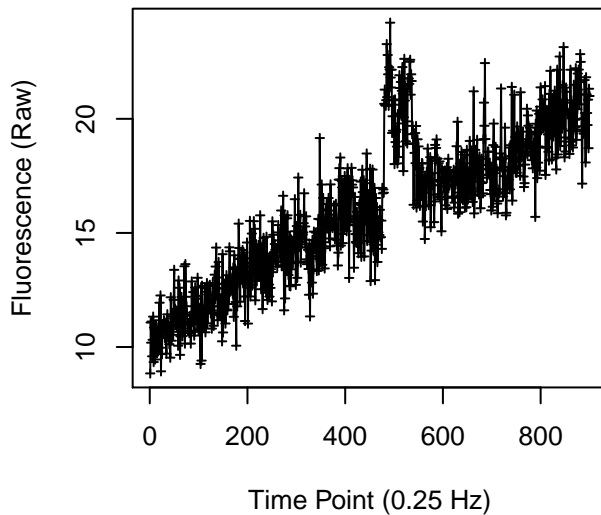
**Cell 1644**



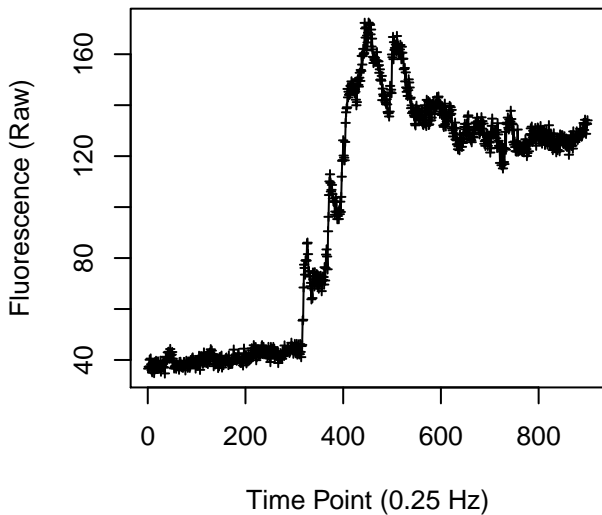
**Cell 1645**



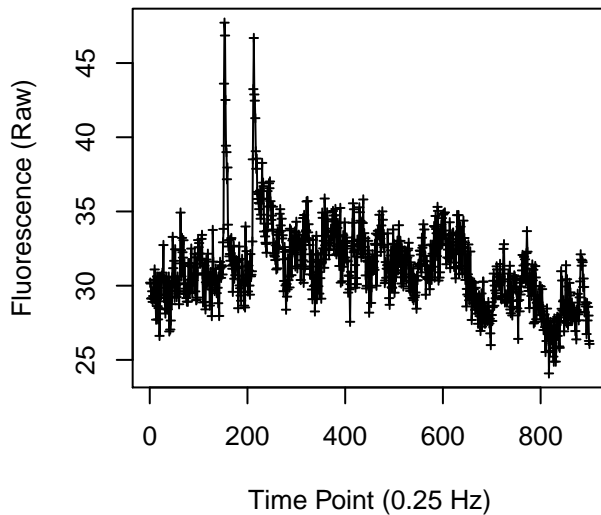
**Cell 1646**



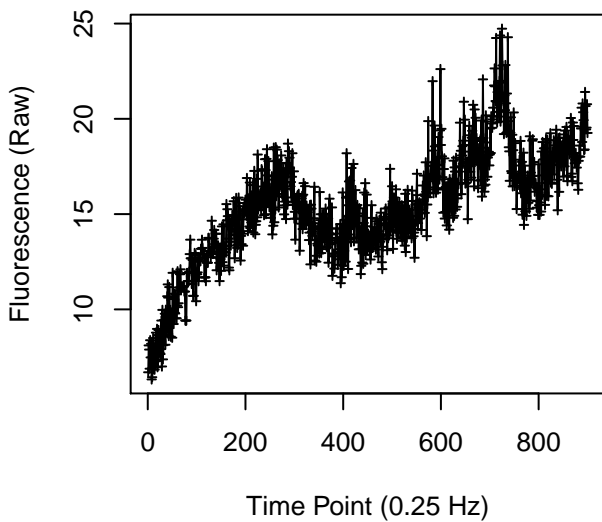
**Cell 1647**



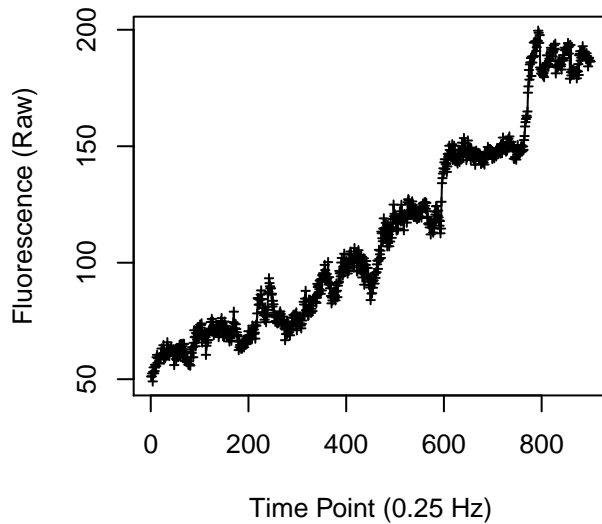
**Cell 1648**



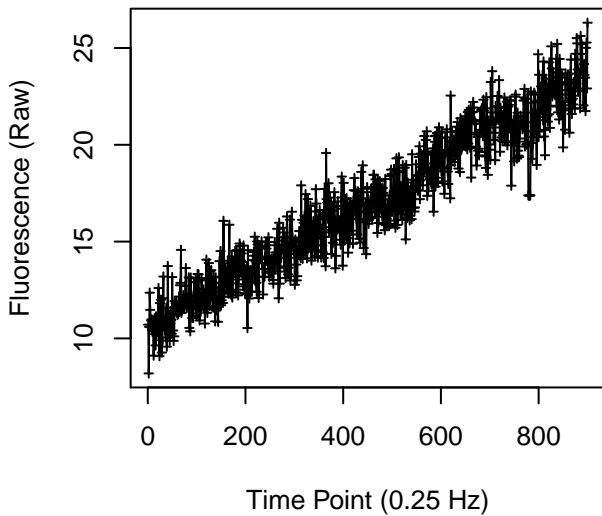
**Cell 1649**



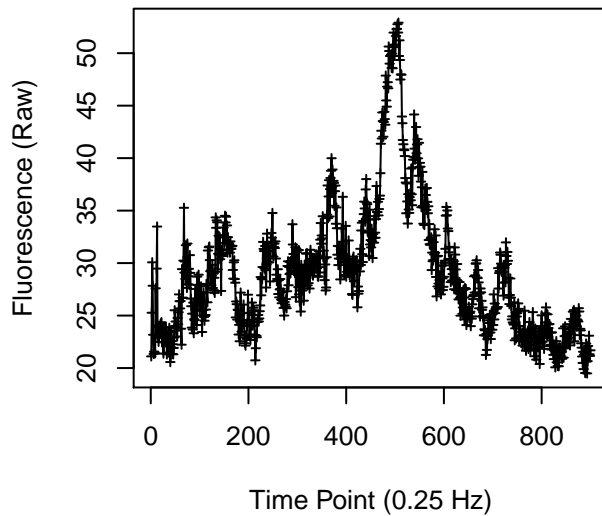
**Cell 1650**



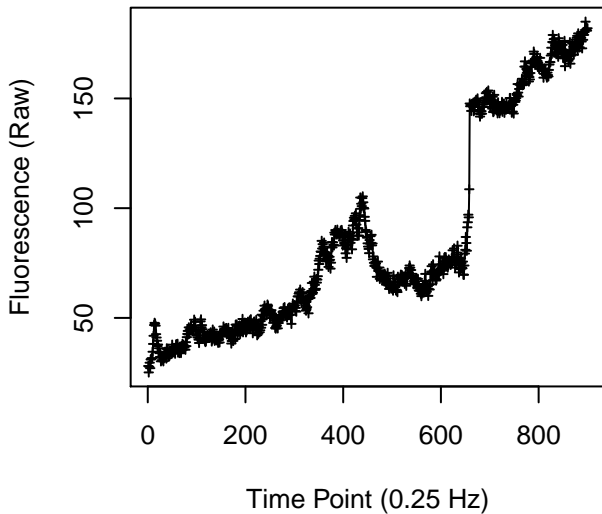
**Cell 1651**



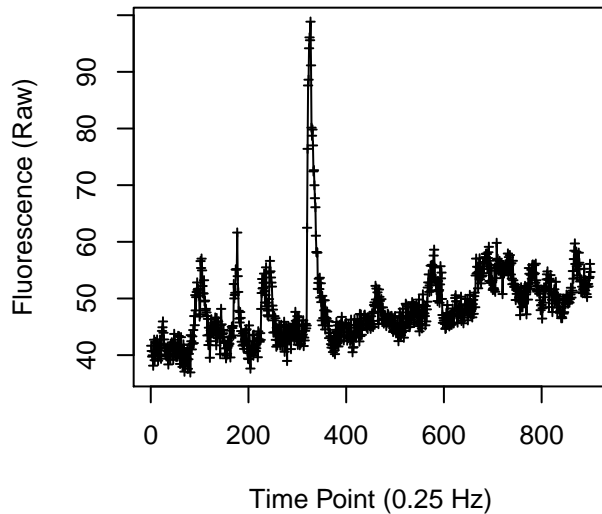
**Cell 1652**



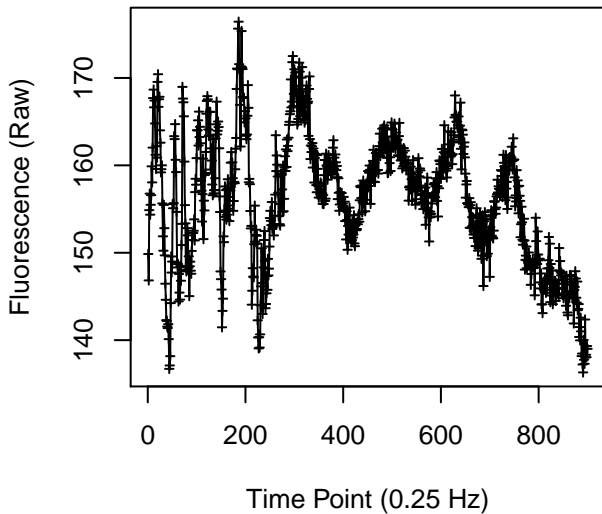
**Cell 1653**



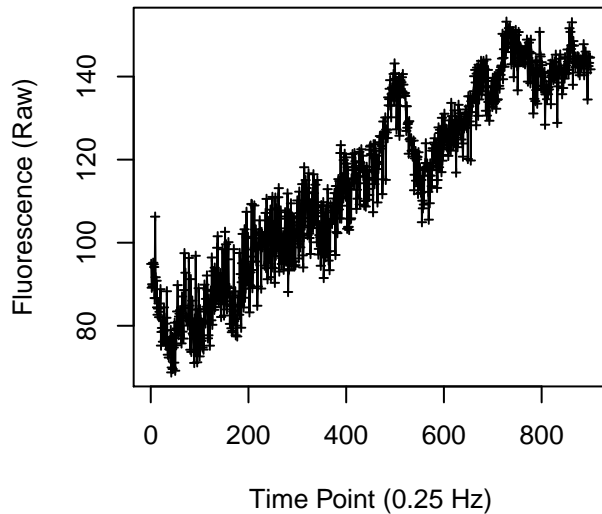
**Cell 1654**



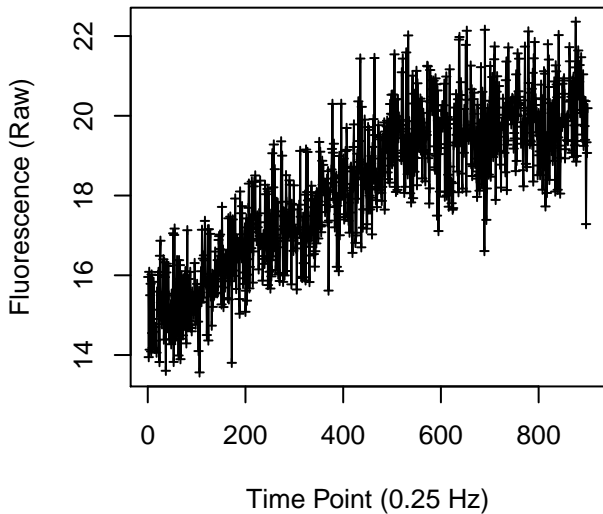
**Cell 1655**



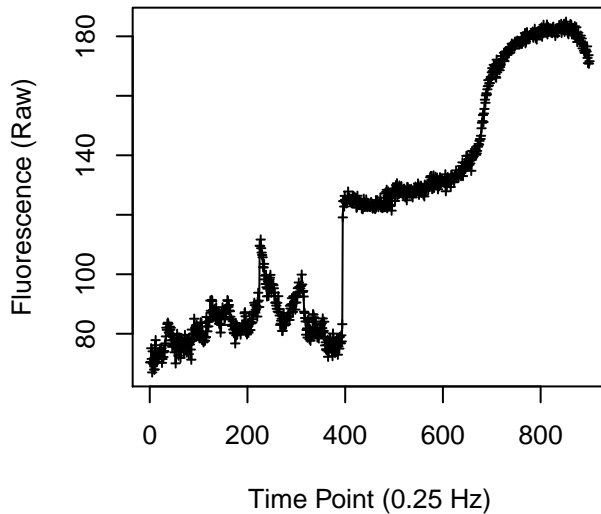
**Cell 1656**



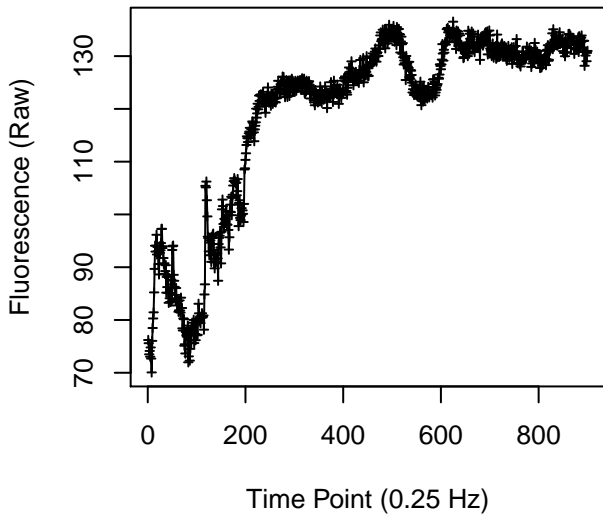
**Cell 1657**



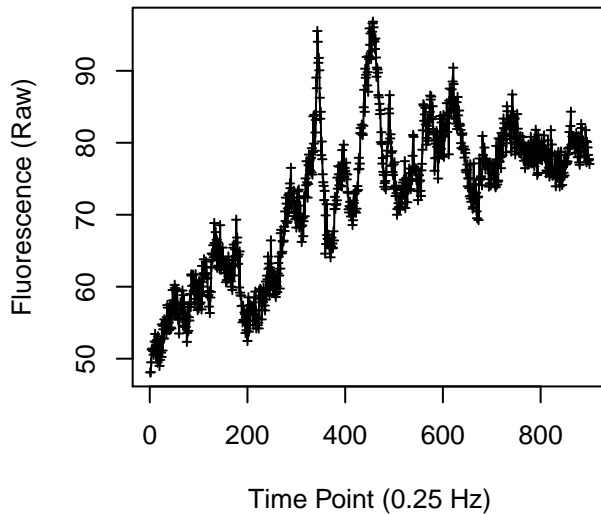
**Cell 1658**



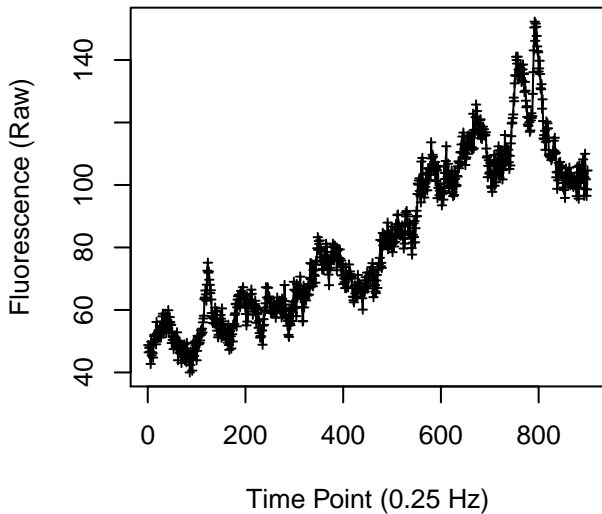
**Cell 1659**



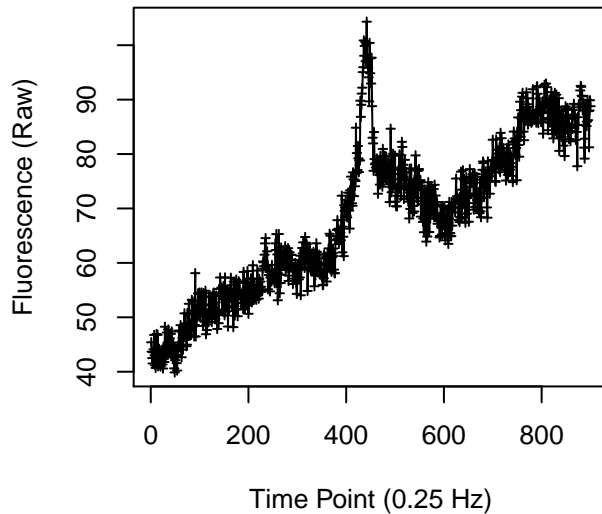
**Cell 1660**



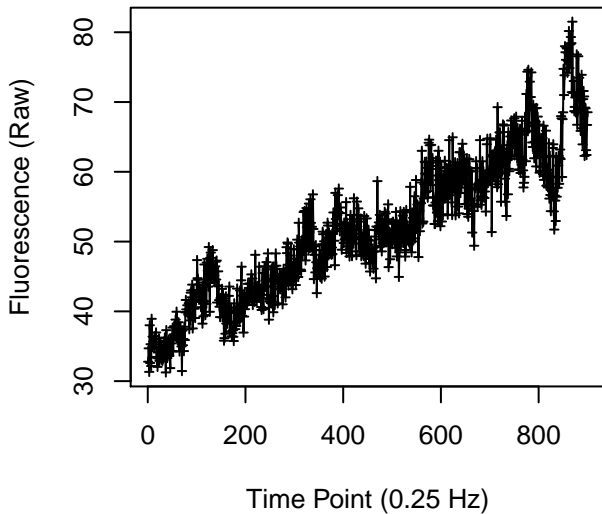
**Cell 1661**



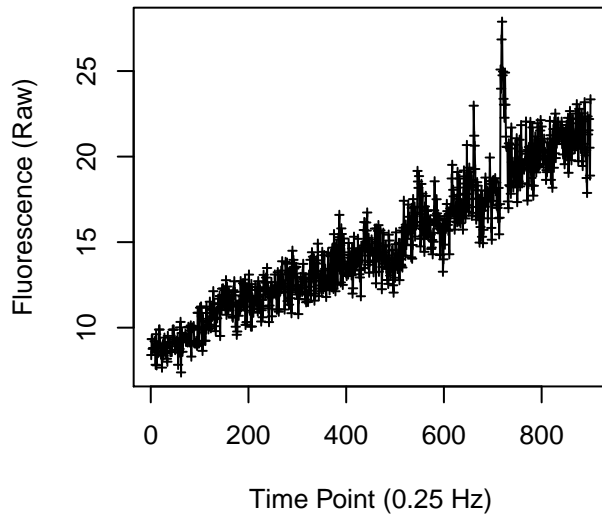
**Cell 1662**



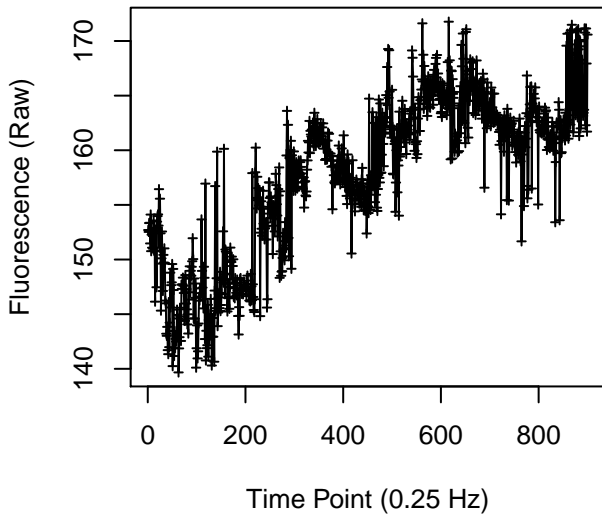
**Cell 1663**



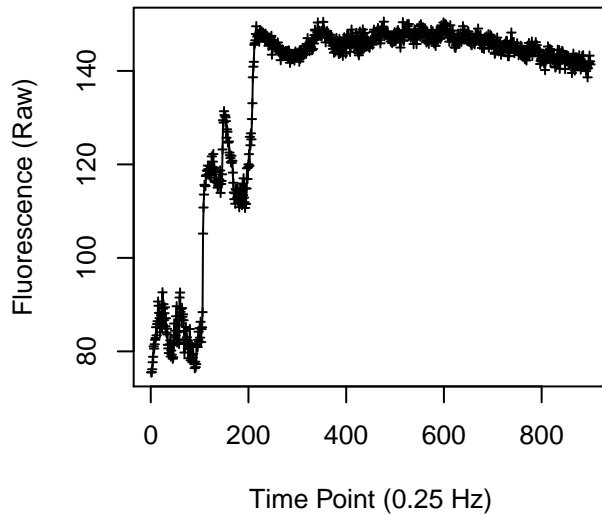
**Cell 1664**



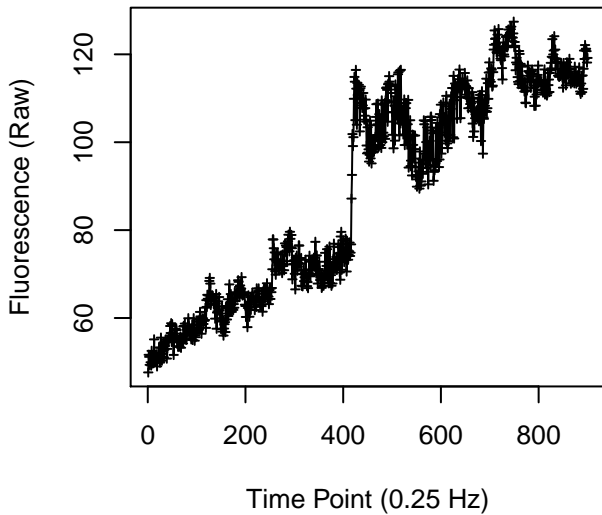
**Cell 1665**



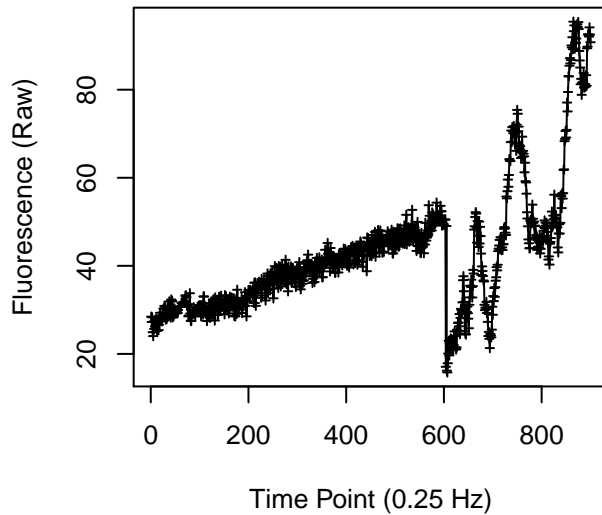
**Cell 1666**



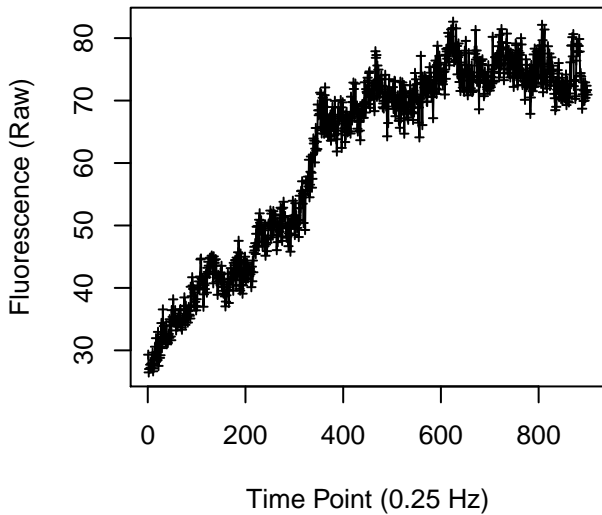
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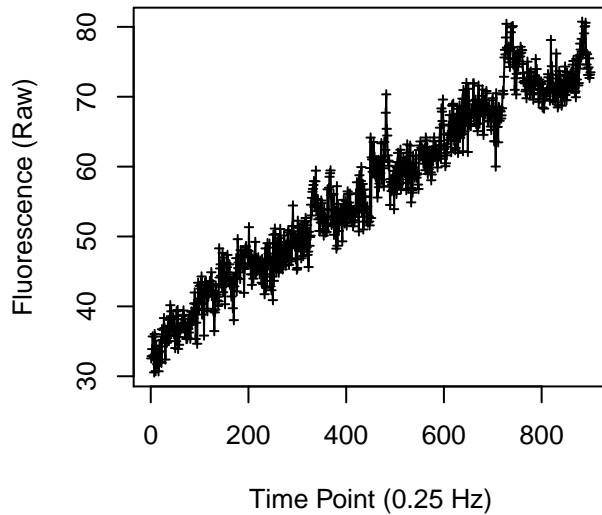
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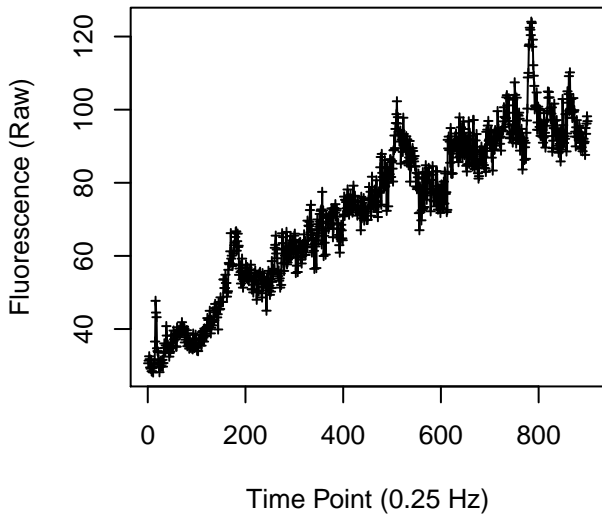
**Cell 1669**



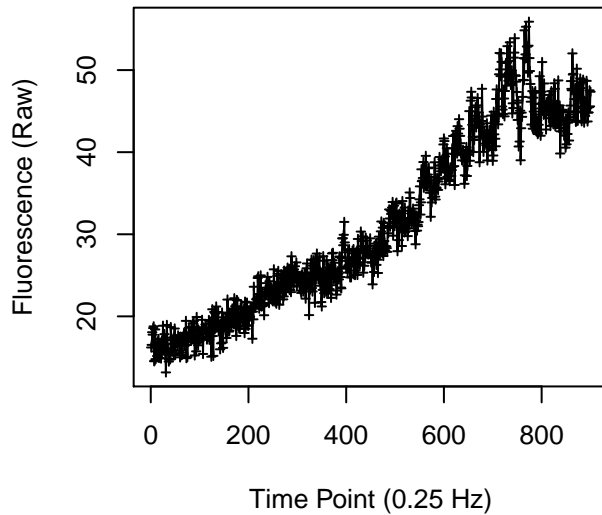
**Cell 1670**



**Cell 1671**

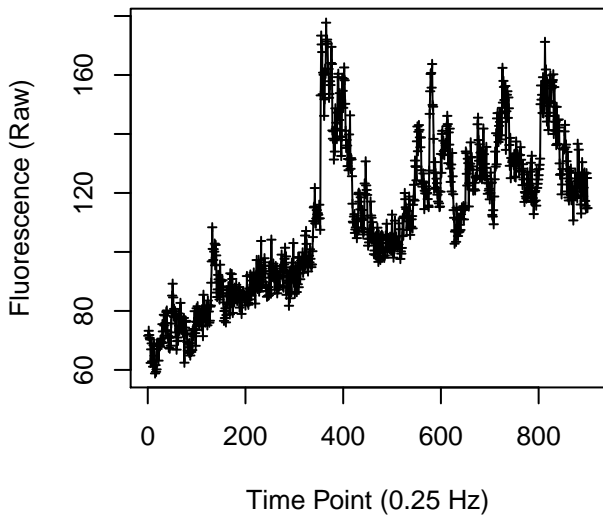


**Cell 1672**

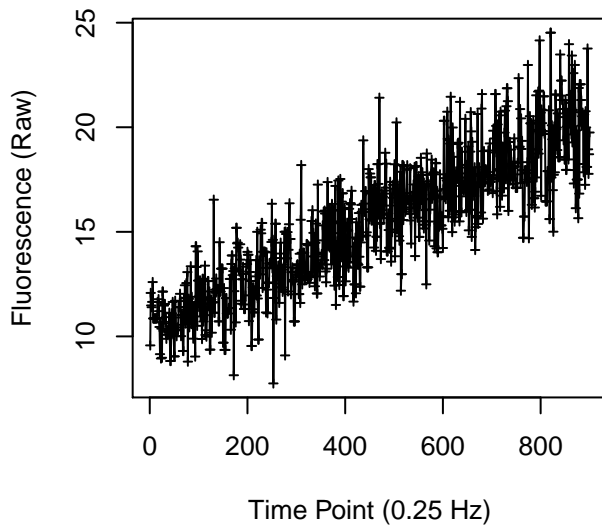




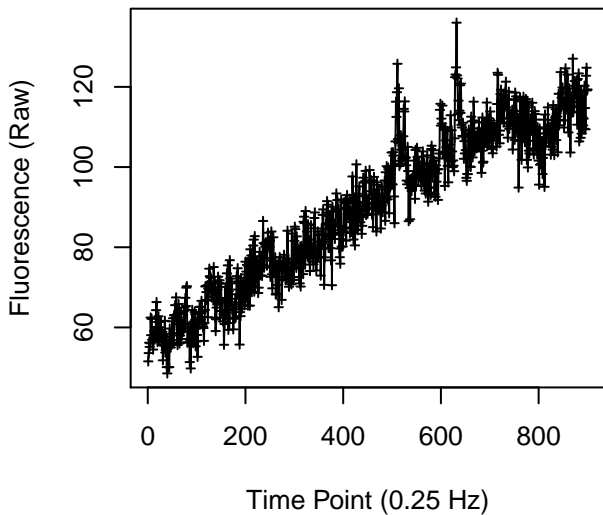
**Cell 1673**



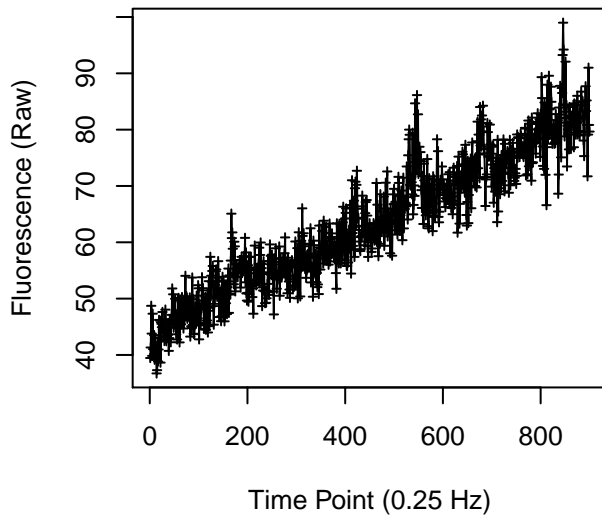
**Cell 1674**



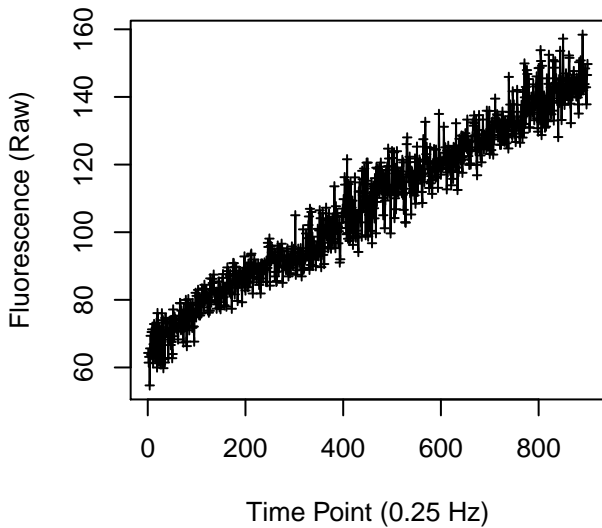
**Cell 1675**



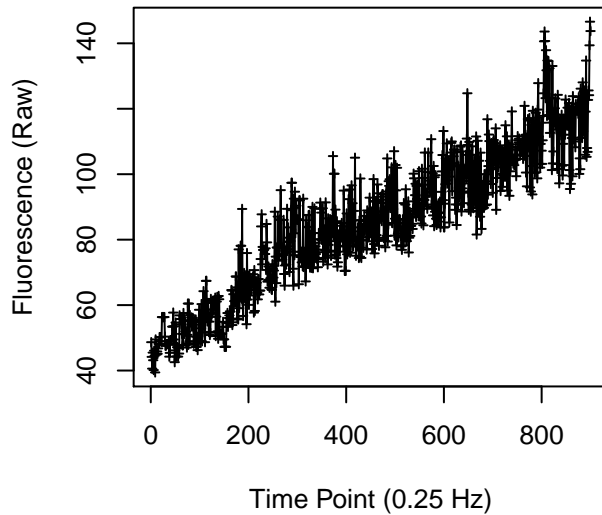
**Cell 1676**



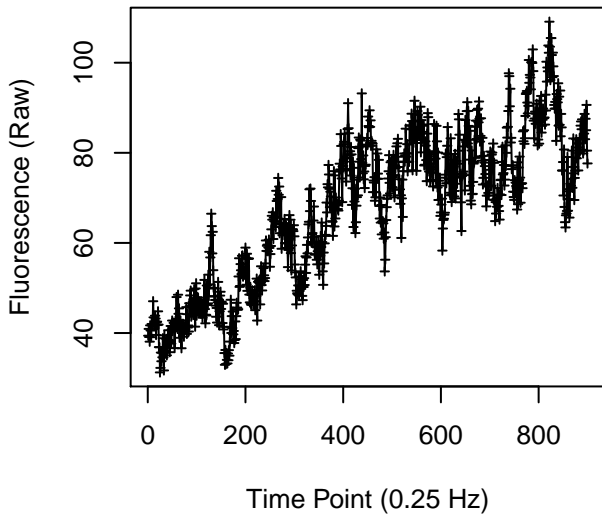
**Cell 1677**



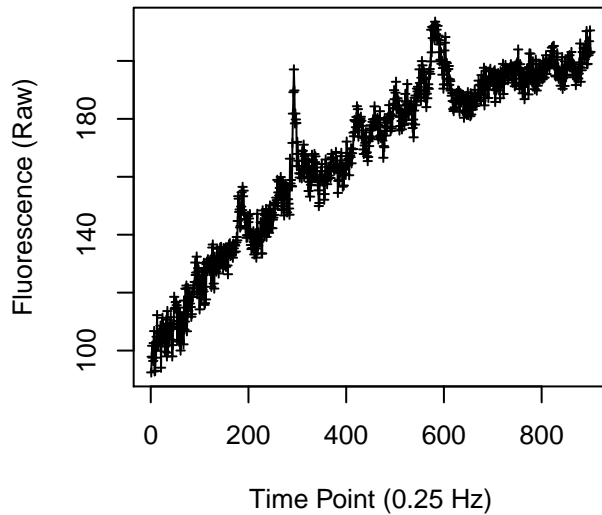
**Cell 1678**



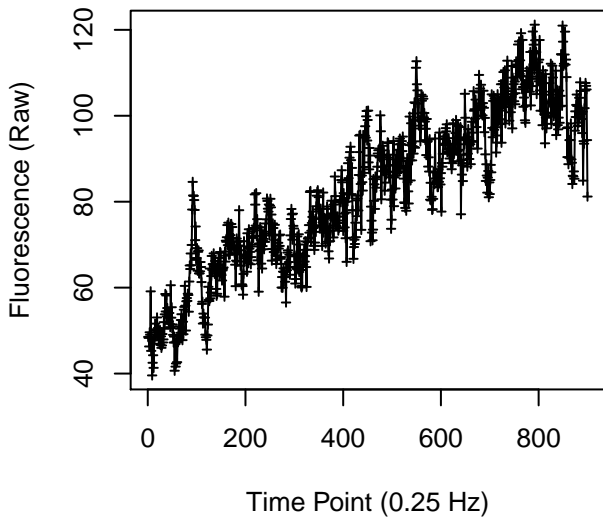
**Cell 1679**



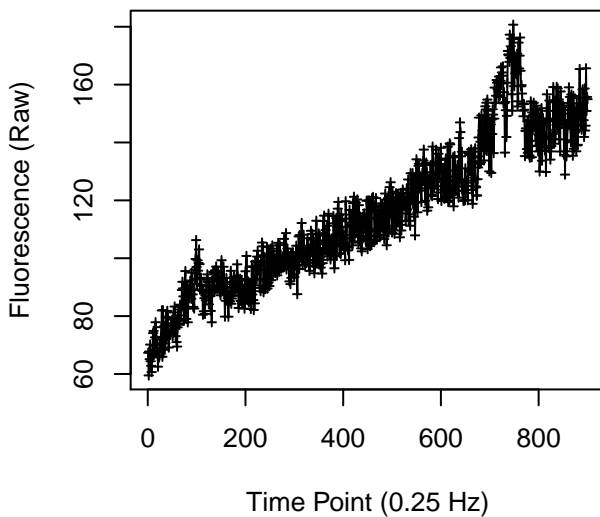
**Cell 1680**



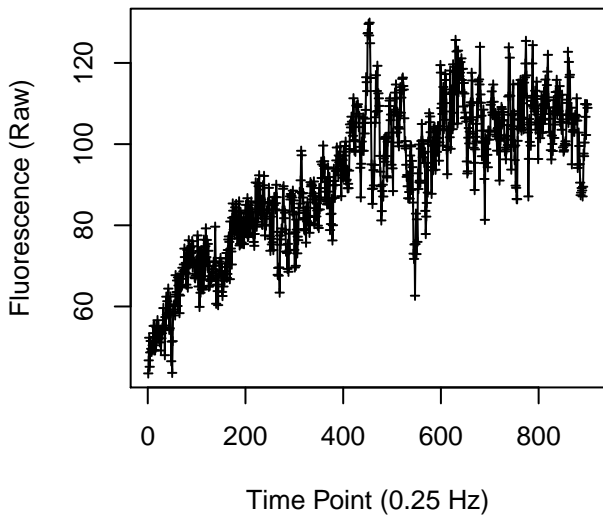
**Cell 1681**



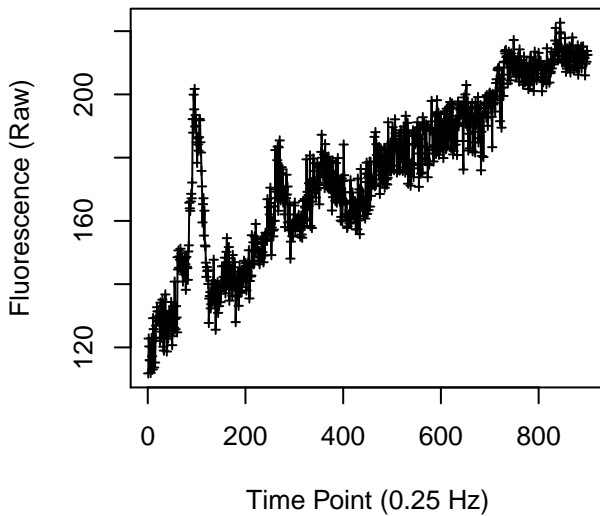
**Cell 1682**



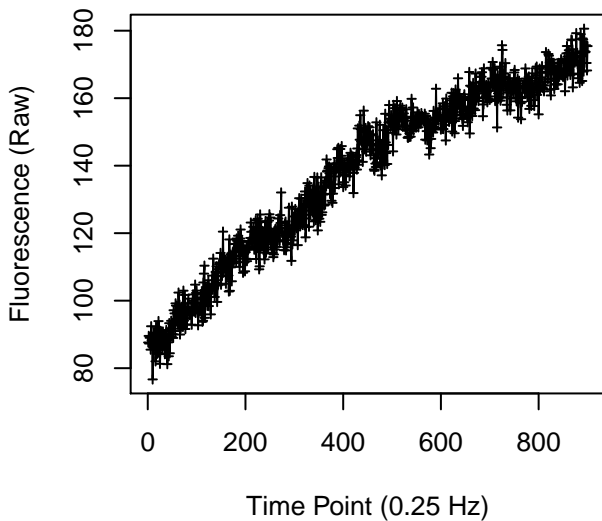
**Cell 1683**



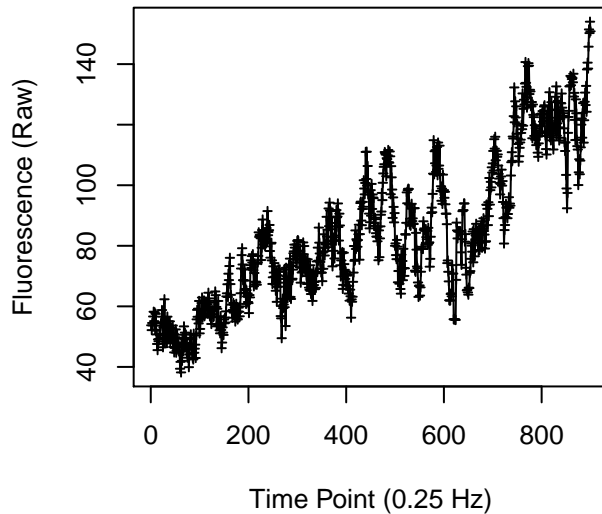
**Cell 1684**



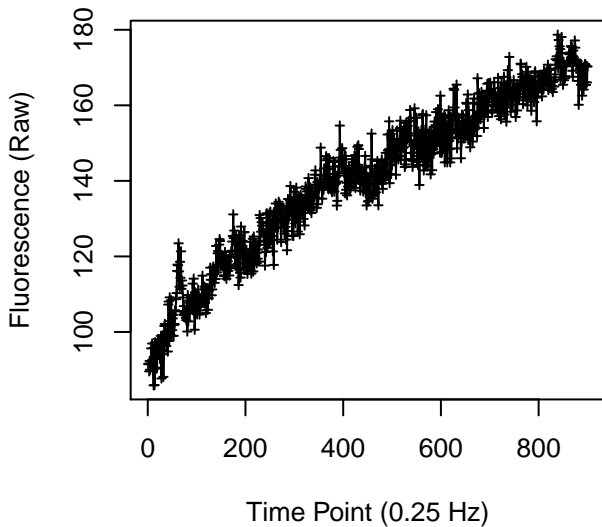
**Cell 1685**



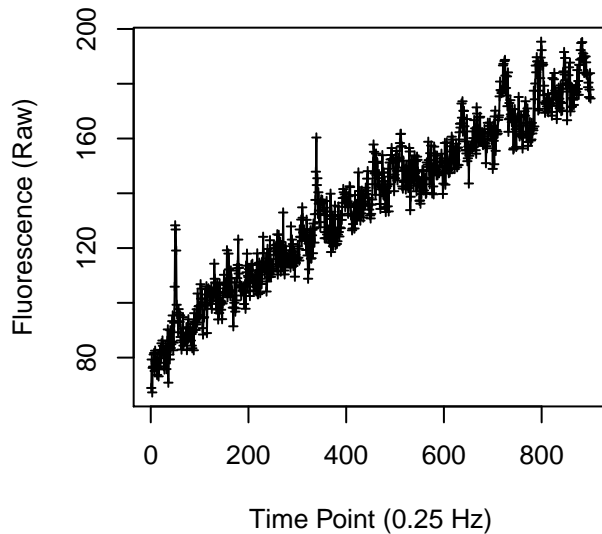
**Cell 1686**



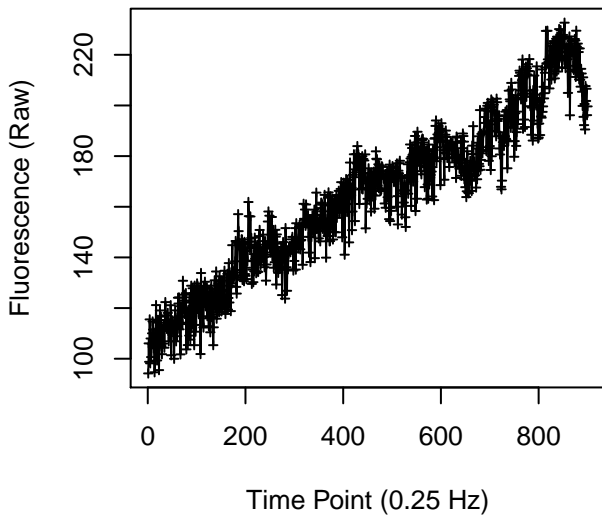
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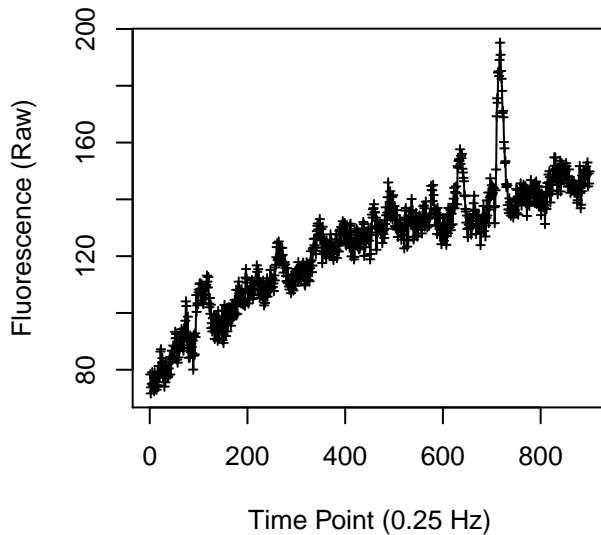
**Cell 1688**



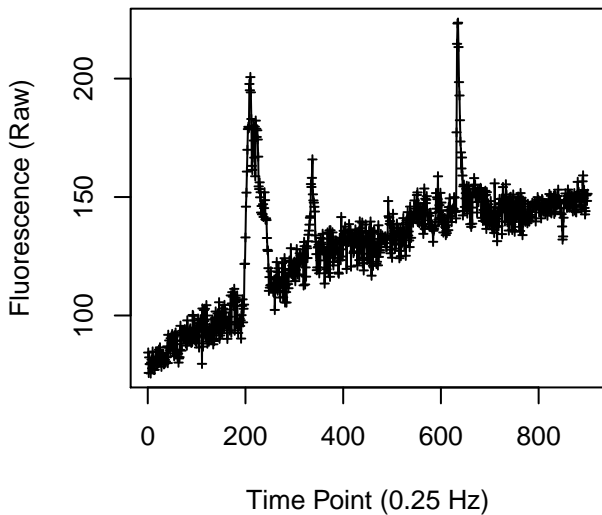
**Cell 1689**



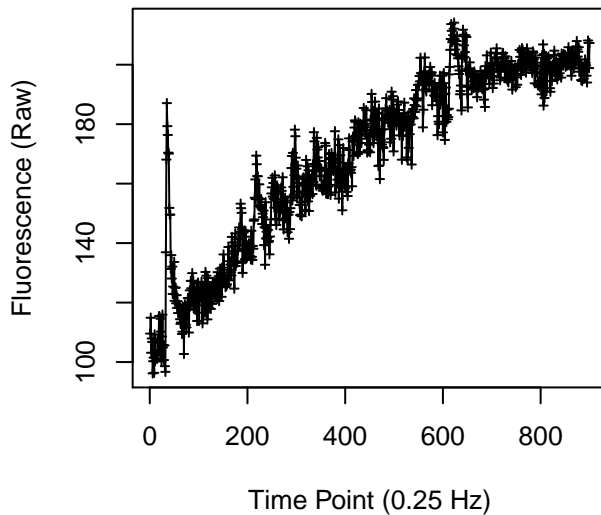
**Cell 1690**



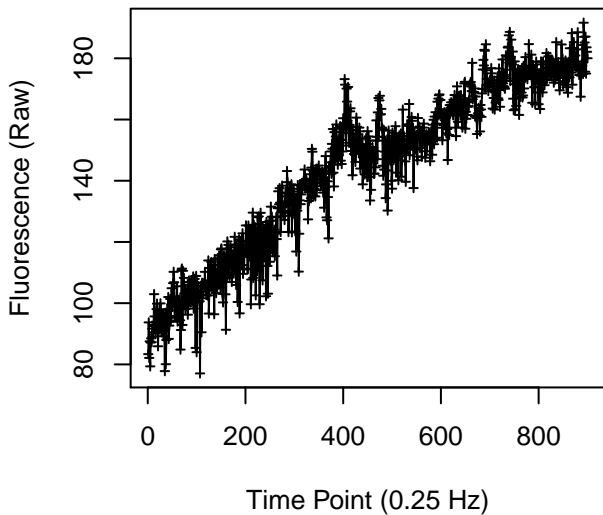
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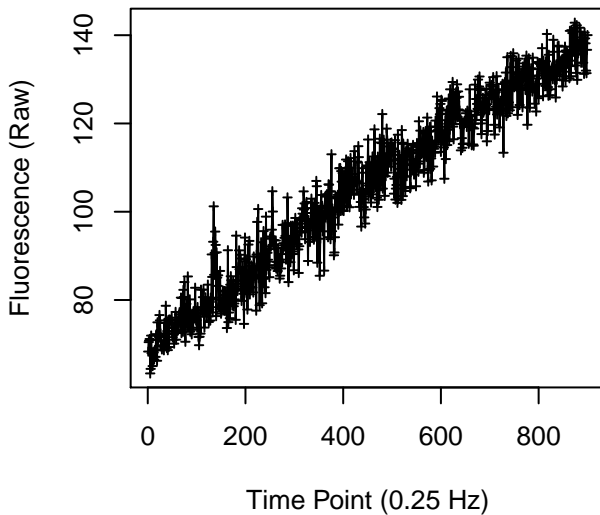
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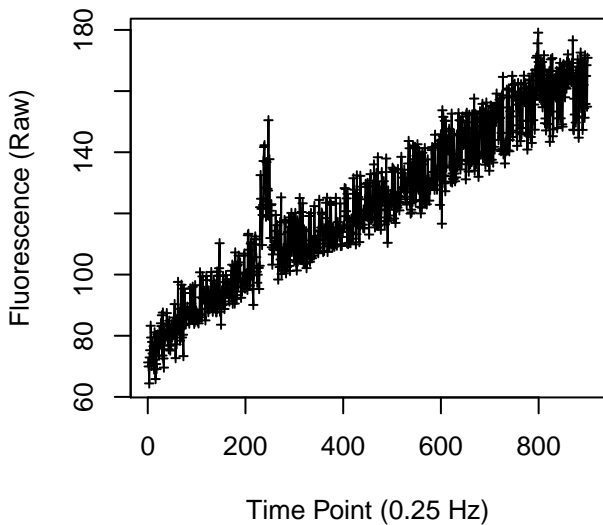
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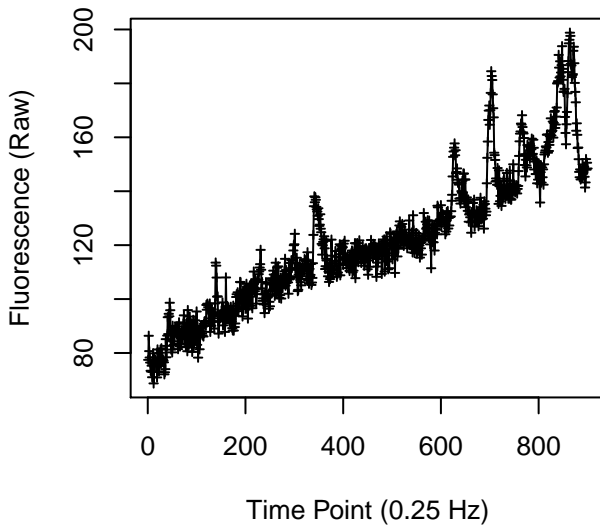
**Cell 1694**



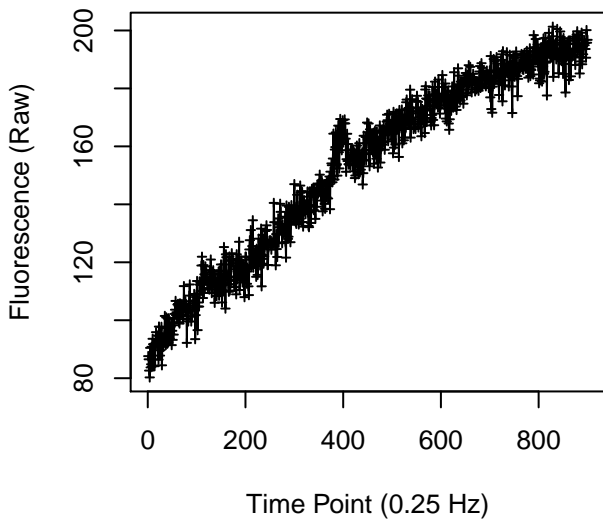
**Cell 1695**



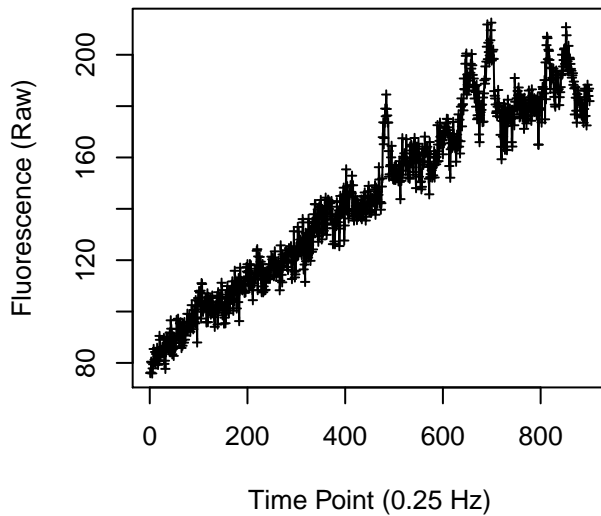
**Cell 1696**



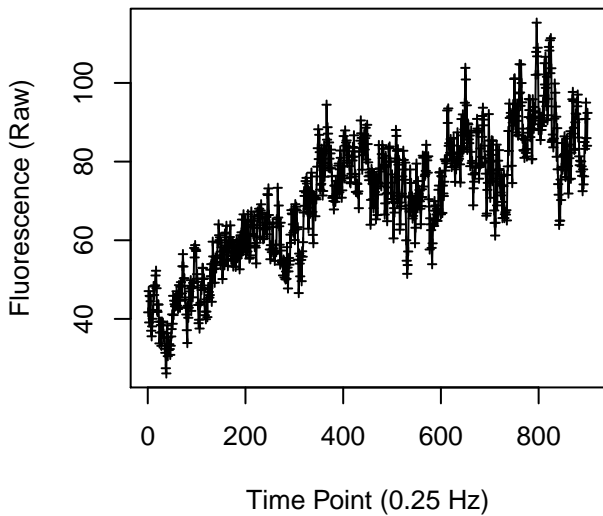
**Cell 1697**



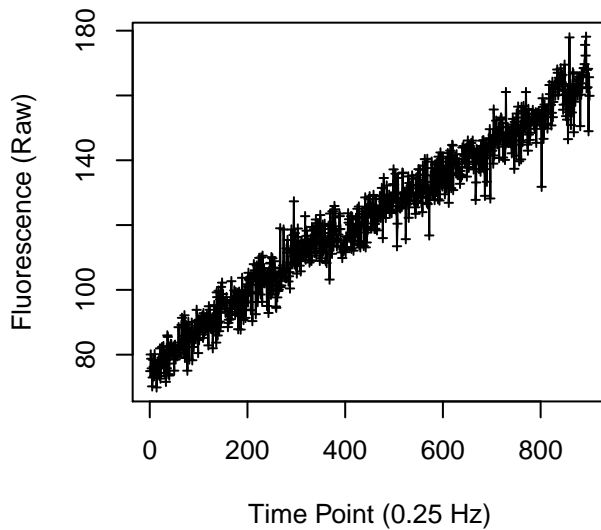
**Cell 1698**



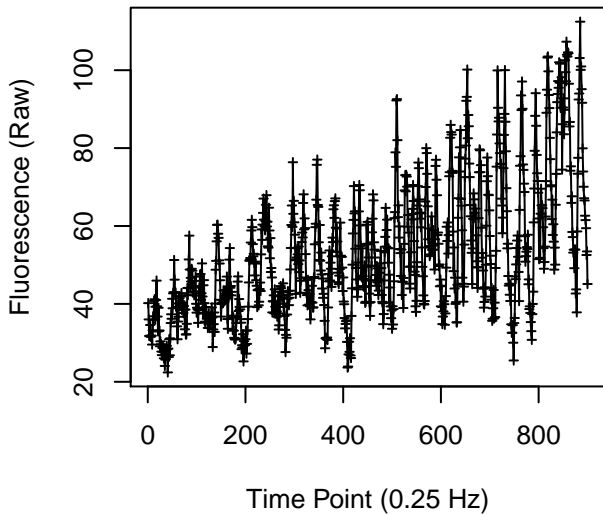
**Cell 1699**



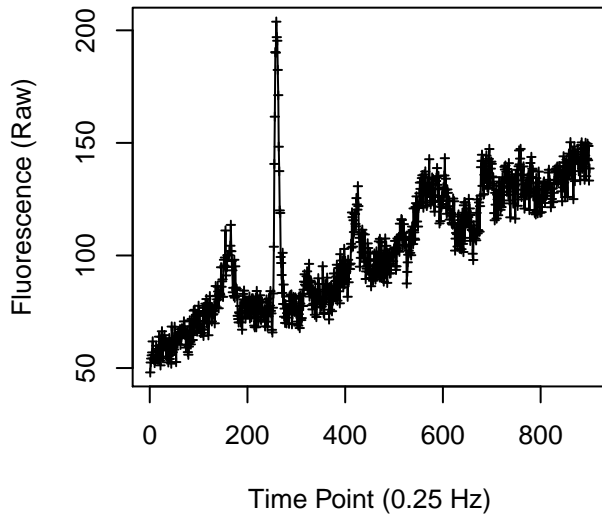
**Cell 1700**



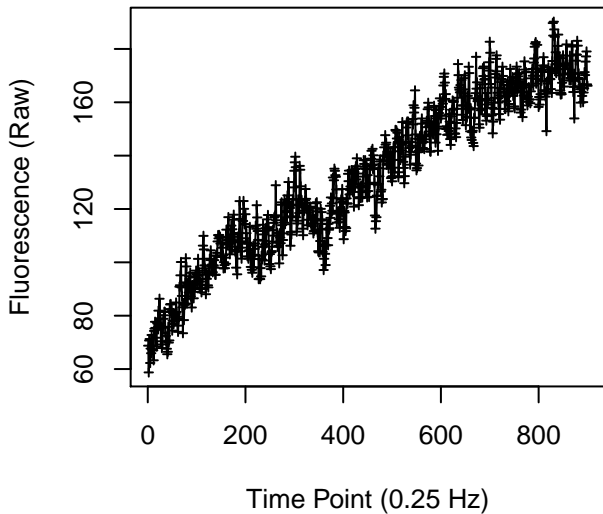
**Cell 1701**



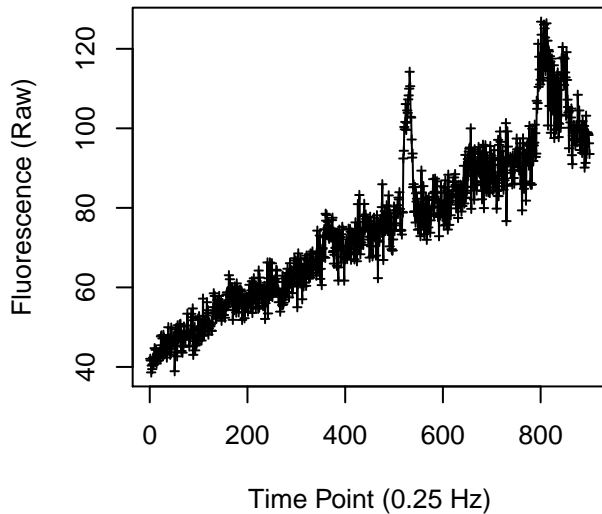
**Cell 1702**



**Cell 1703**

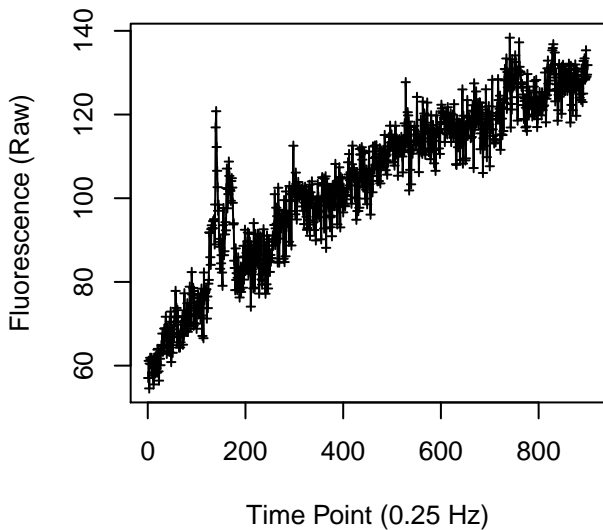


**Cell 1704**

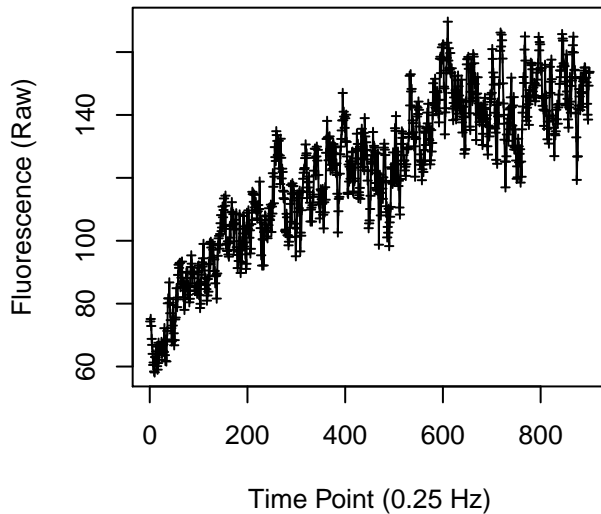




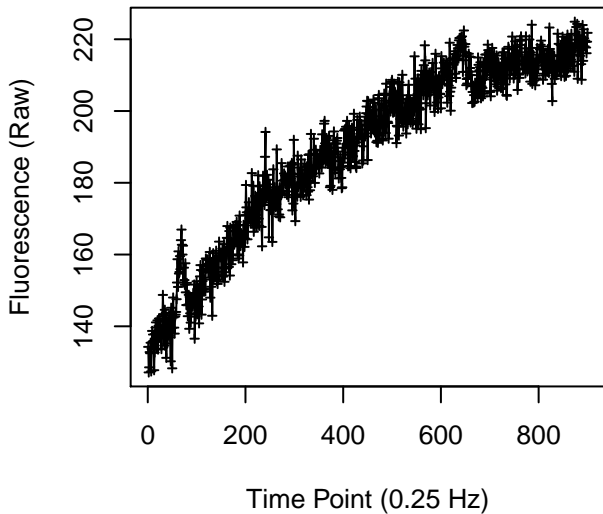
**Cell 1705**



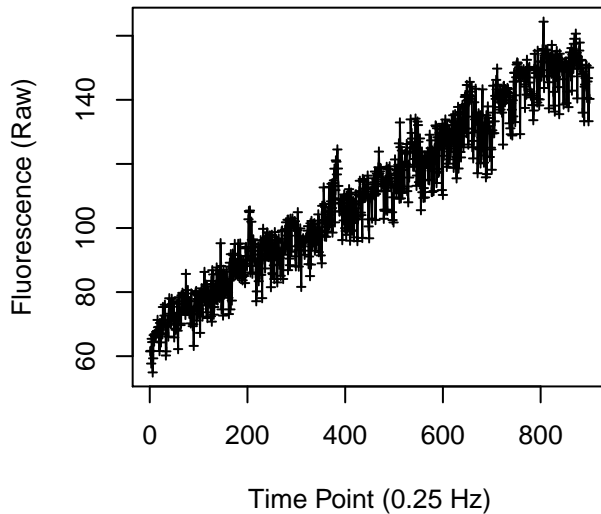
**Cell 1706**



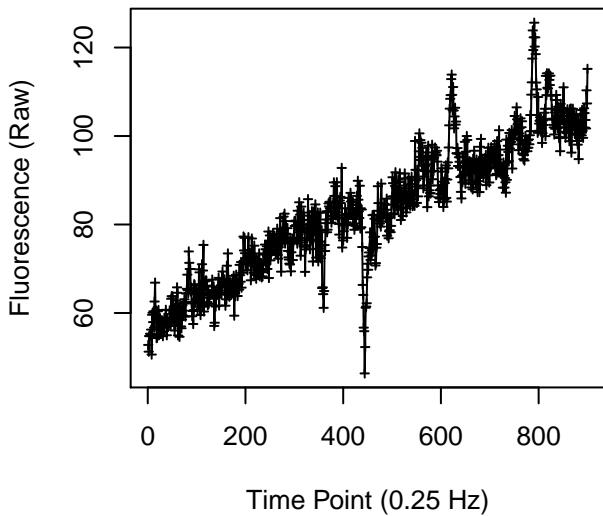
**Cell 1707**



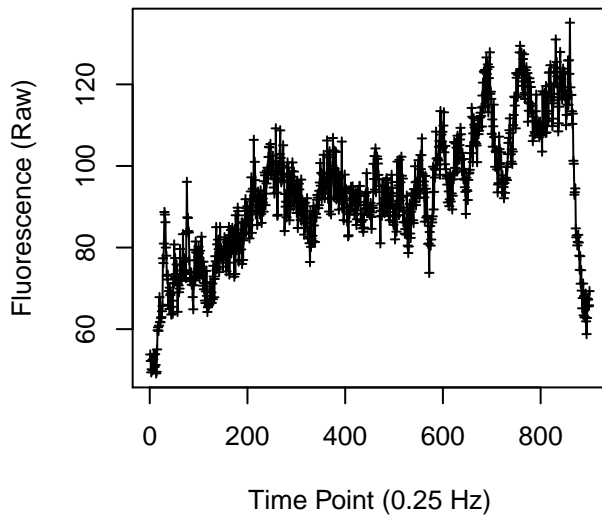
**Cell 1708**



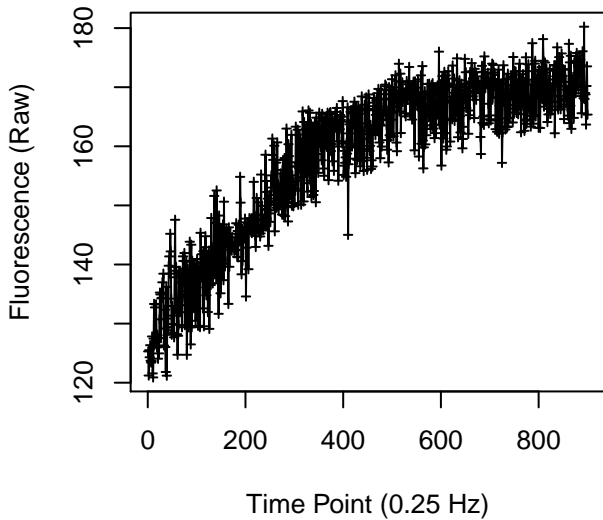
**Cell 1709**



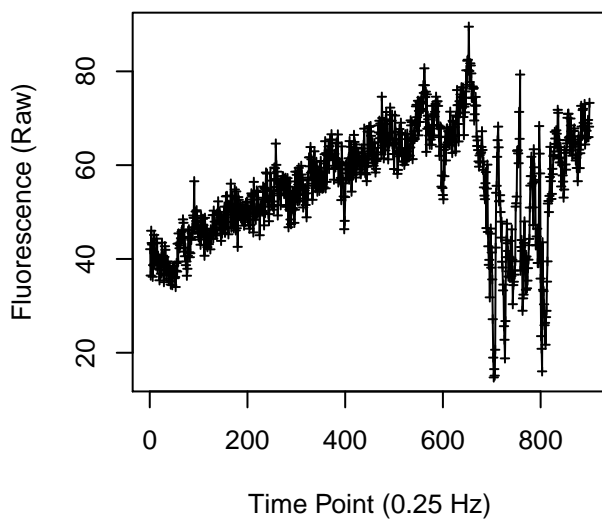
**Cell 1710**



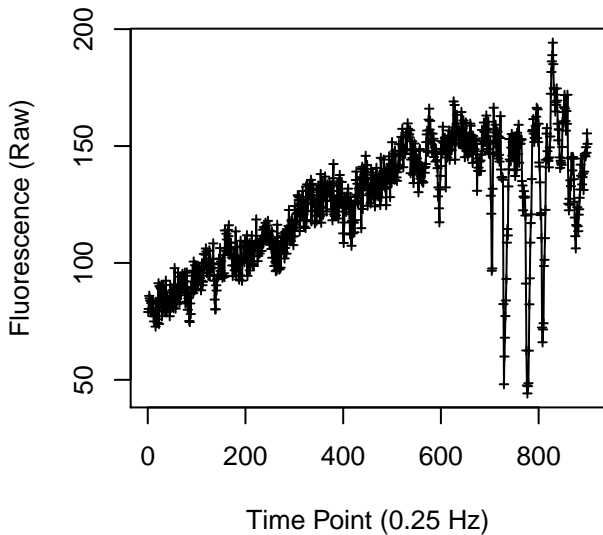
**Cell 1711**



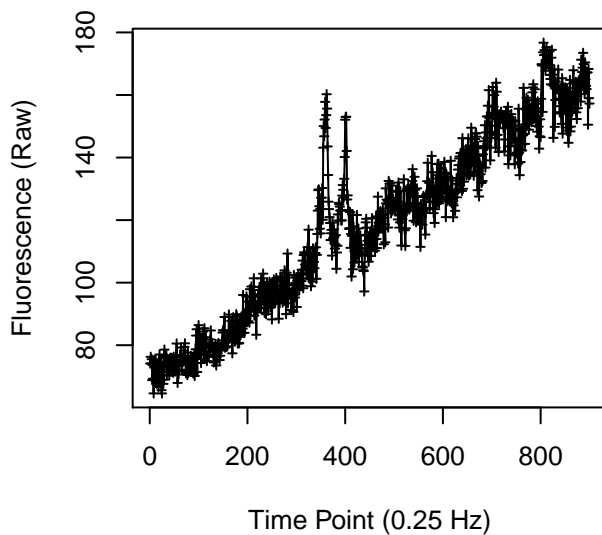
**Cell 1712**



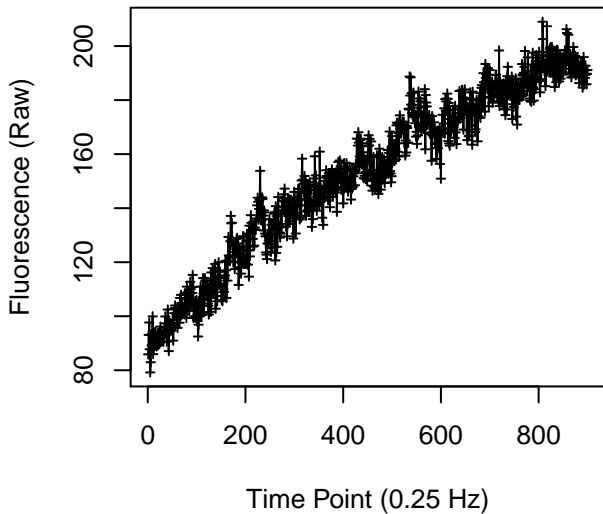
**Cell 1713**



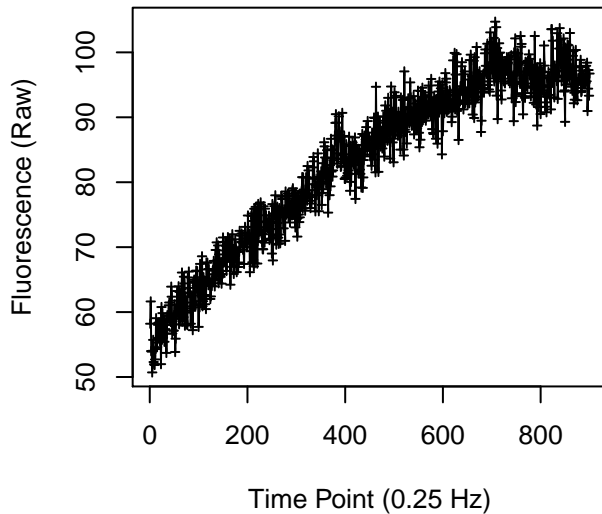
**Cell 1714**



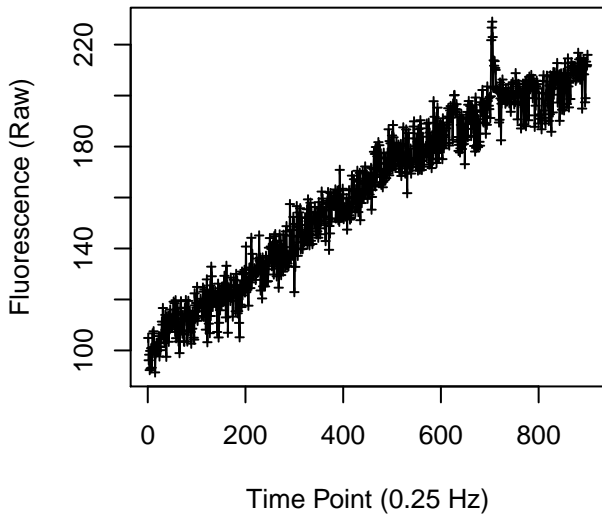
**Cell 1715**



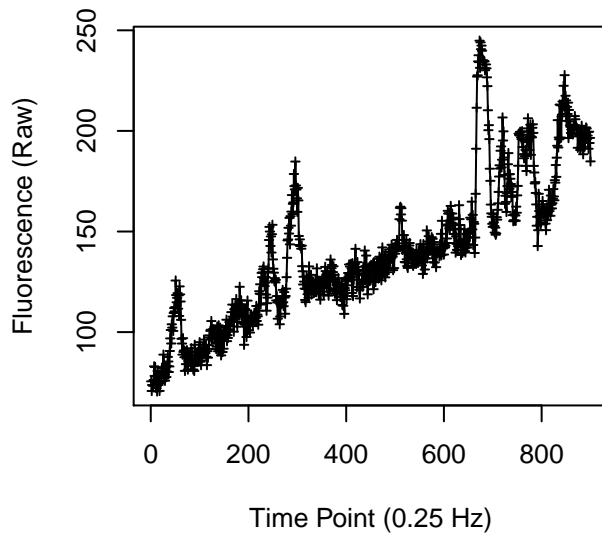
**Cell 1716**



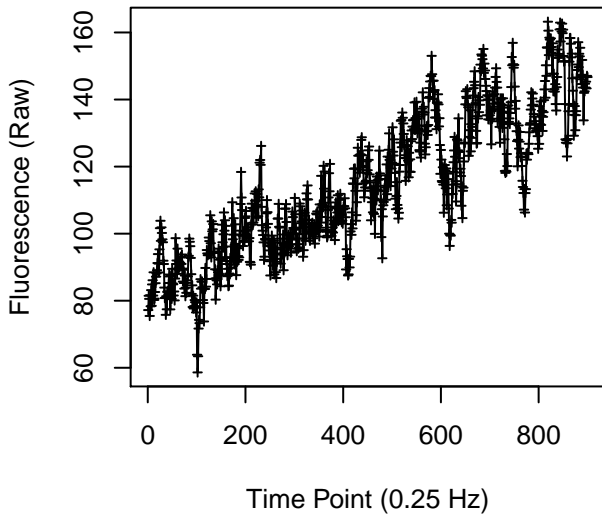
**Cell 1717**



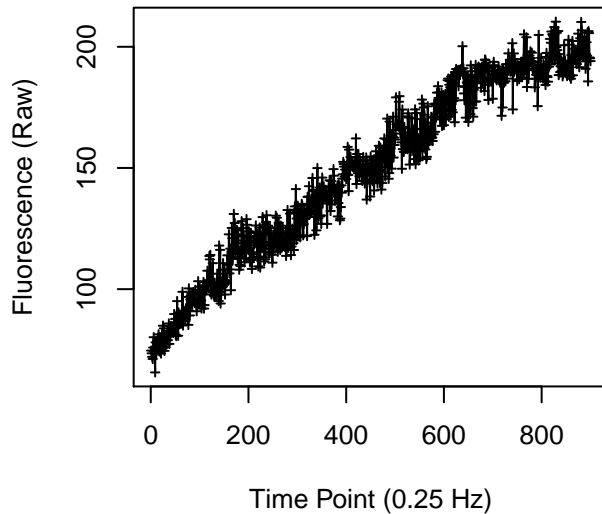
**Cell 1718**



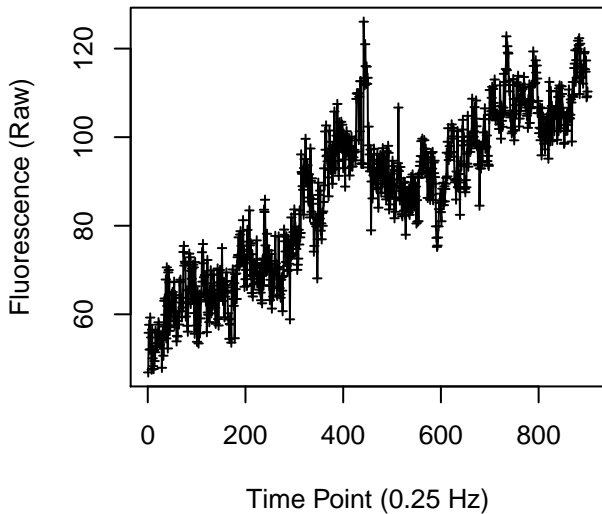
**Cell 1719**



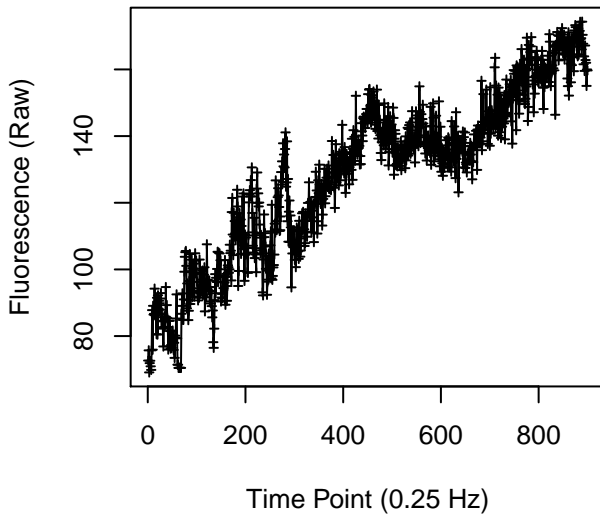
**Cell 1720**



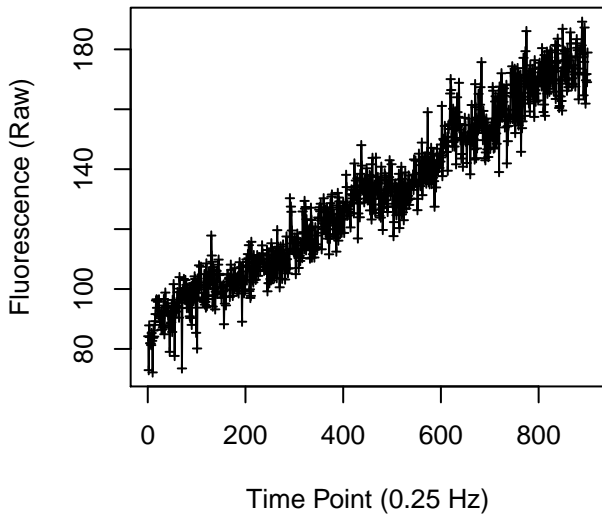
**Cell 1721**



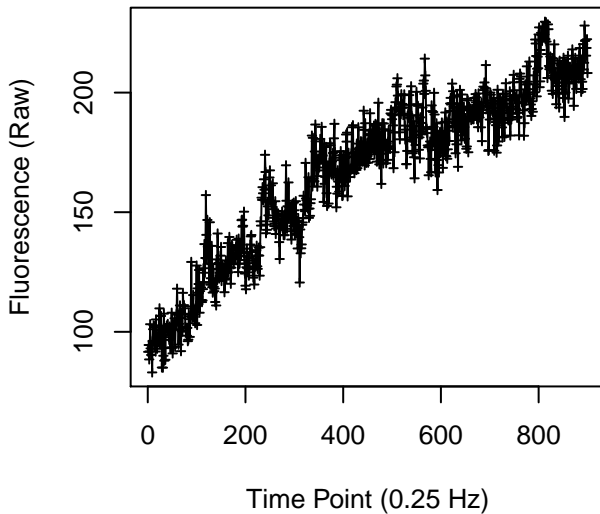
**Cell 1722**



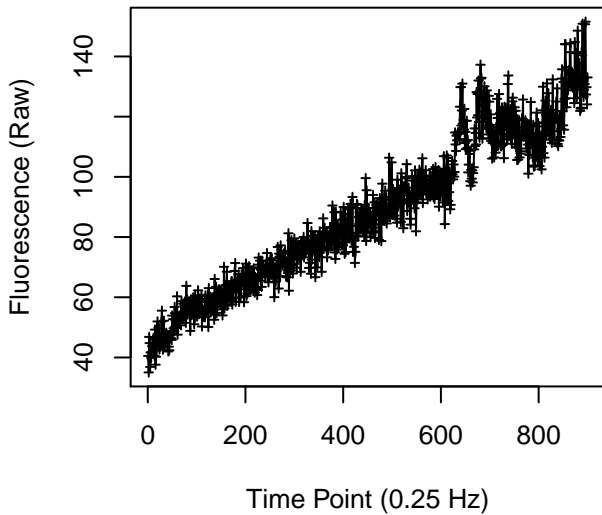
**Cell 1723**



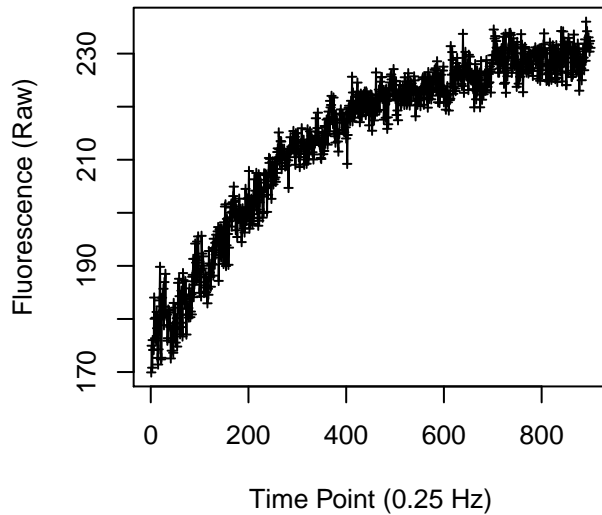
**Cell 1724**



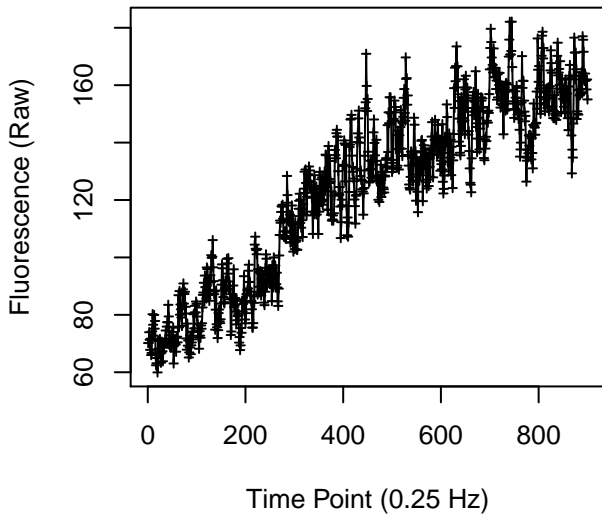
**Cell 1725**



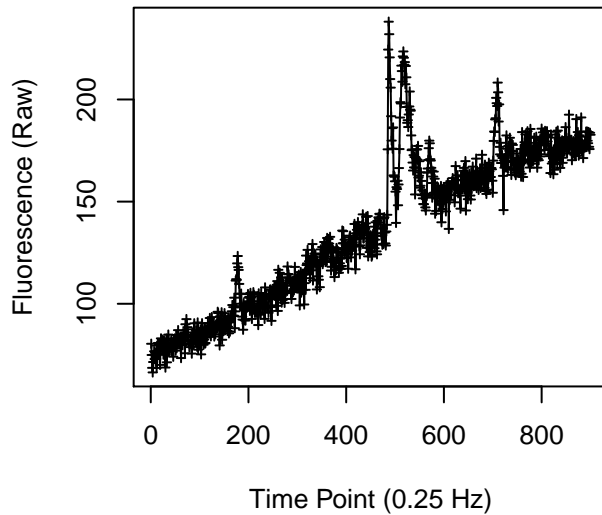
**Cell 1726**



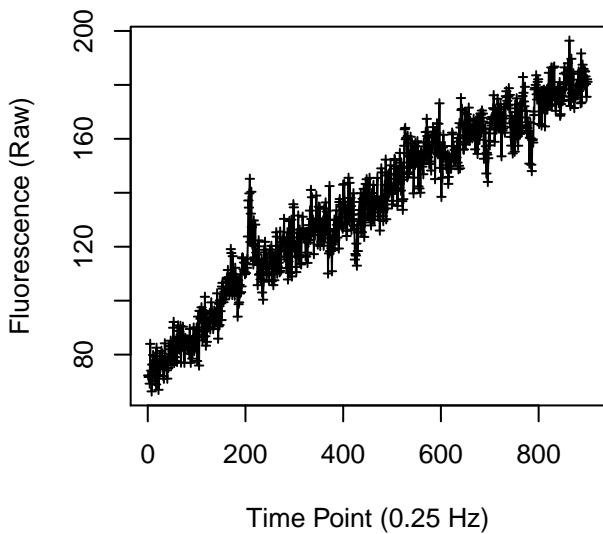
**Cell 1727**



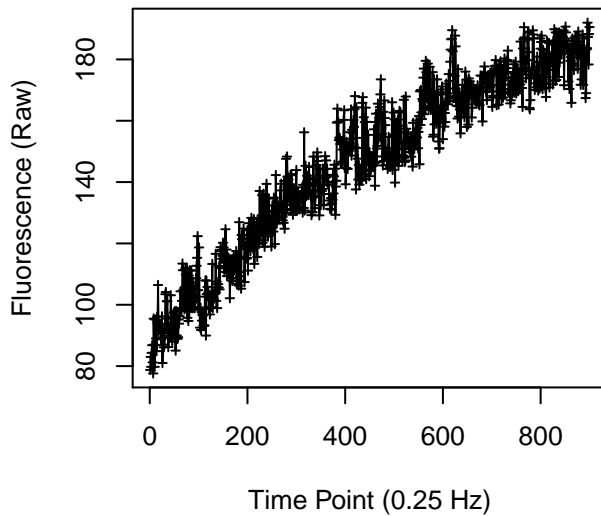
**Cell 1728**



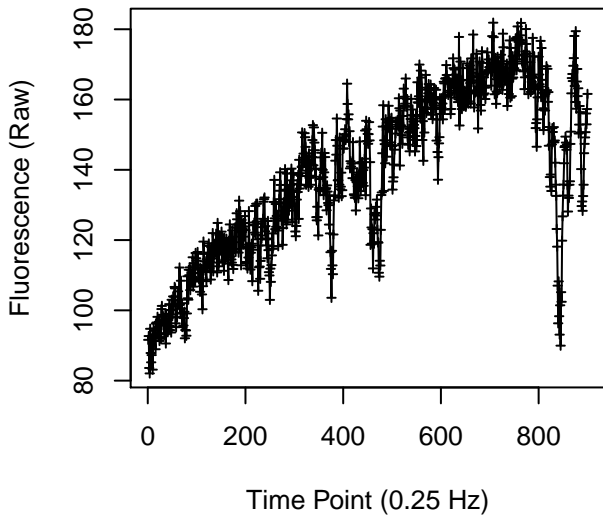
**Cell 1729**



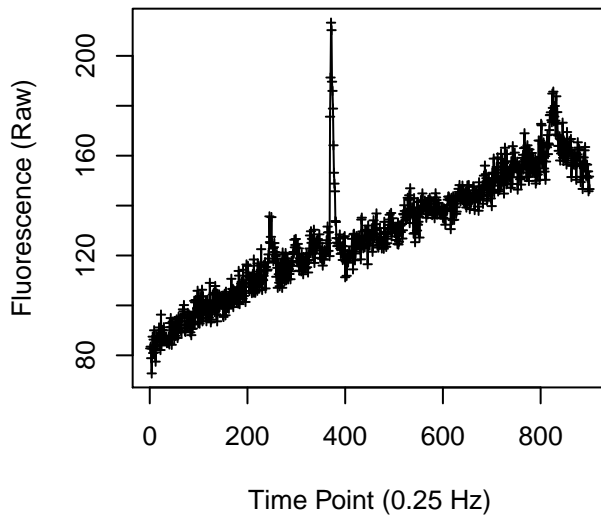
**Cell 1730**



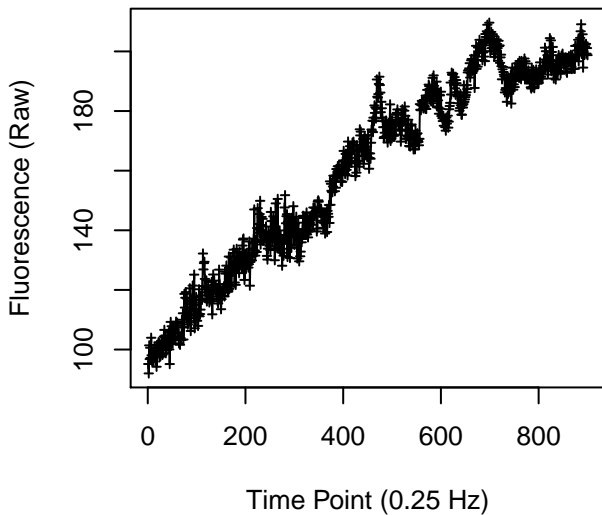
**Cell 1731**



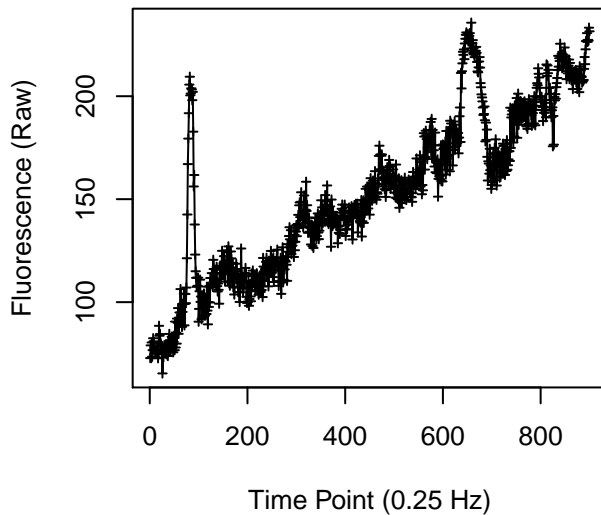
**Cell 1732**



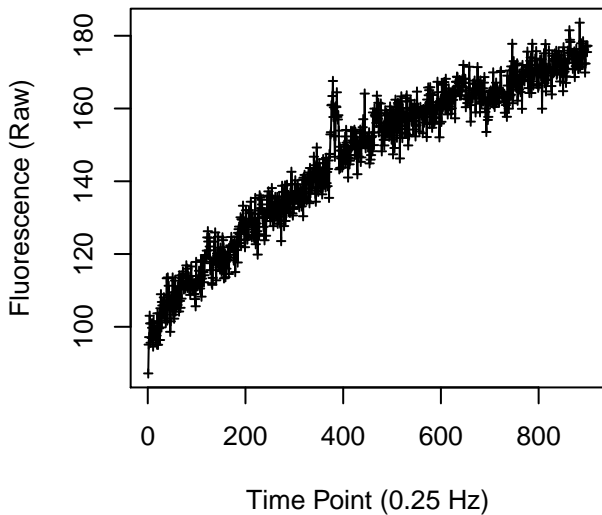
**Cell 1733**



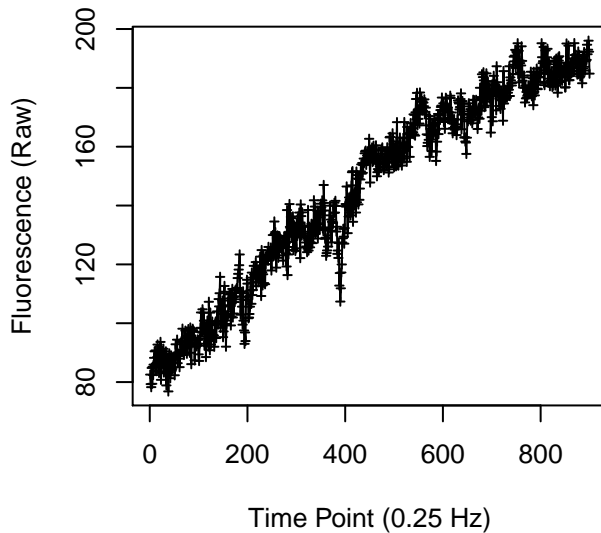
**Cell 1734**



**Cell 1735**

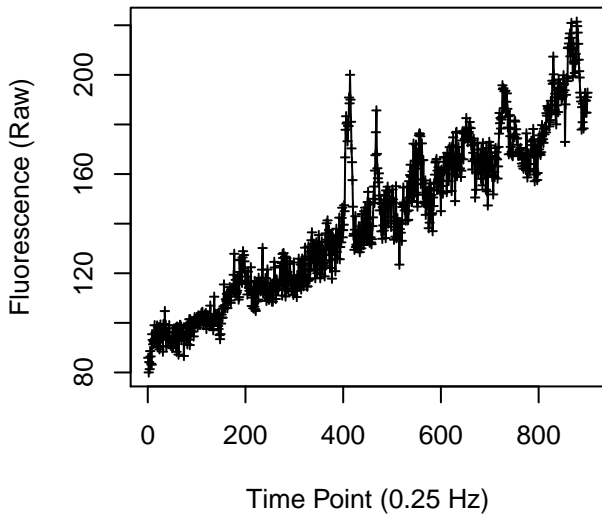


**Cell 1736**

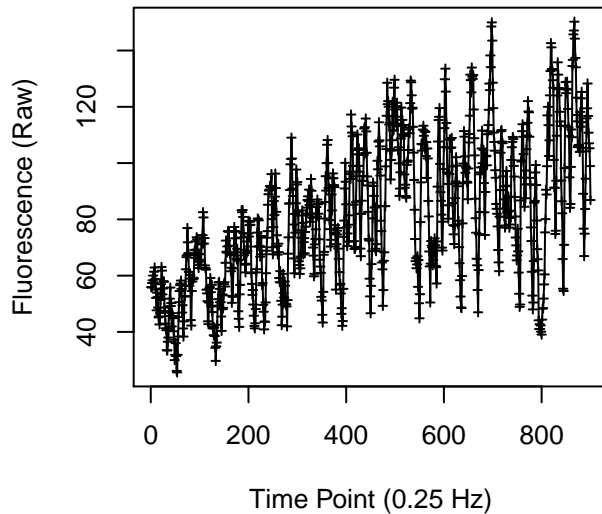




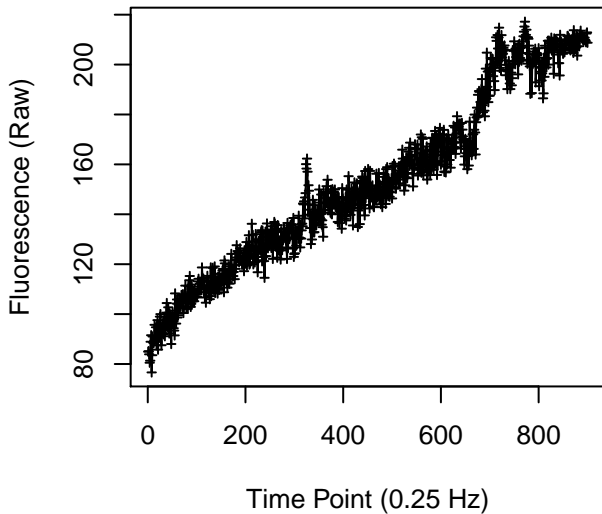
**Cell 1737**



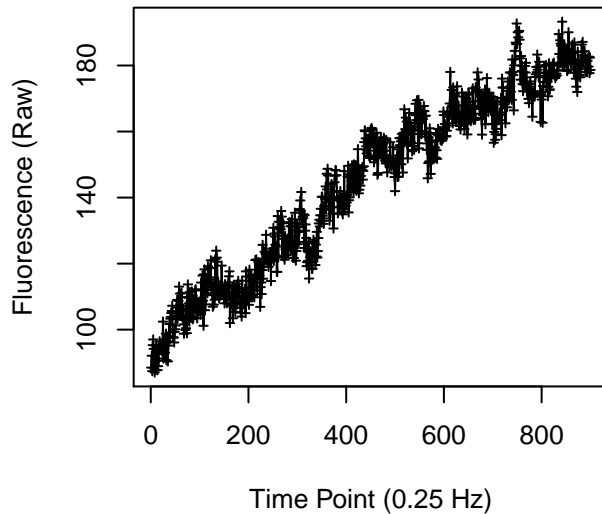
**Cell 1738**



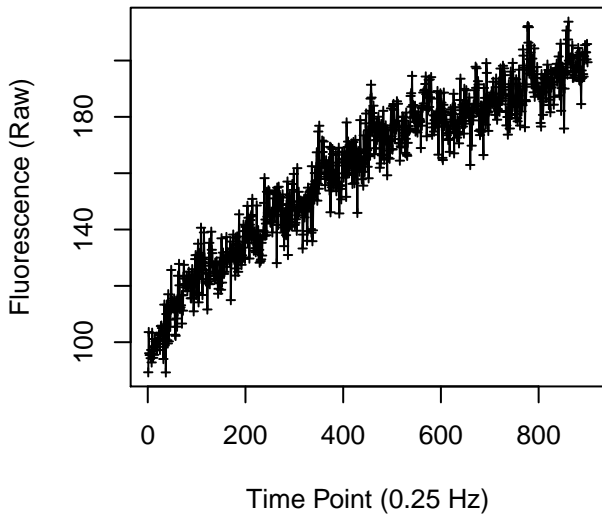
**Cell 1739**



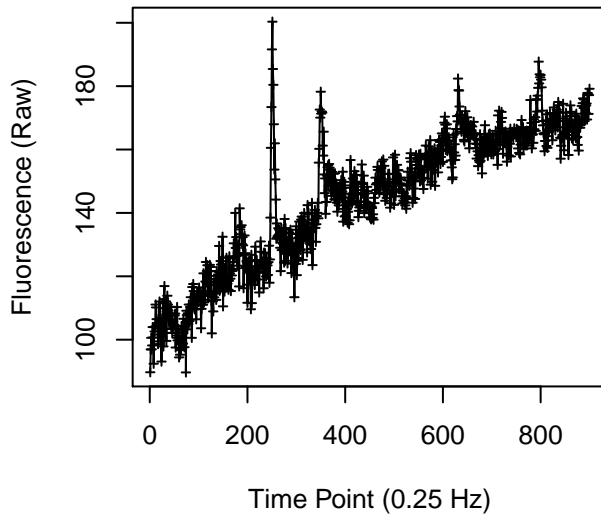
**Cell 1740**



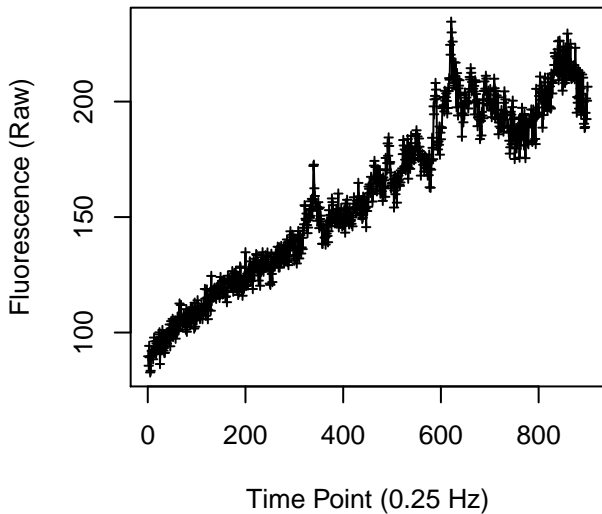
**Cell 1741**



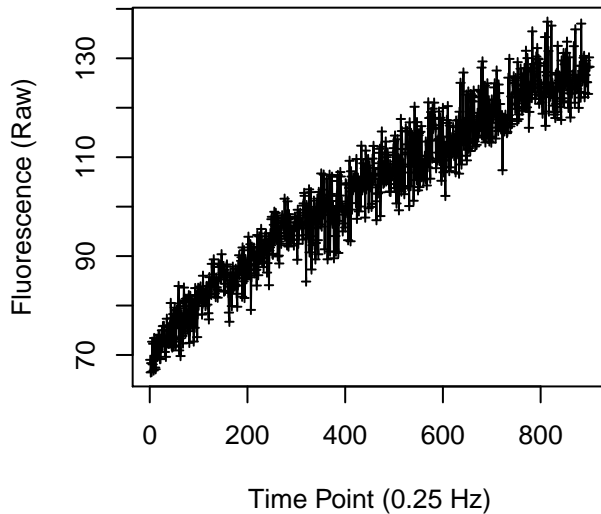
**Cell 1742**



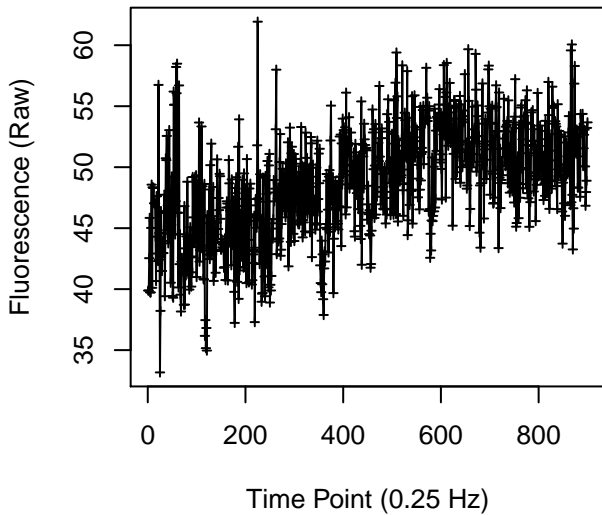
**Cell 1743**



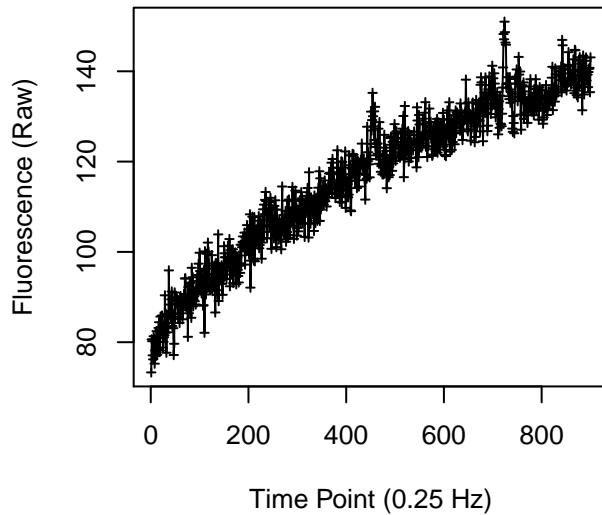
**Cell 1744**



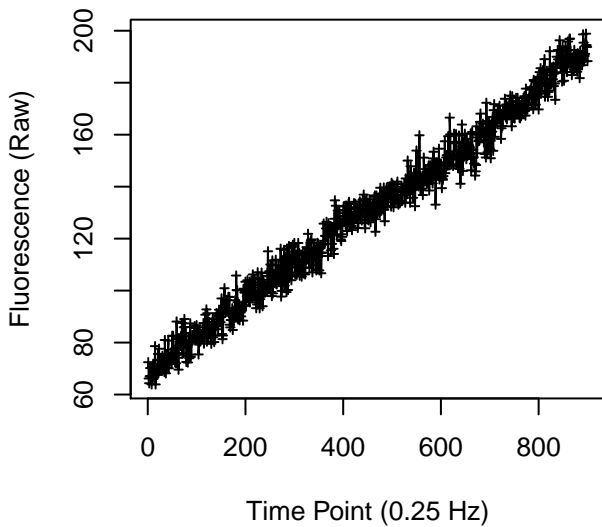
**Cell 1745**



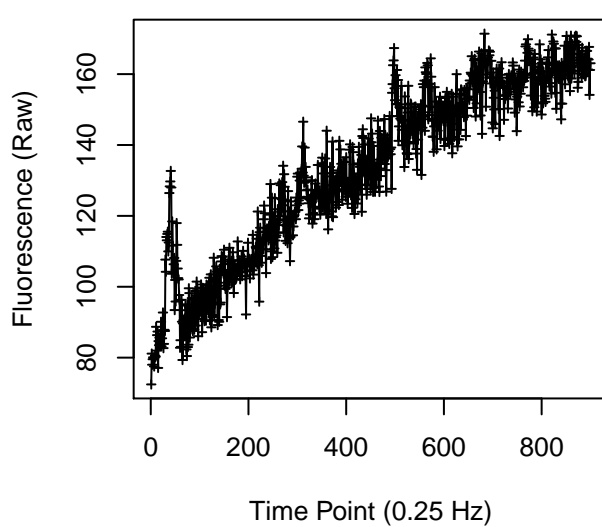
**Cell 1746**



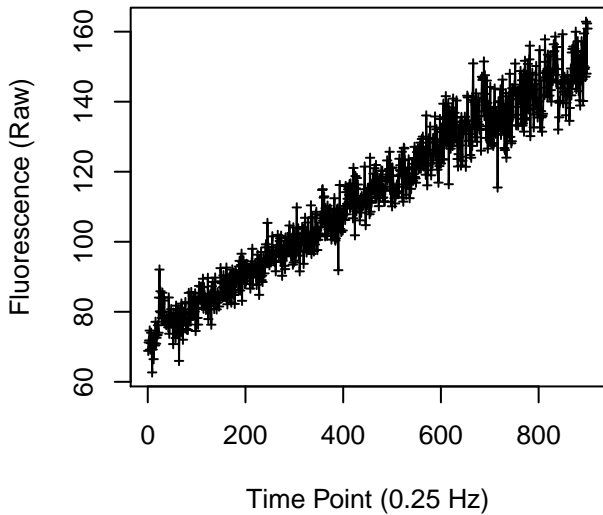
**Cell 1747**



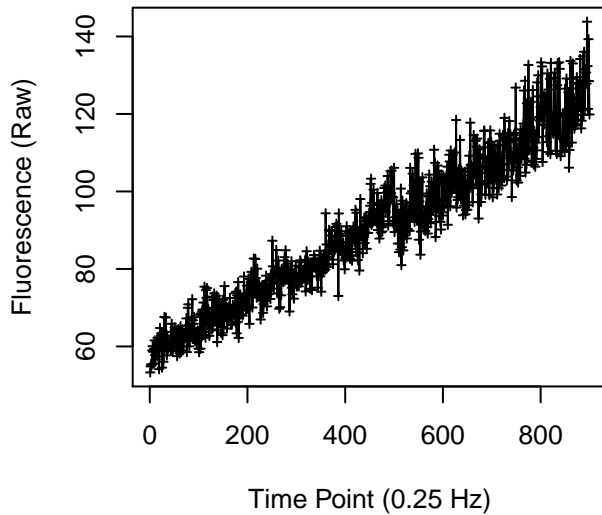
**Cell 1748**



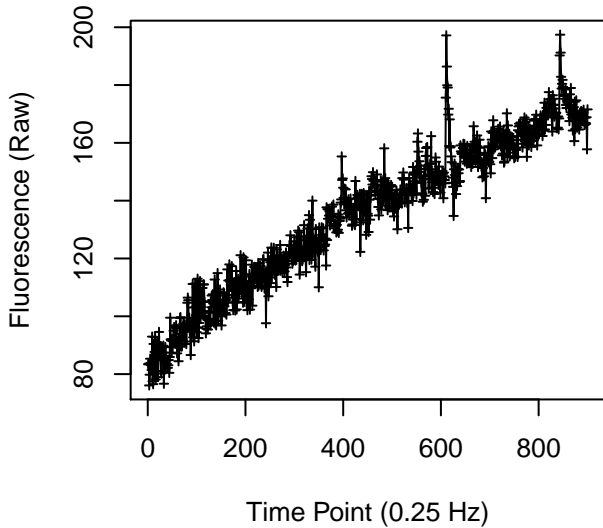
**Cell 1749**



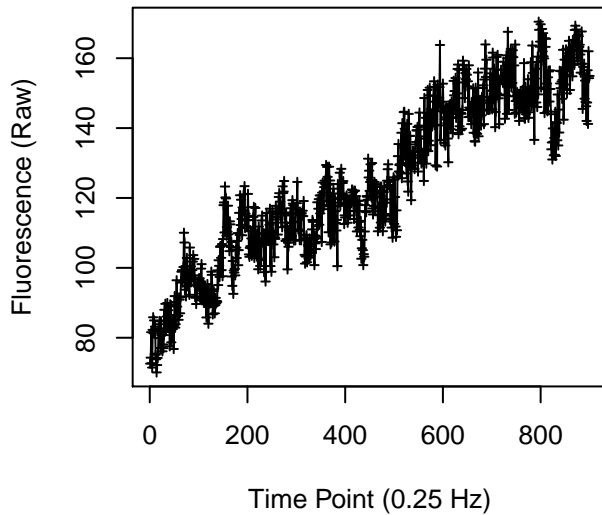
**Cell 1750**



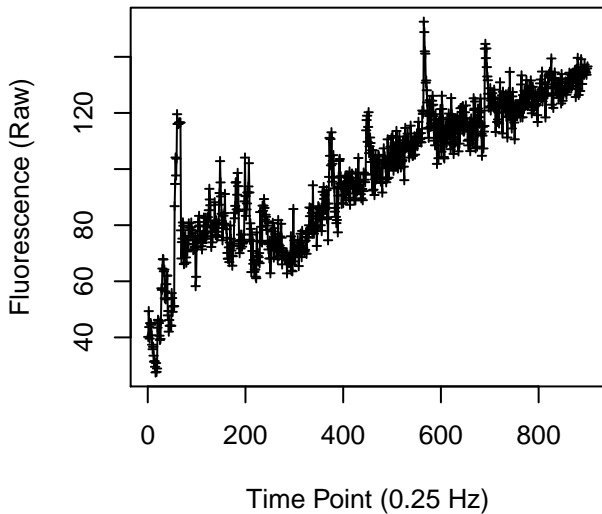
**Cell 1751**



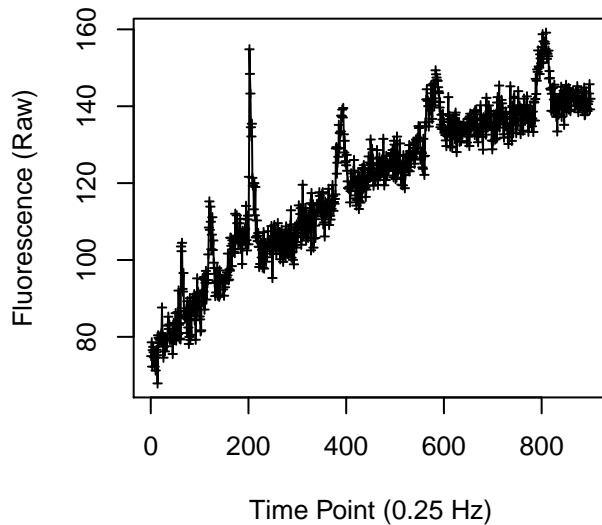
**Cell 1752**



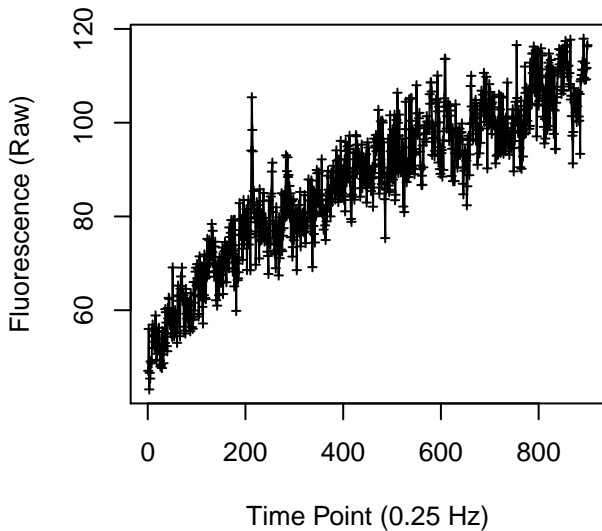
**Cell 1753**



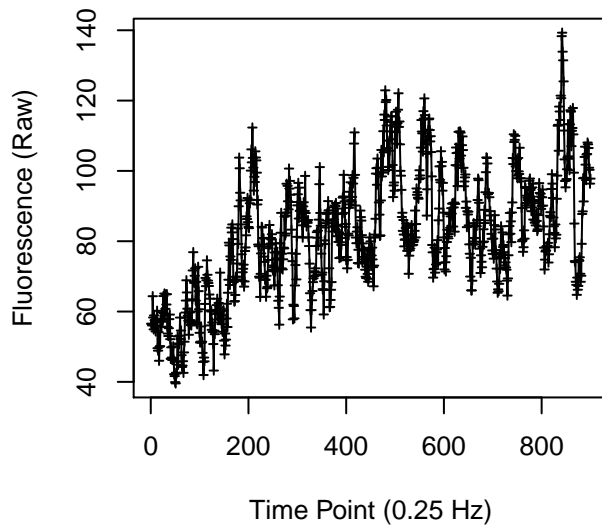
**Cell 1754**



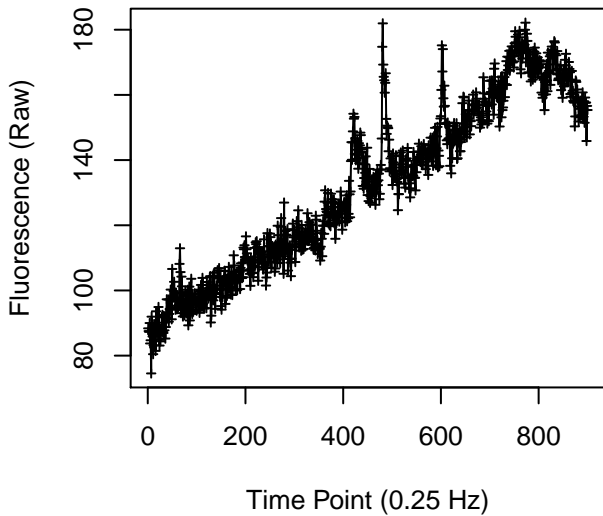
**Cell 1755**



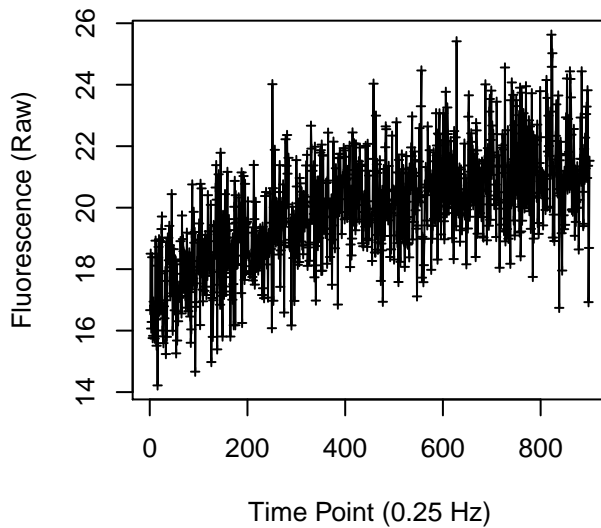
**Cell 1756**



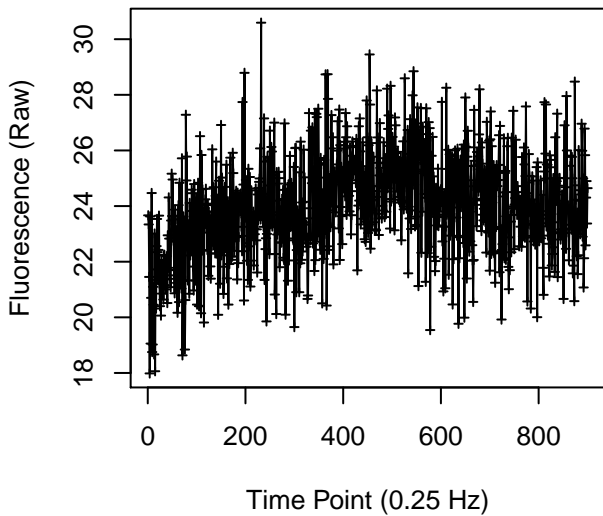
**Cell 1757**



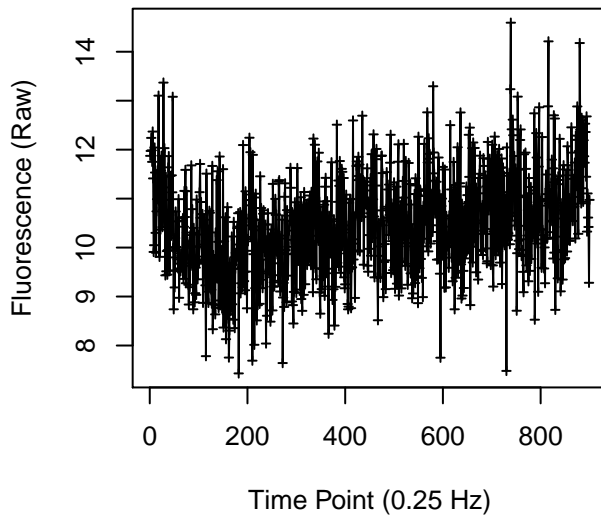
**Cell 1758**



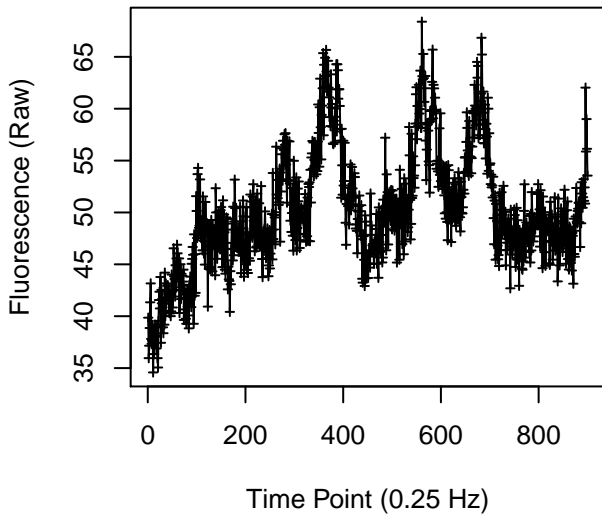
**Cell 1759**



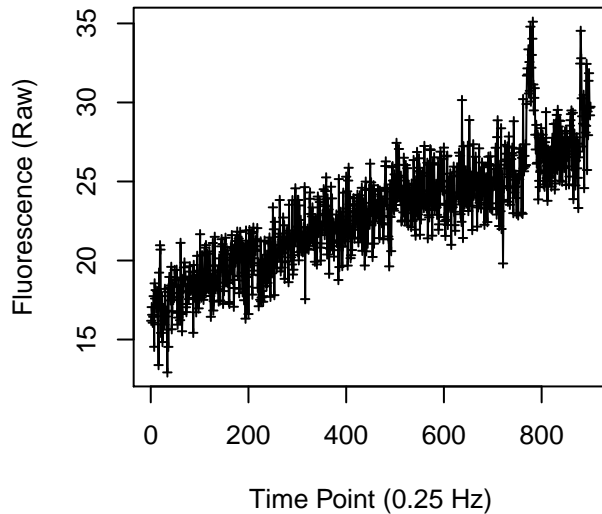
**Cell 1760**



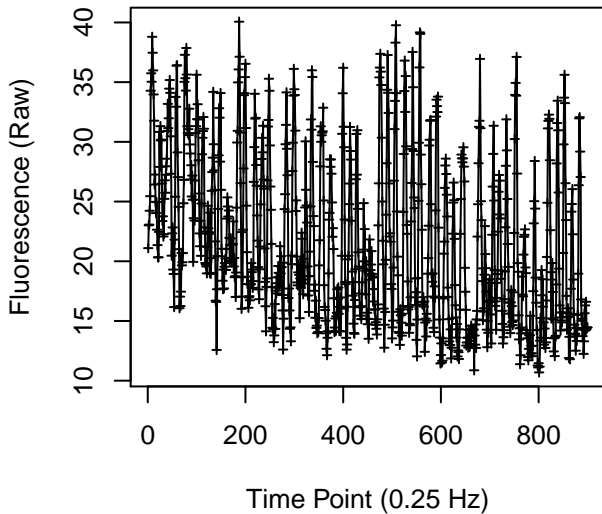
**Cell 1761**



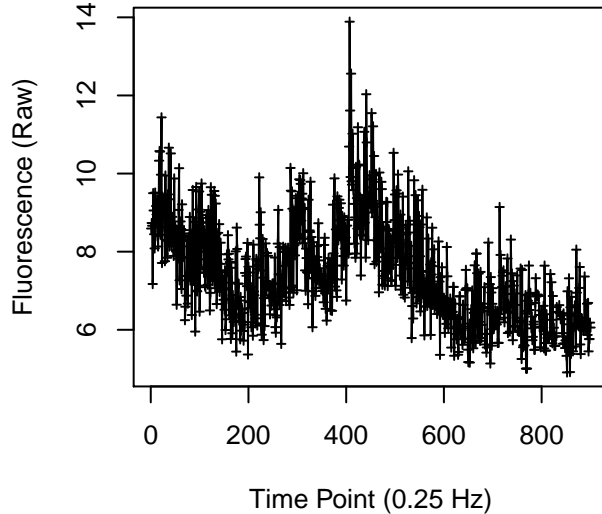
**Cell 1762**



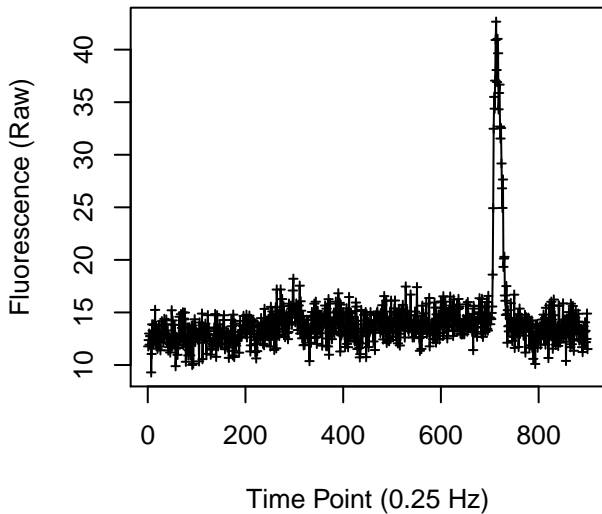
**Cell 1763**



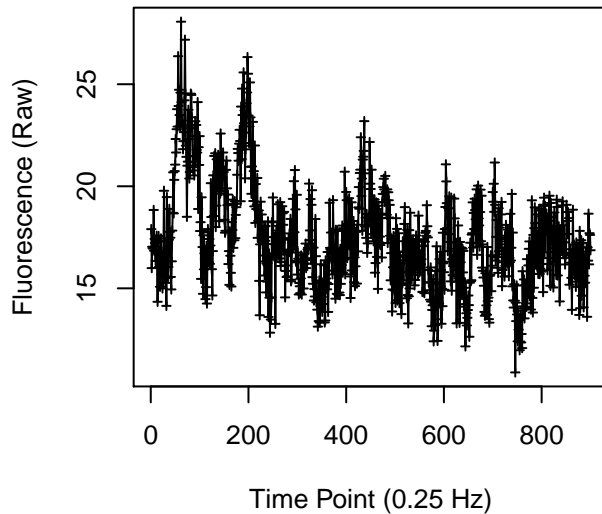
**Cell 1764**



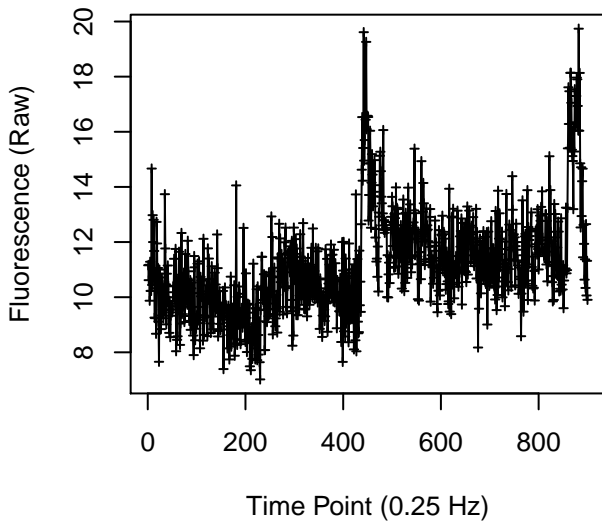
**Cell 1765**



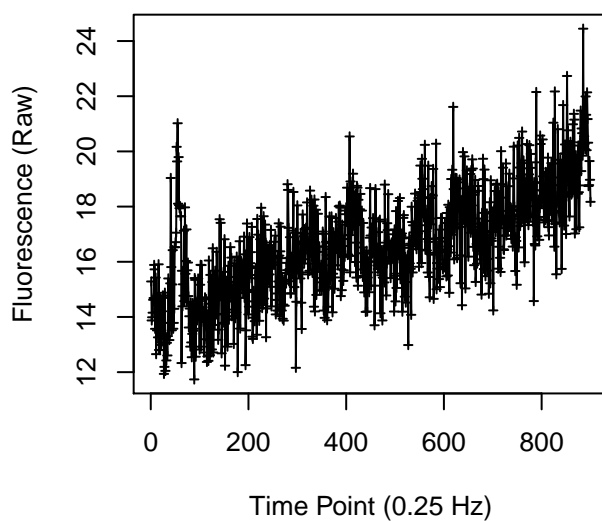
**Cell 1766**



**Cell 1767**

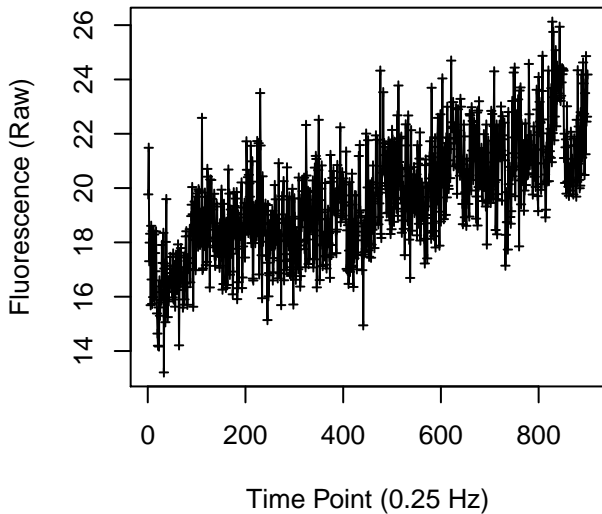


**Cell 1768**

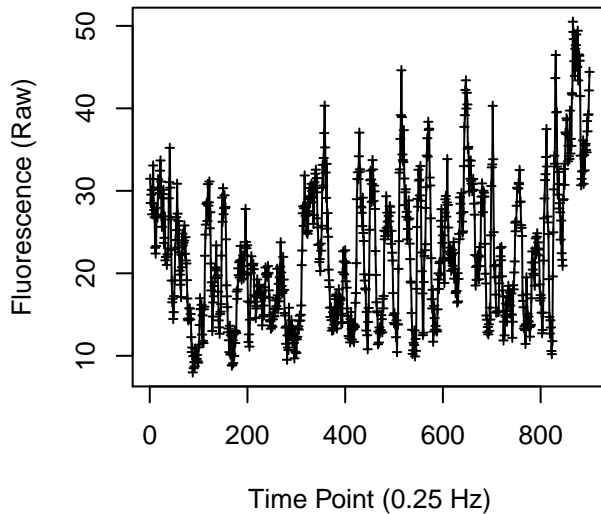




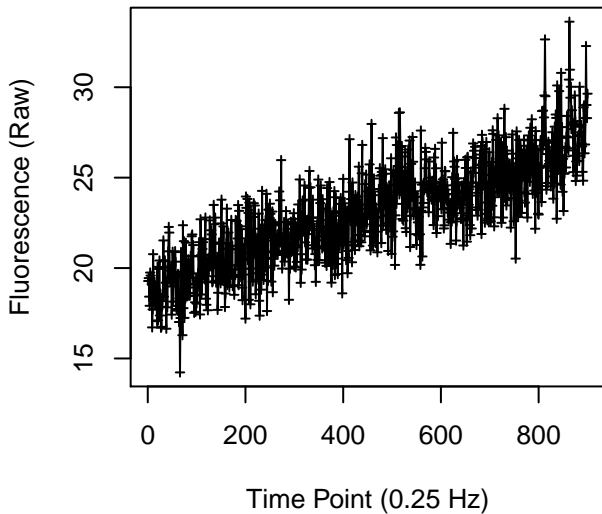
**Cell 1769**



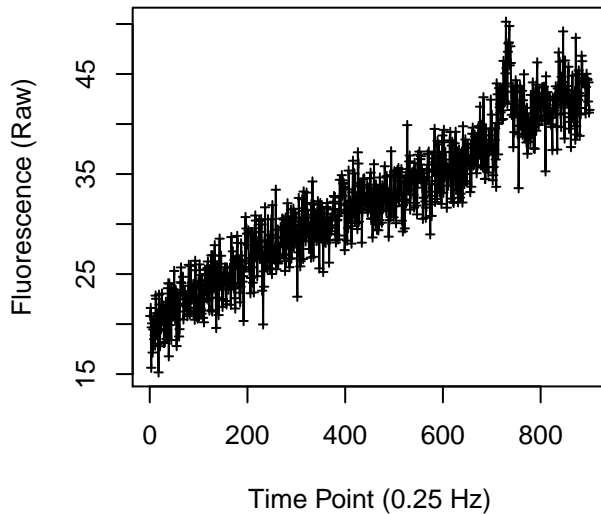
**Cell 1770**



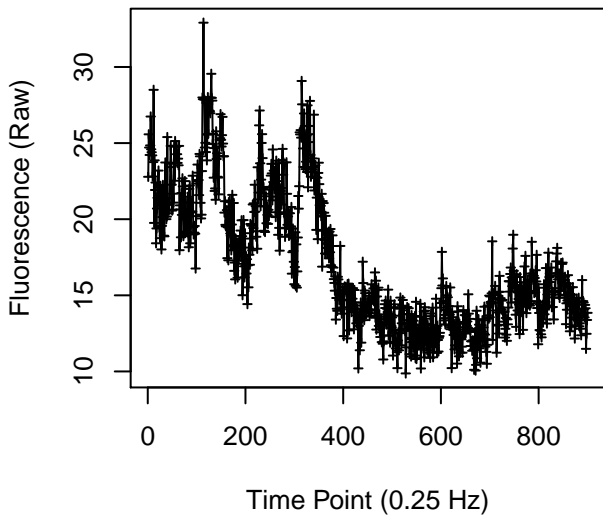
**Cell 1771**



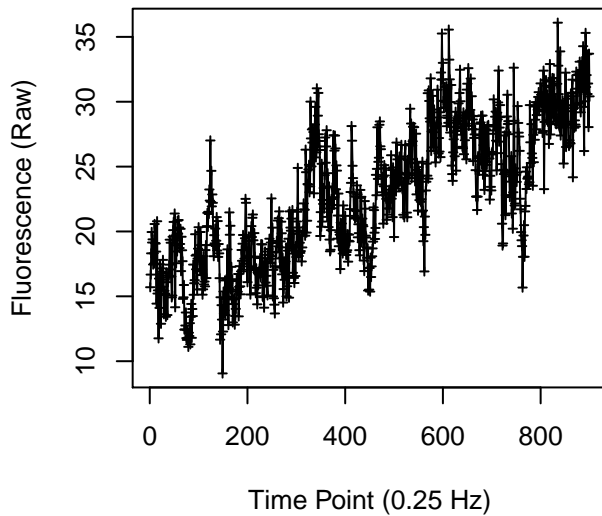
**Cell 1772**



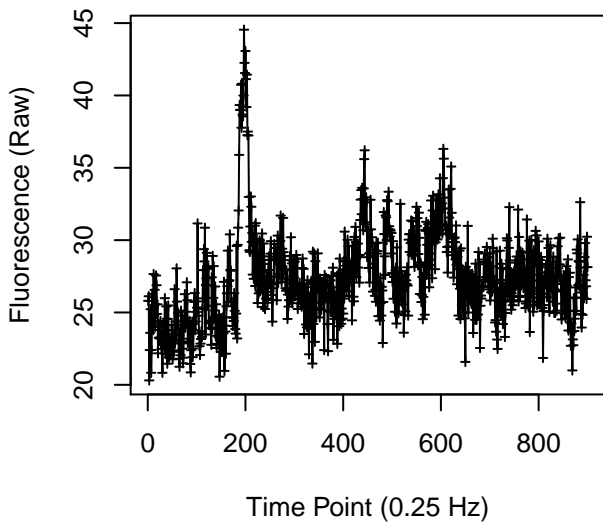
**Cell 1773**



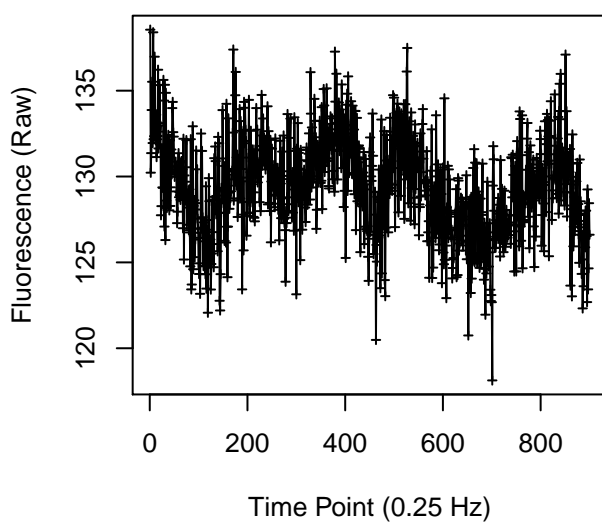
**Cell 1774**



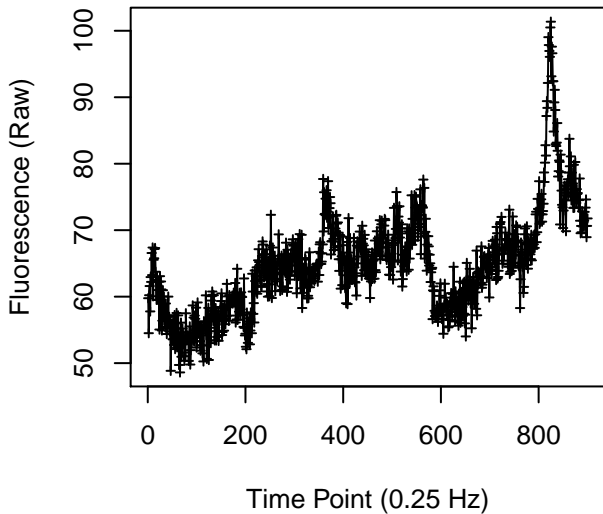
**Cell 1775**



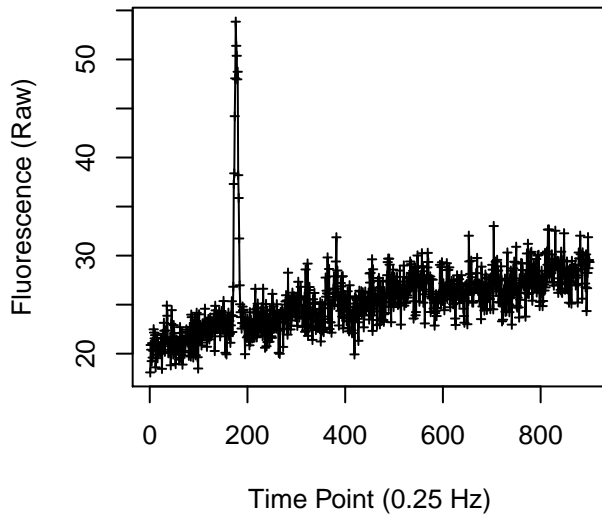
**Cell 1776**



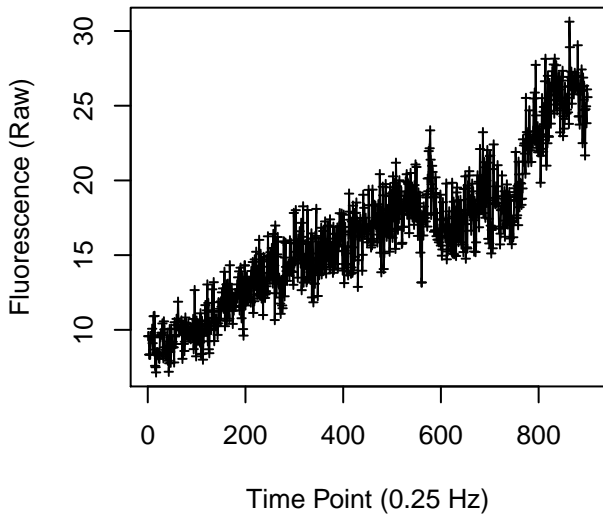
**Cell 1777**



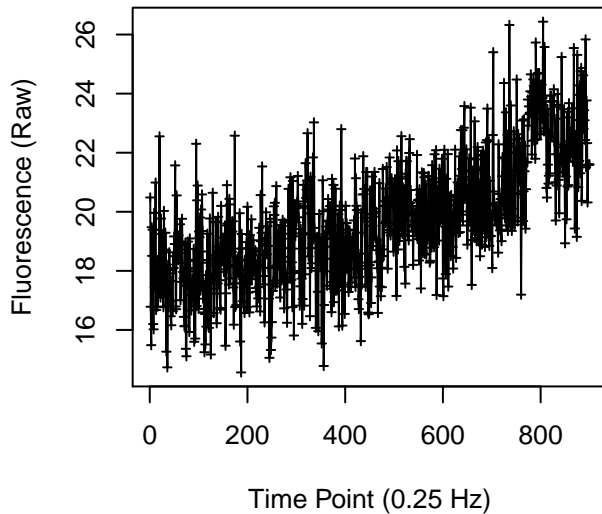
**Cell 1778**



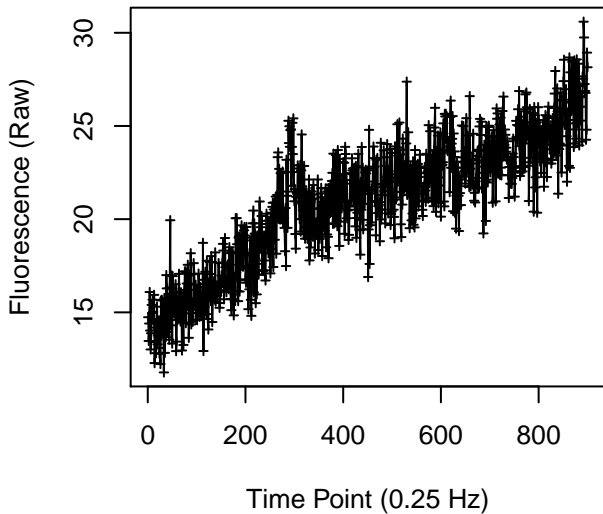
**Cell 1779**



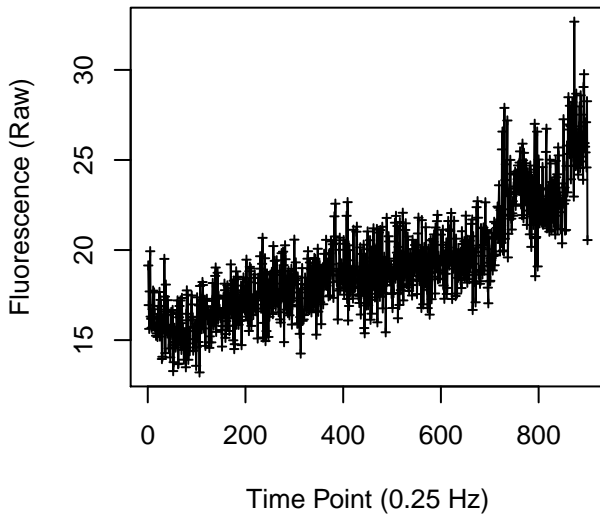
**Cell 1780**



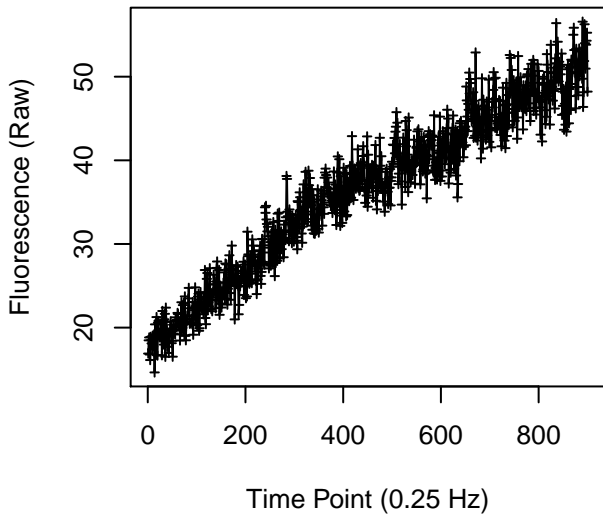
**Cell 1781**



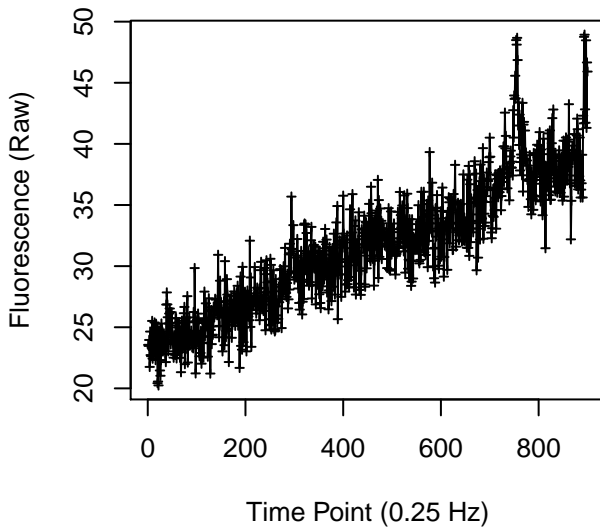
**Cell 1782**



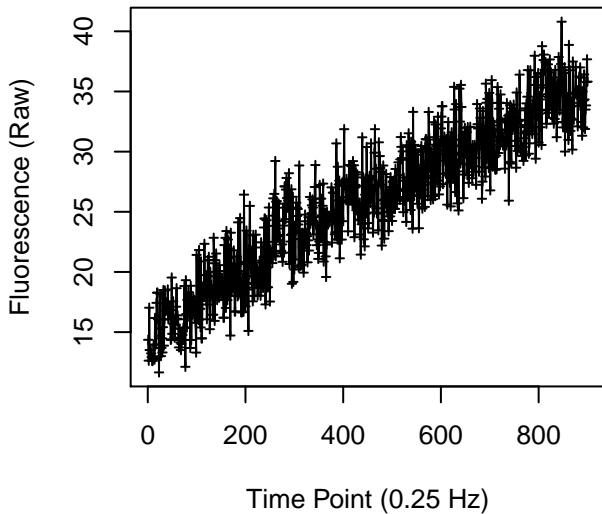
**Cell 1783**



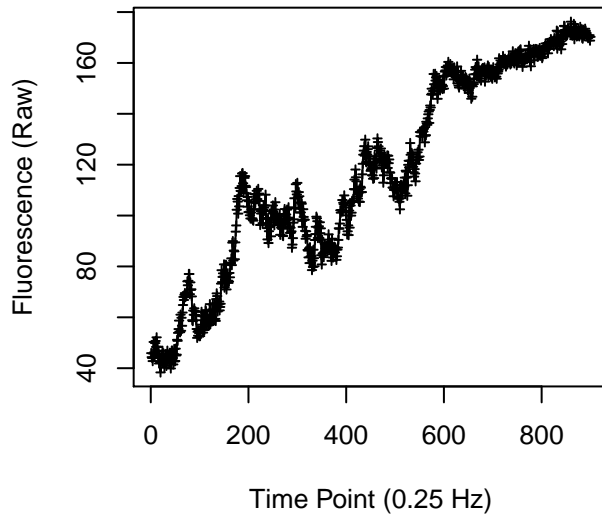
**Cell 1784**



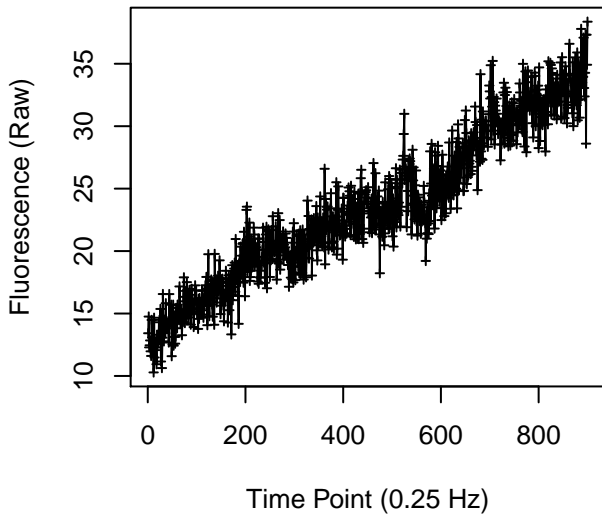
**Cell 1785**



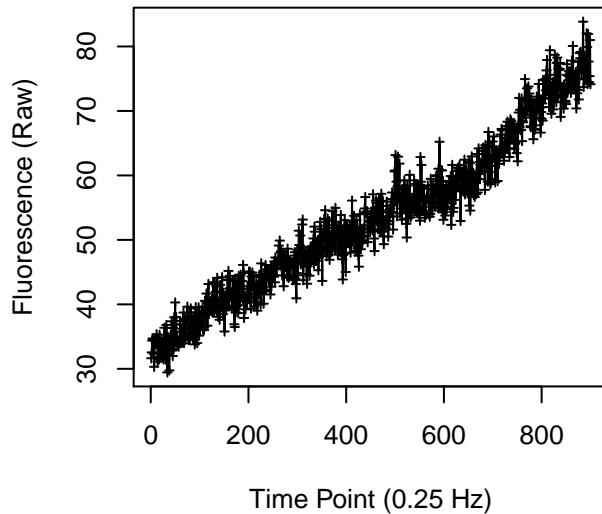
**Cell 1786**



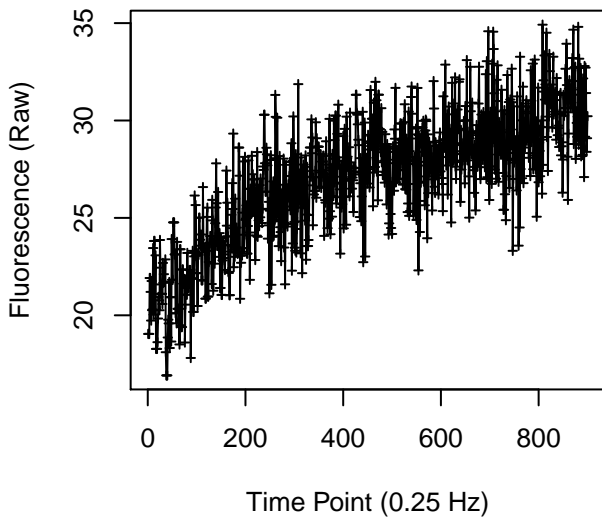
**Cell 1787**



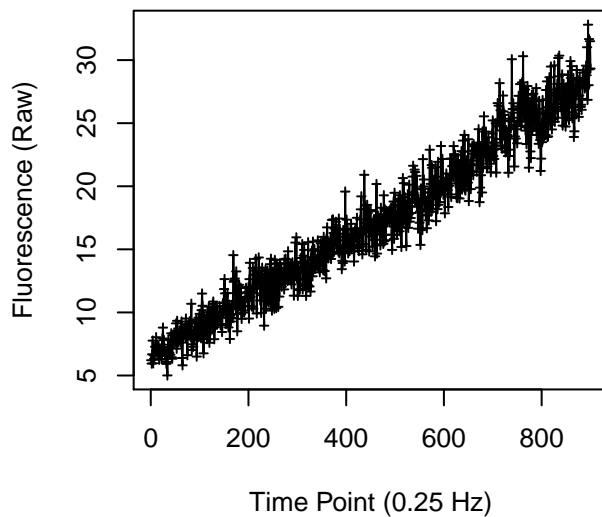
**Cell 1788**



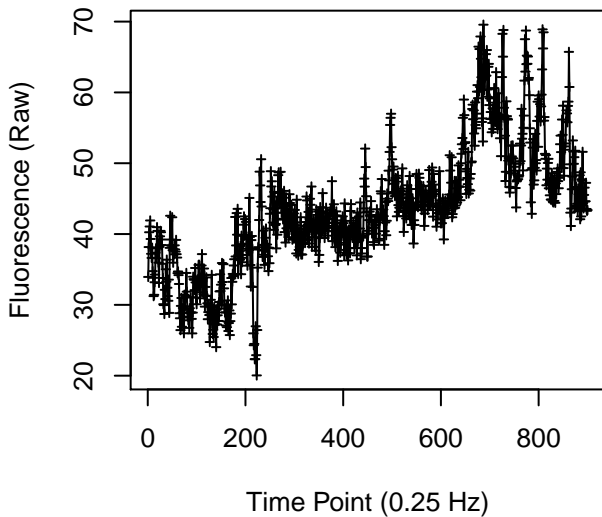
**Cell 1789**



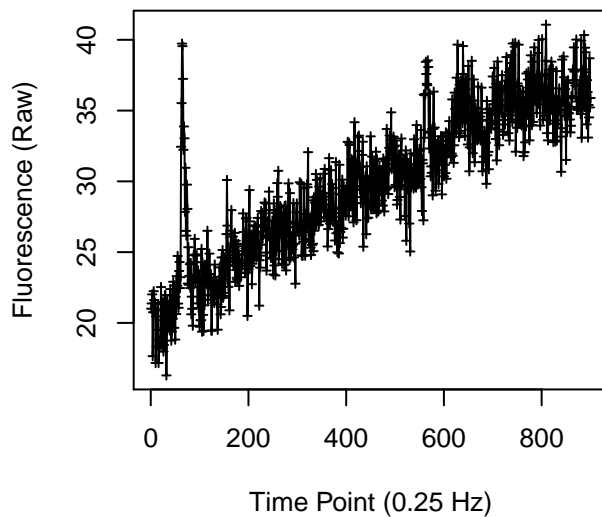
**Cell 1790**



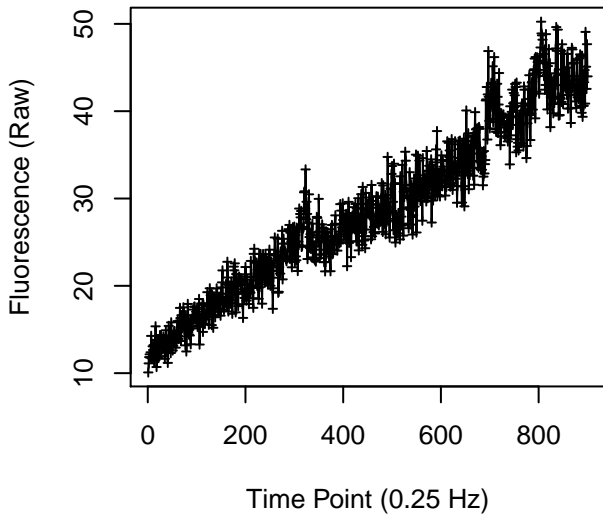
**Cell 1791**



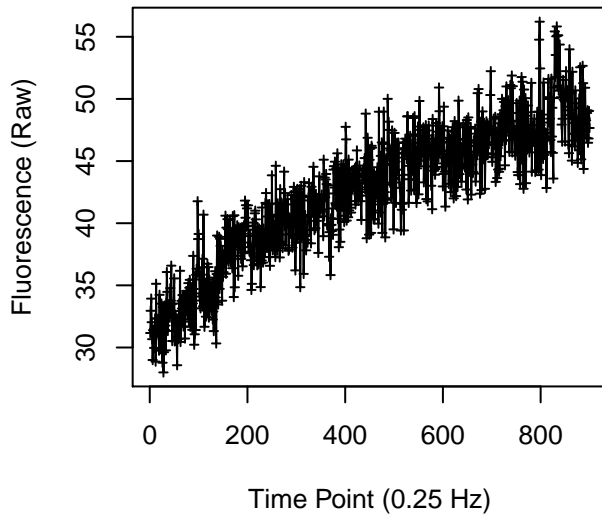
**Cell 1792**



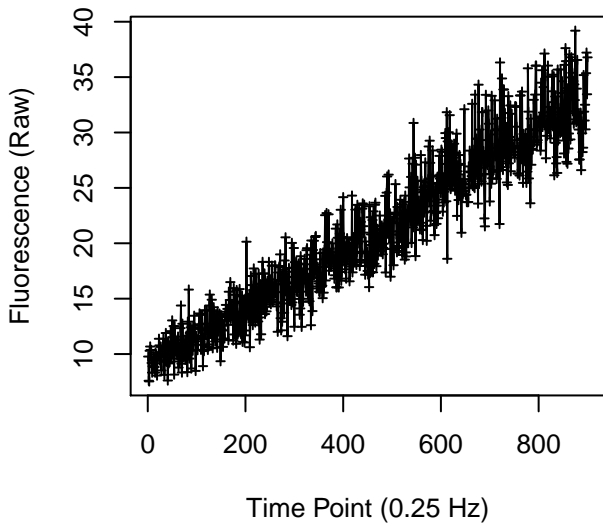
**Cell 1793**



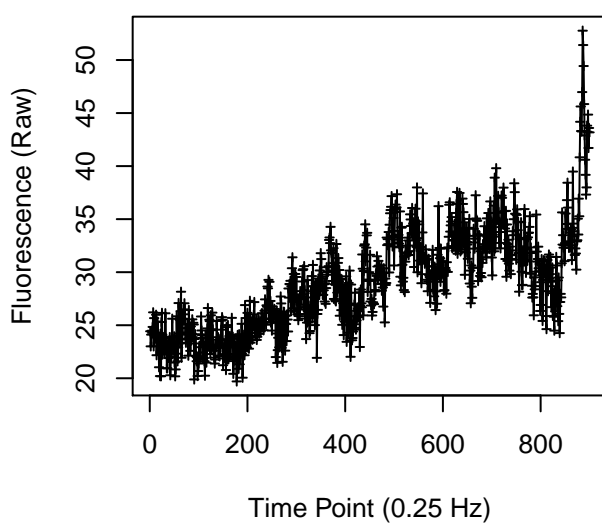
**Cell 1794**



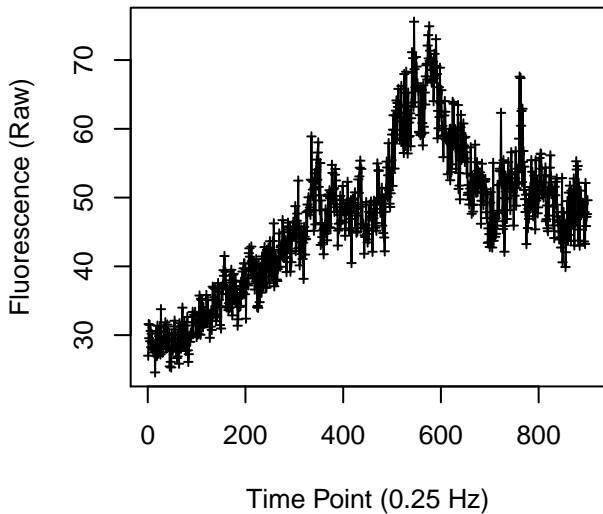
**Cell 1795**



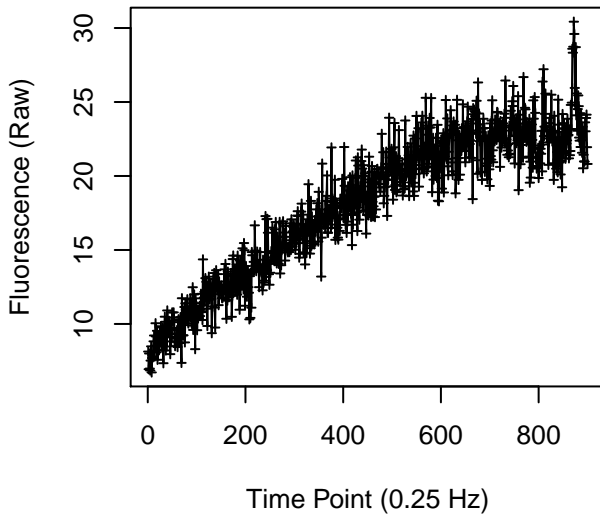
**Cell 1796**



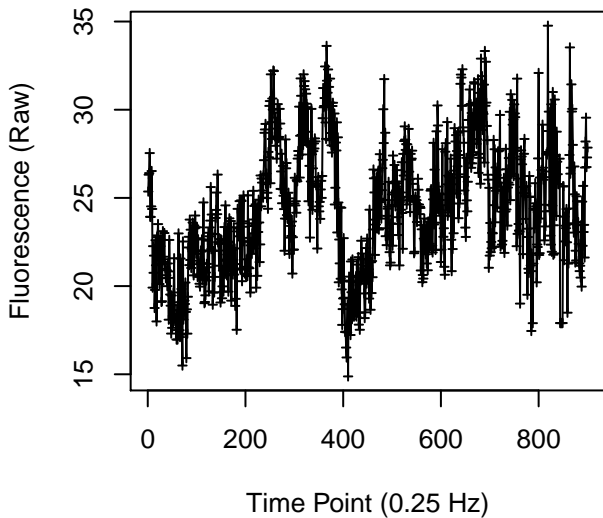
**Cell 1797**



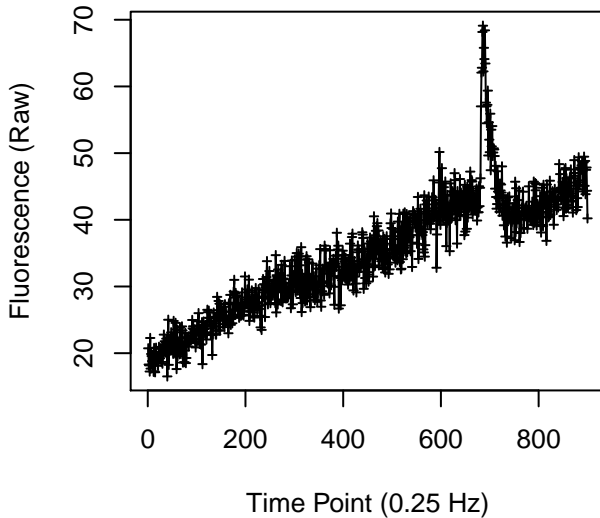
**Cell 1798**



**Cell 1799**

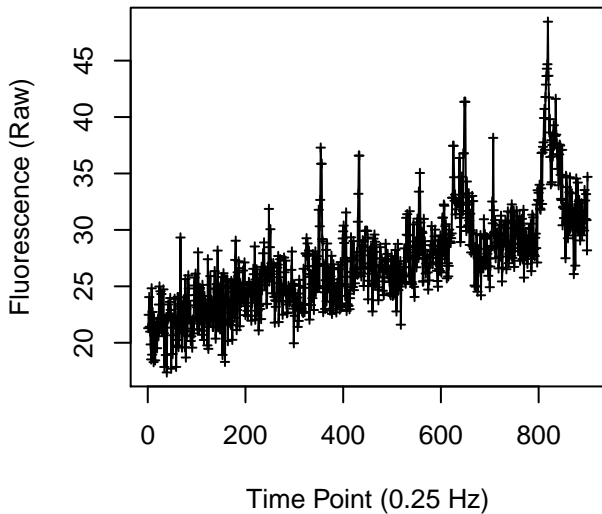


**Cell 1800**

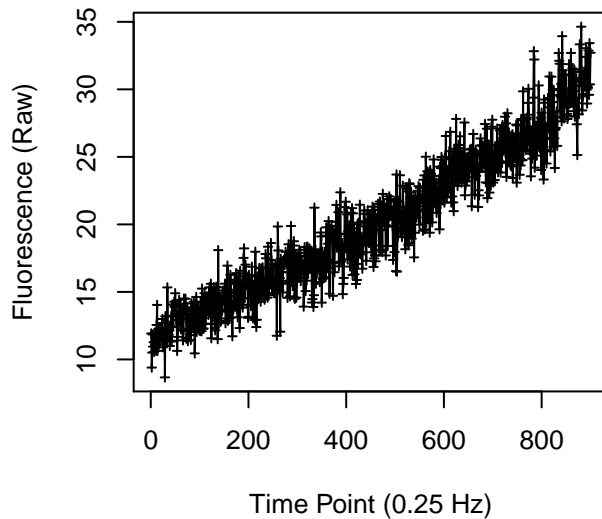




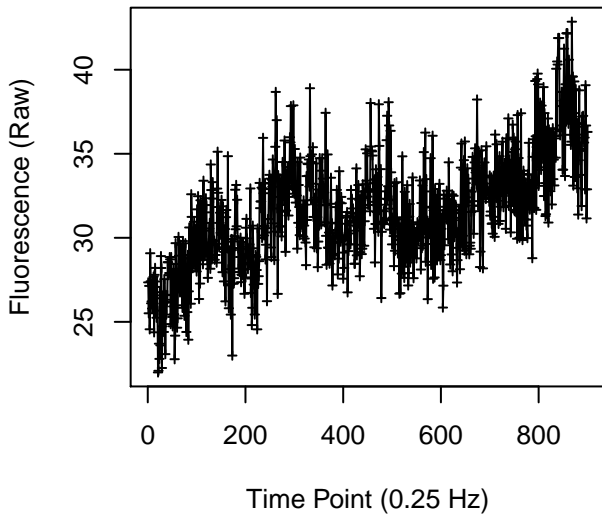
**Cell 1801**



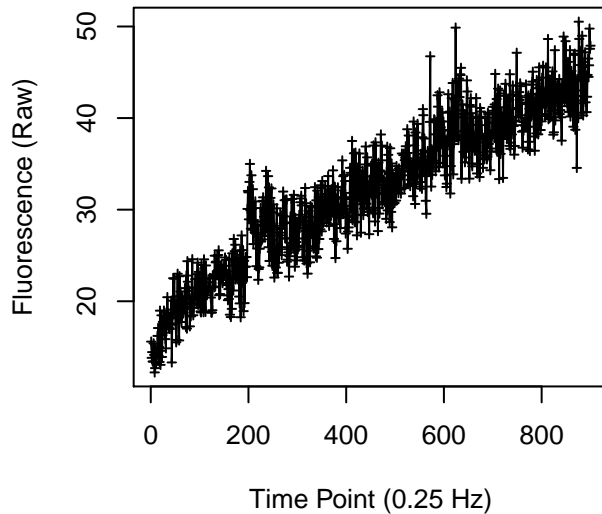
**Cell 1802**



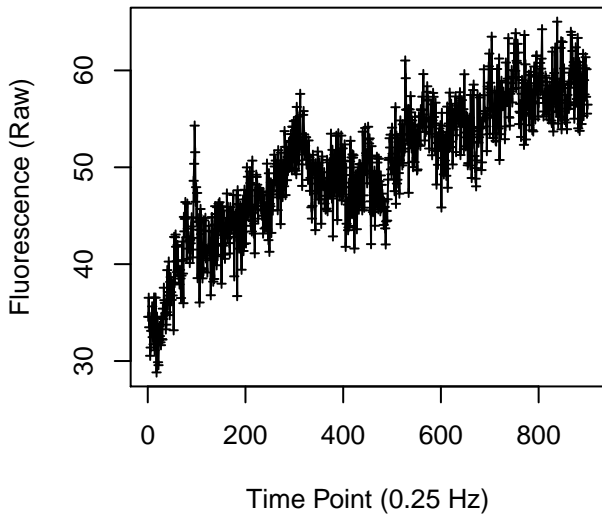
**Cell 1803**



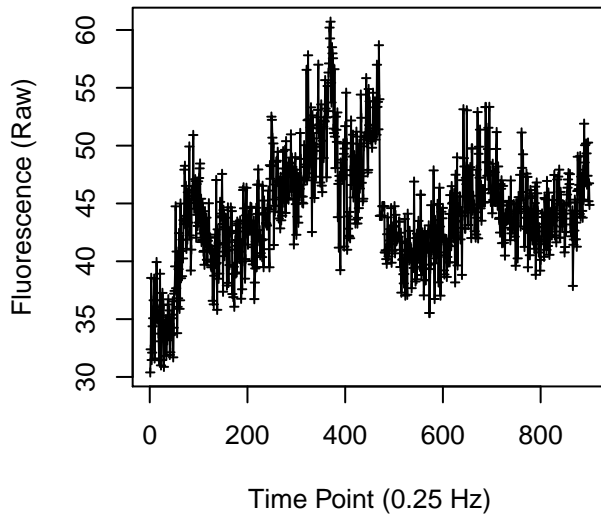
**Cell 1804**



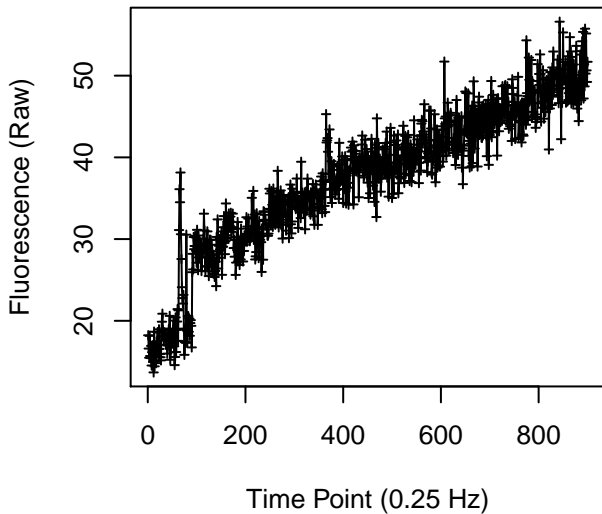
**Cell 1805**



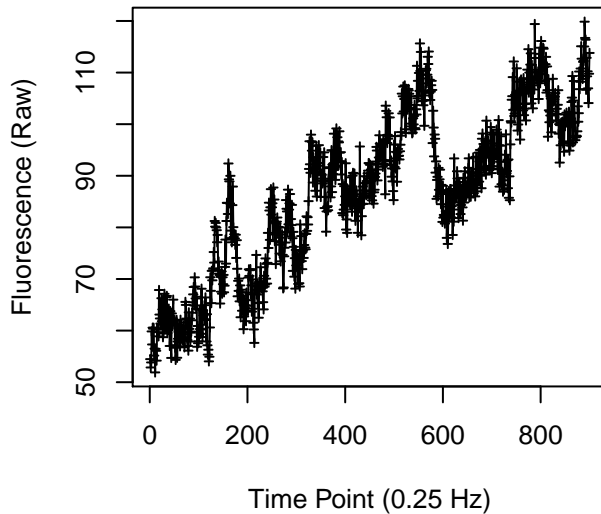
**Cell 1806**



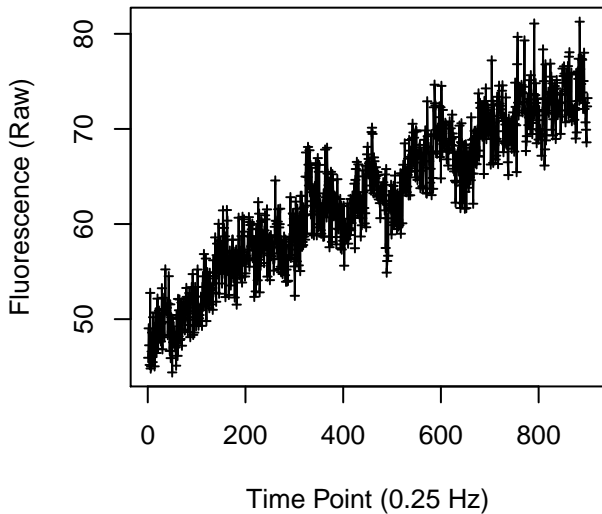
**Cell 1807**



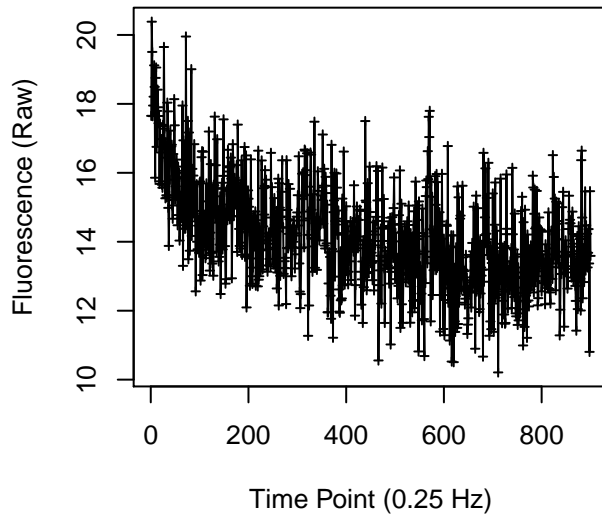
**Cell 1808**



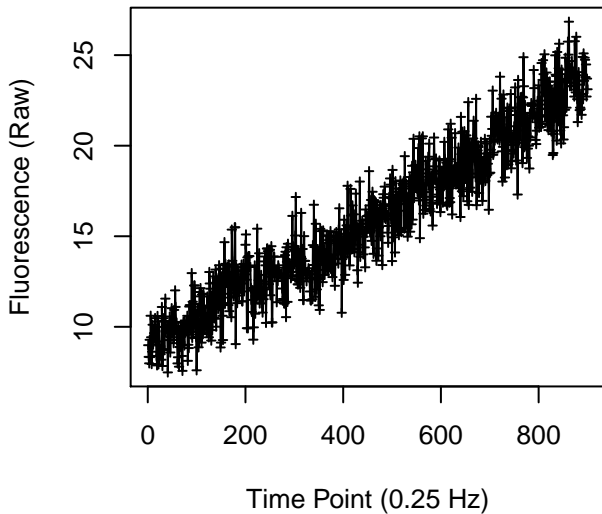
**Cell 1809**



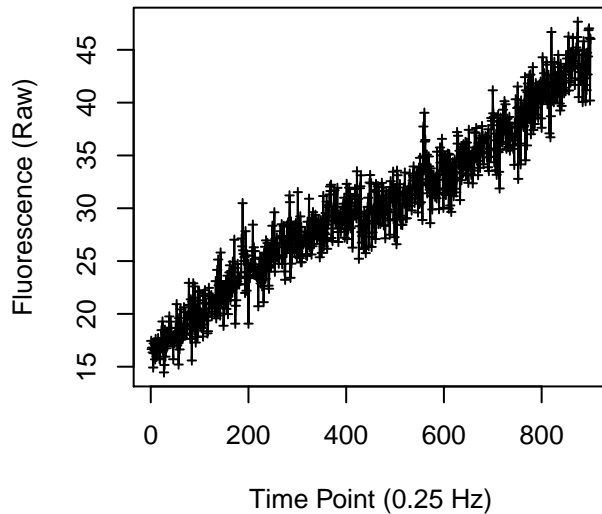
**Cell 1810**



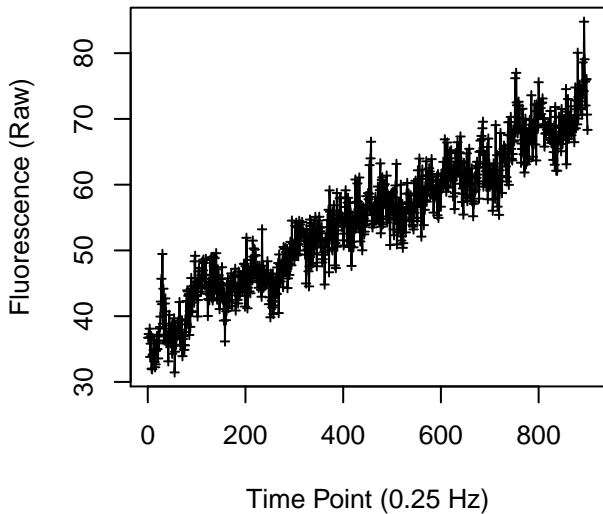
**Cell 1811**



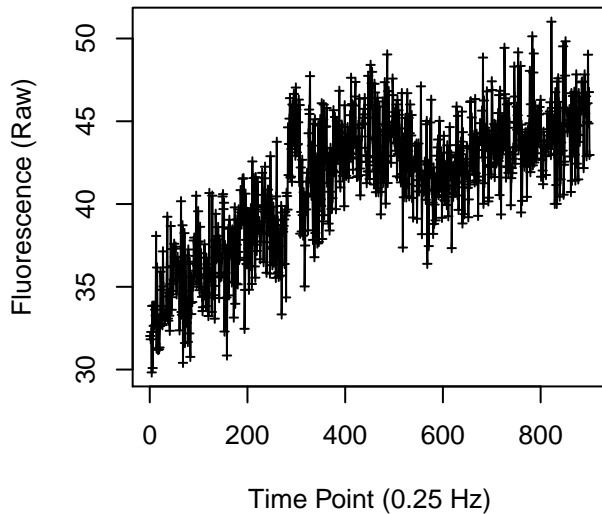
**Cell 1812**



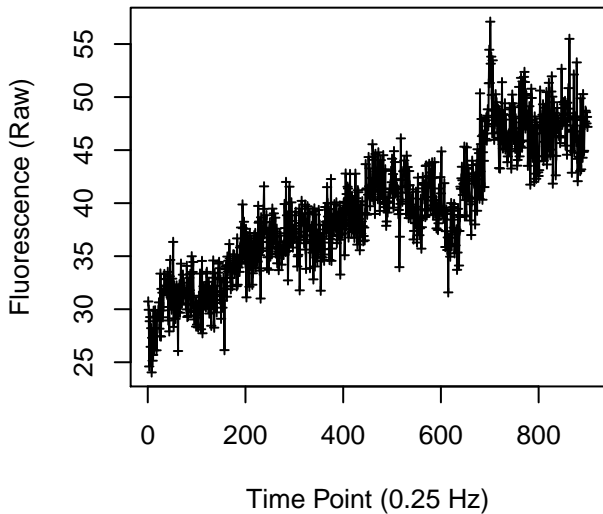
**Cell 1813**



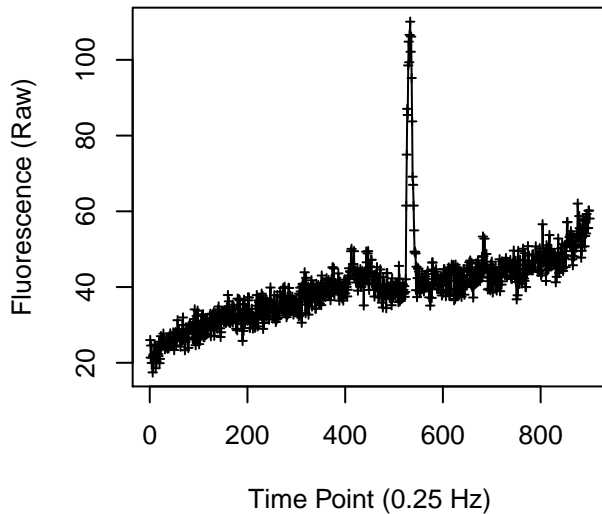
**Cell 1814**



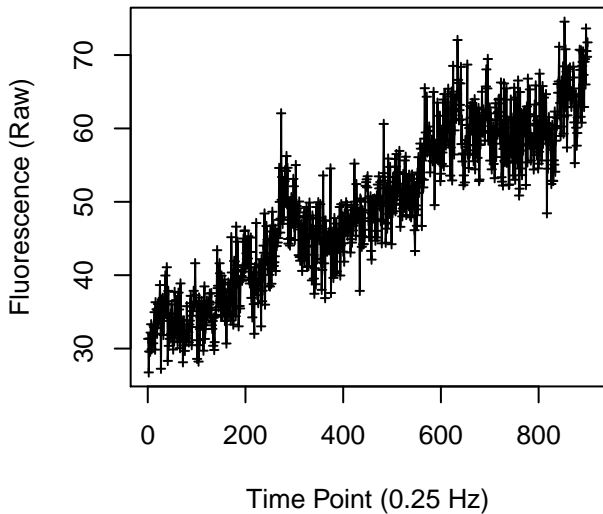
**Cell 1815**



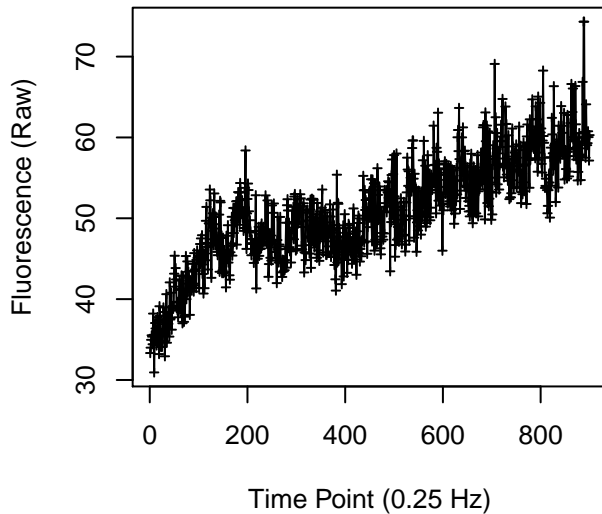
**Cell 1816**



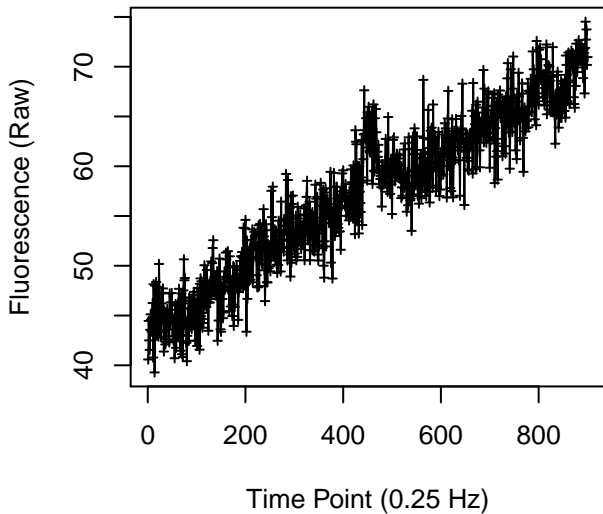
**Cell 1817**



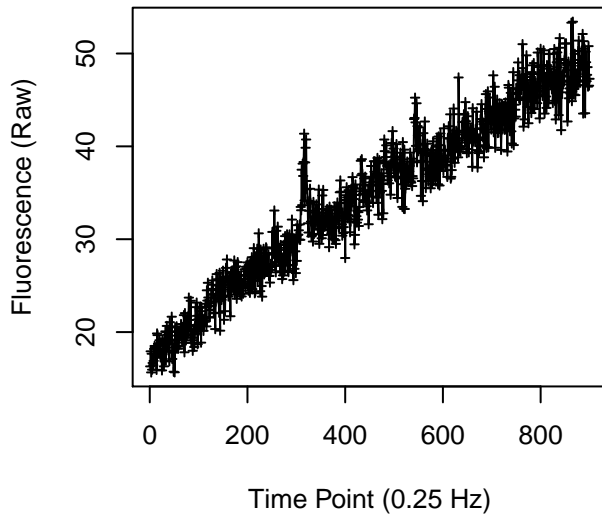
**Cell 1818**



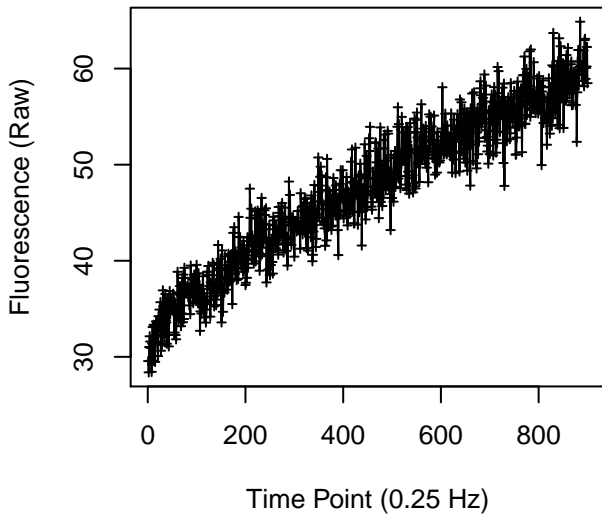
**Cell 1819**



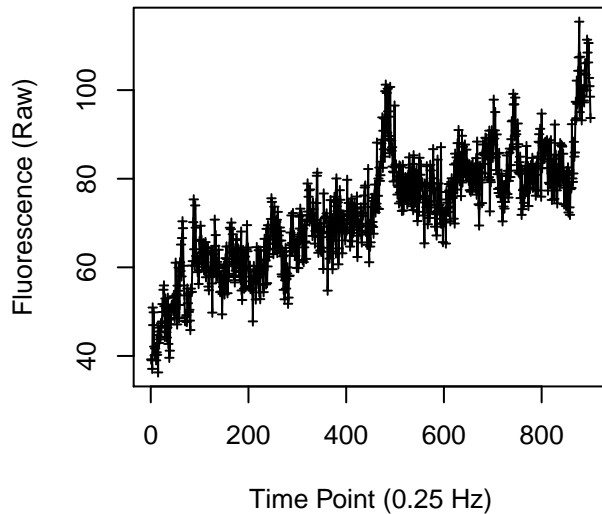
**Cell 1820**



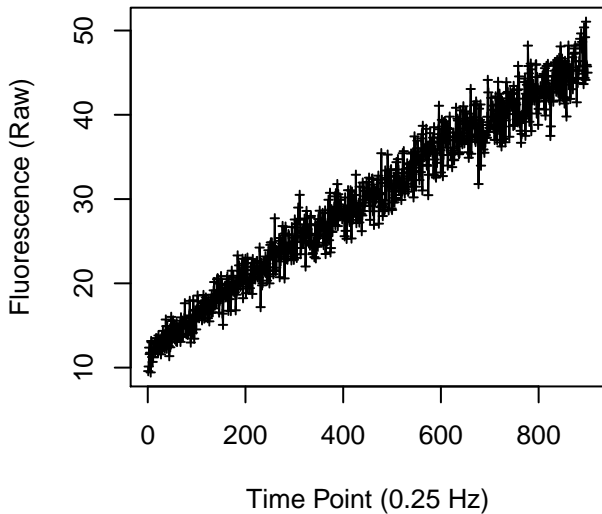
**Cell 1821**



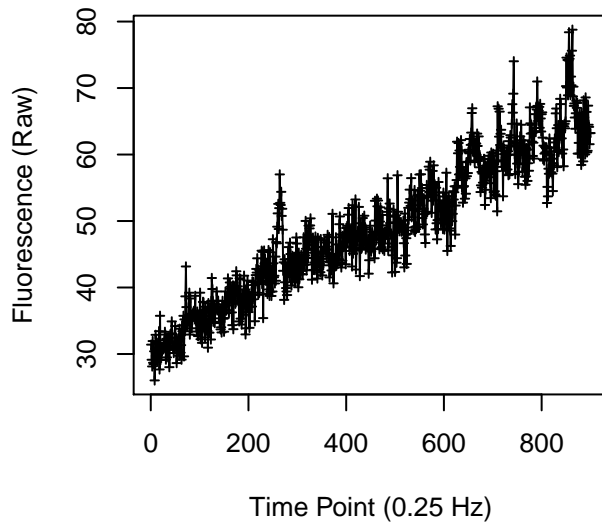
**Cell 1822**



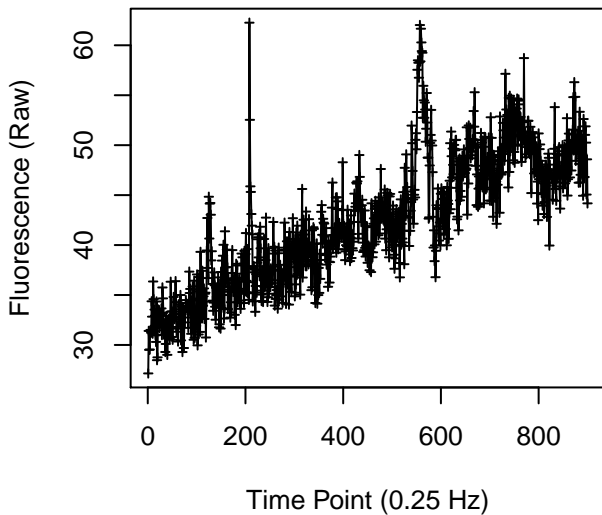
**Cell 1823**



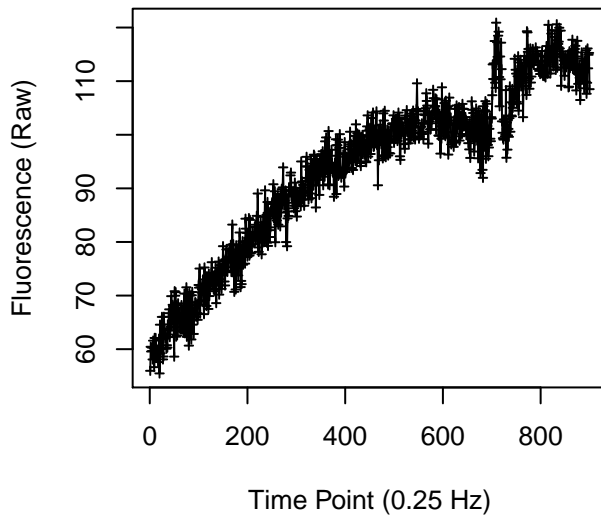
**Cell 1824**



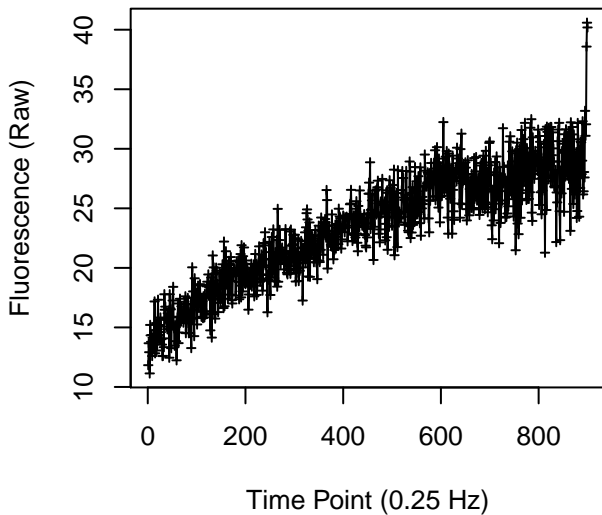
**Cell 1825**



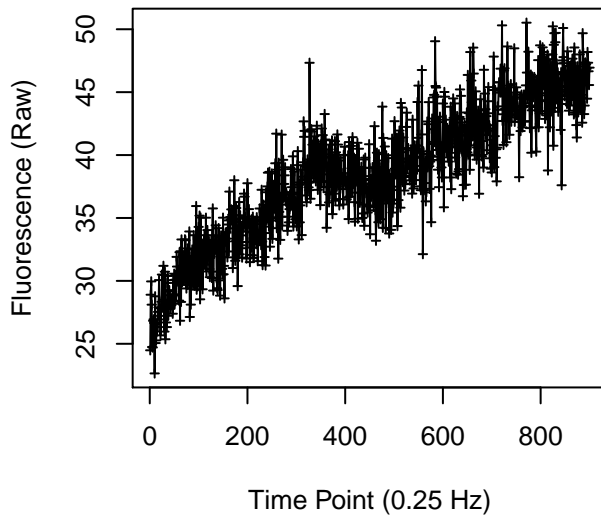
**Cell 1826**



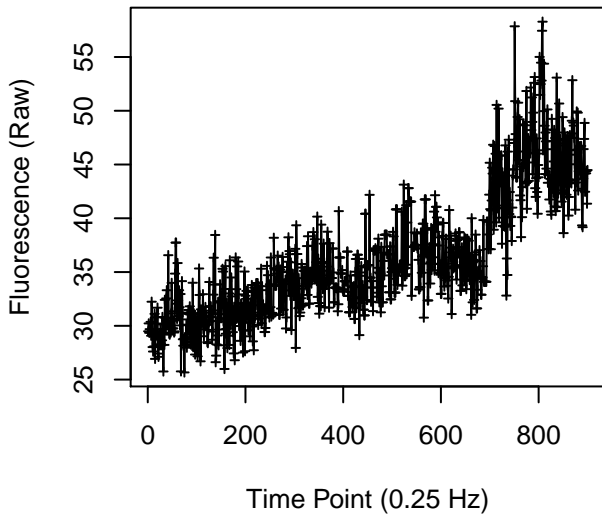
**Cell 1827**



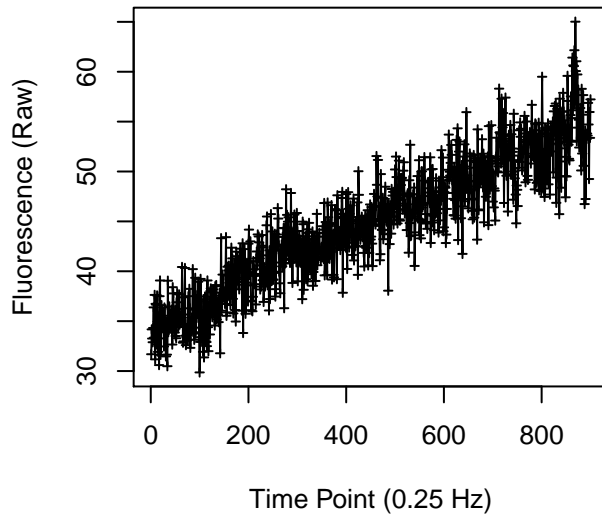
**Cell 1828**



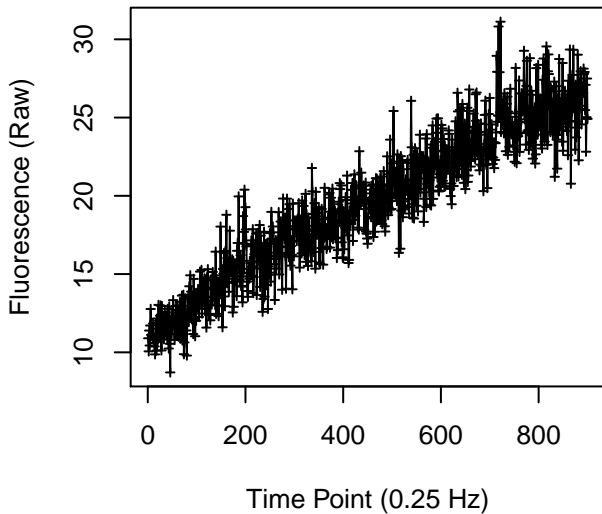
**Cell 1829**



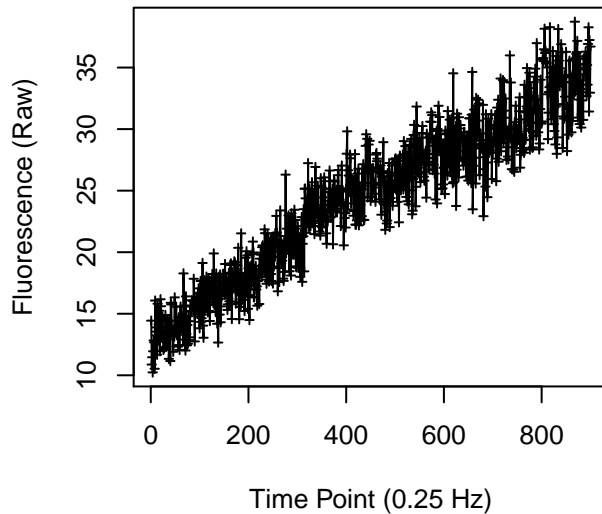
**Cell 1830**



**Cell 1831**

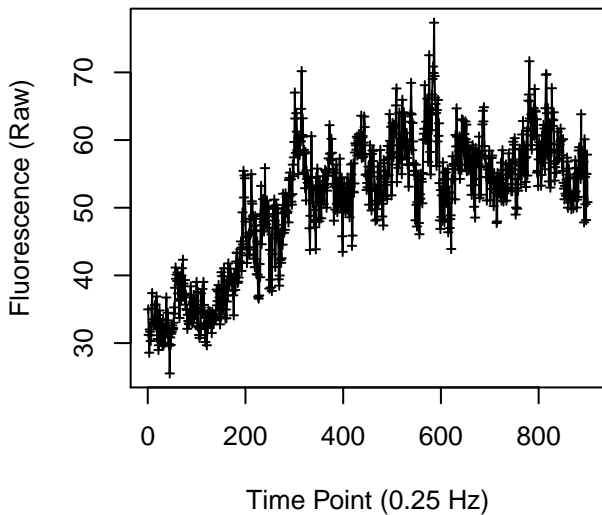


**Cell 1832**

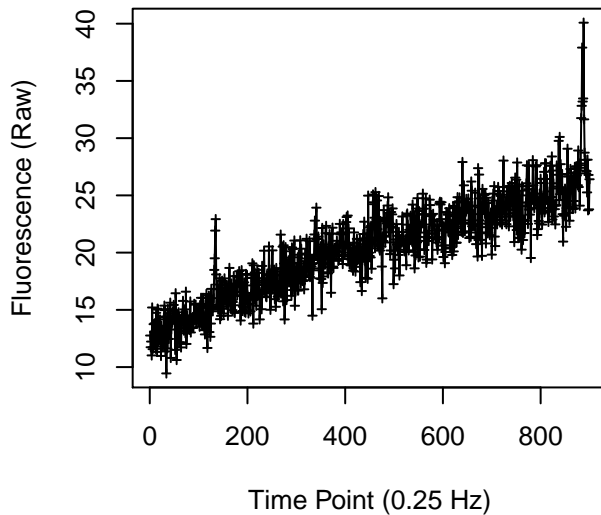




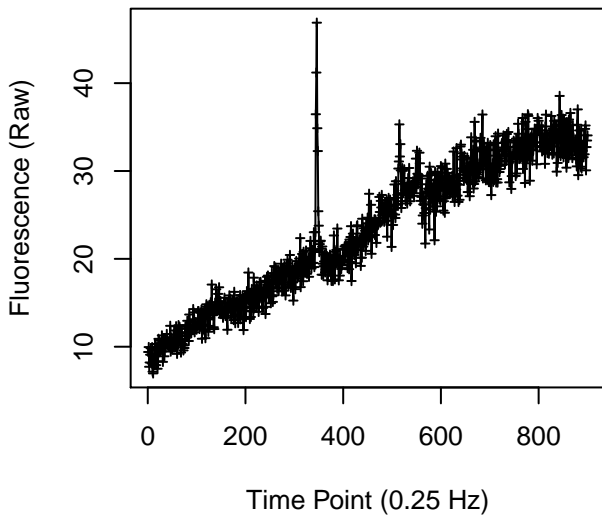
**Cell 1833**



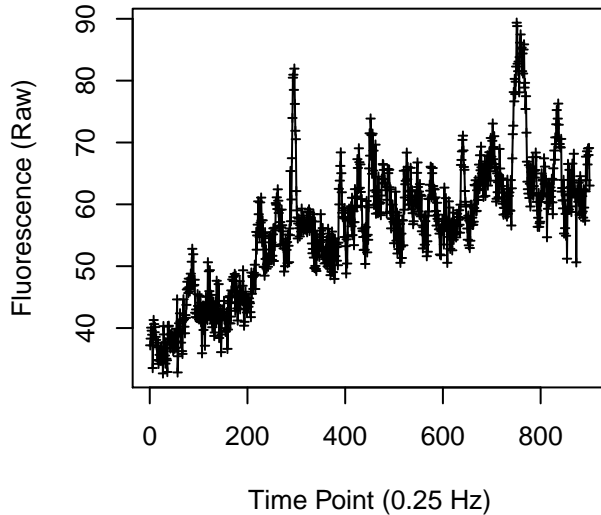
**Cell 1834**



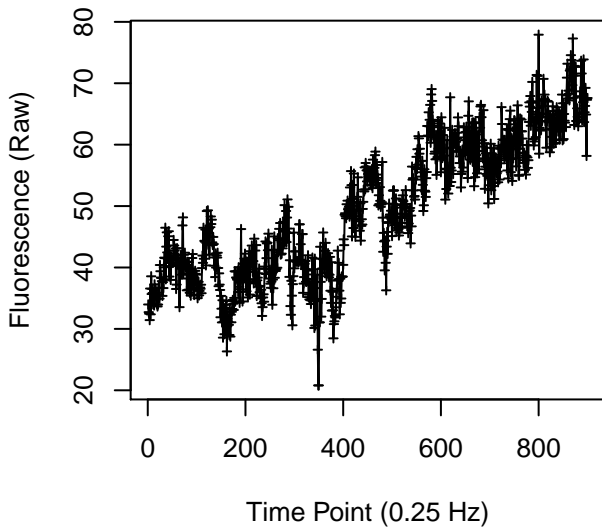
**Cell 1835**



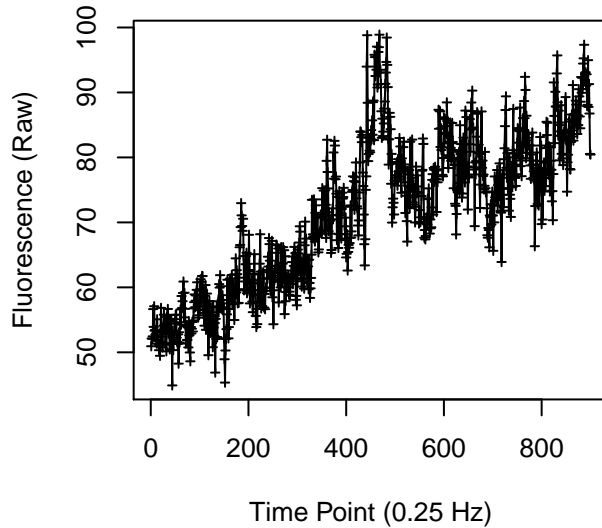
**Cell 1836**



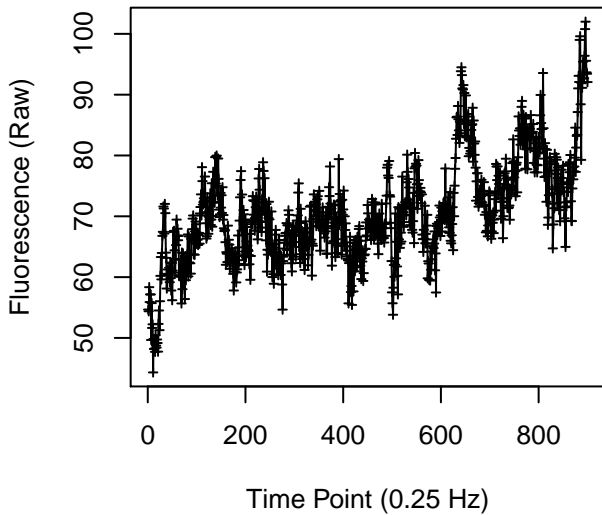
**Cell 1837**



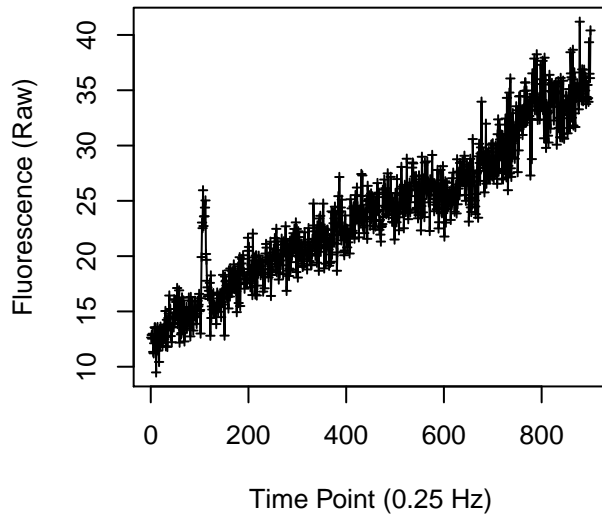
**Cell 1838**



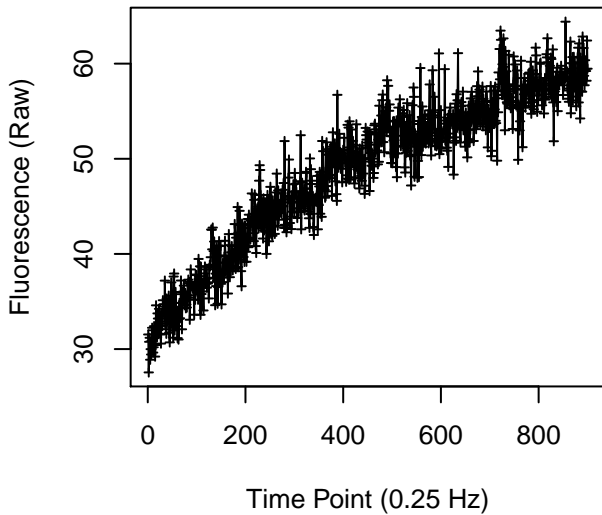
**Cell 1839**



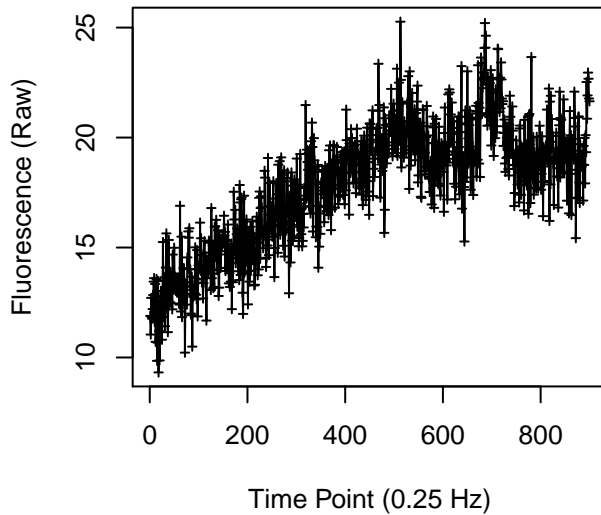
**Cell 1840**



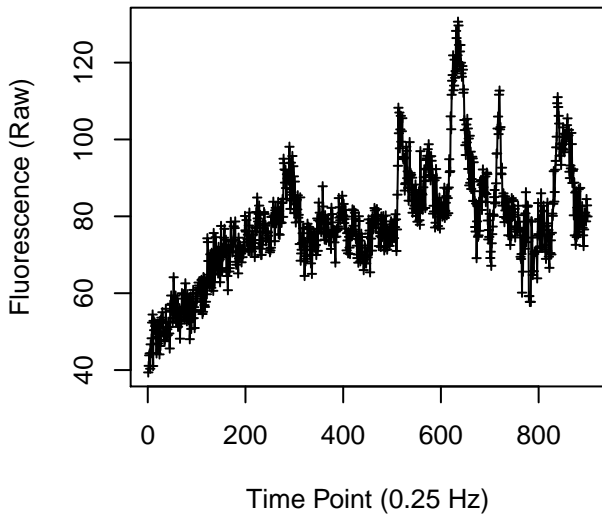
**Cell 1841**



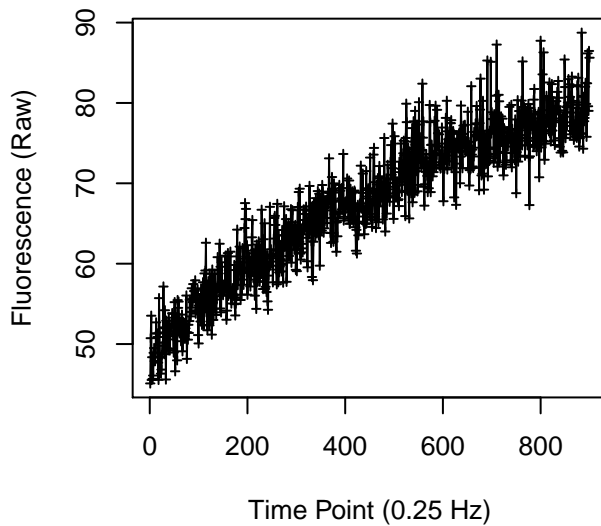
**Cell 1842**



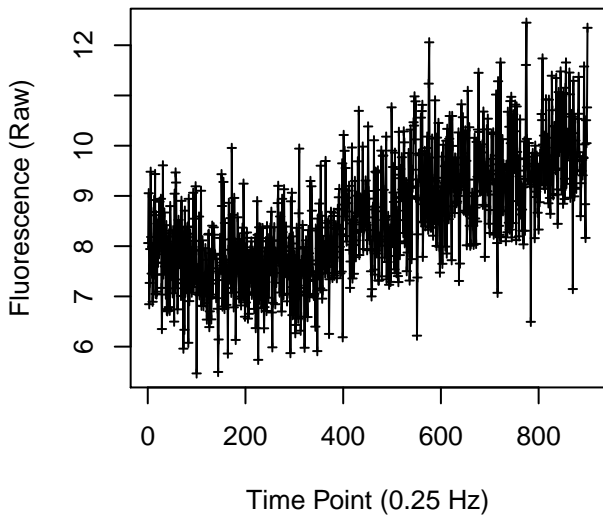
**Cell 1843**



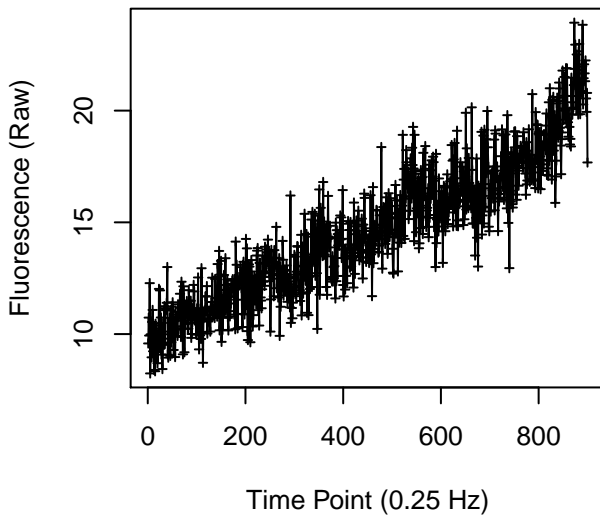
**Cell 1844**



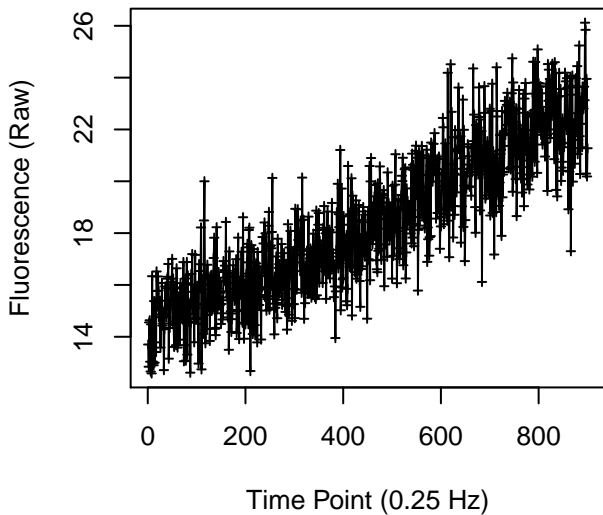
**Cell 1845**



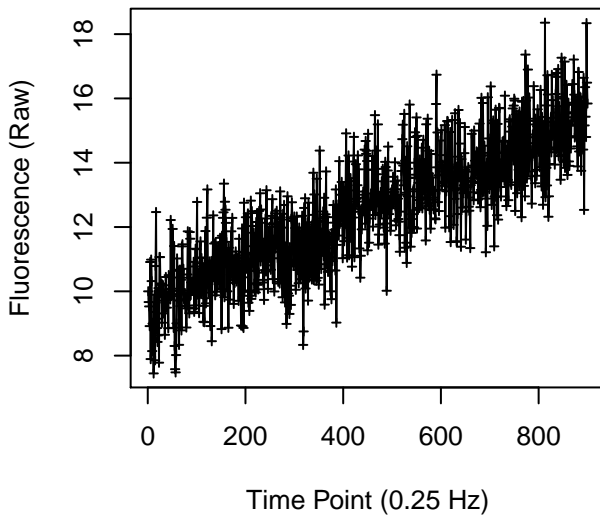
**Cell 1846**



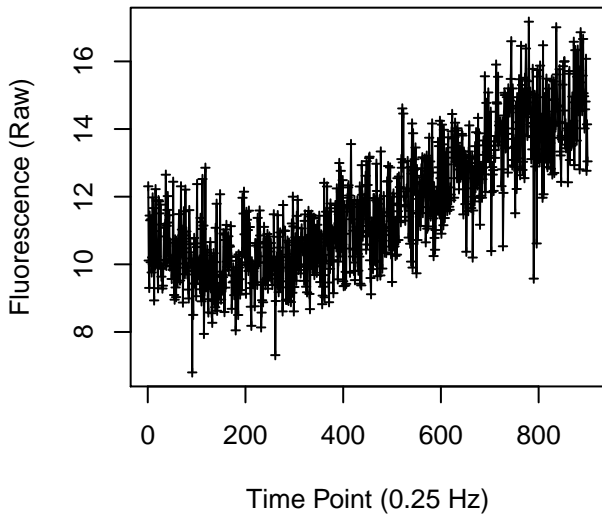
**Cell 1847**



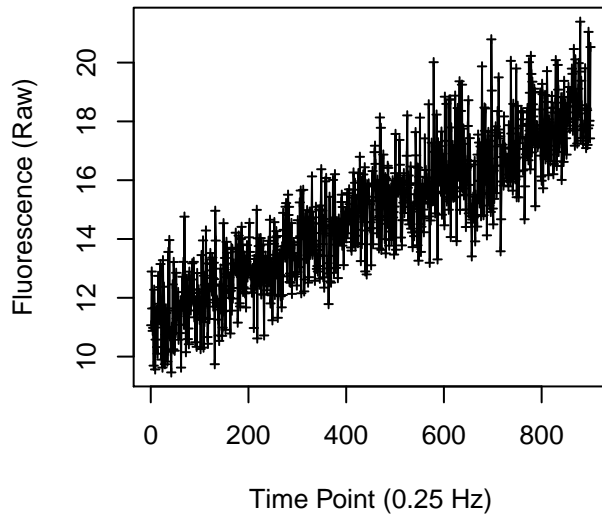
**Cell 1848**



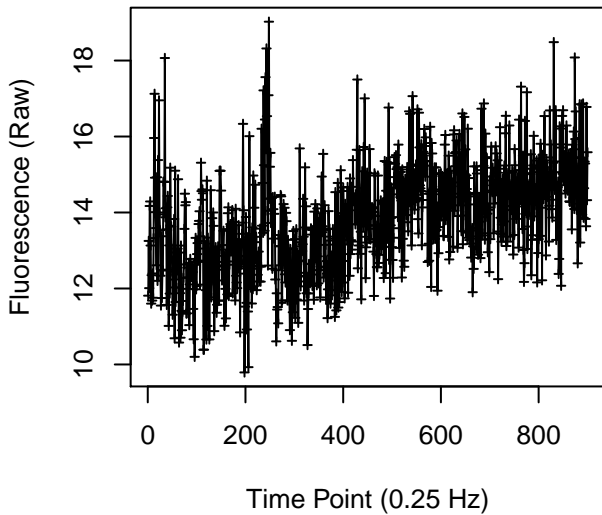
**Cell 1849**



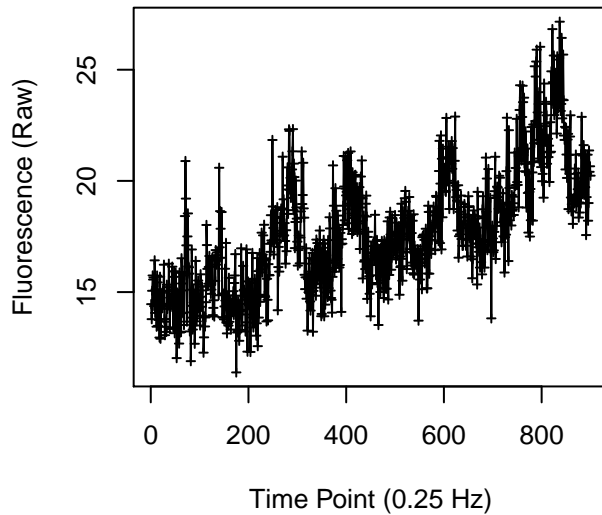
**Cell 1850**



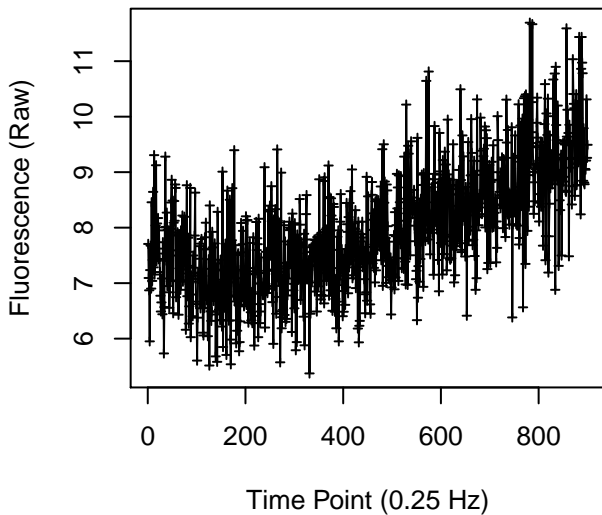
**Cell 1851**



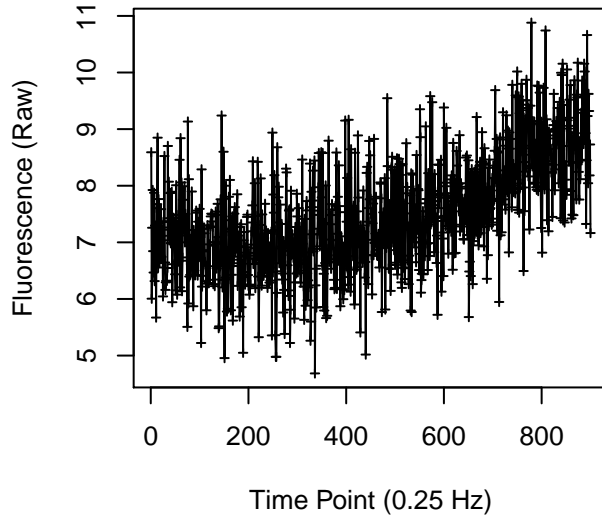
**Cell 1852**



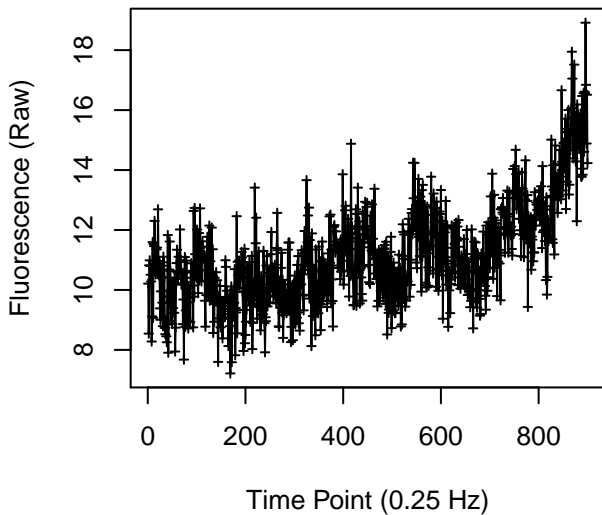
**Cell 1853**



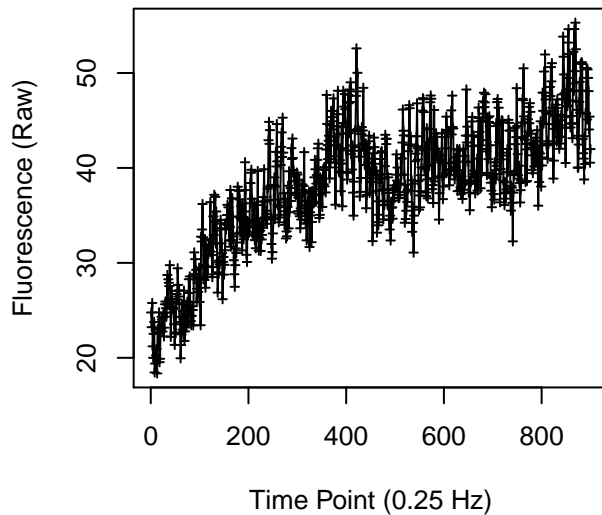
**Cell 1854**



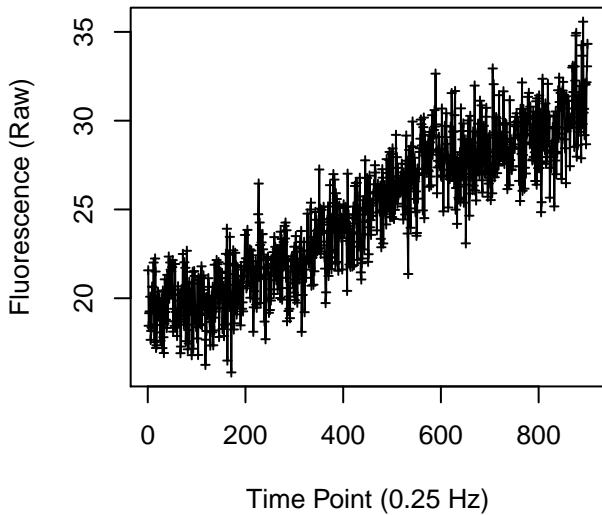
**Cell 1855**



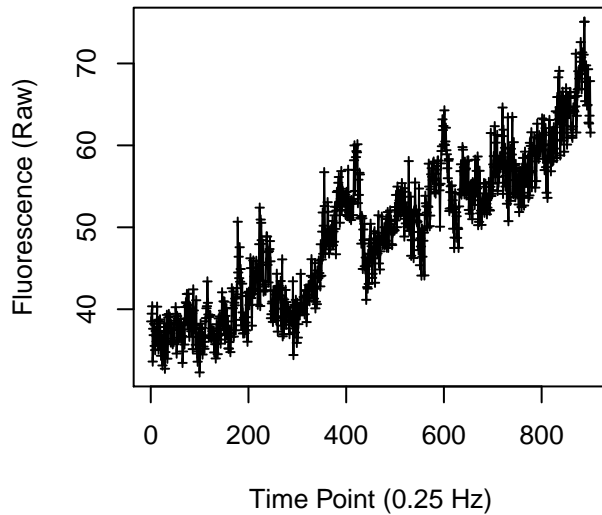
**Cell 1856**



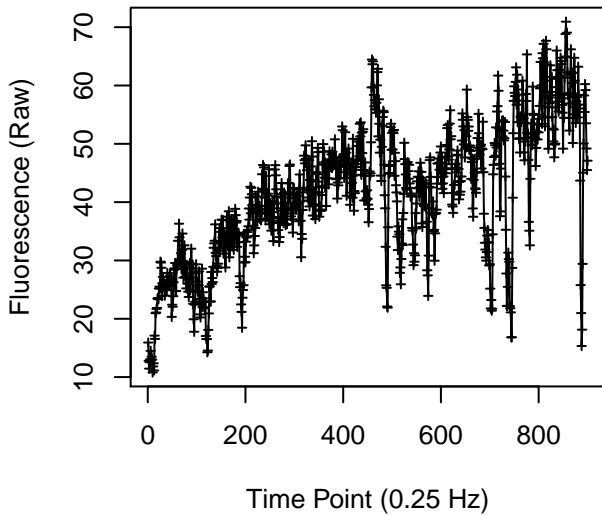
**Cell 1857**



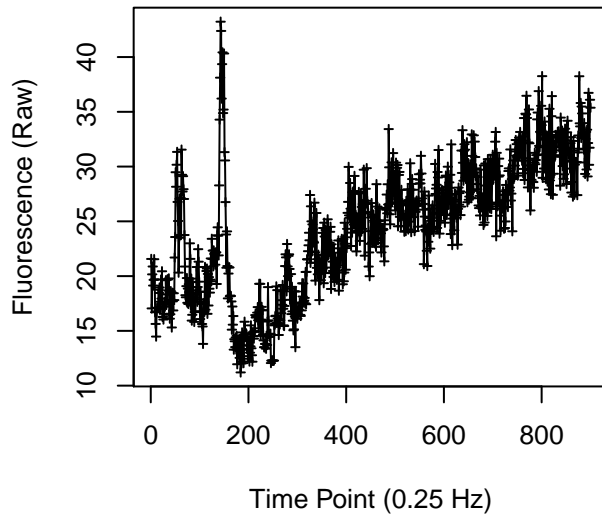
**Cell 1858**



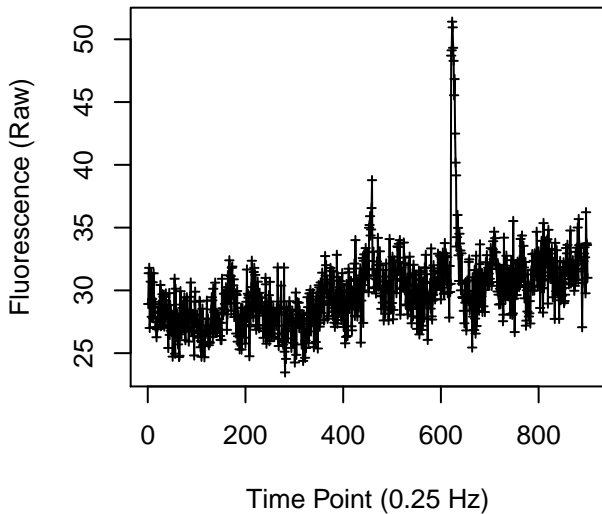
**Cell 1859**



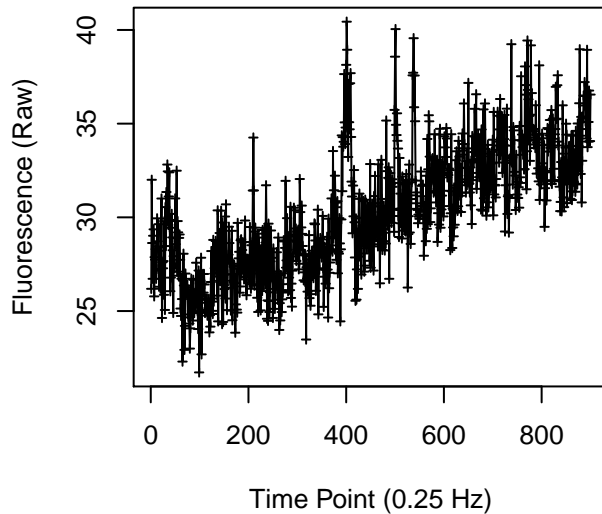
**Cell 1860**



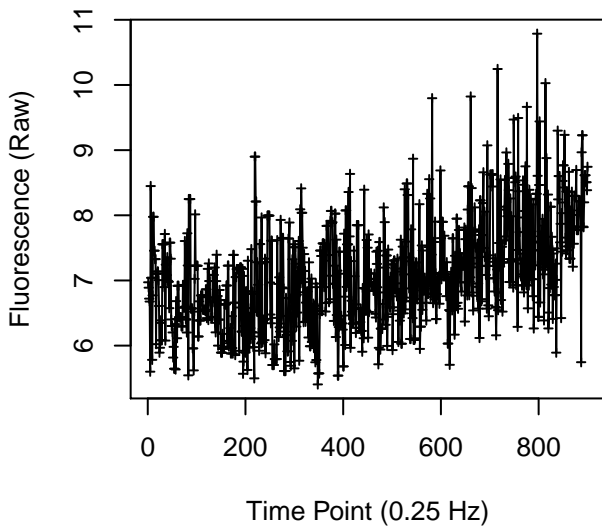
**Cell 1861**



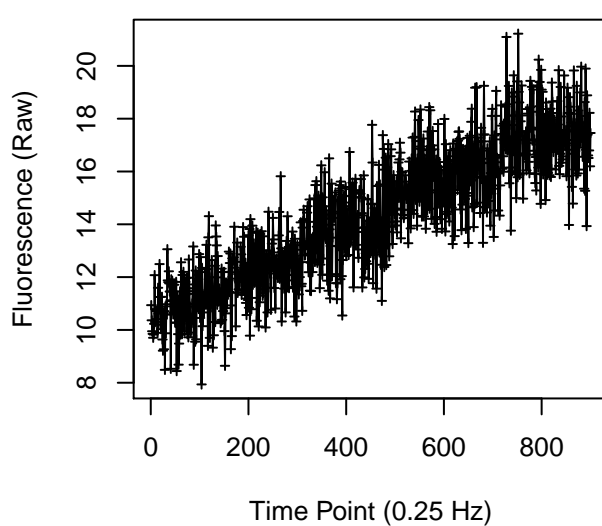
**Cell 1862**



**Cell 1863**

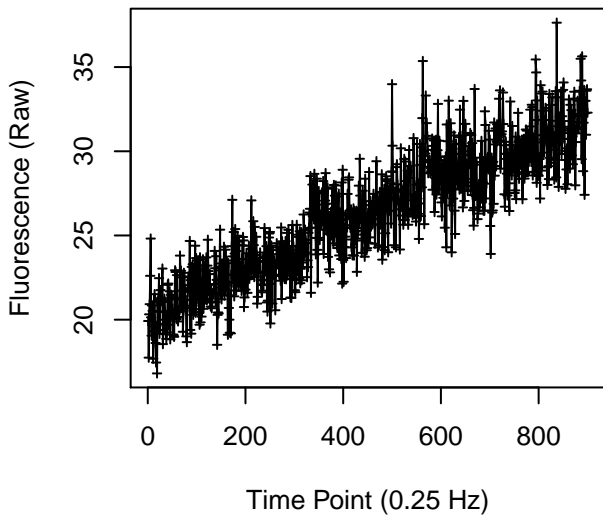


**Cell 1864**

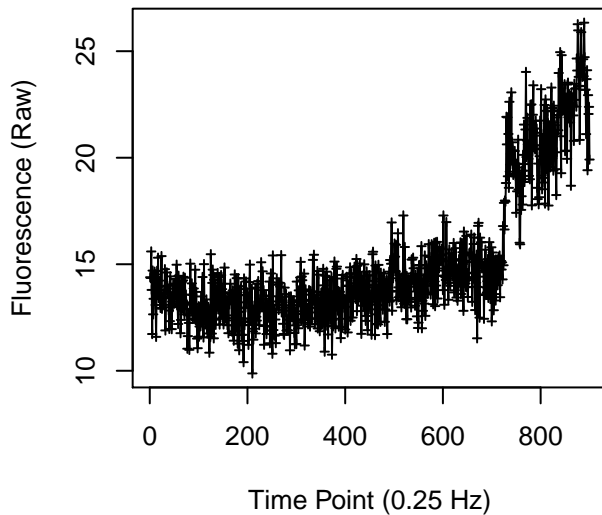




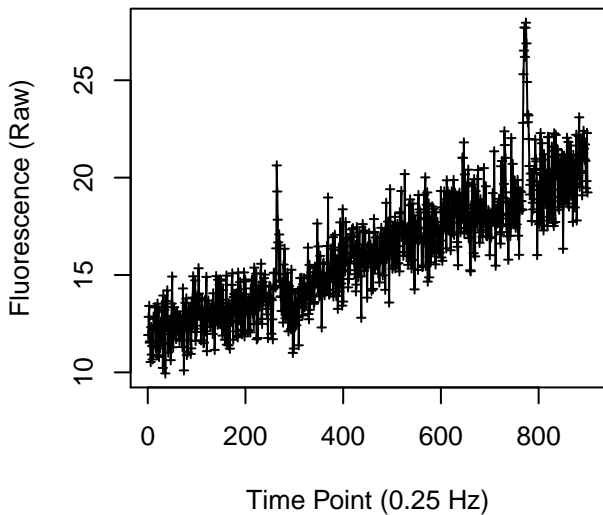
**Cell 1865**



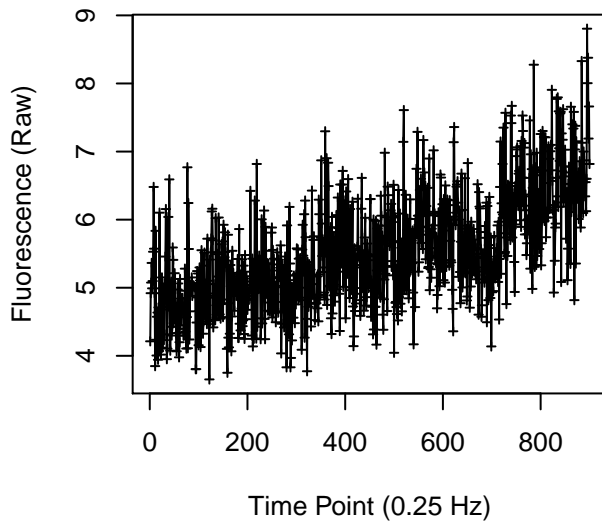
**Cell 1866**



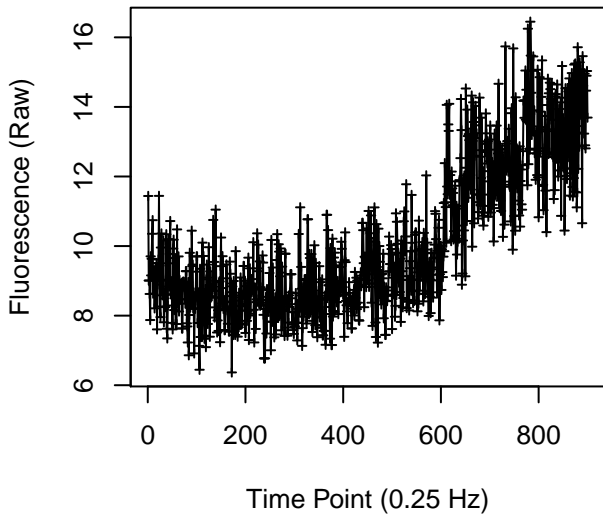
**Cell 1867**



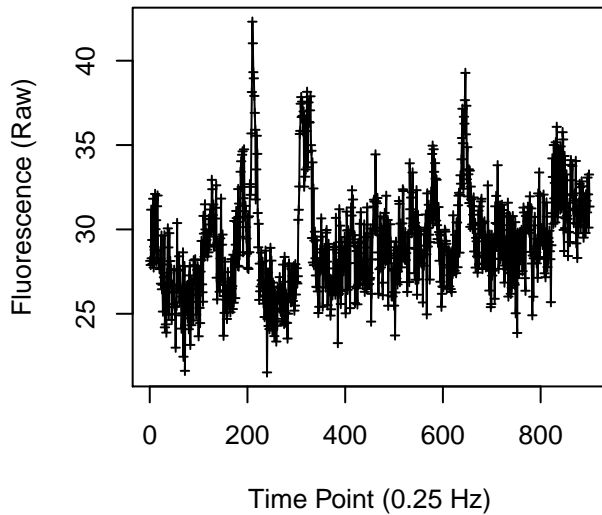
**Cell 1868**



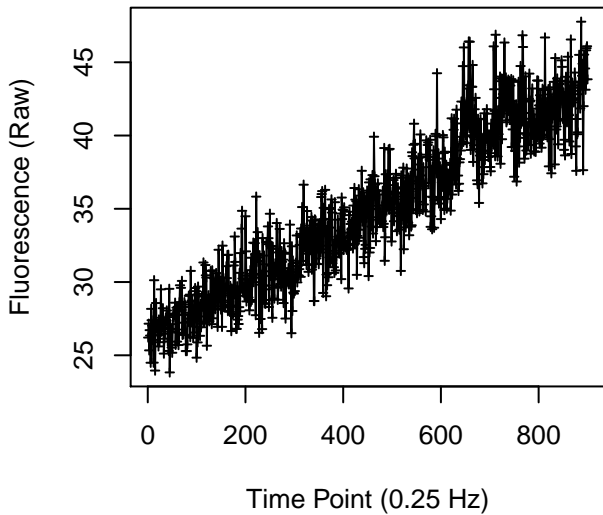
**Cell 1869**



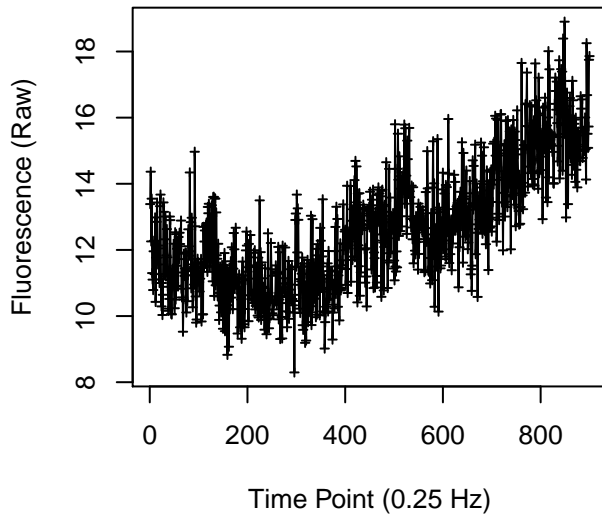
**Cell 1870**



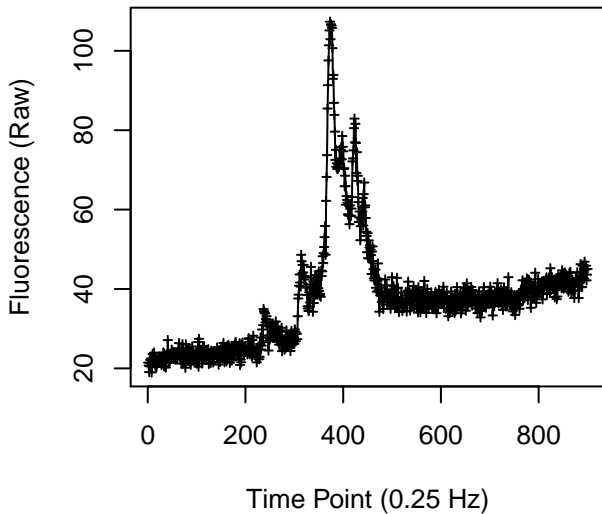
**Cell 1871**



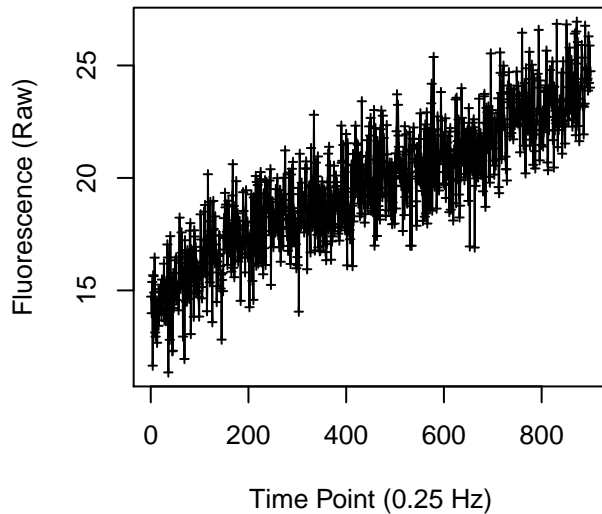
**Cell 1872**



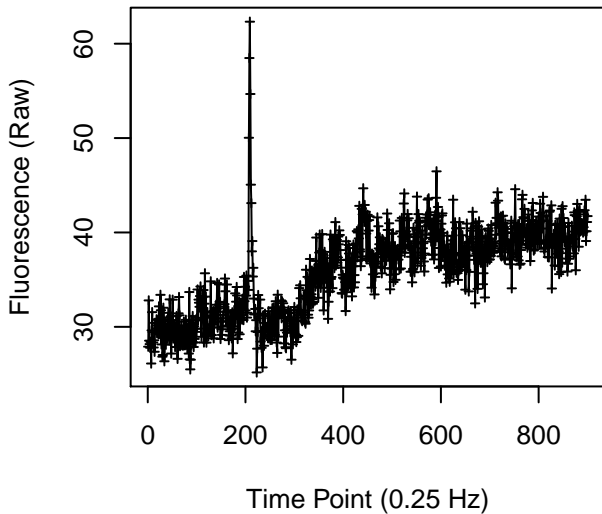
**Cell 1873**



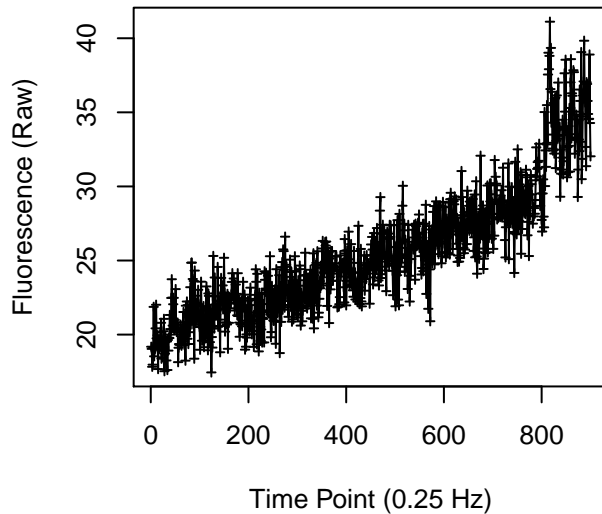
**Cell 1874**



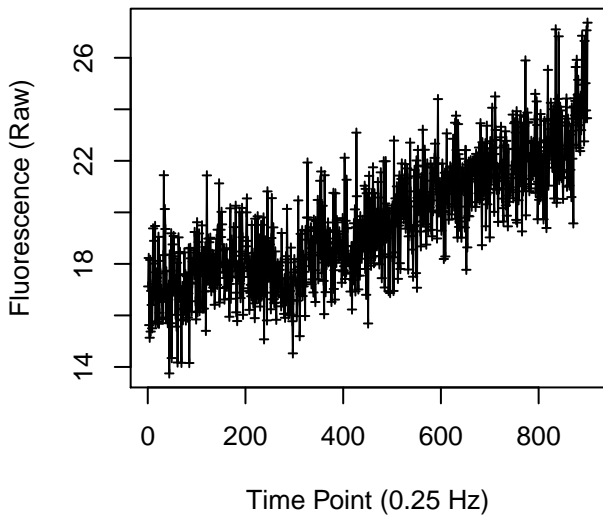
**Cell 1875**



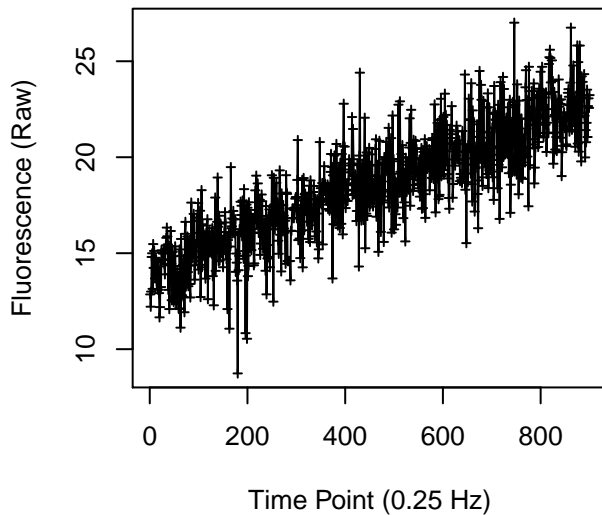
**Cell 1876**



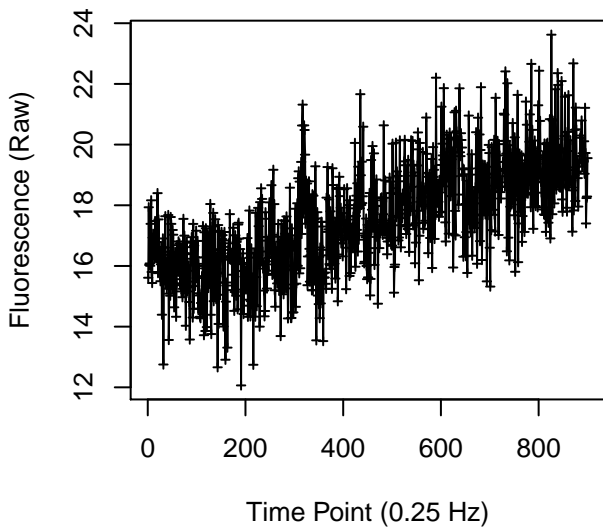
**Cell 1877**



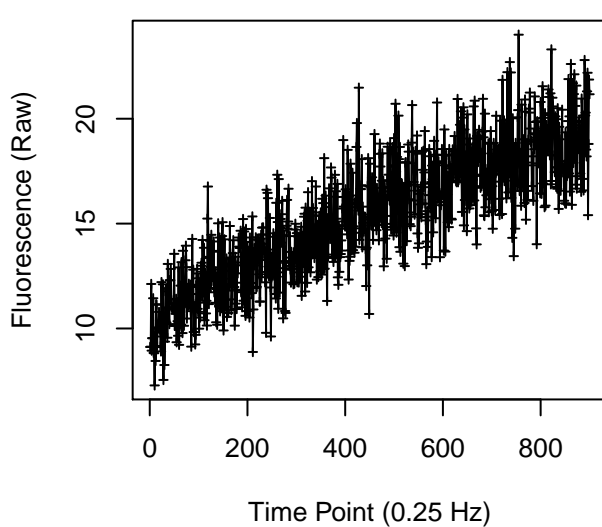
**Cell 1878**



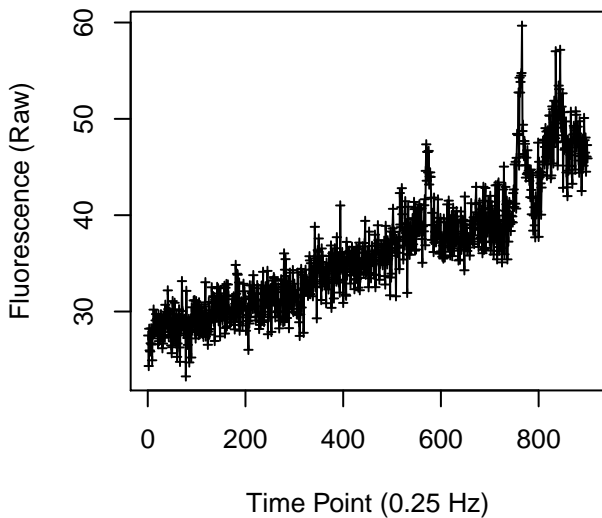
**Cell 1879**



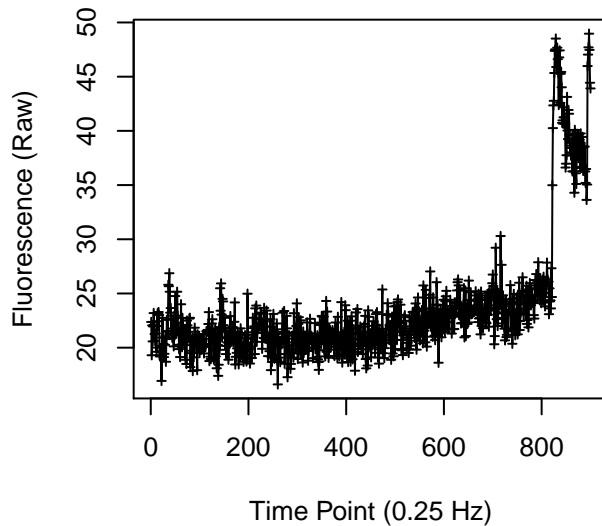
**Cell 1880**



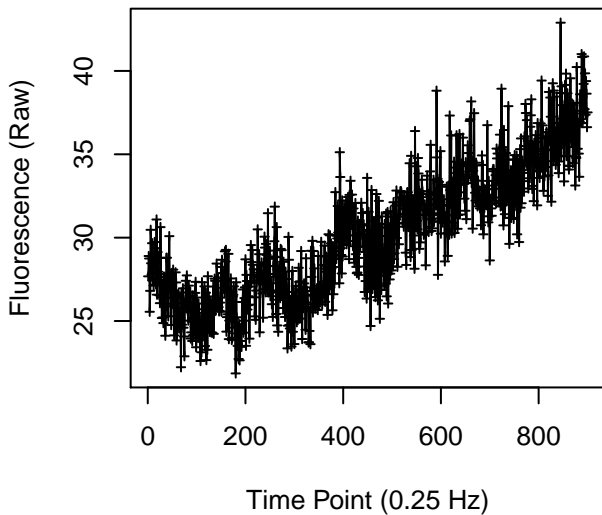
**Cell 1881**



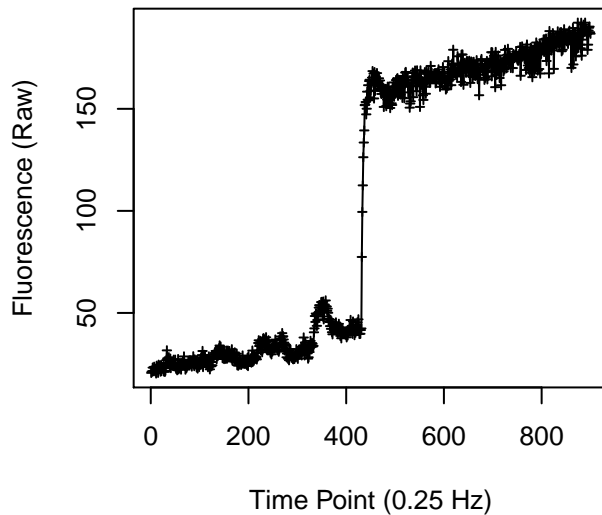
**Cell 1882**



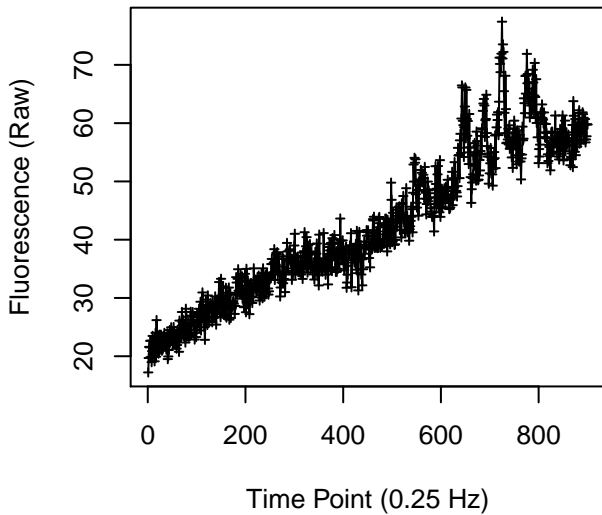
**Cell 1883**



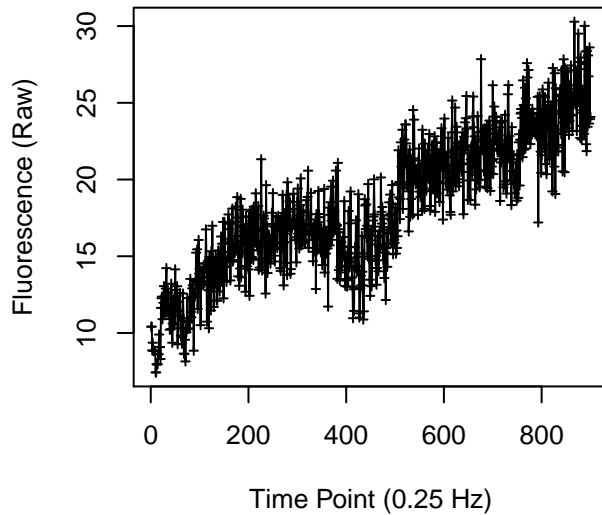
**Cell 1884**



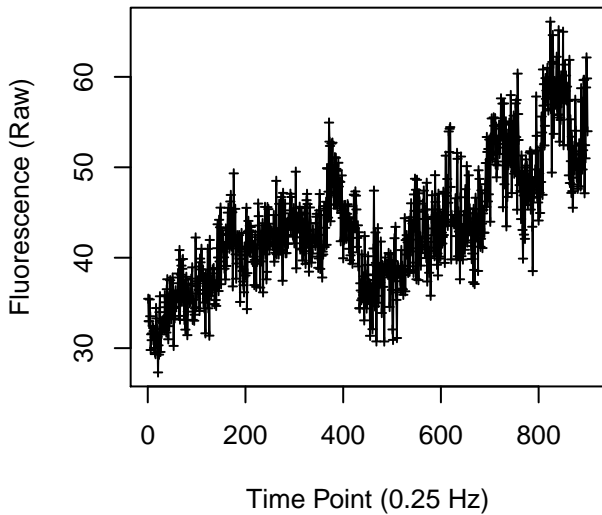
**Cell 1885**



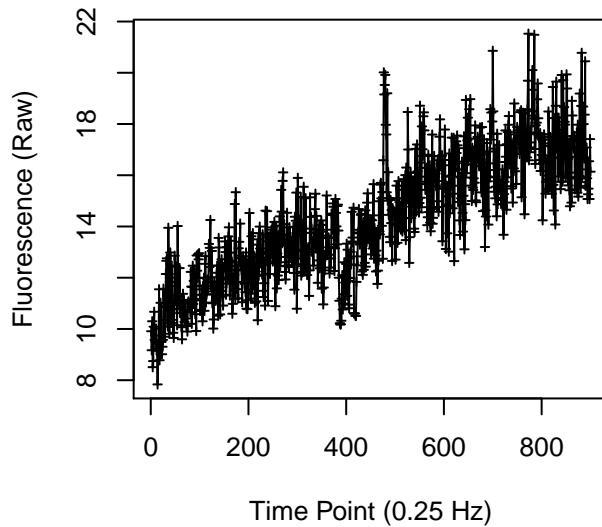
**Cell 1886**



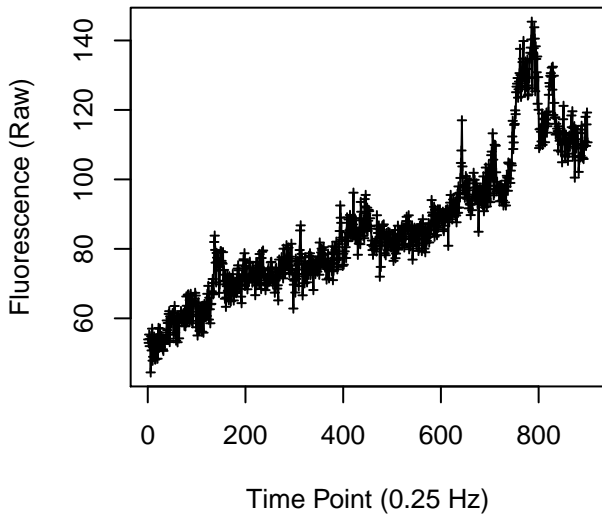
**Cell 1887**



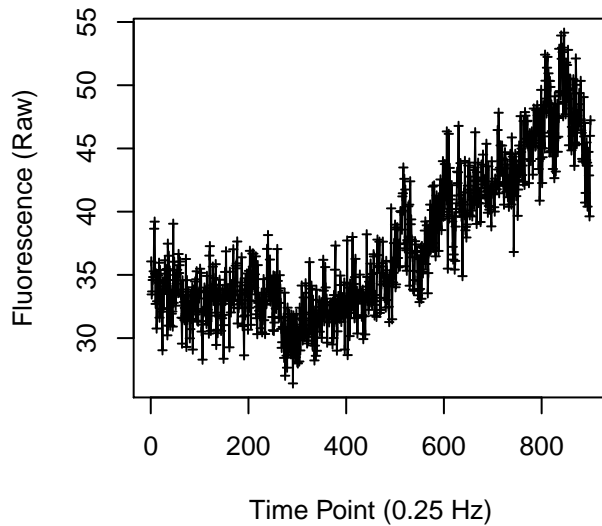
**Cell 1888**



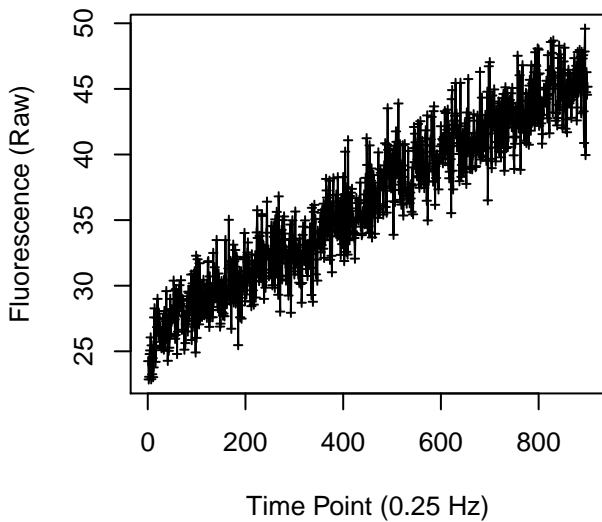
**Cell 1889**



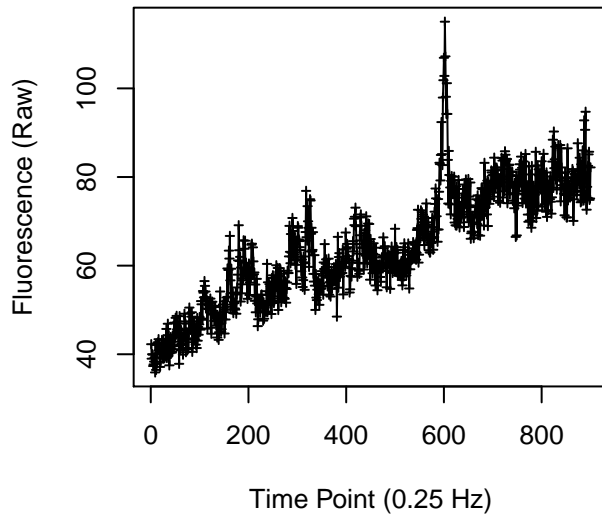
**Cell 1890**



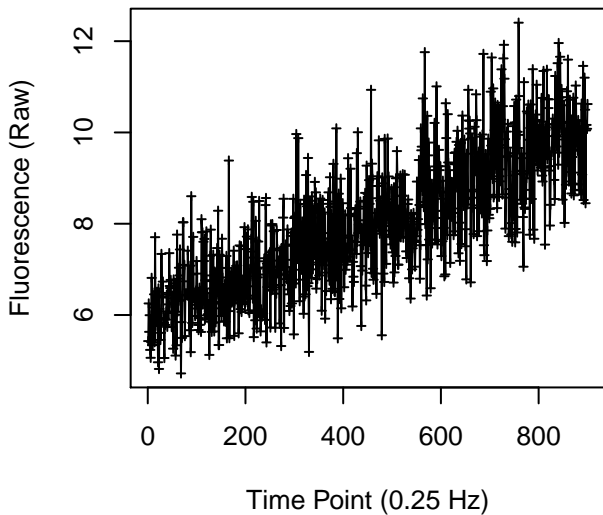
**Cell 1891**



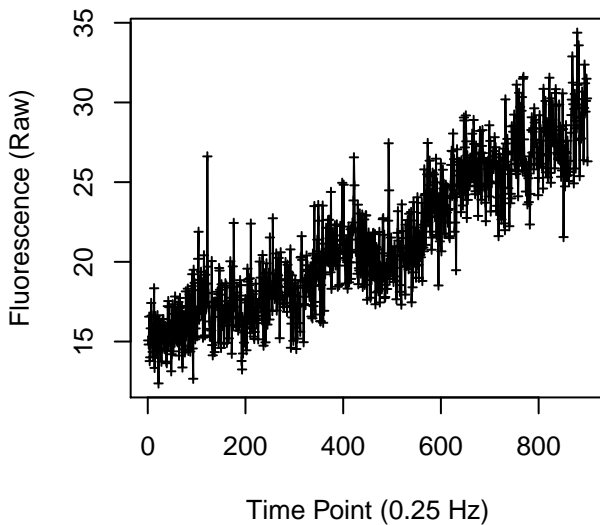
**Cell 1892**



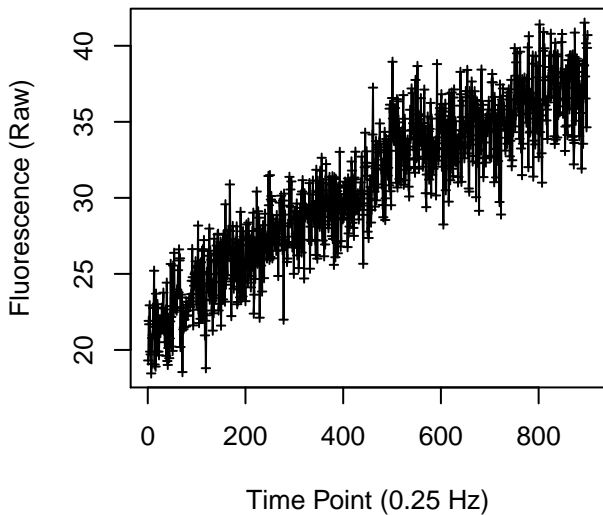
**Cell 1893**



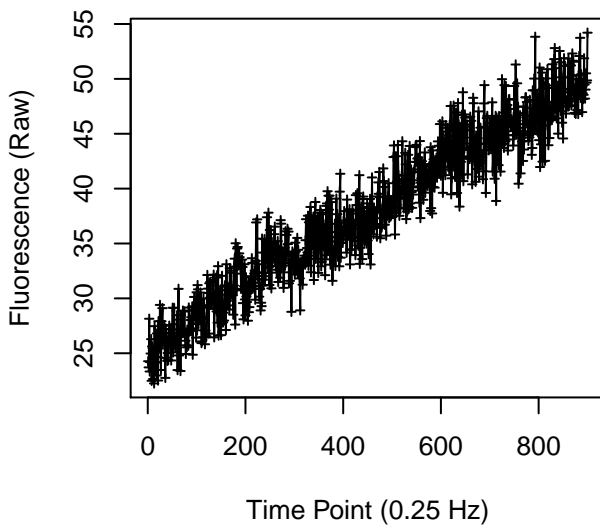
**Cell 1894**



**Cell 1895**

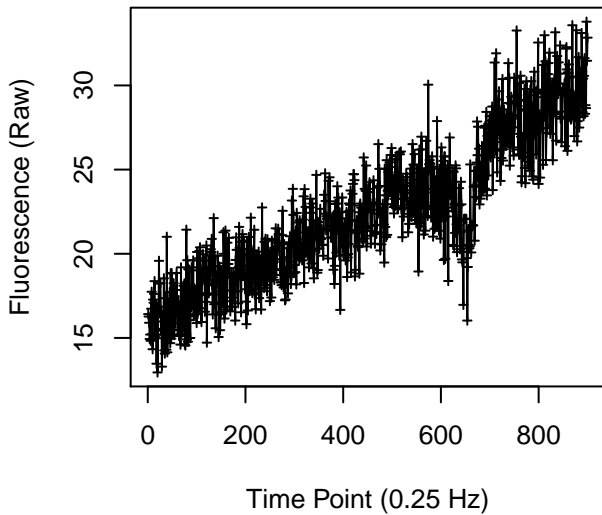


**Cell 1896**

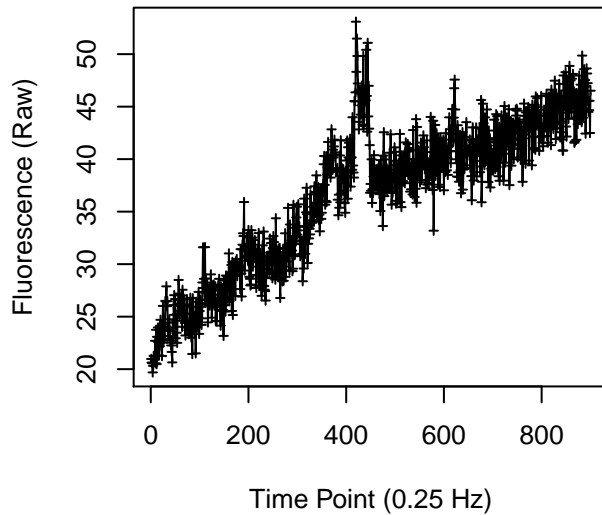




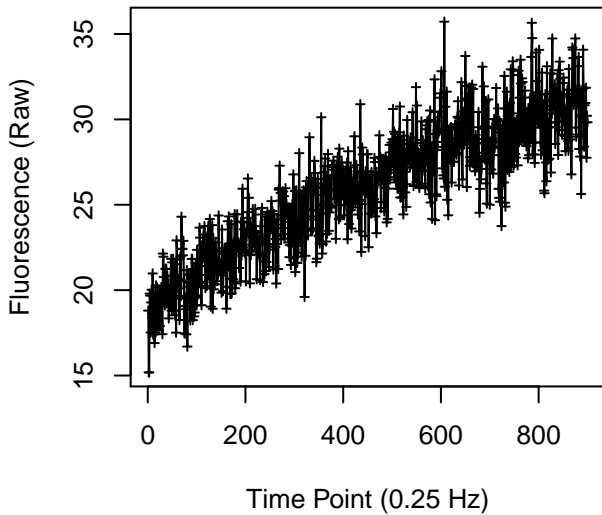
**Cell 1897**



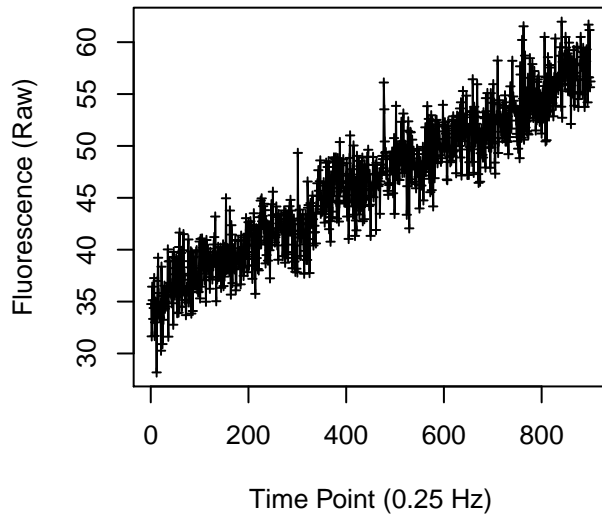
**Cell 1898**



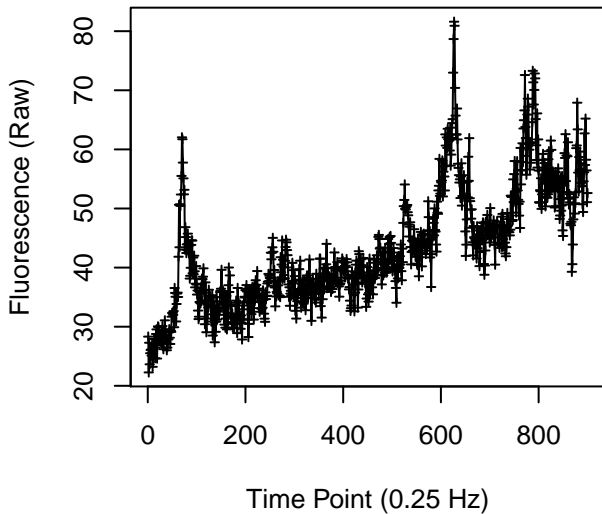
**Cell 1899**



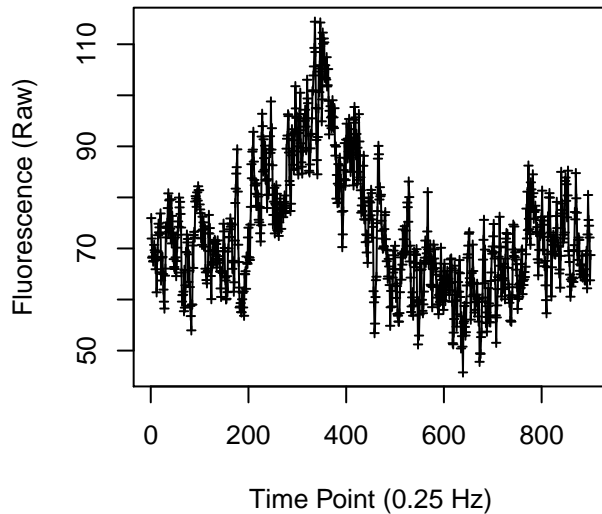
**Cell 1900**



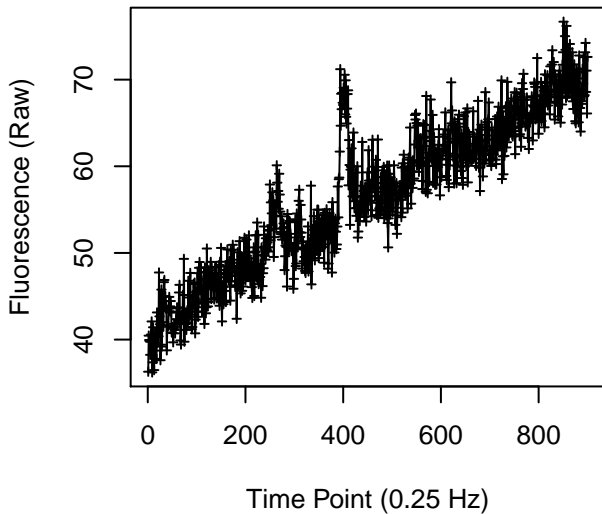
**Cell 1901**



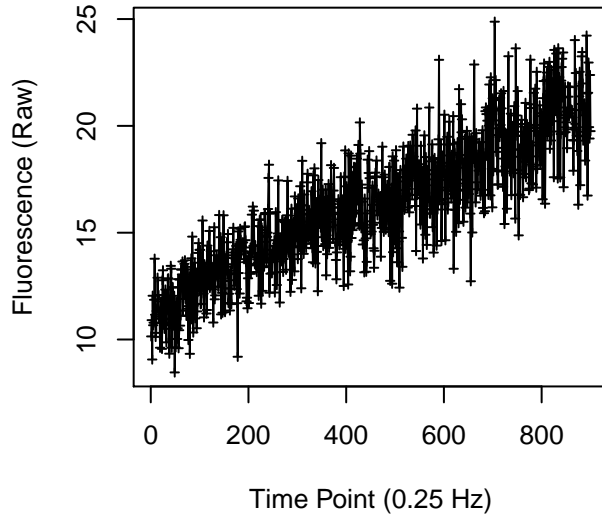
**Cell 1902**



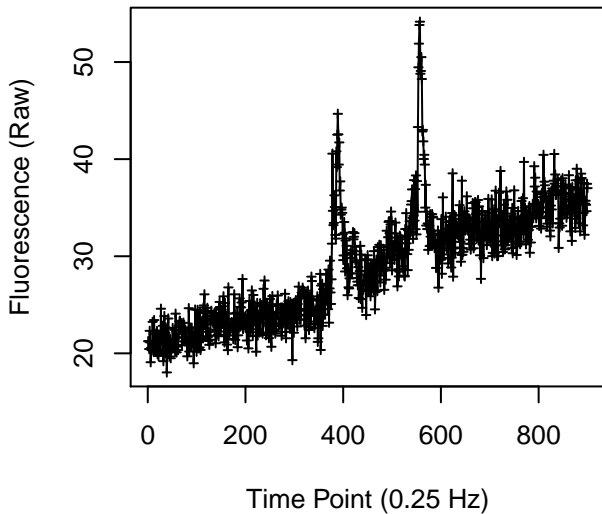
**Cell 1903**



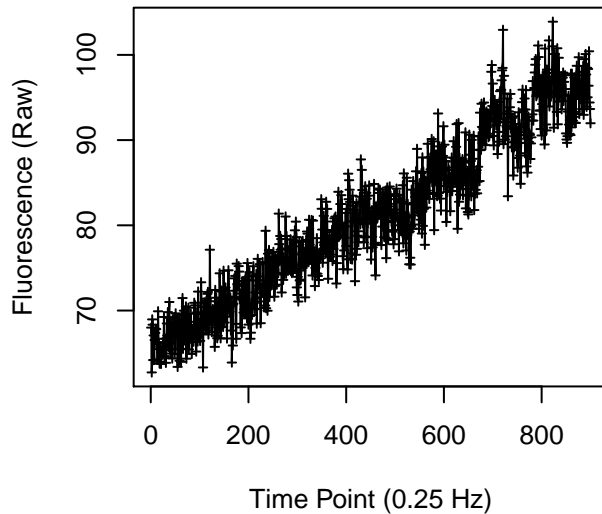
**Cell 1904**



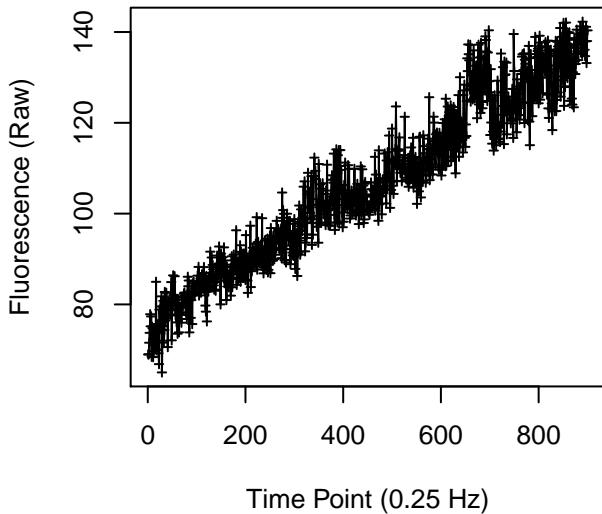
**Cell 1905**



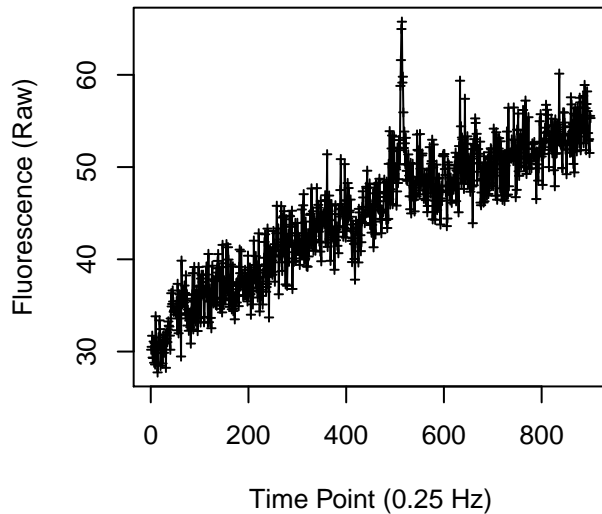
**Cell 1906**



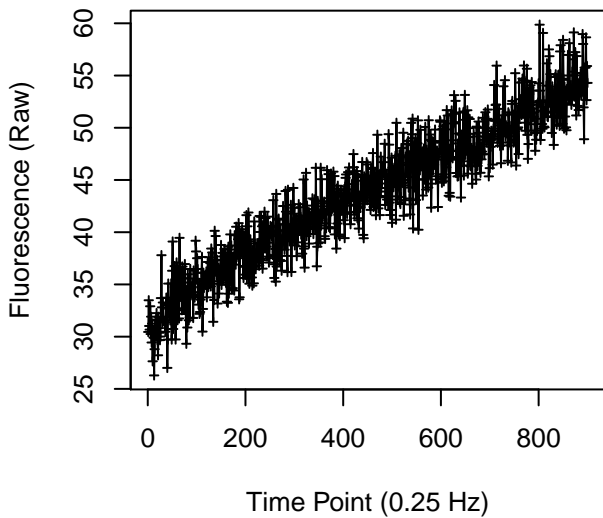
**Cell 1907**



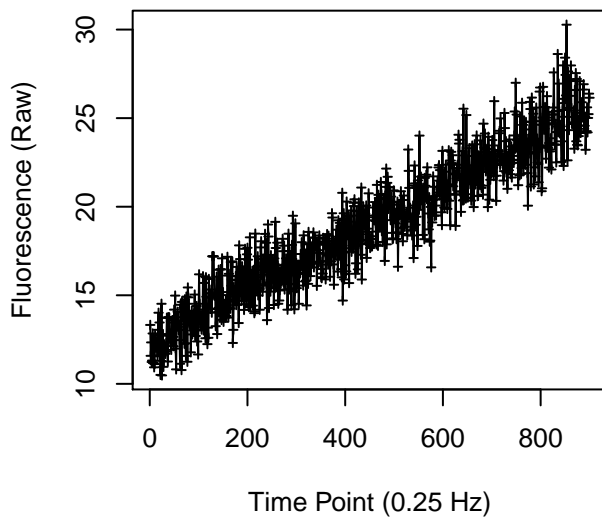
**Cell 1908**



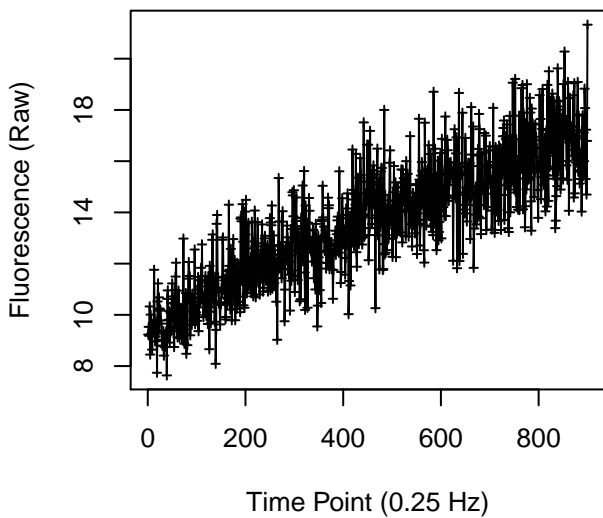
**Cell 1909**



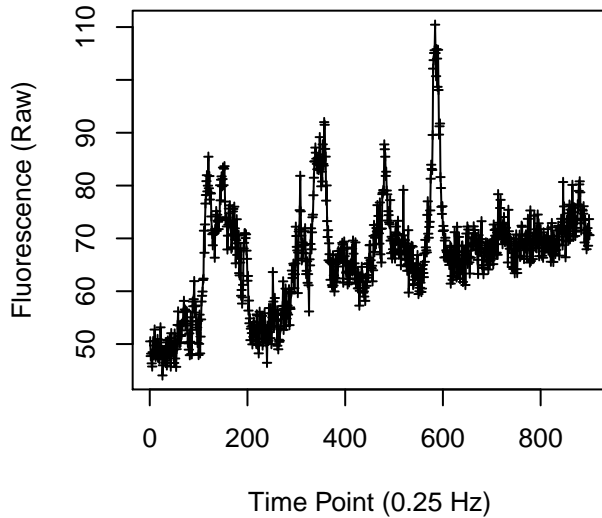
**Cell 1910**



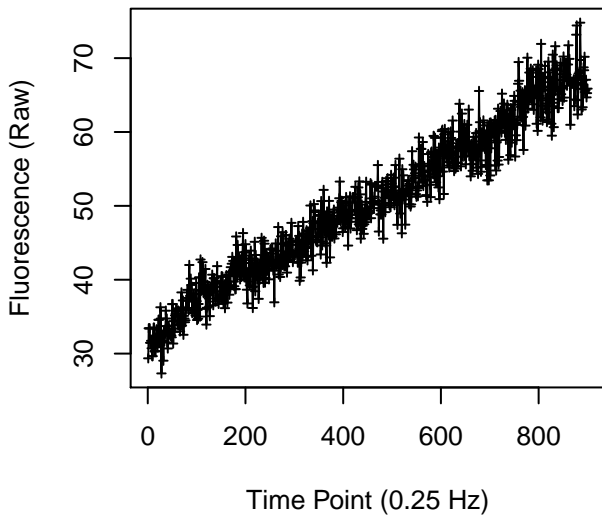
**Cell 1911**



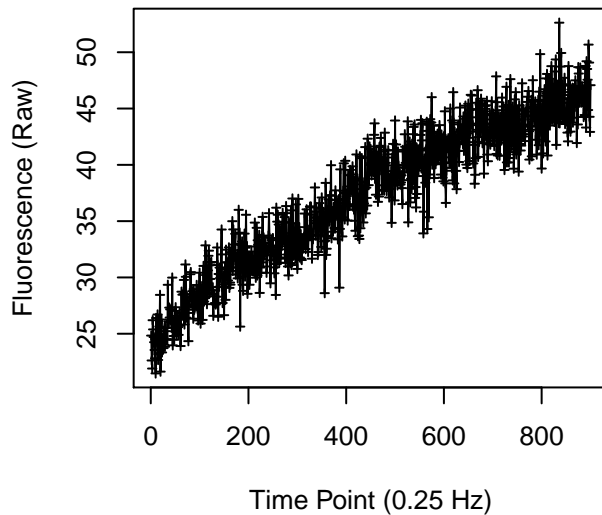
**Cell 1912**



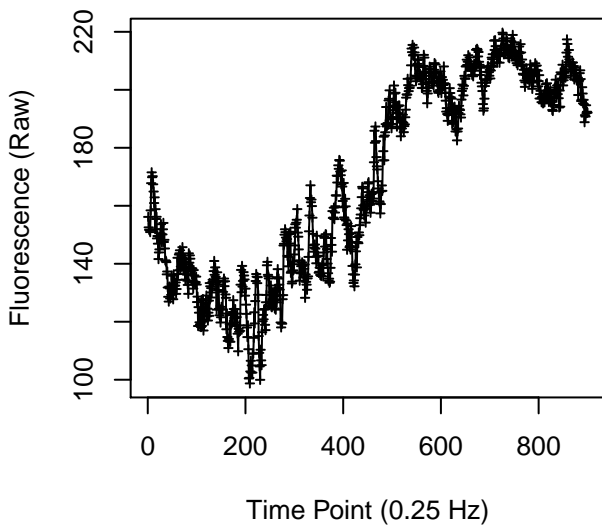
**Cell 1913**



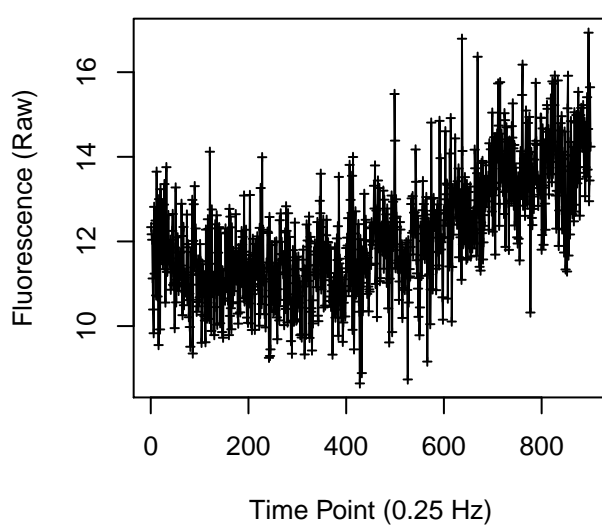
**Cell 1914**



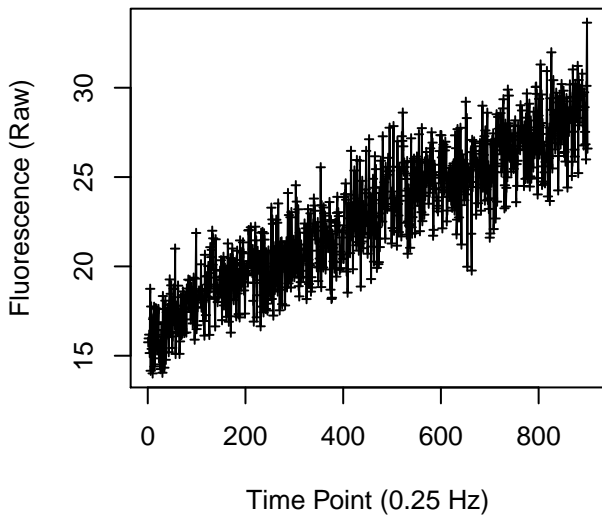
**Cell 1915**



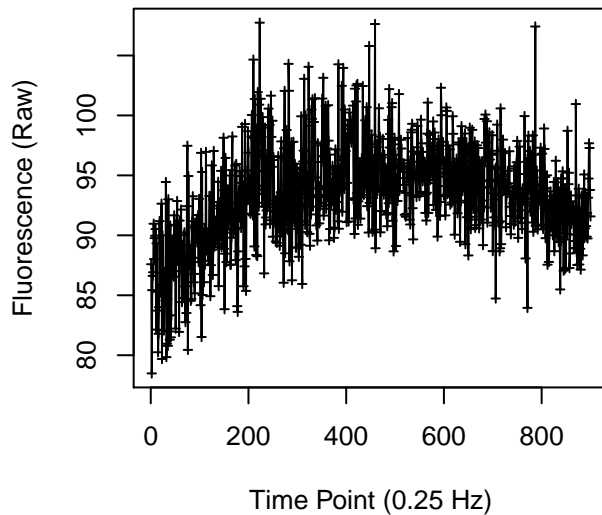
**Cell 1916**



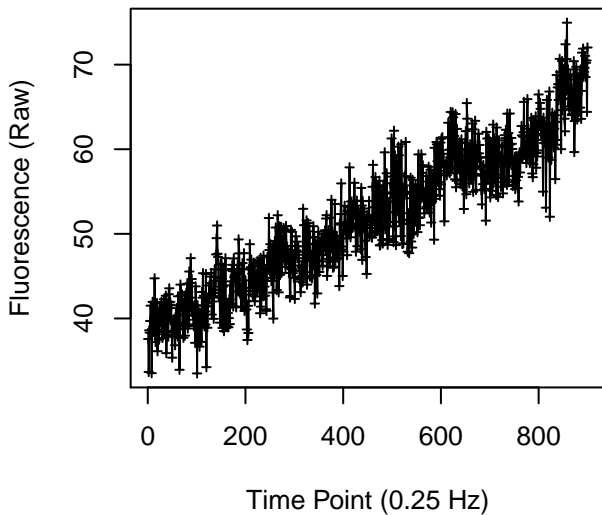
**Cell 1917**



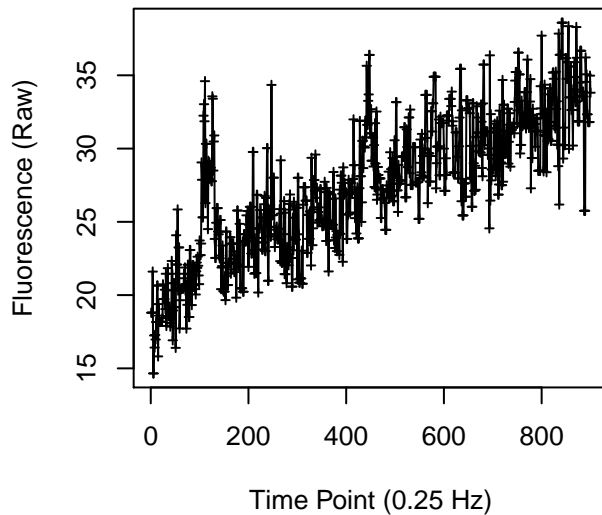
**Cell 1918**



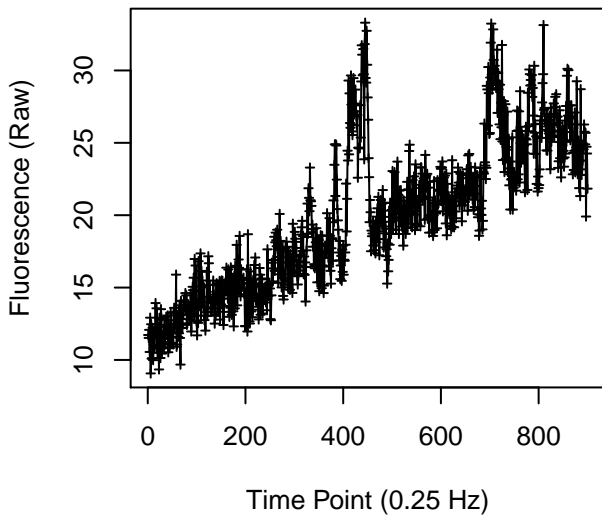
**Cell 1919**



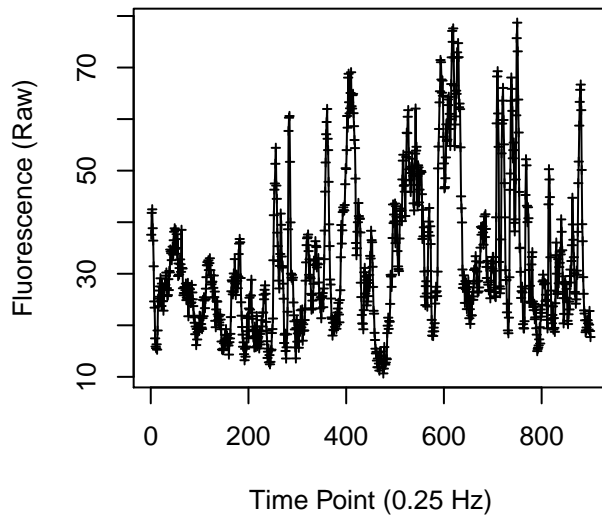
**Cell 1920**



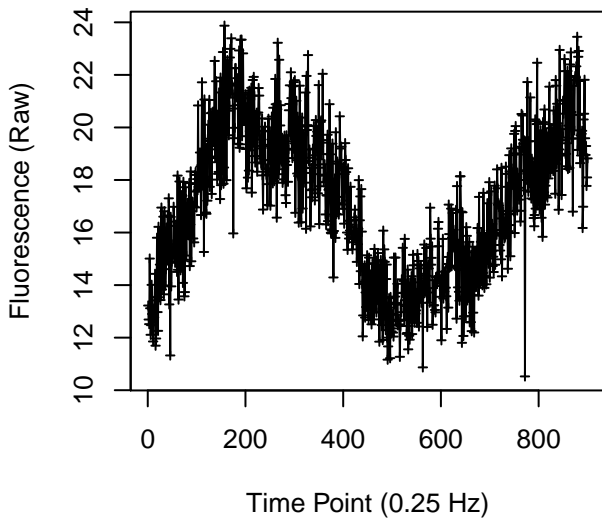
**Cell 1921**



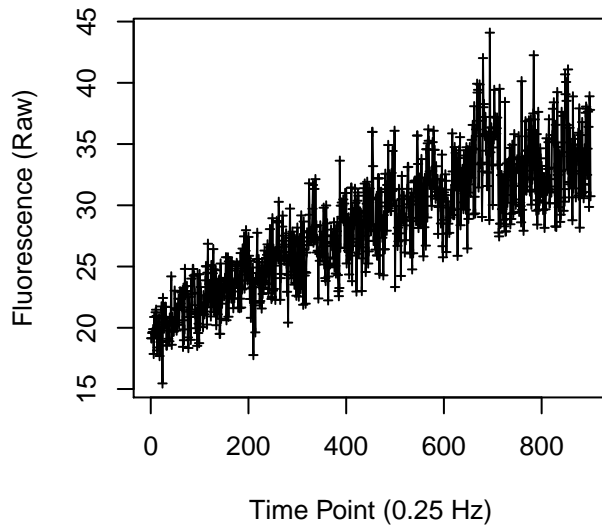
**Cell 1922**



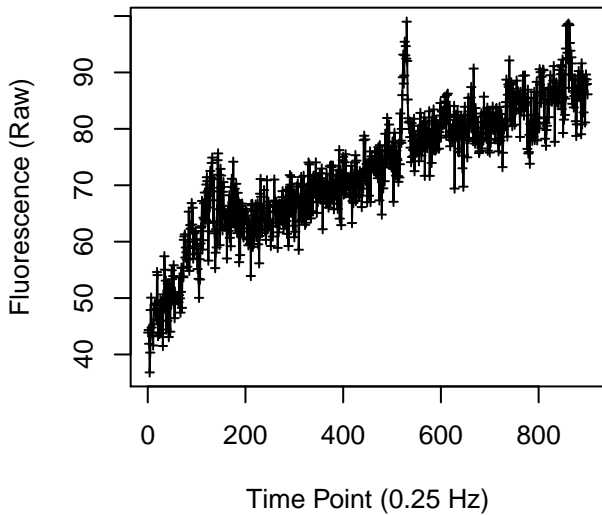
**Cell 1923**



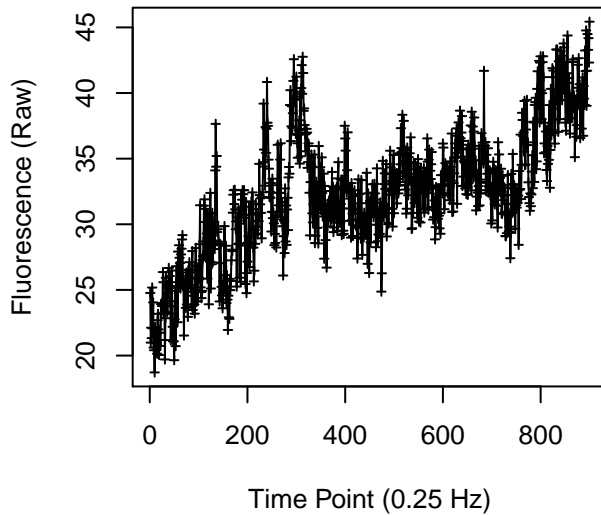
**Cell 1924**



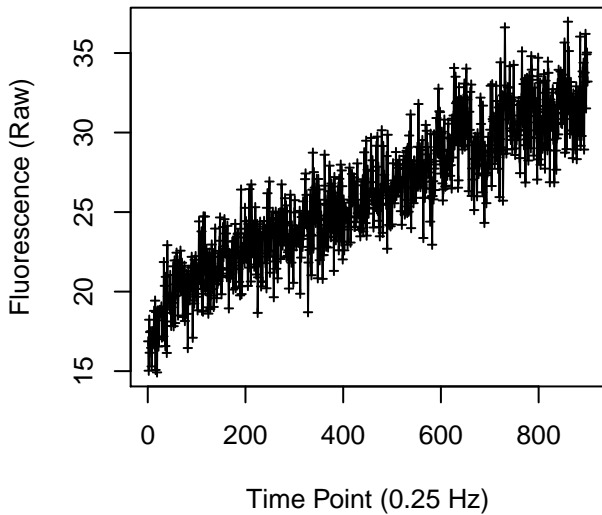
**Cell 1925**



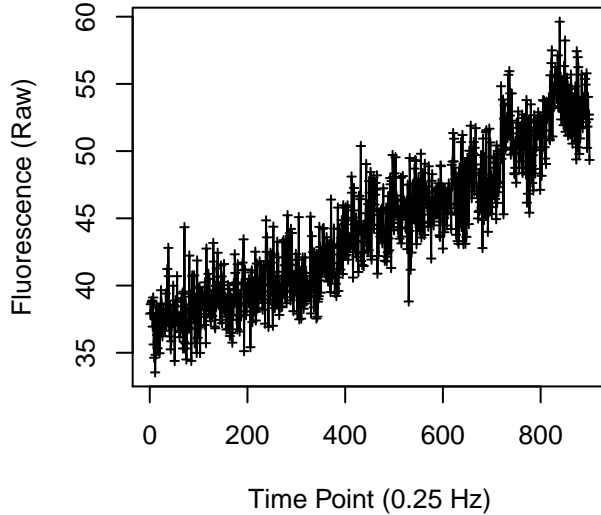
**Cell 1926**



**Cell 1927**

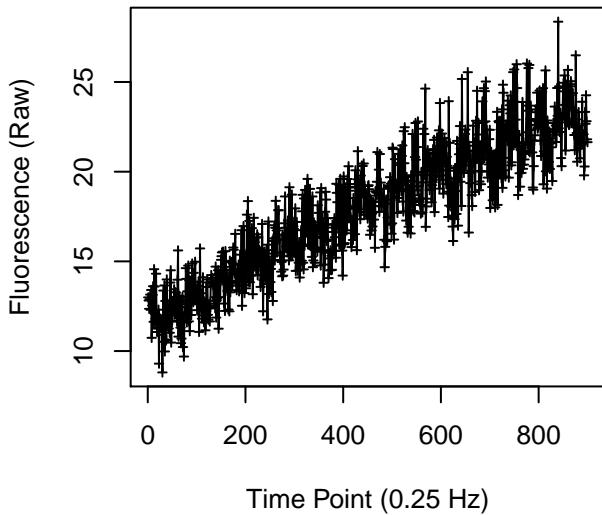


**Cell 1928**

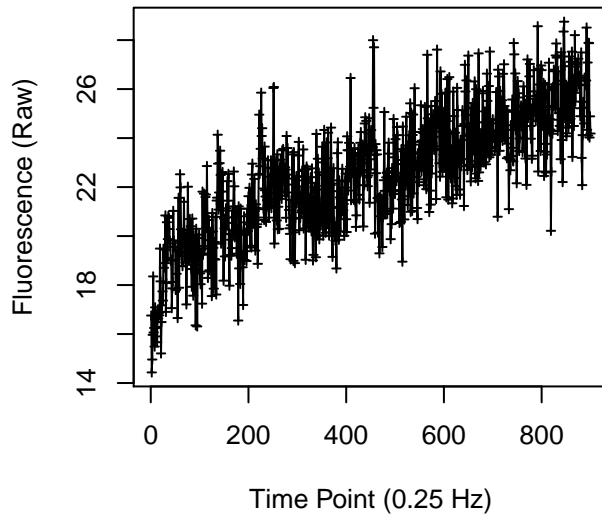




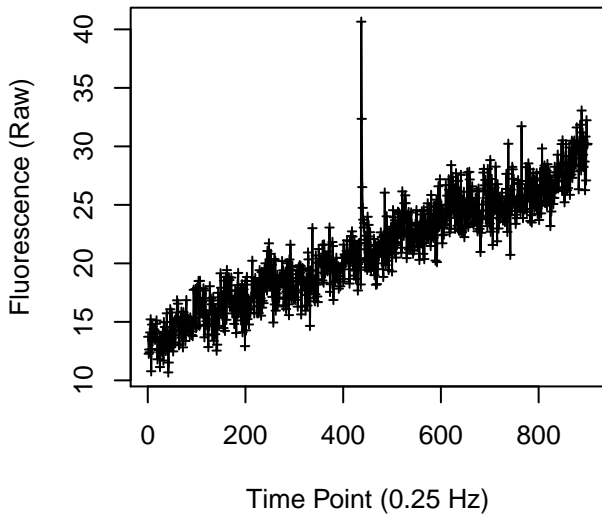
**Cell 1929**



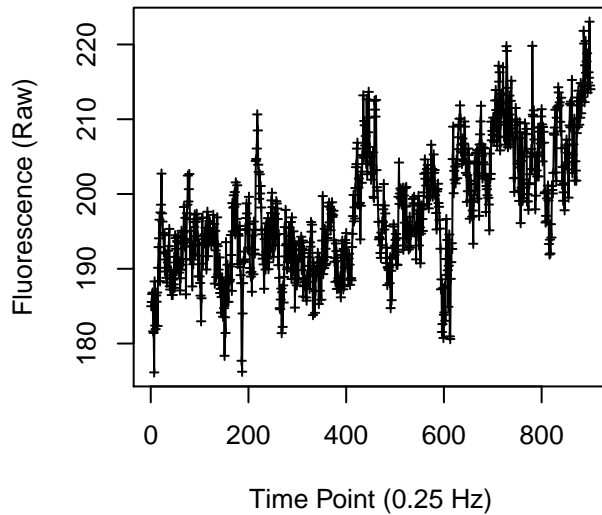
**Cell 1930**



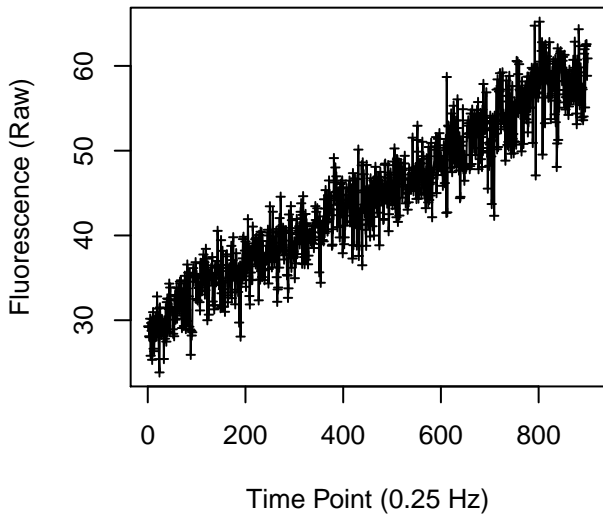
**Cell 1931**



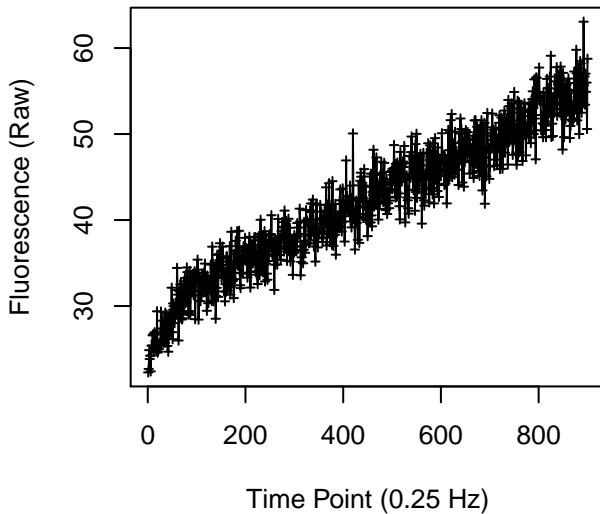
**Cell 1932**



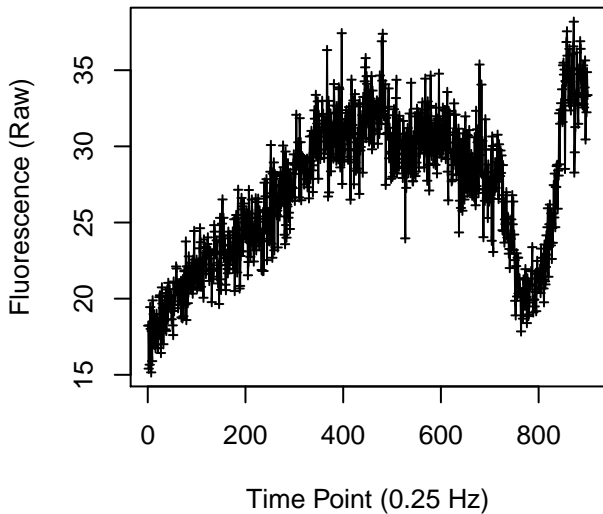
**Cell 1933**



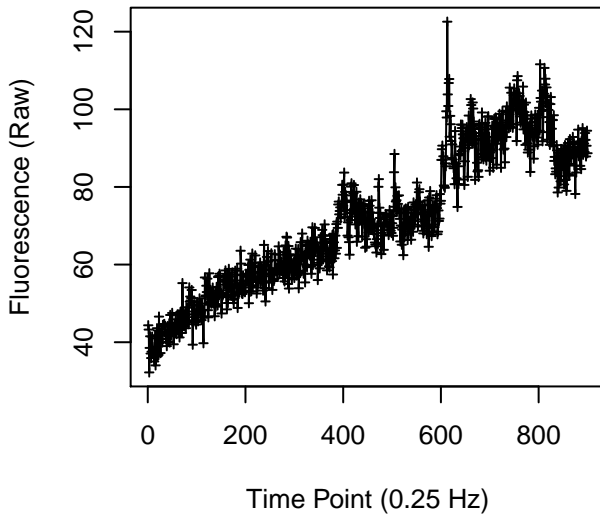
**Cell 1934**



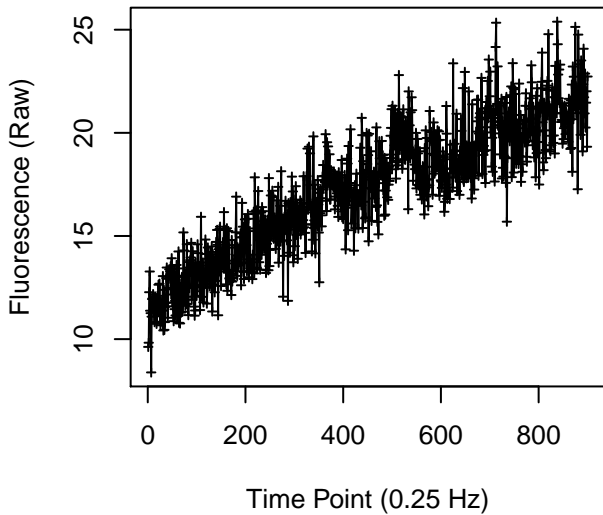
**Cell 1935**



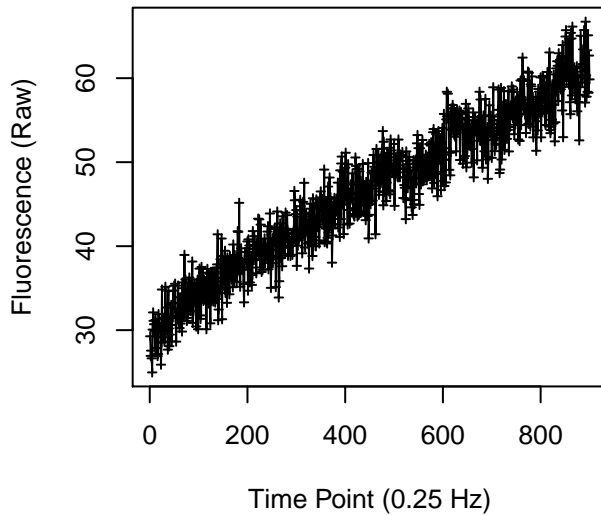
**Cell 1936**



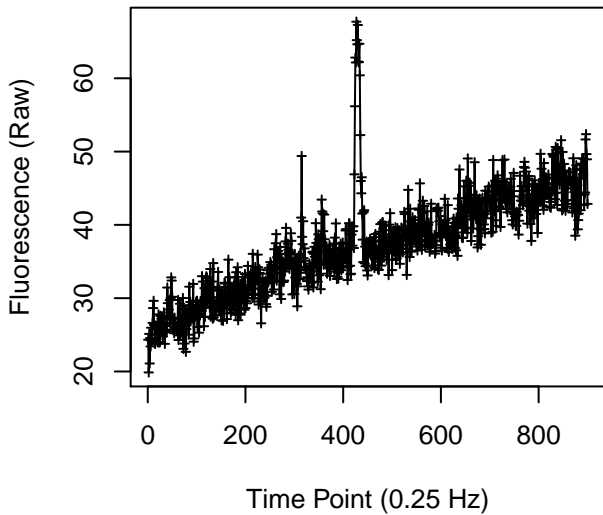
**Cell 1937**



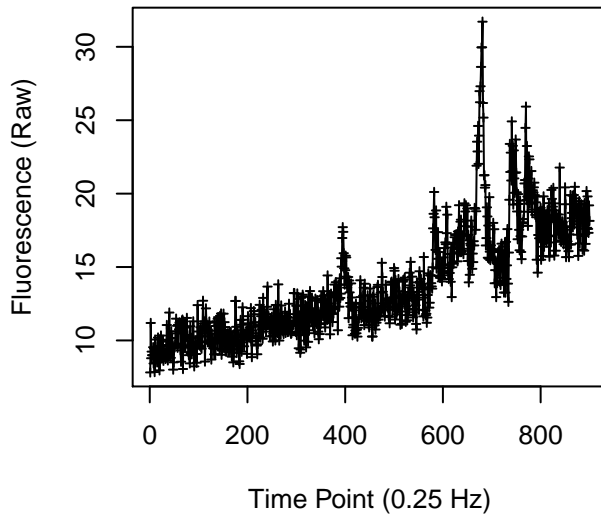
**Cell 1938**



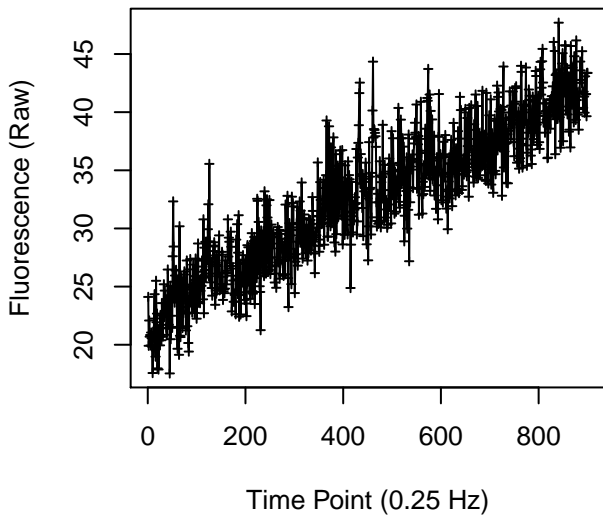
**Cell 1939**



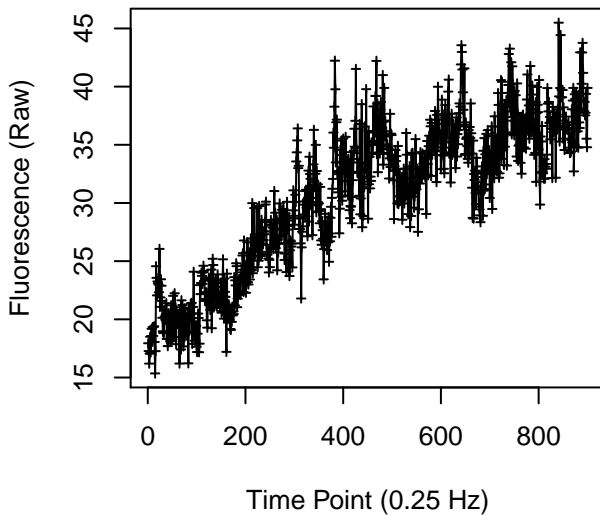
**Cell 1940**



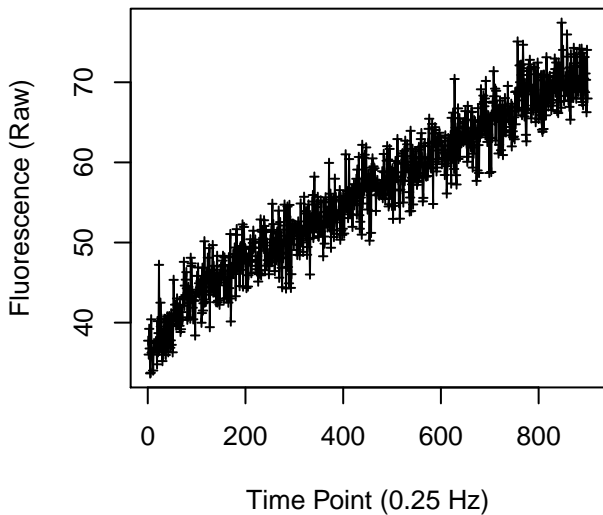
**Cell 1941**



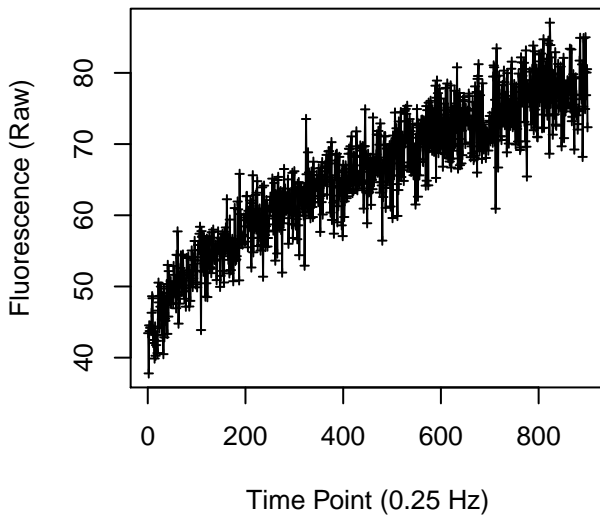
**Cell 1942**



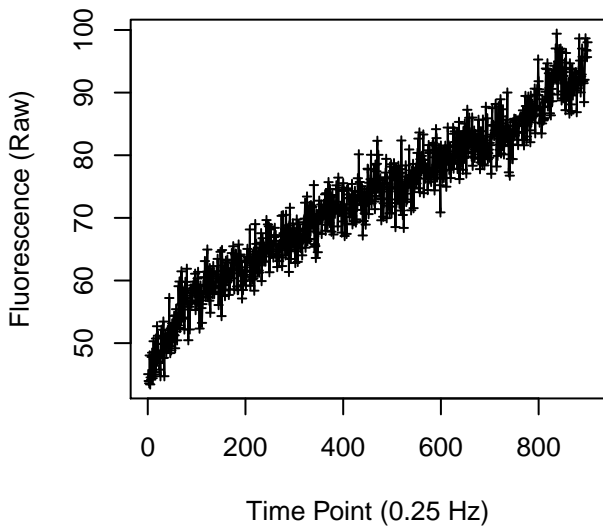
**Cell 1943**



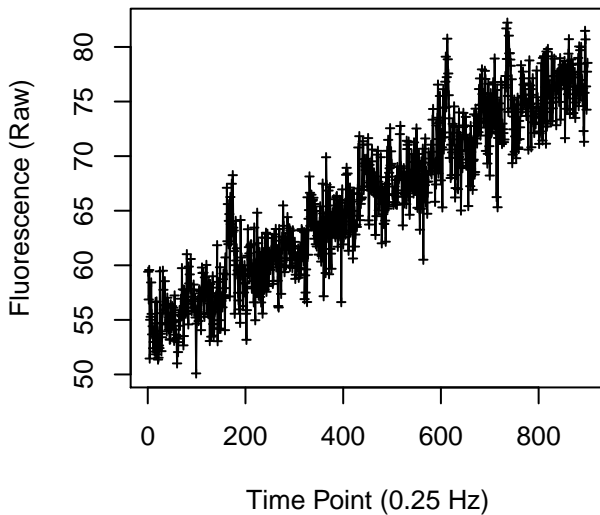
**Cell 1944**



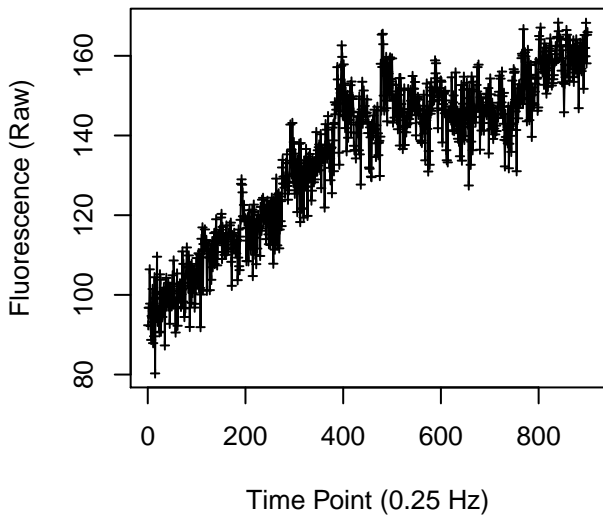
**Cell 1945**



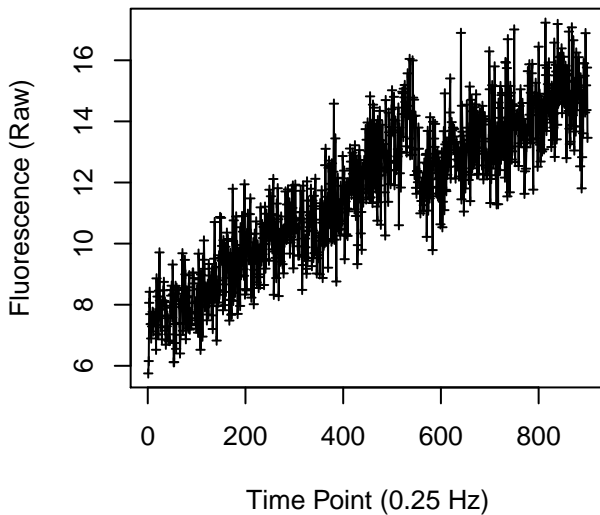
**Cell 1946**



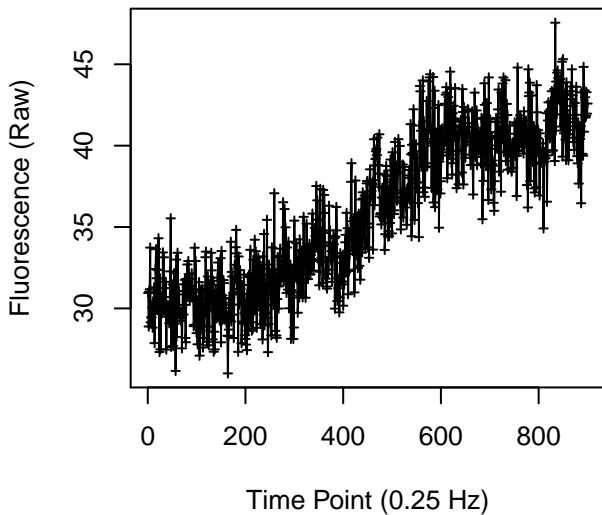
**Cell 1947**



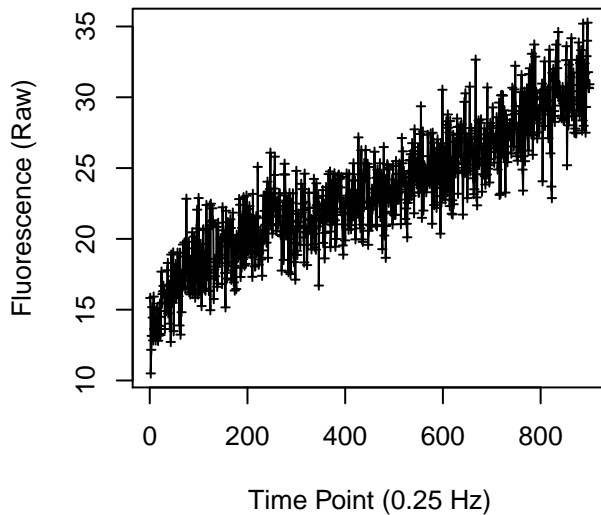
**Cell 1948**



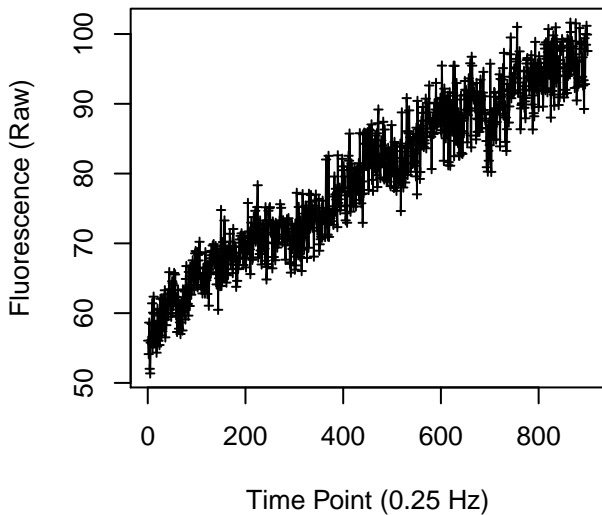
**Cell 1949**



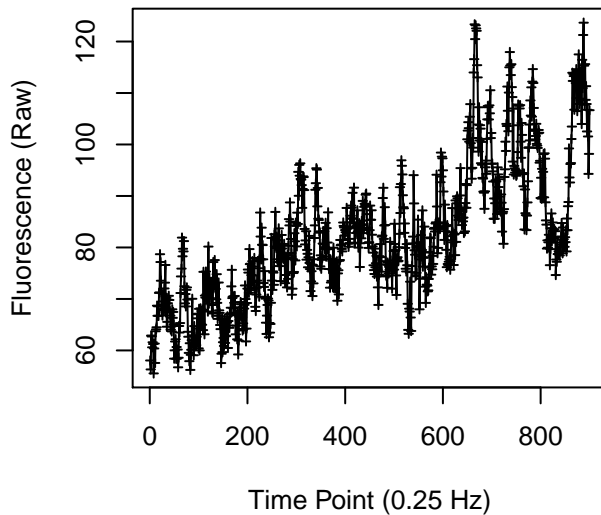
**Cell 1950**



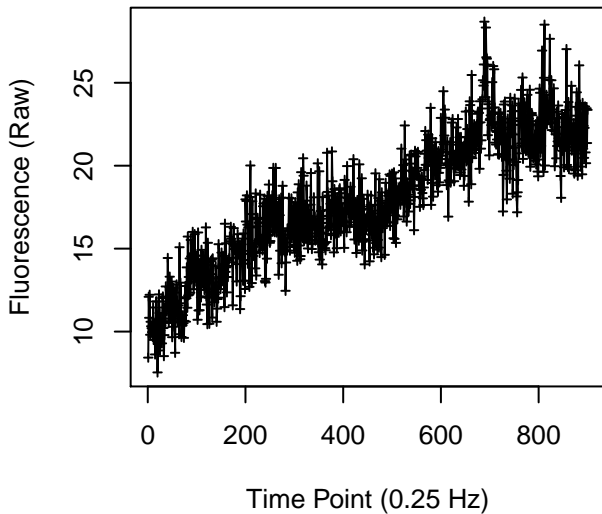
**Cell 1951**



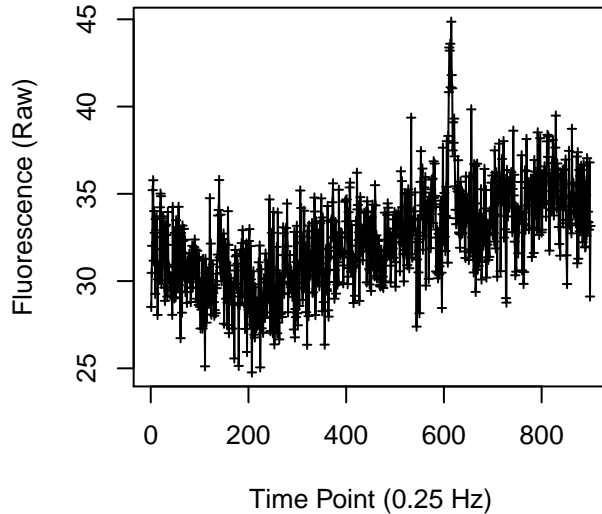
**Cell 1952**



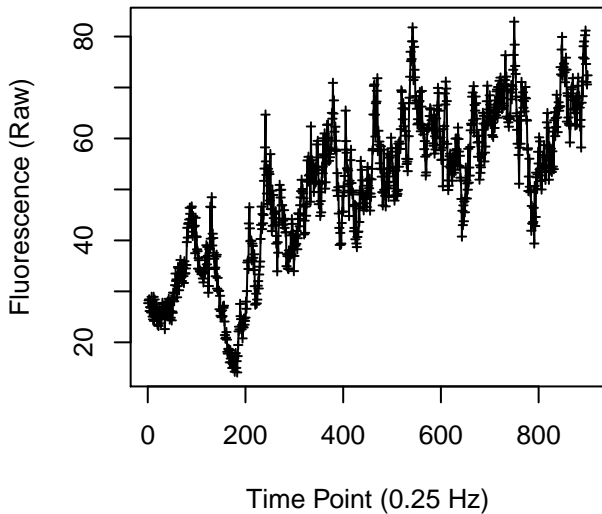
**Cell 1953**



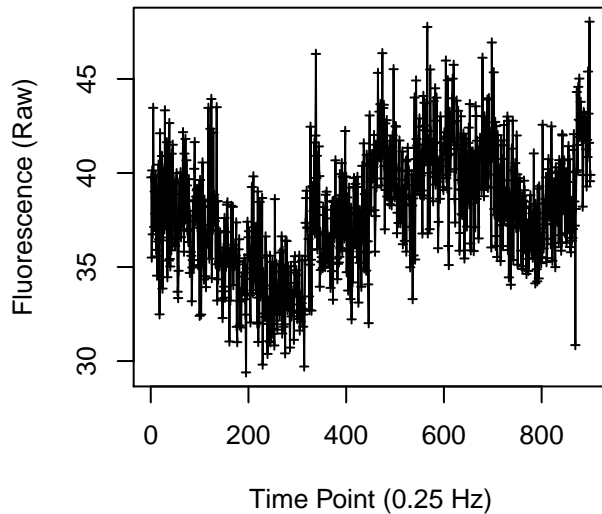
**Cell 1954**



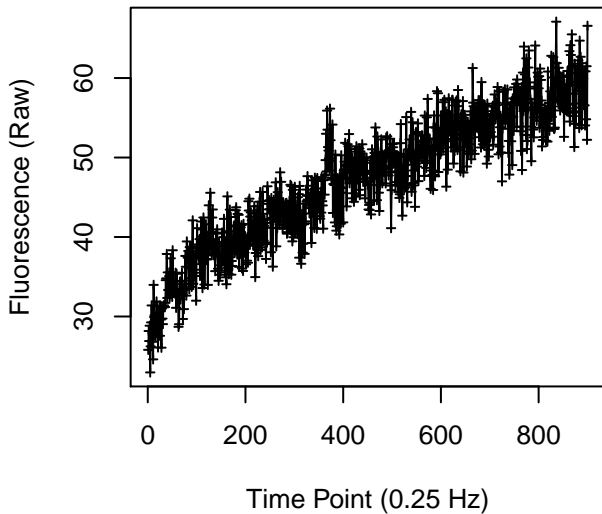
**Cell 1955**



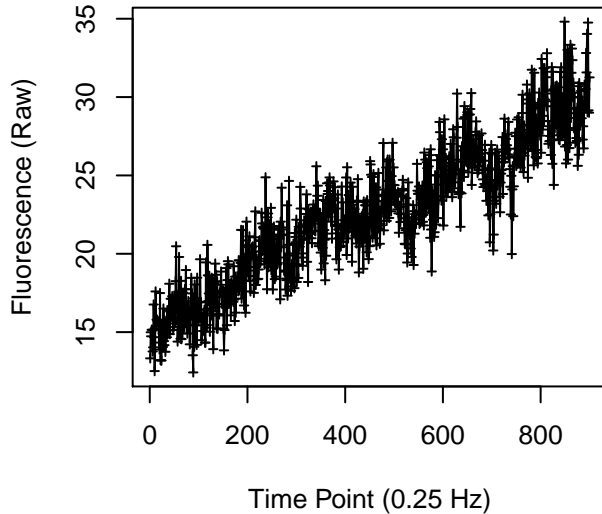
**Cell 1956**



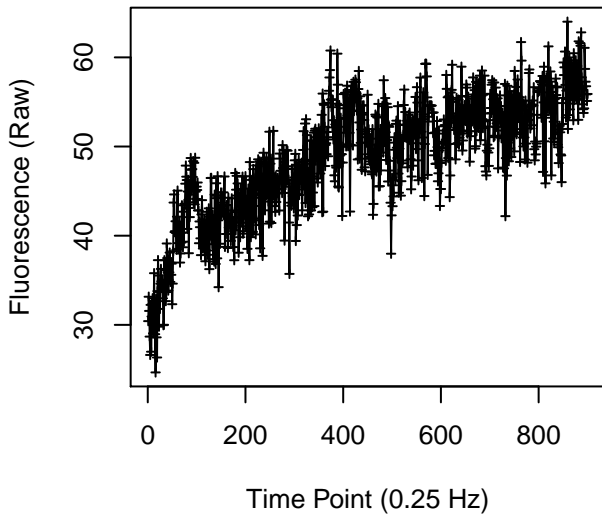
**Cell 1957**



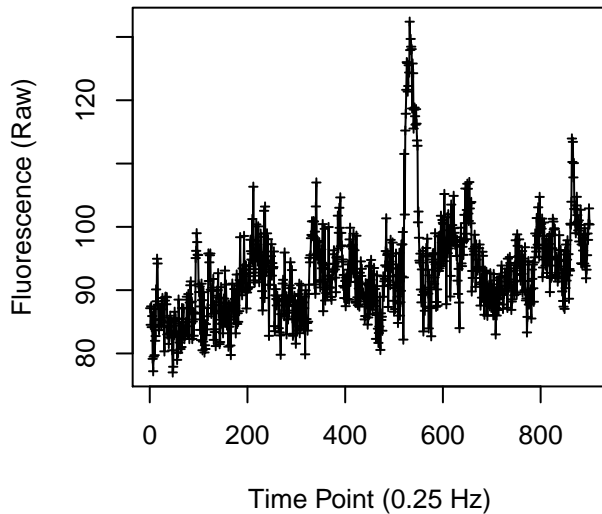
**Cell 1958**



**Cell 1959**

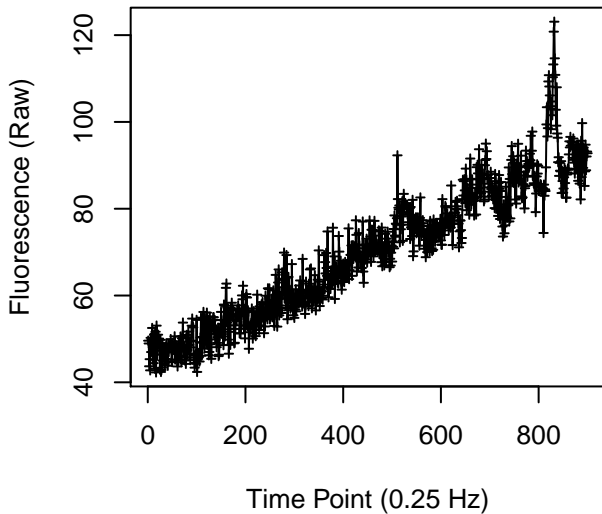


**Cell 1960**

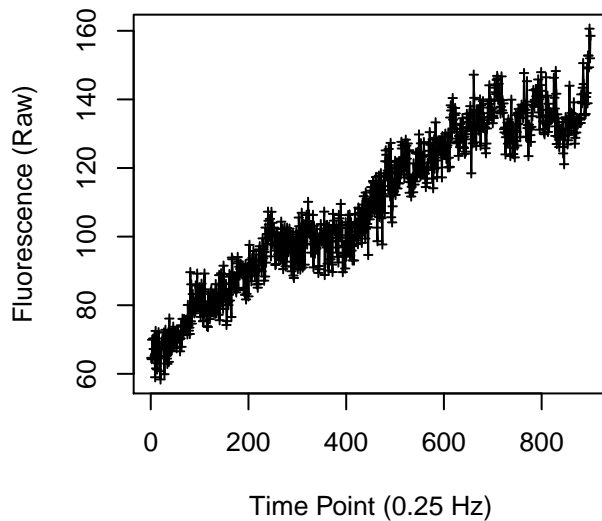




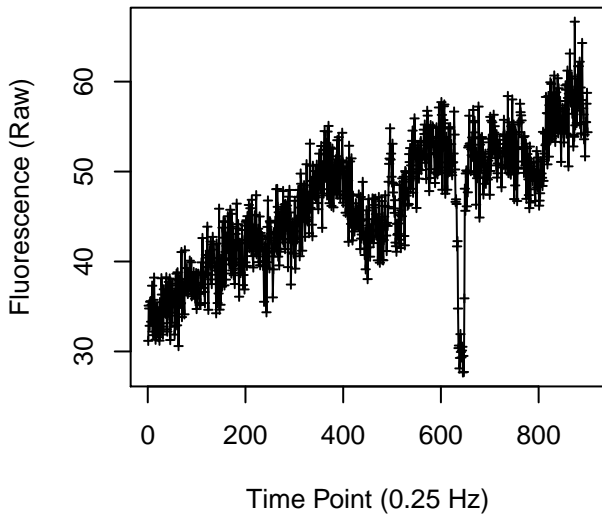
**Cell 1961**



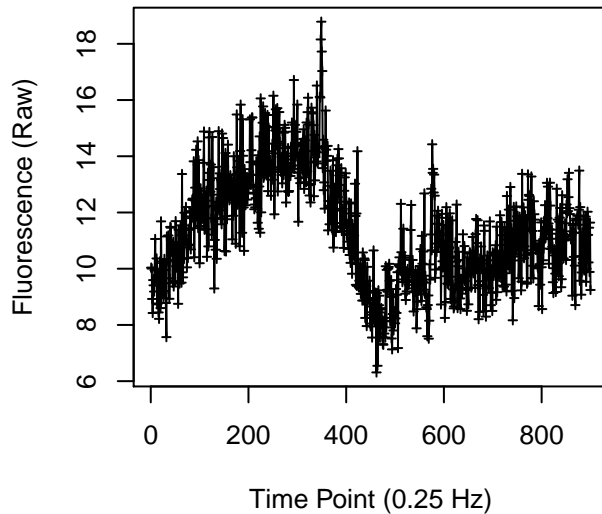
**Cell 1962**



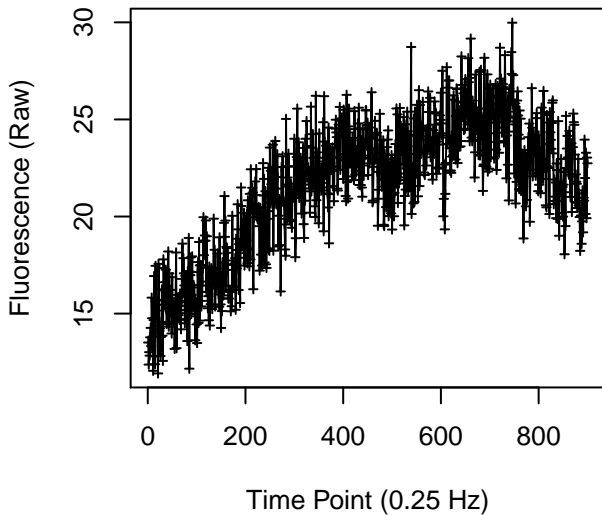
**Cell 1963**



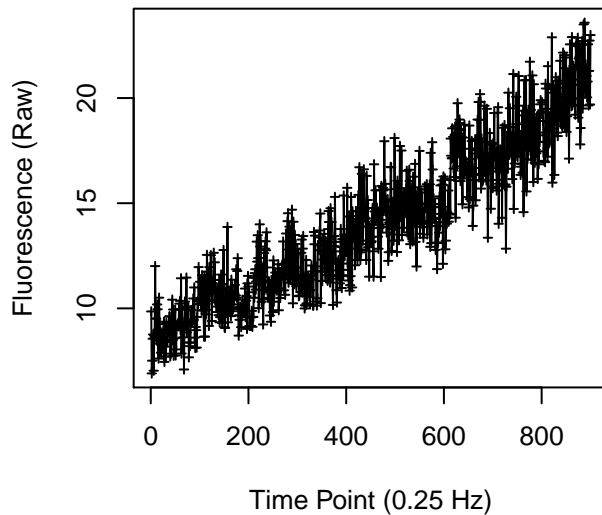
**Cell 1964**



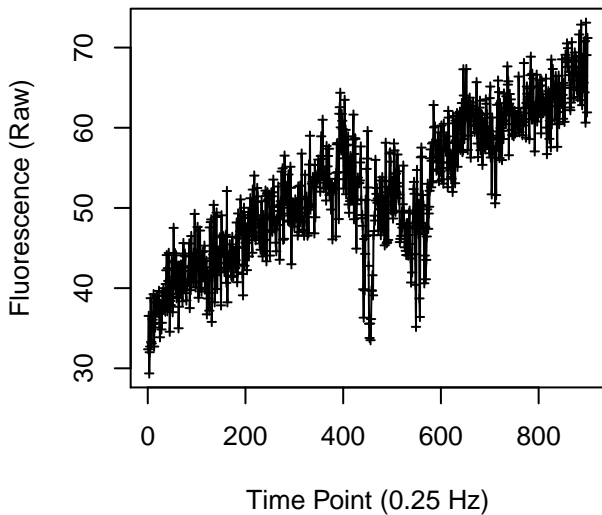
**Cell 1965**



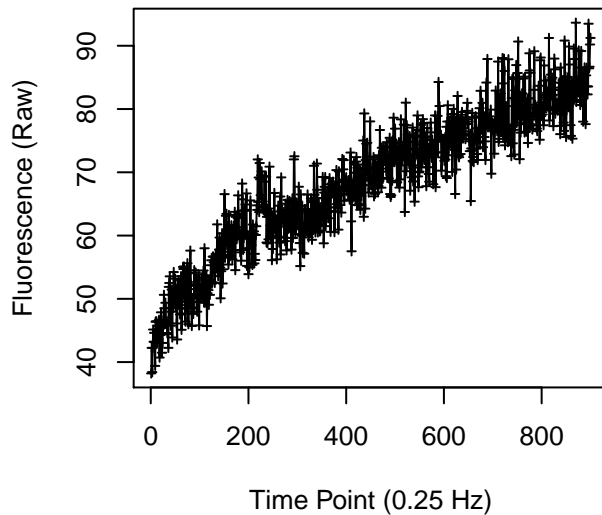
**Cell 1966**



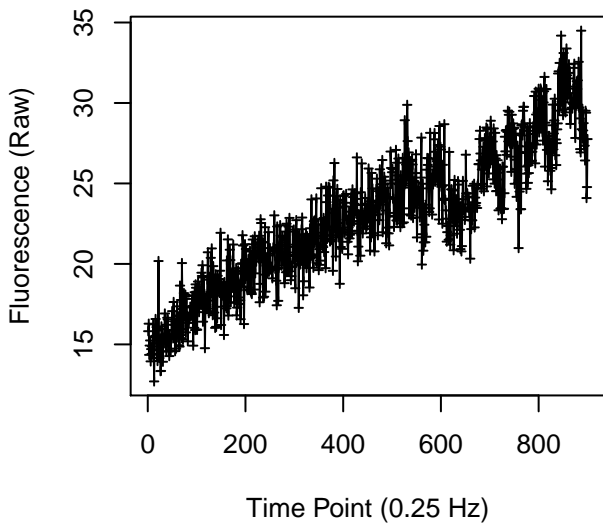
**Cell 1967**



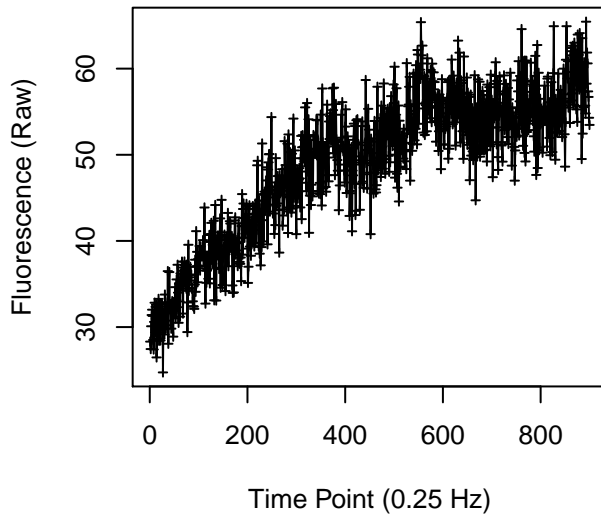
**Cell 1968**



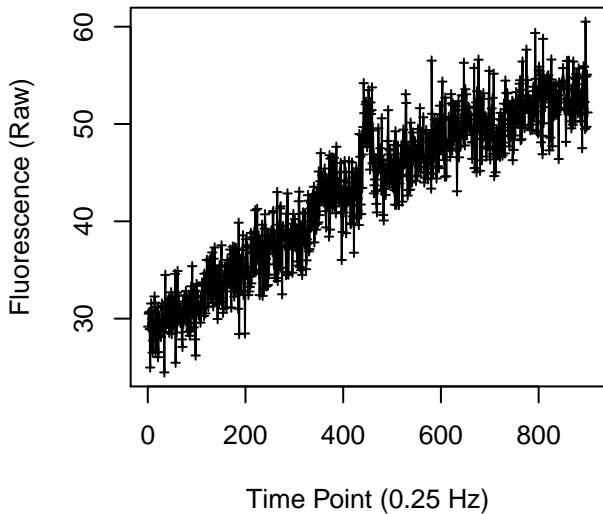
**Cell 1969**



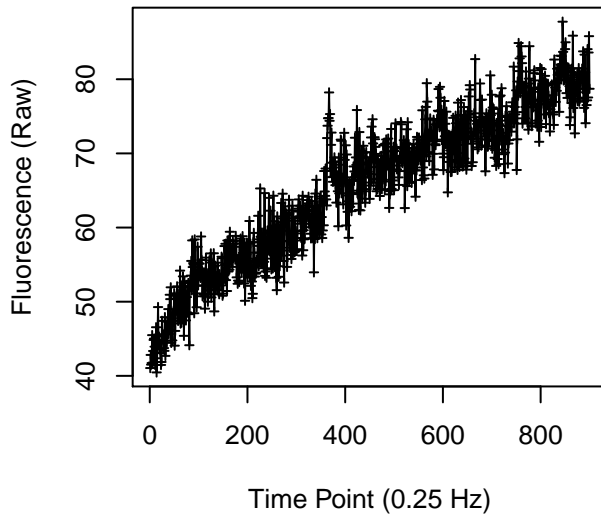
**Cell 1970**



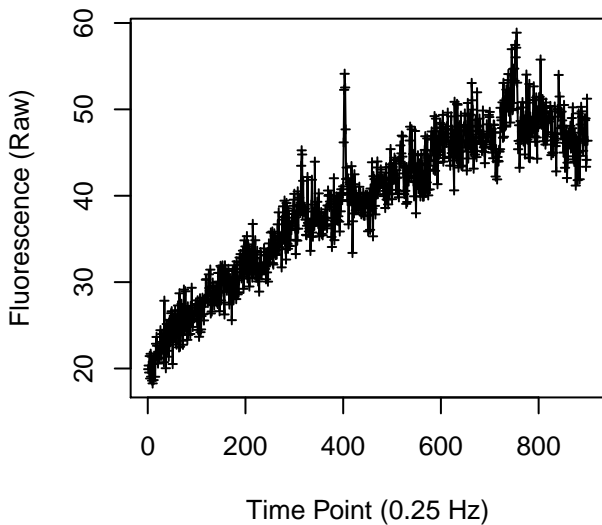
**Cell 1971**



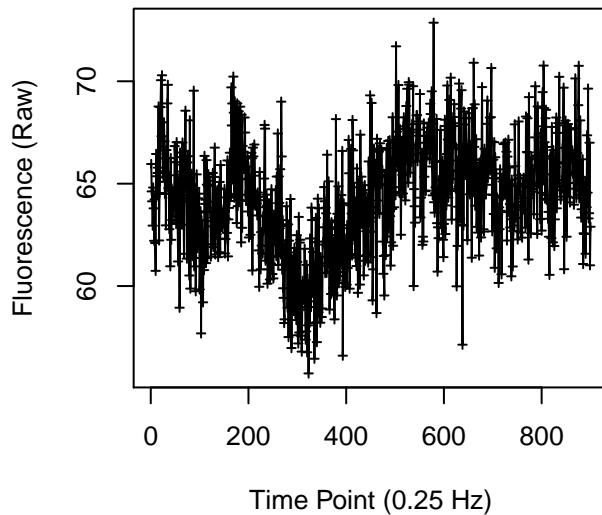
**Cell 1972**



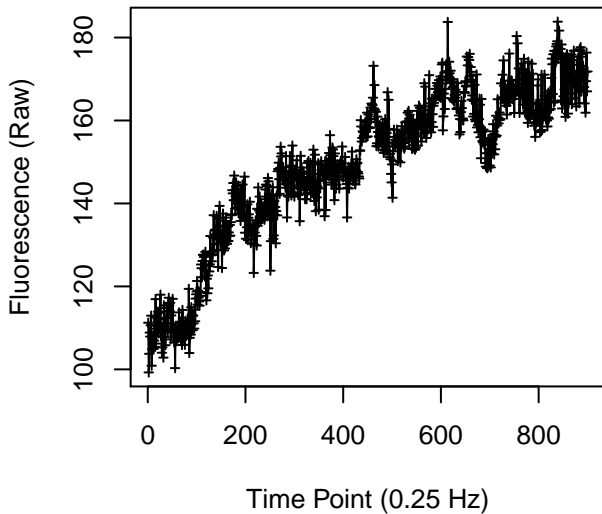
**Cell 1973**



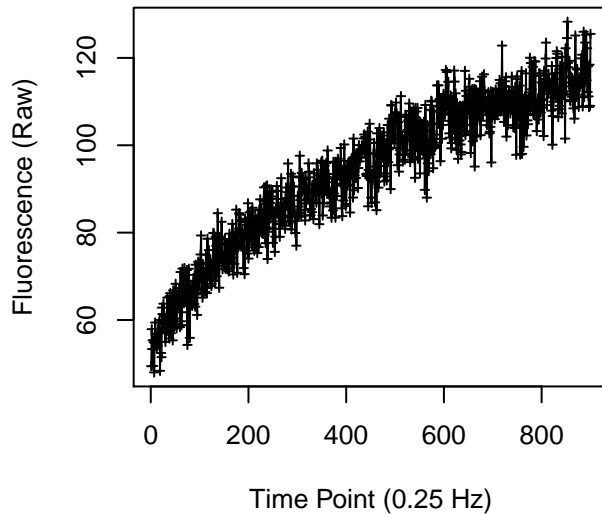
**Cell 1974**



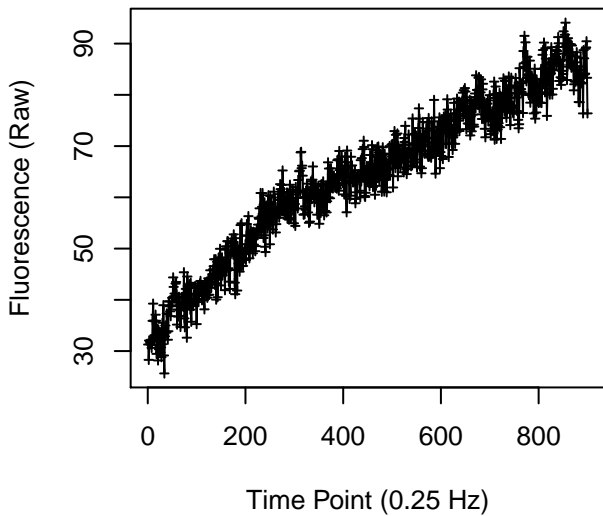
**Cell 1975**



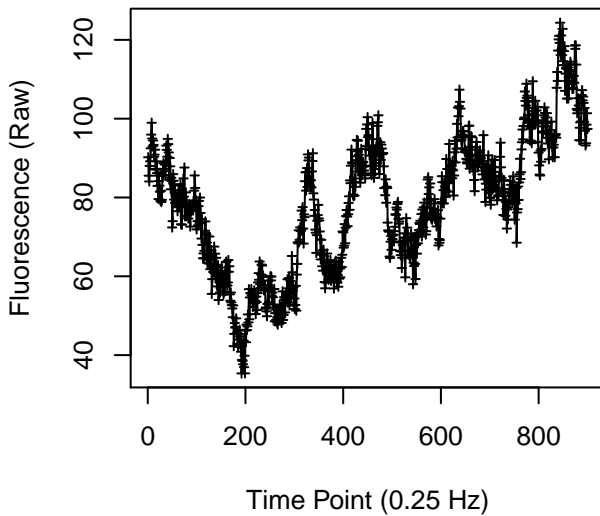
**Cell 1976**



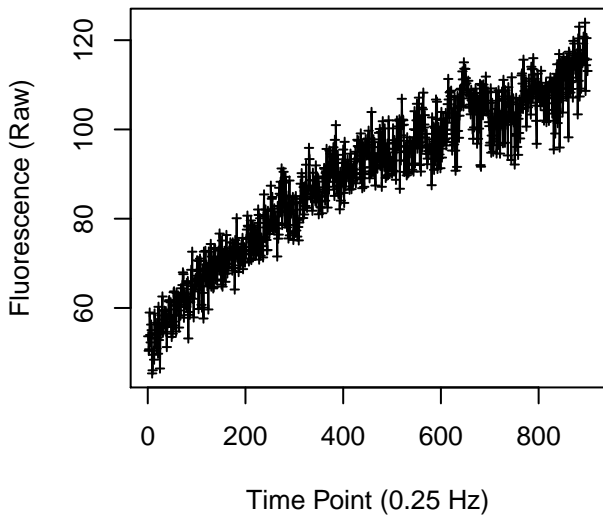
**Cell 1977**



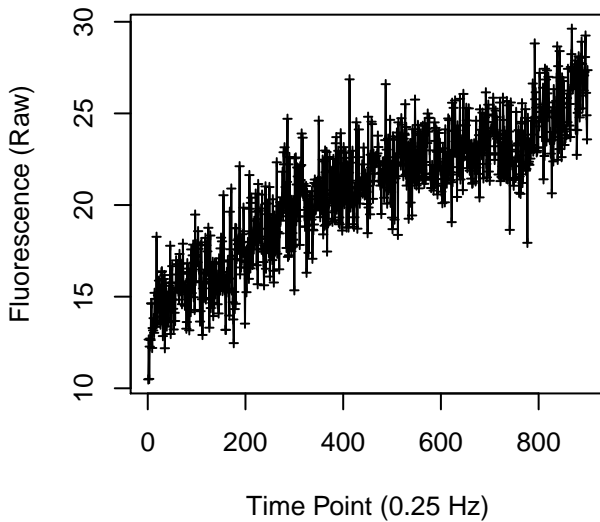
**Cell 1978**



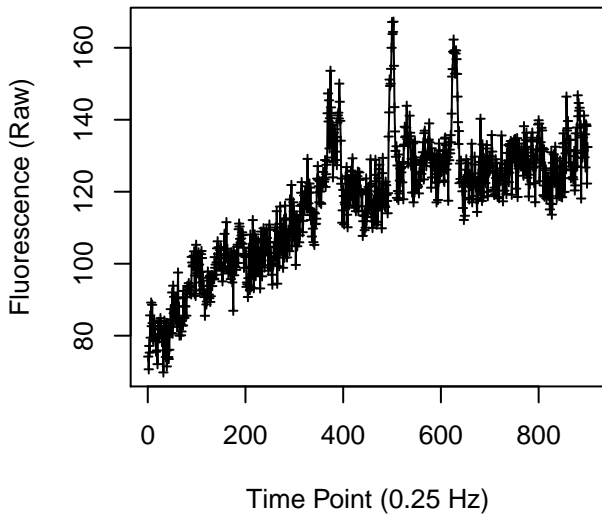
**Cell 1979**



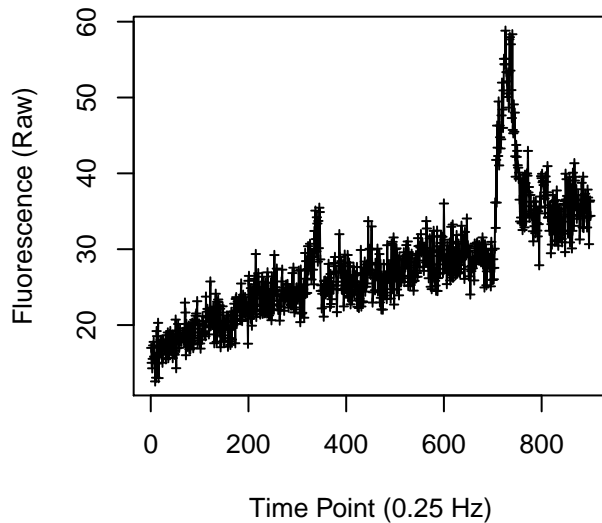
**Cell 1980**



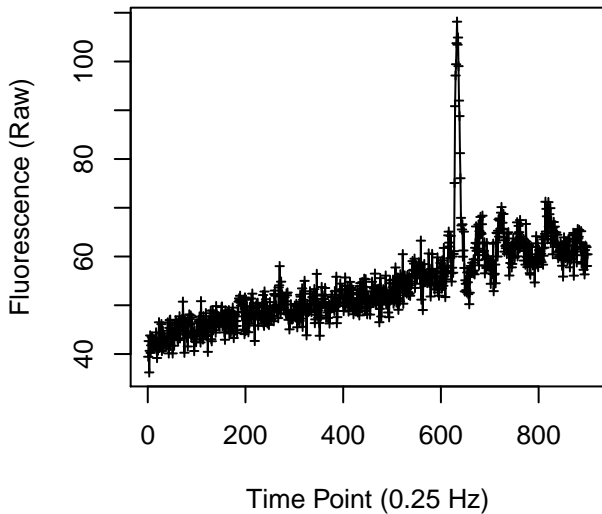
**Cell 1981**



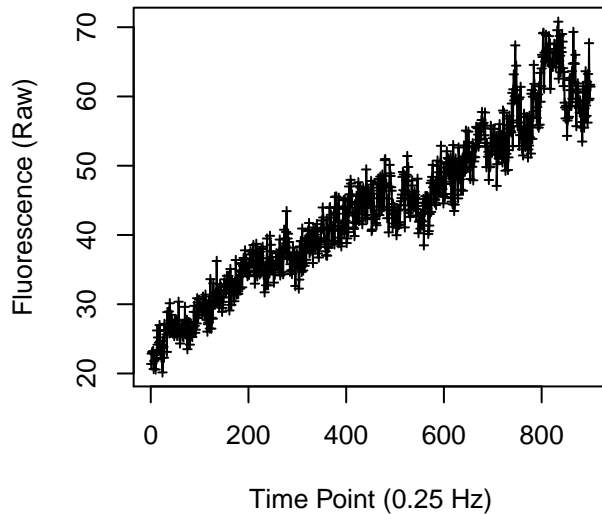
**Cell 1982**



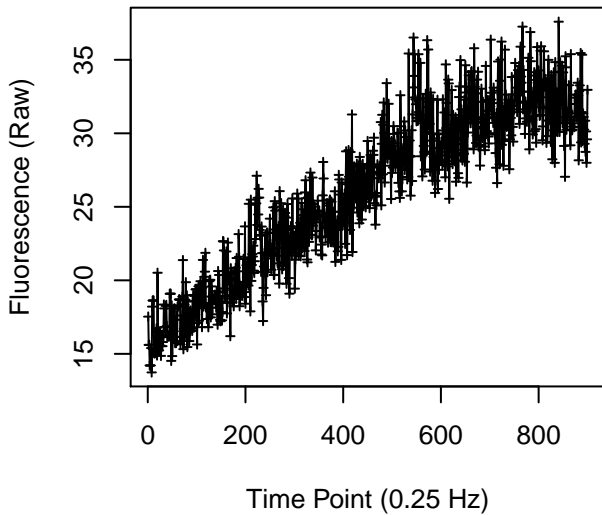
**Cell 1983**



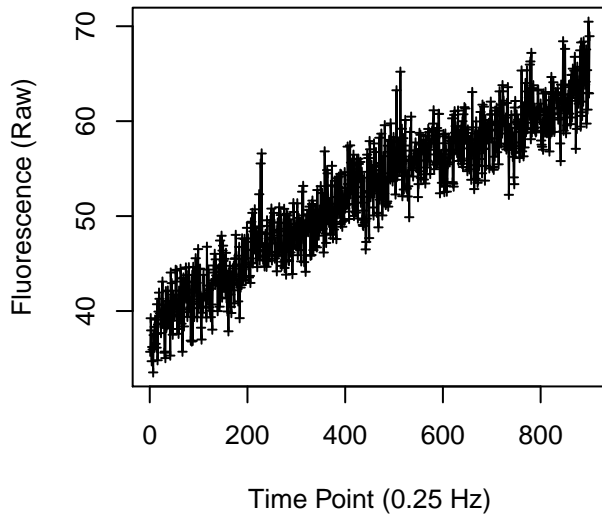
**Cell 1984**



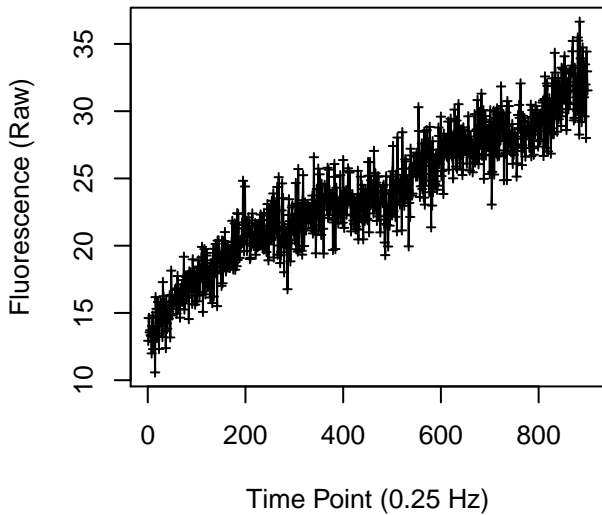
**Cell 1985**



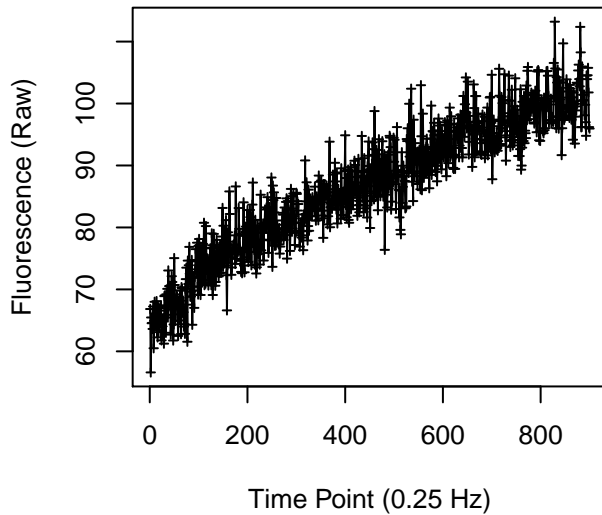
**Cell 1986**



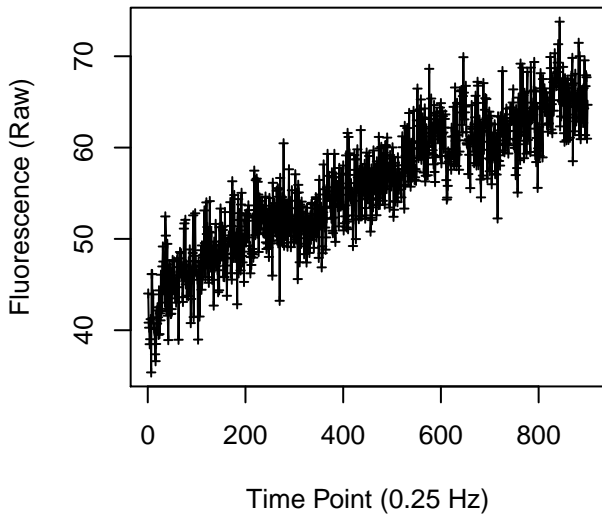
**Cell 1987**



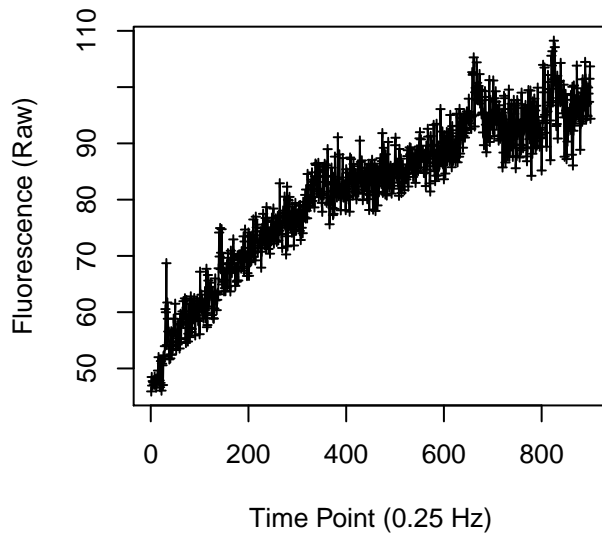
**Cell 1988**



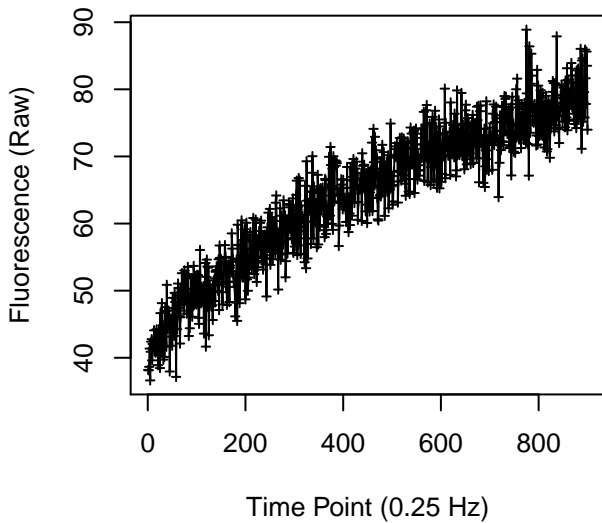
**Cell 1989**



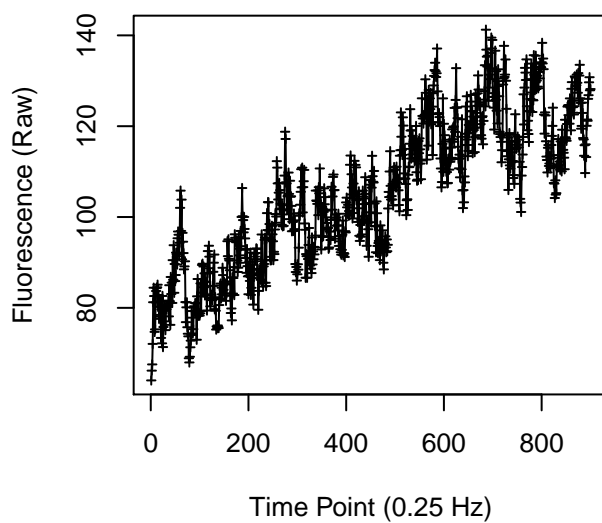
**Cell 1990**



**Cell 1991**

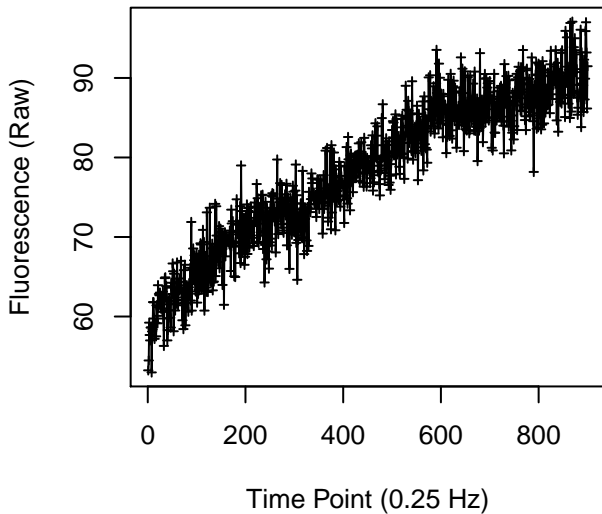


**Cell 1992**

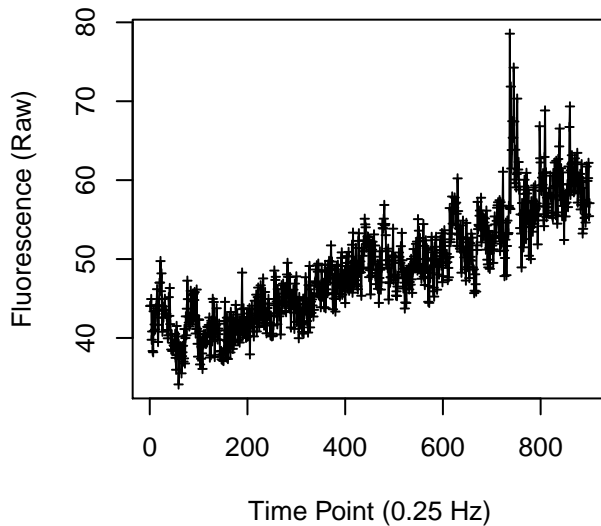




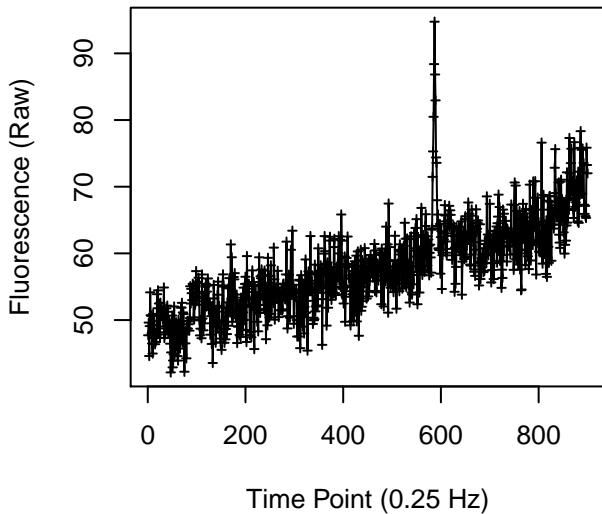
**Cell 1993**



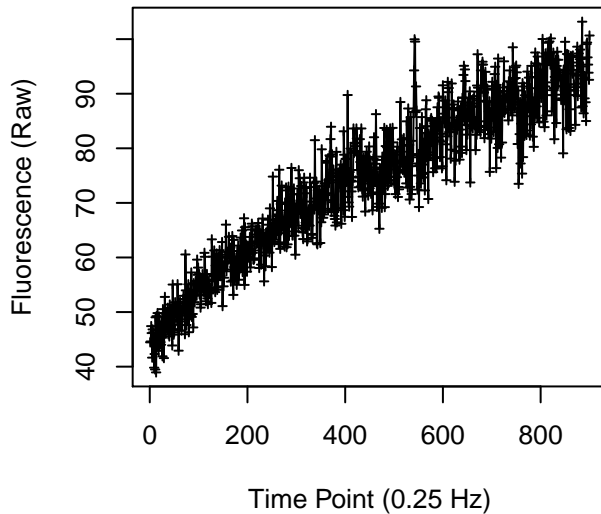
**Cell 1994**



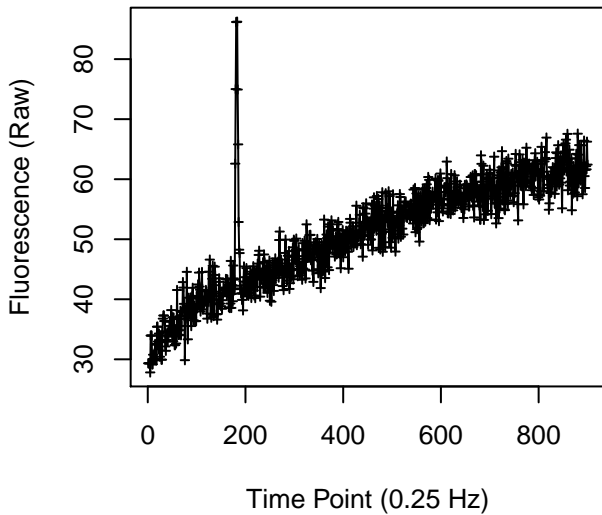
**Cell 1995**



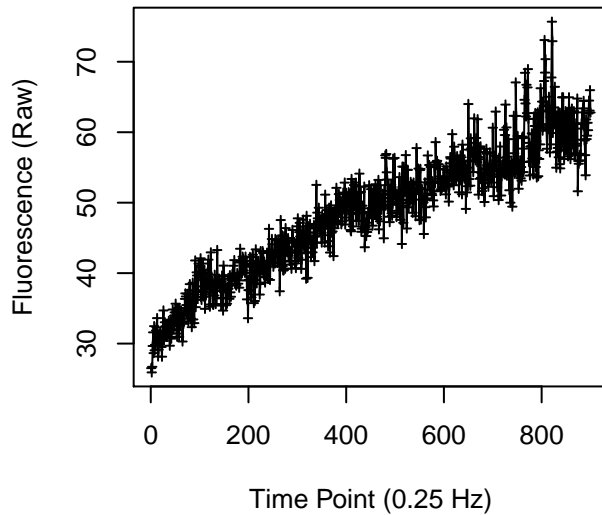
**Cell 1996**



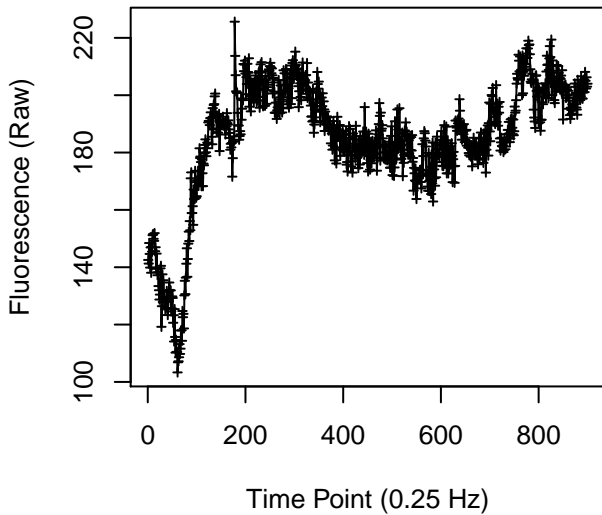
**Cell 1997**



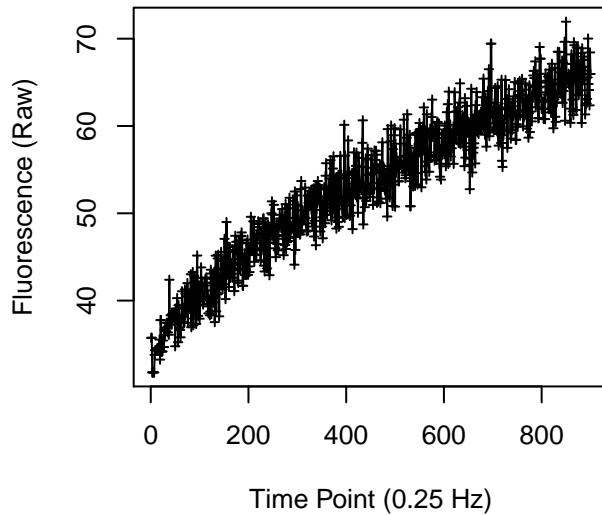
**Cell 1998**



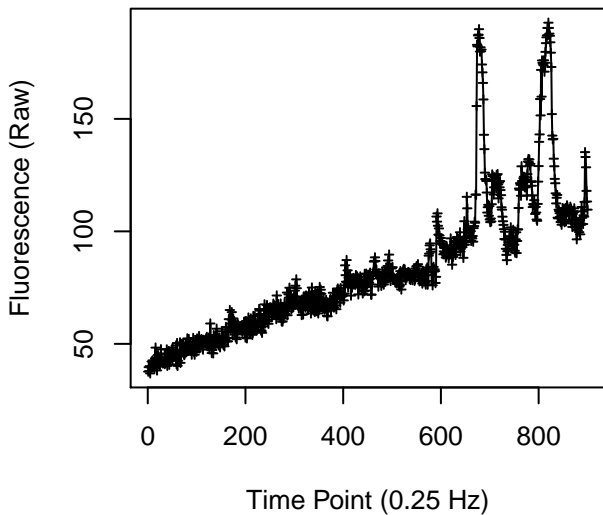
**Cell 1999**



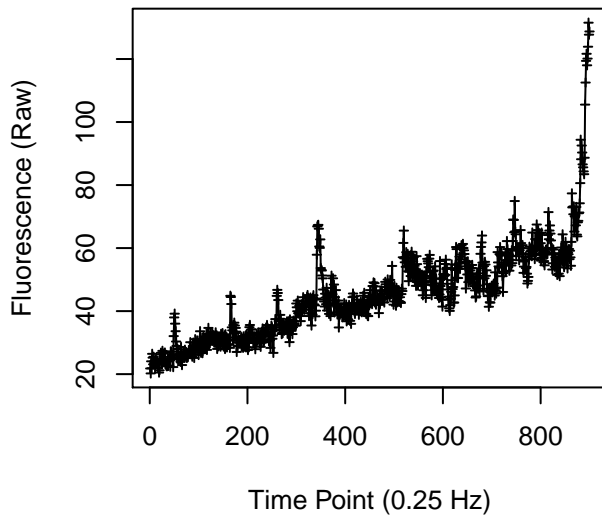
**Cell 2000**



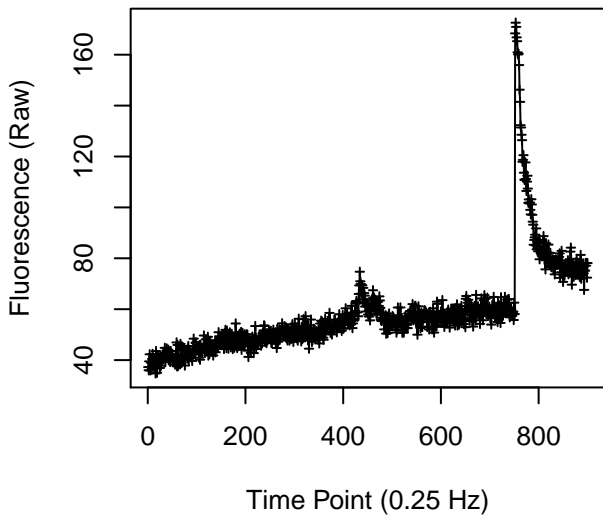
**Cell 2001**



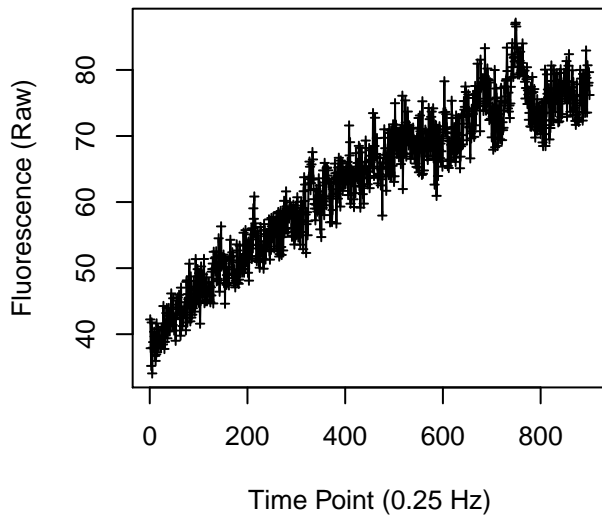
**Cell 2002**



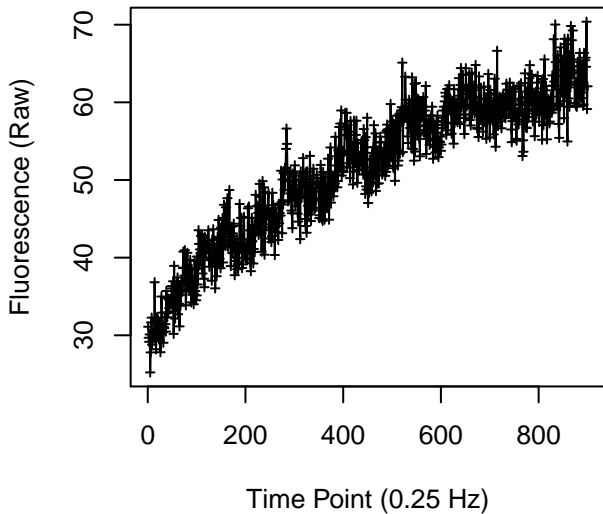
**Cell 2003**



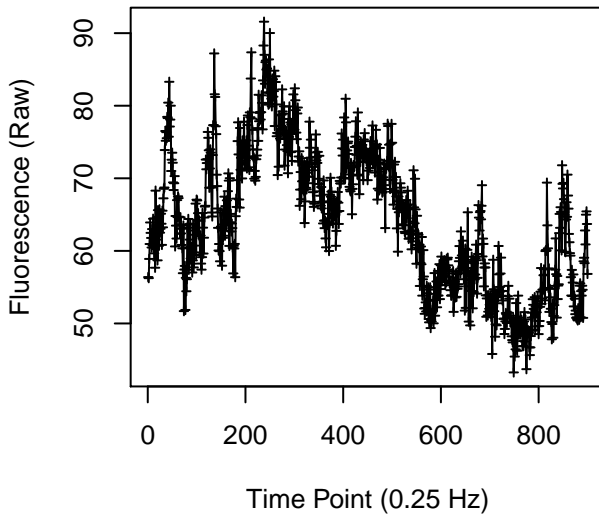
**Cell 2004**



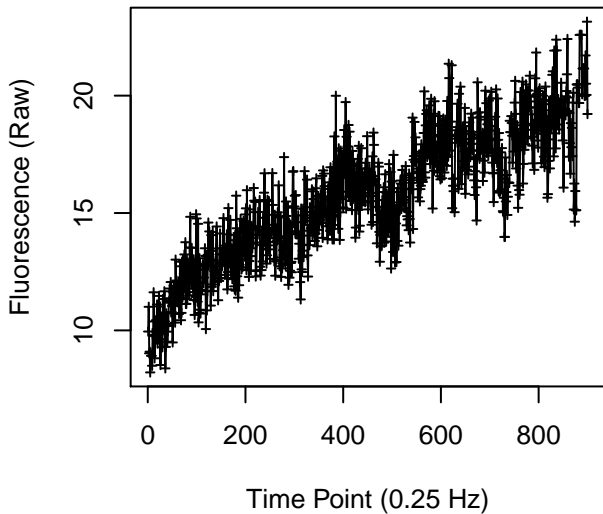
**Cell 2005**



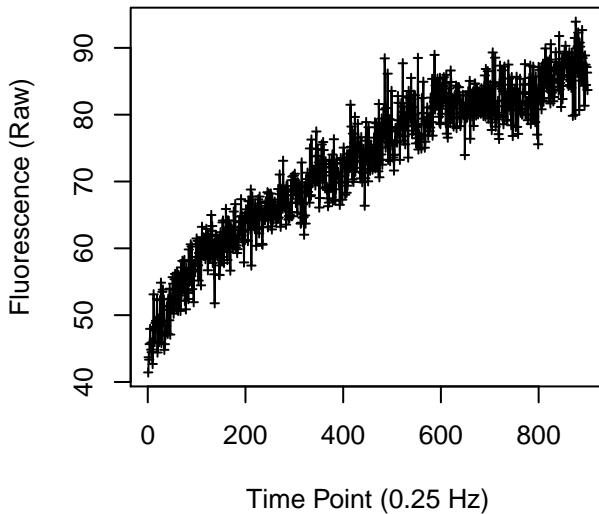
**Cell 2006**



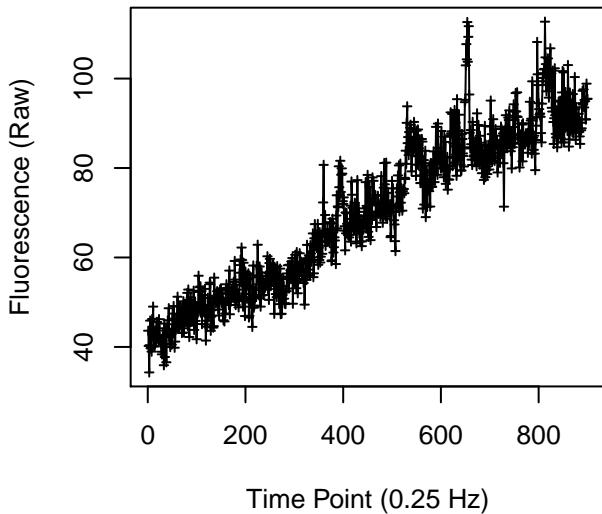
**Cell 2007**



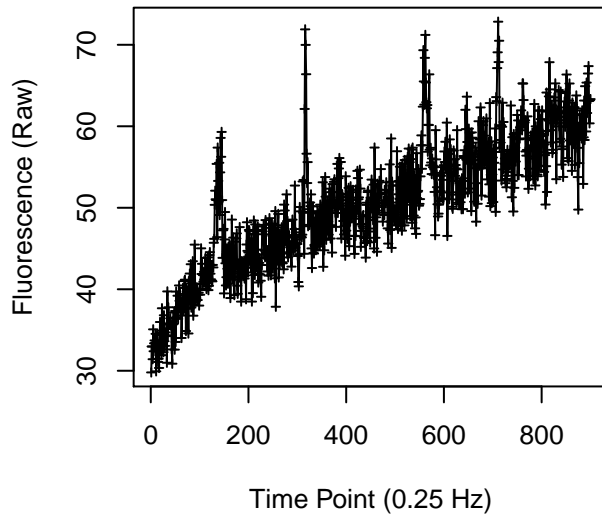
**Cell 2008**



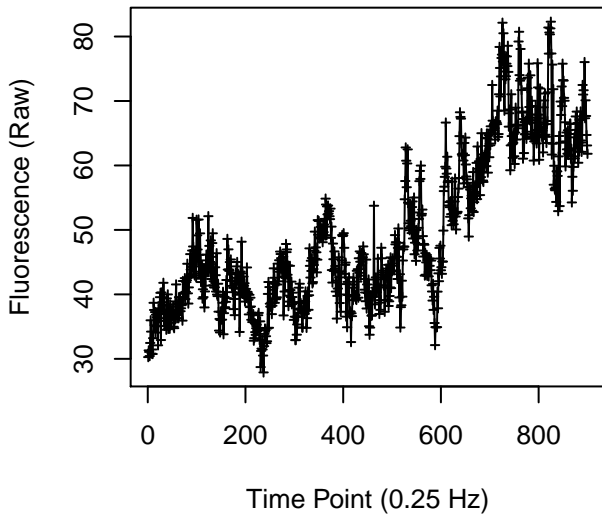
**Cell 2009**



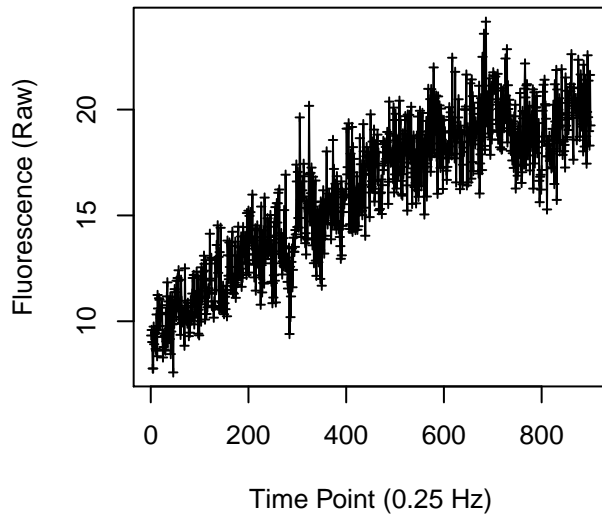
**Cell 2010**



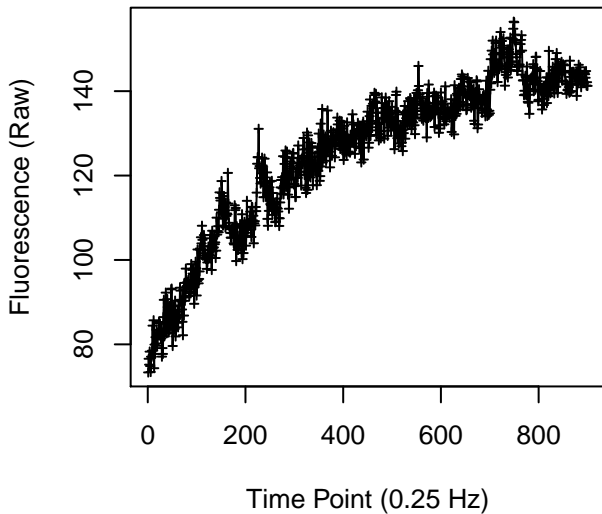
**Cell 2011**



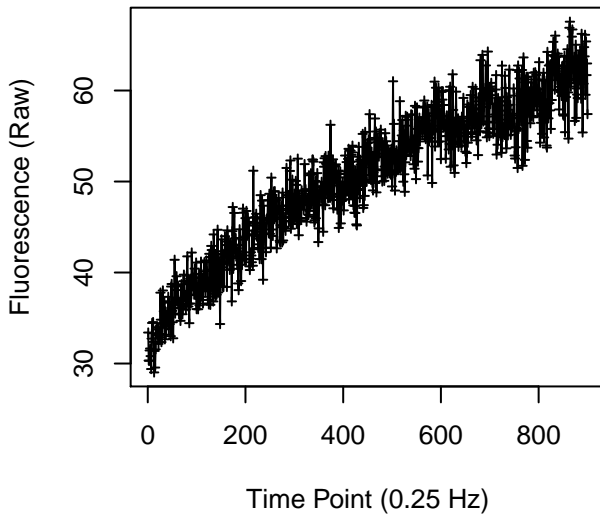
**Cell 2012**



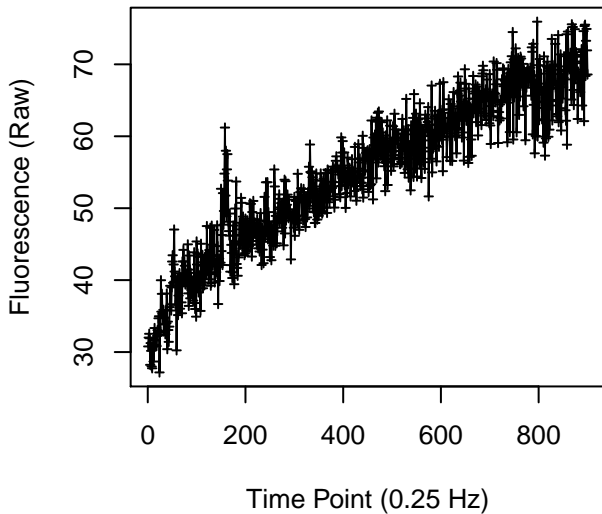
**Cell 2013**



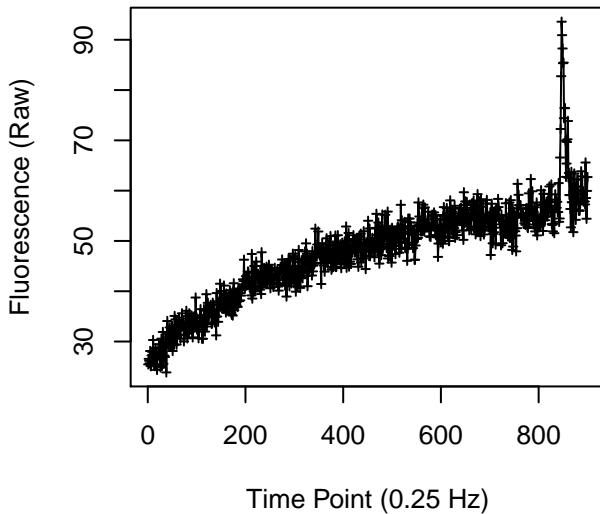
**Cell 2014**



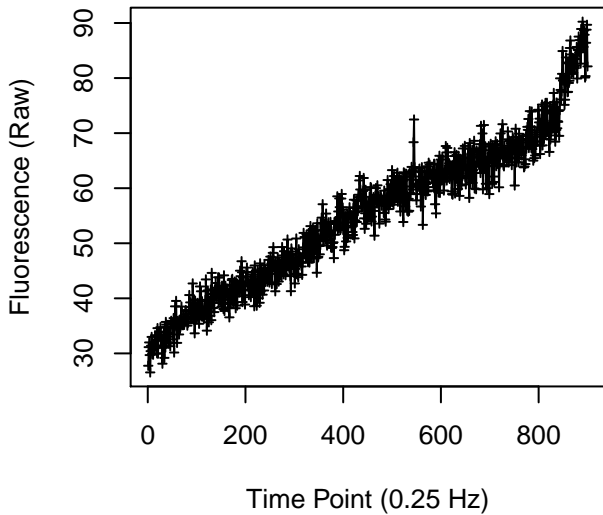
**Cell 2015**



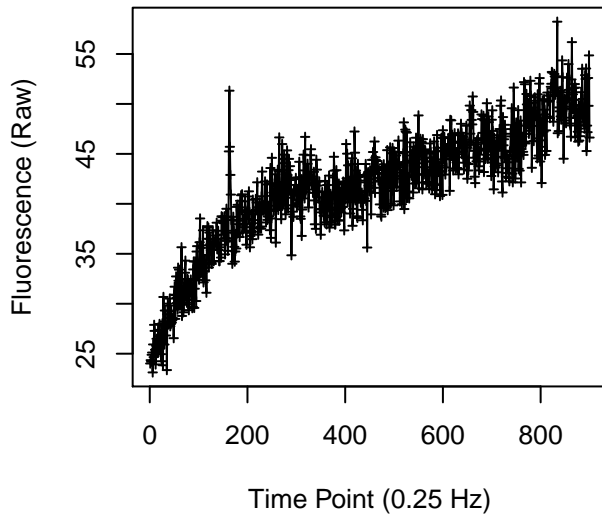
**Cell 2016**



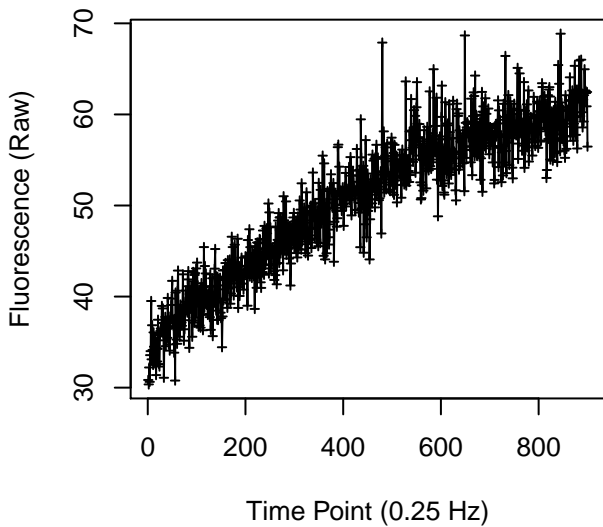
**Cell 2017**



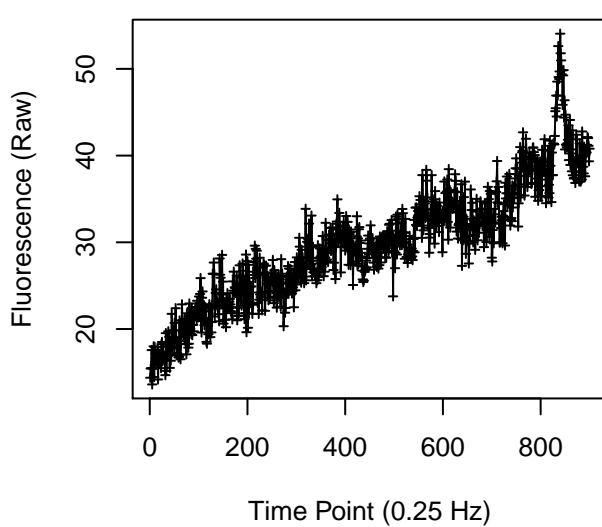
**Cell 2018**



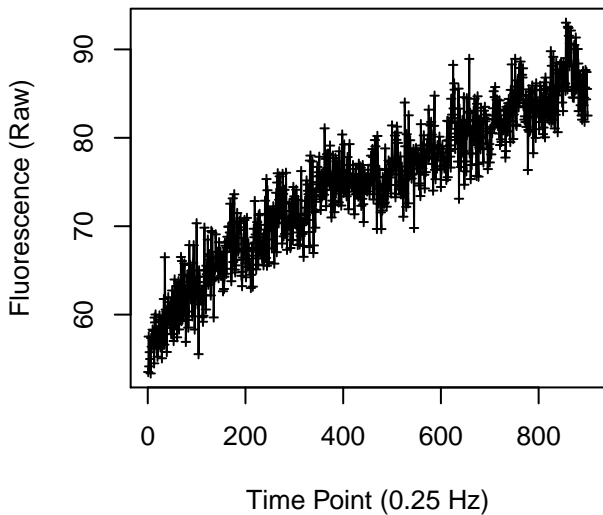
**Cell 2019**



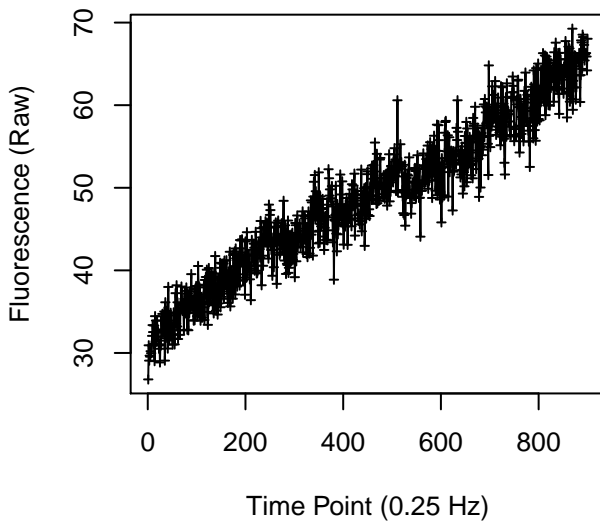
**Cell 2020**



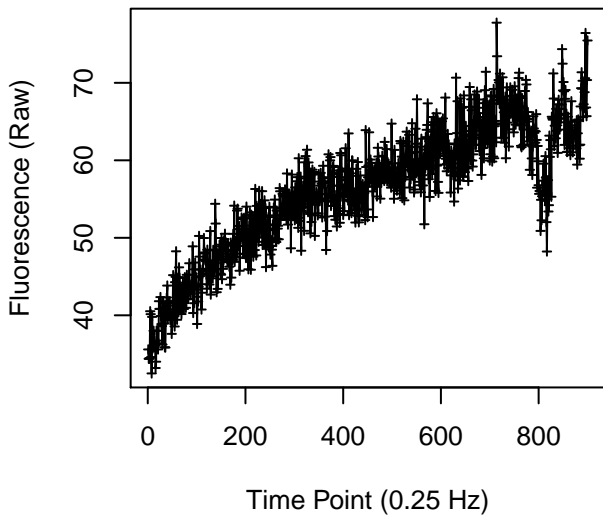
**Cell 2021**



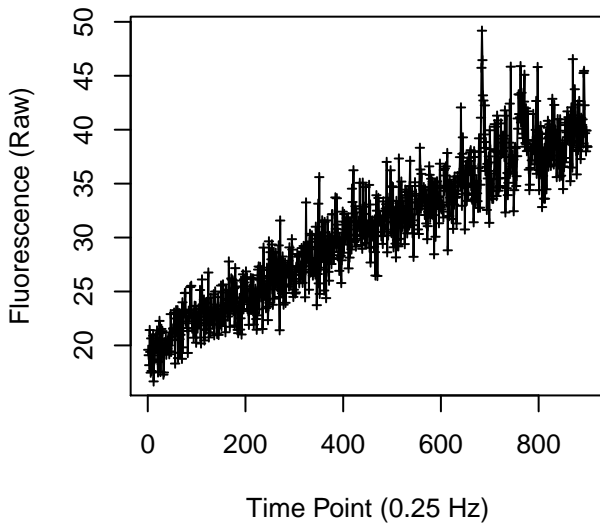
**Cell 2022**



**Cell 2023**

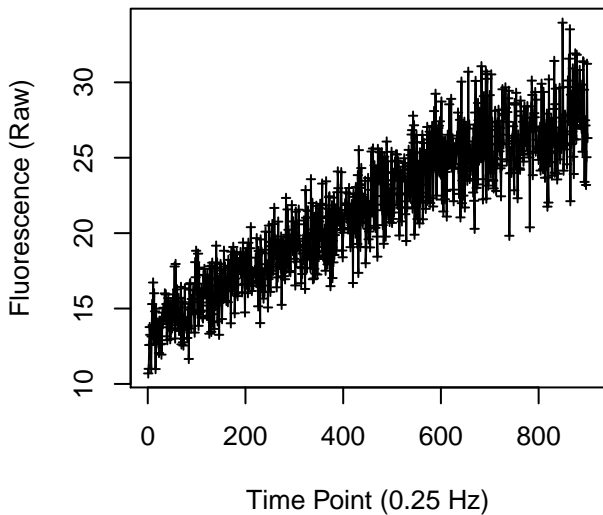


**Cell 2024**

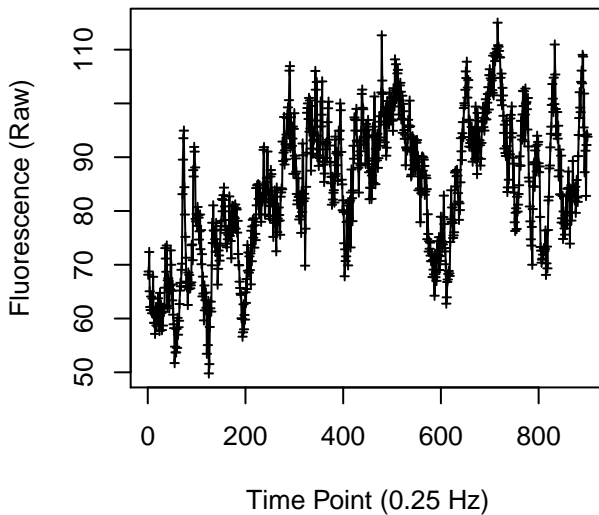




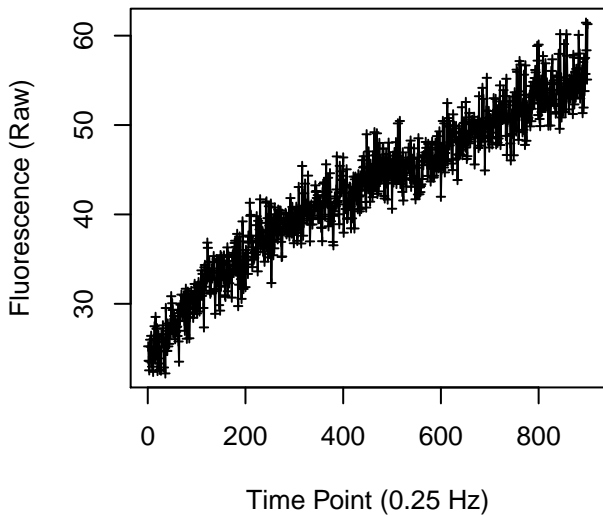
**Cell 2025**



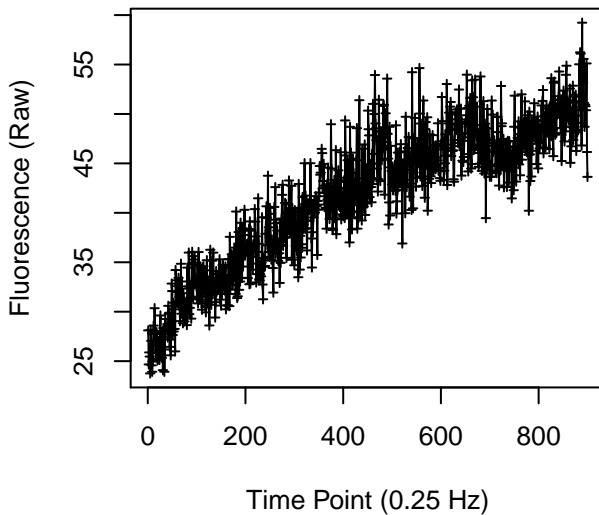
**Cell 2026**



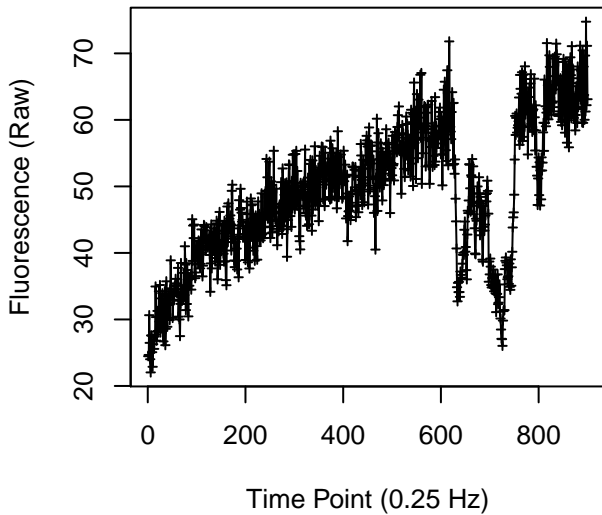
**Cell 2027**



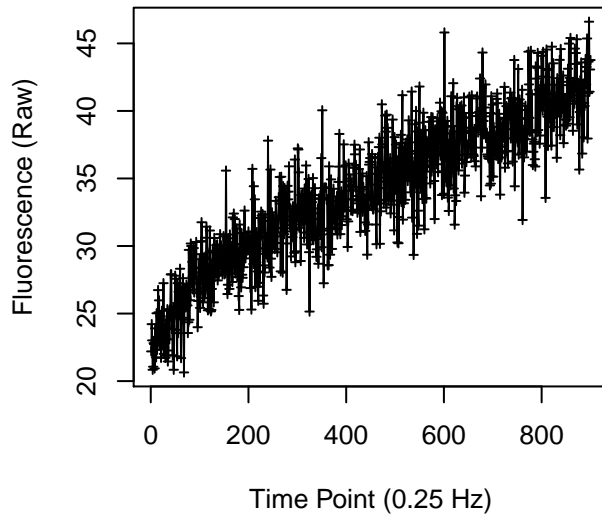
**Cell 2028**



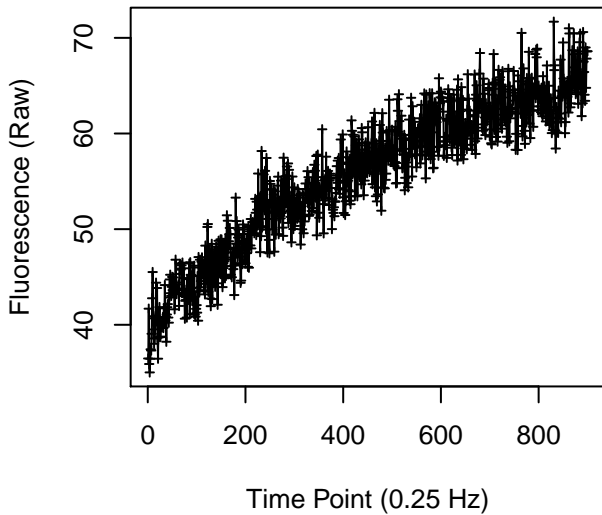
**Cell 2029**



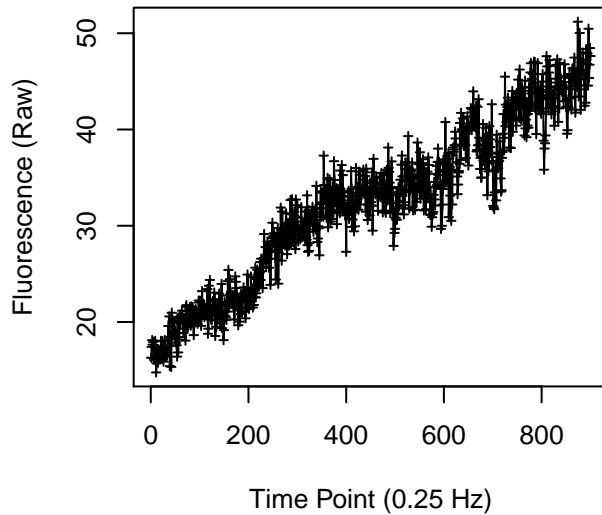
**Cell 2030**



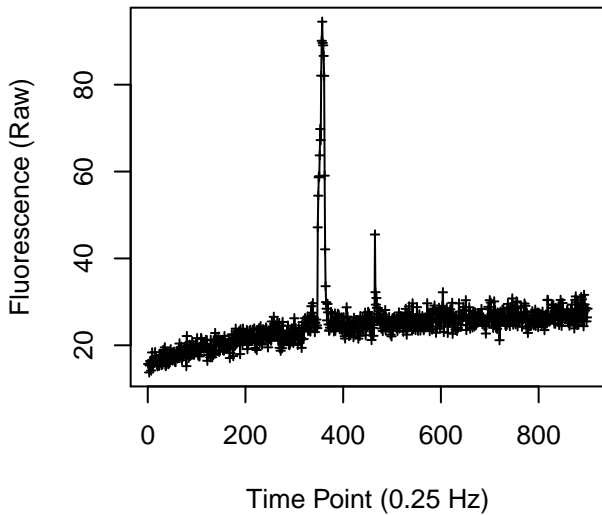
**Cell 2031**



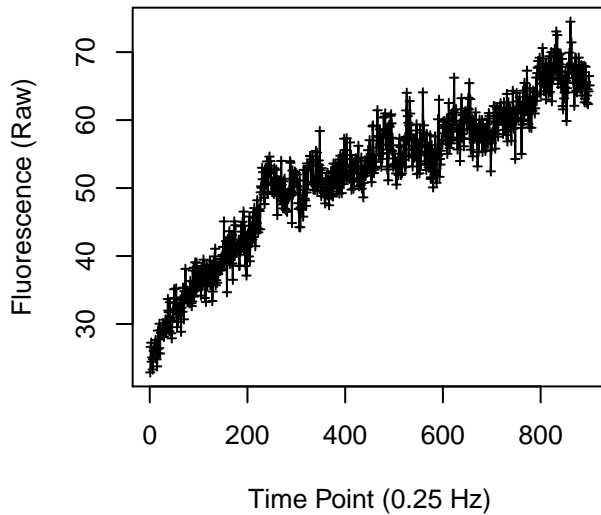
**Cell 2032**



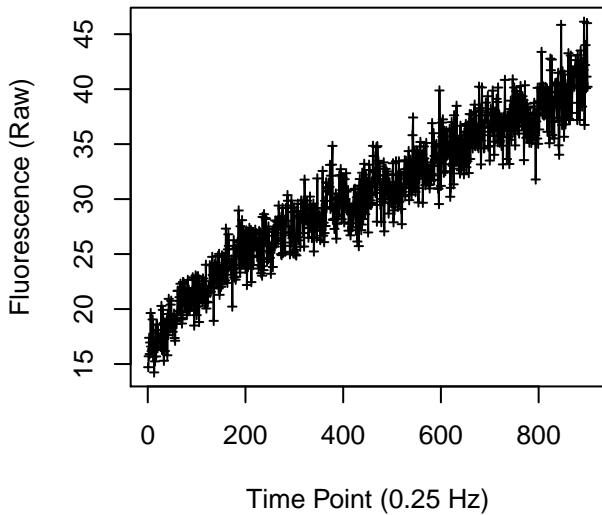
**Cell 2033**



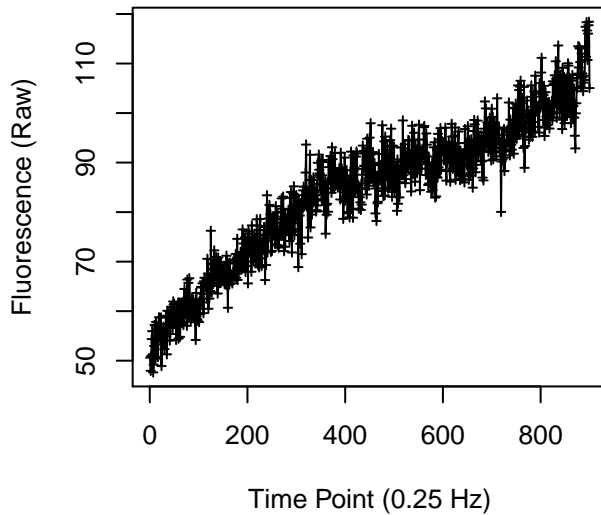
**Cell 2034**



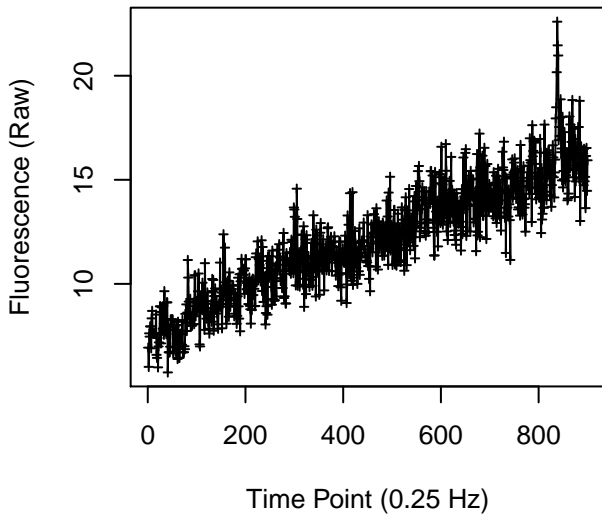
**Cell 2035**



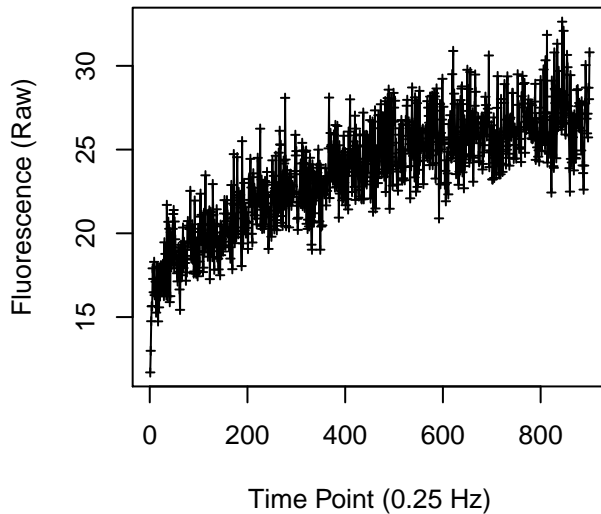
**Cell 2036**



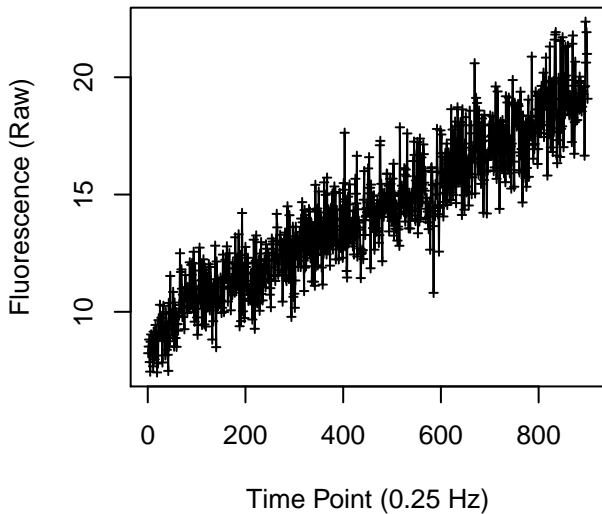
**Cell 2037**



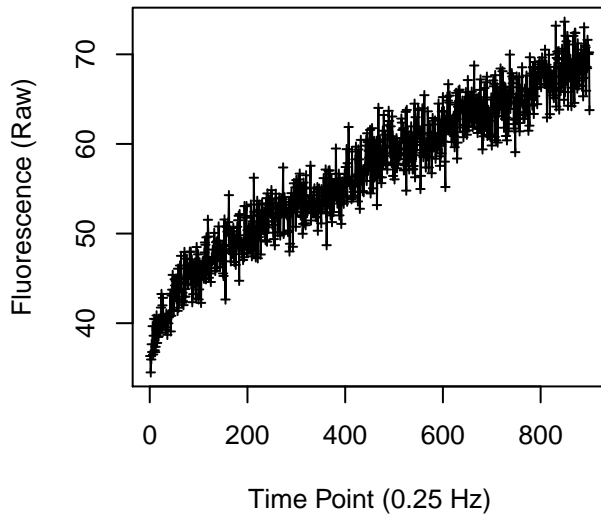
**Cell 2038**



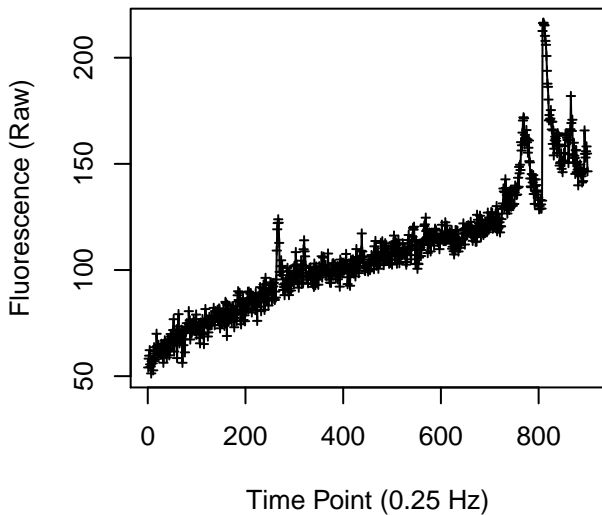
**Cell 2039**



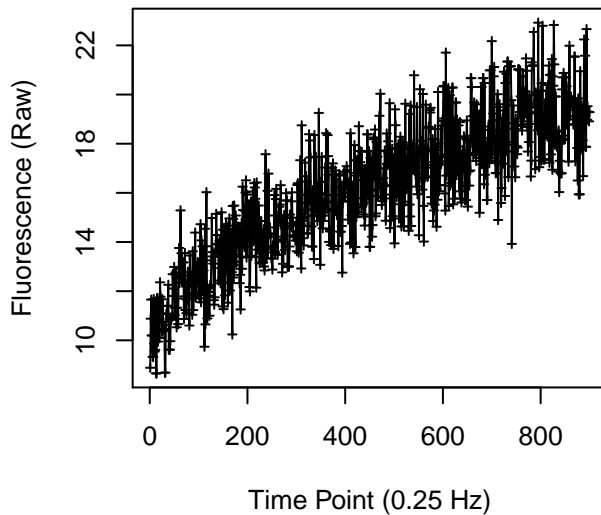
**Cell 2040**



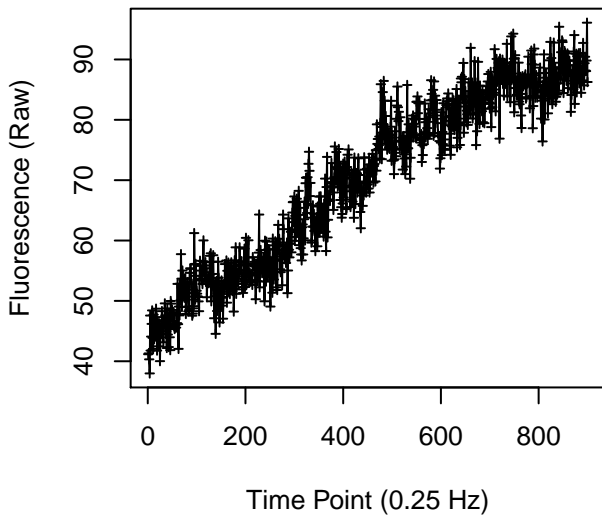
**Cell 2041**



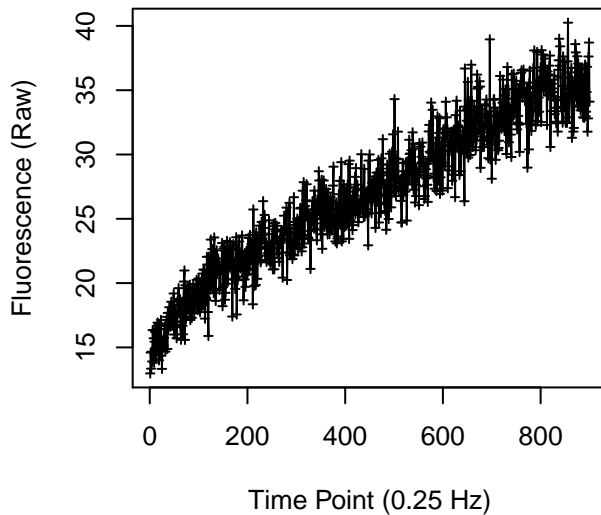
**Cell 2042**



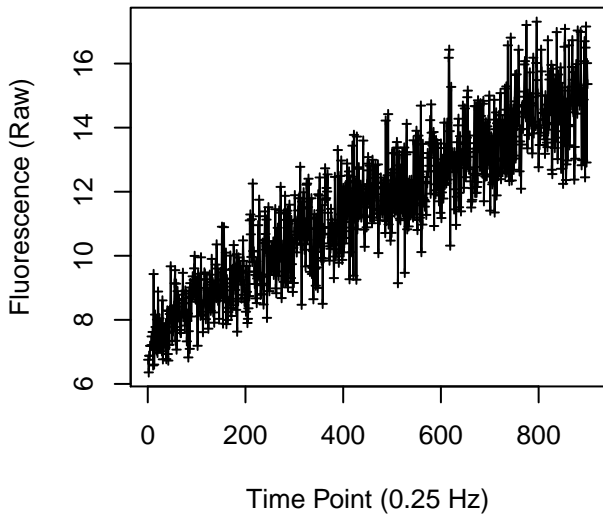
**Cell 2043**



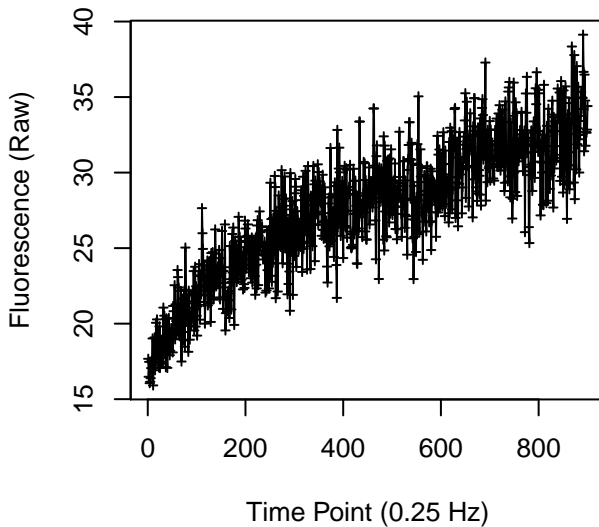
**Cell 2044**



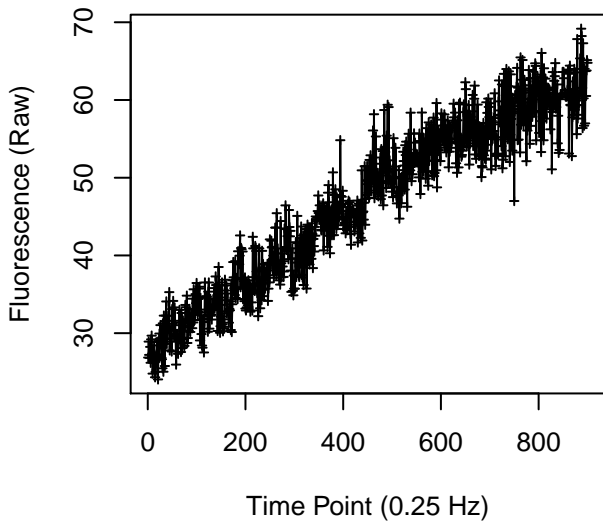
**Cell 2045**



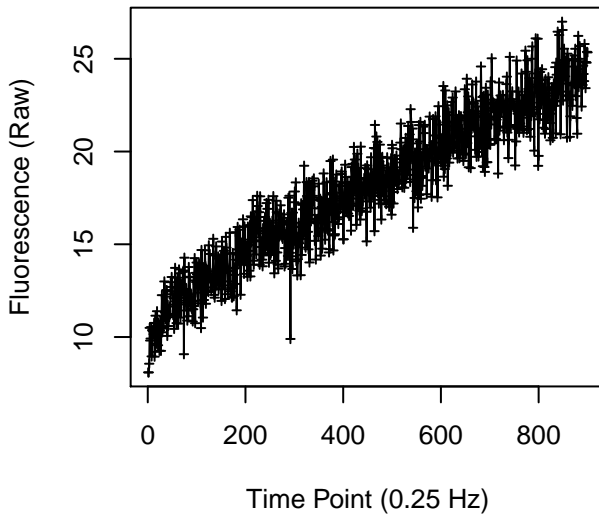
**Cell 2046**



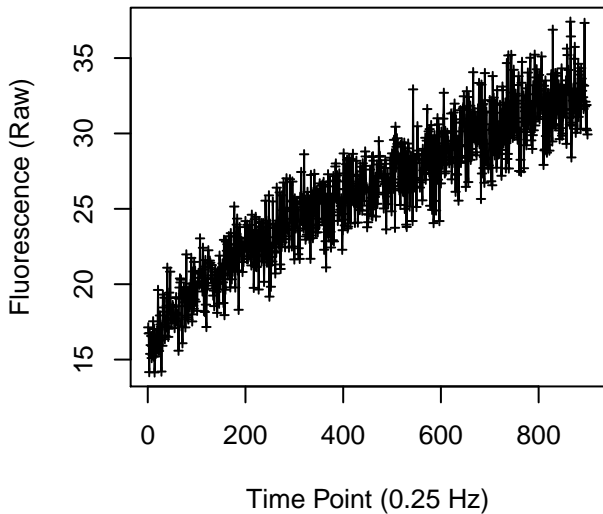
**Cell 2047**



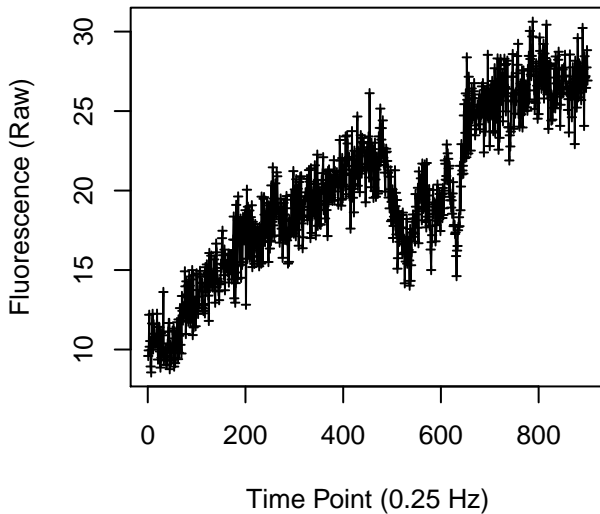
**Cell 2048**



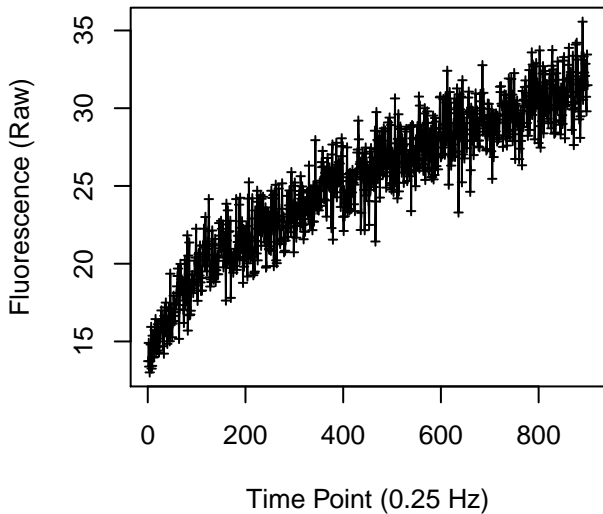
**Cell 2049**



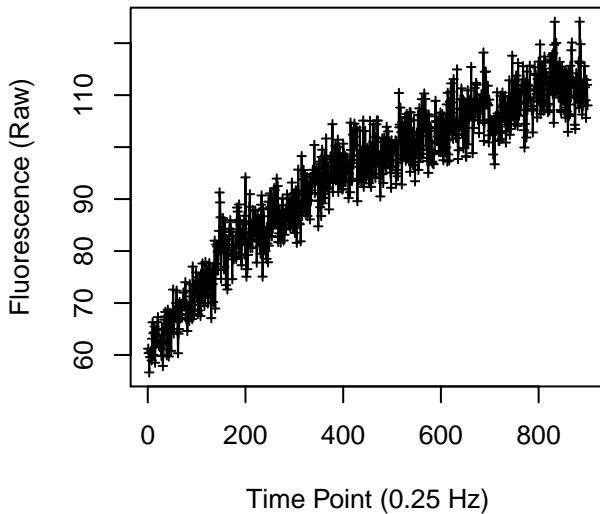
**Cell 2050**



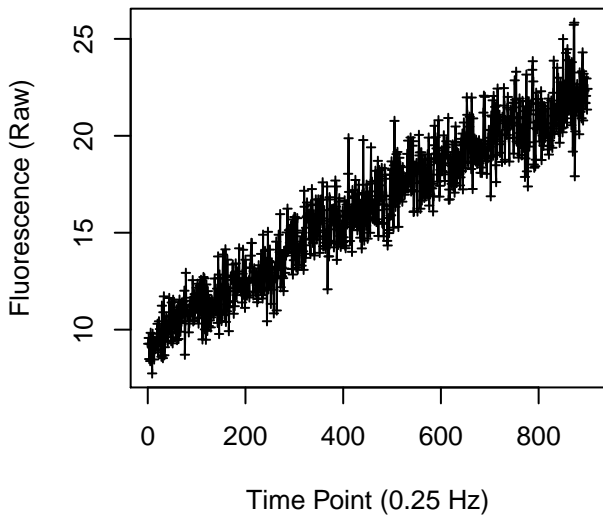
**Cell 2051**



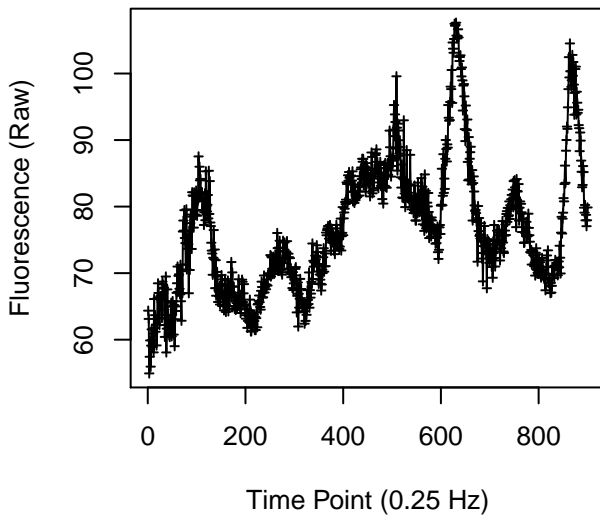
**Cell 2052**



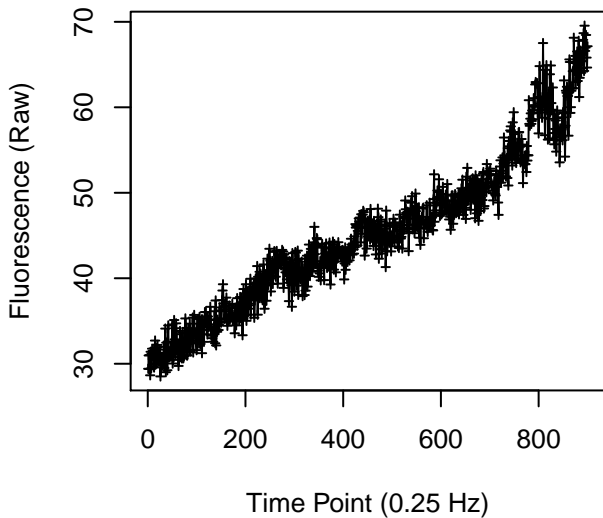
**Cell 2053**



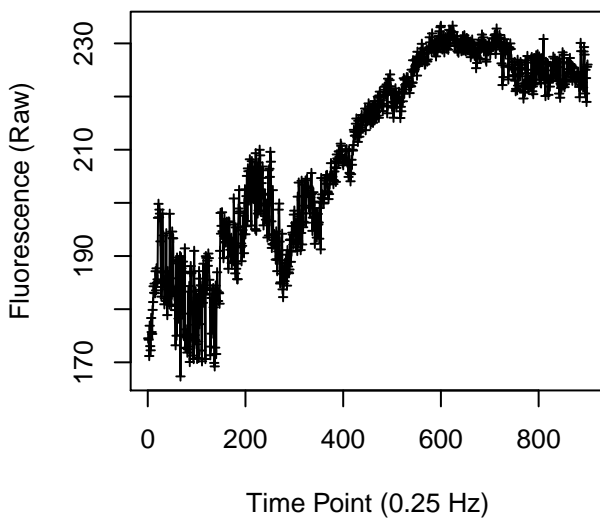
**Cell 2054**



**Cell 2055**

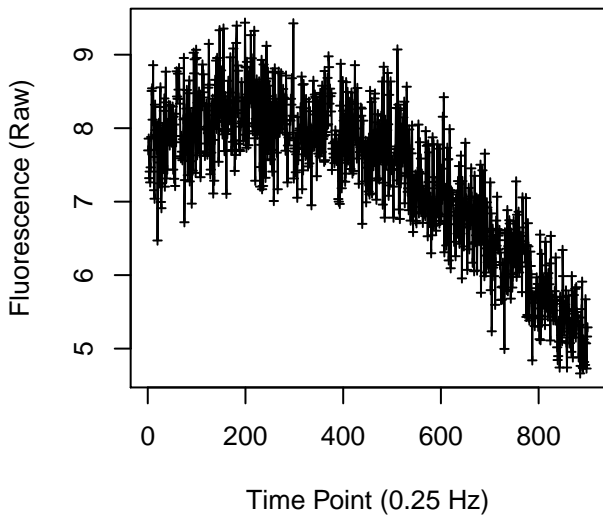


**Cell 2056**

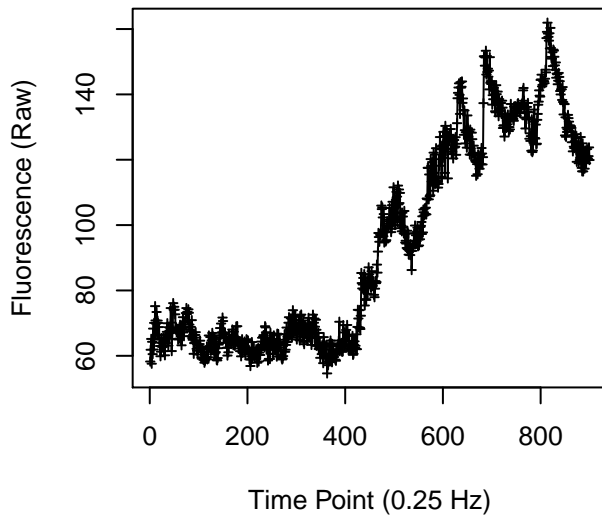




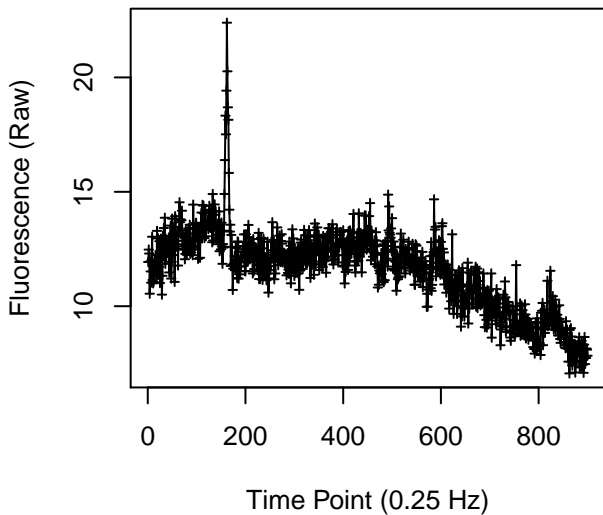
**Cell 2057**



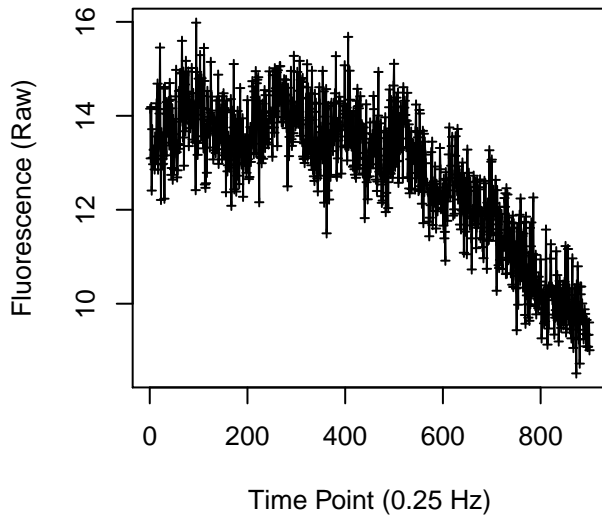
**Cell 2058**



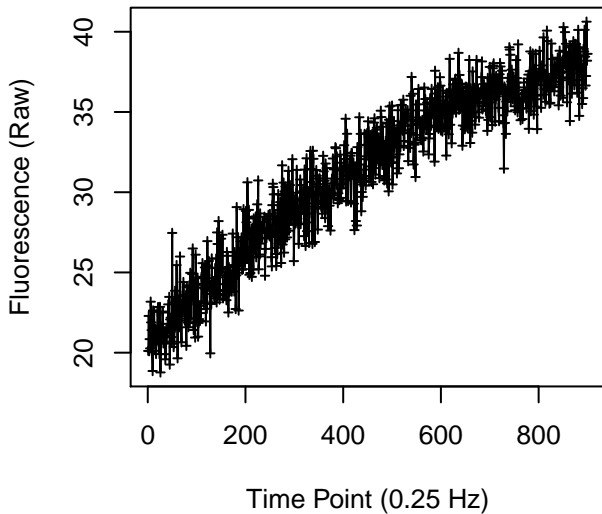
**Cell 2059**



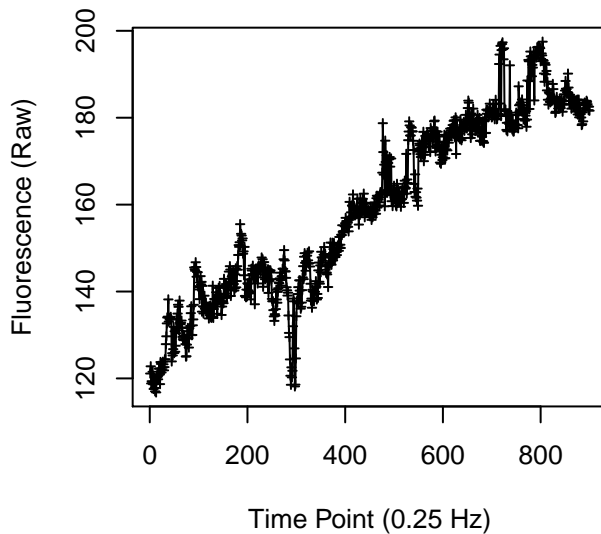
**Cell 2060**



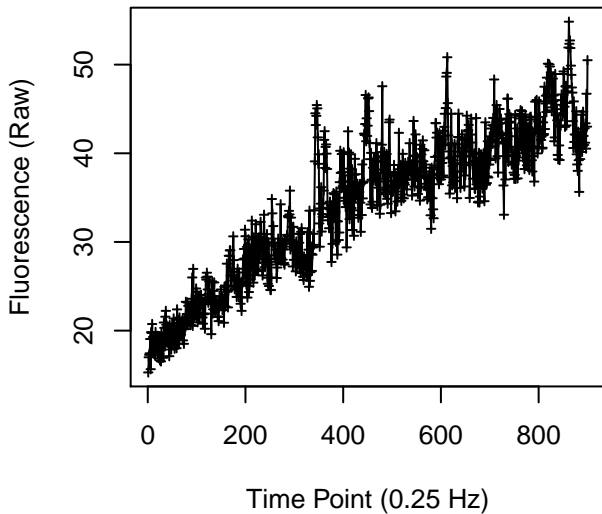
**Cell 2061**



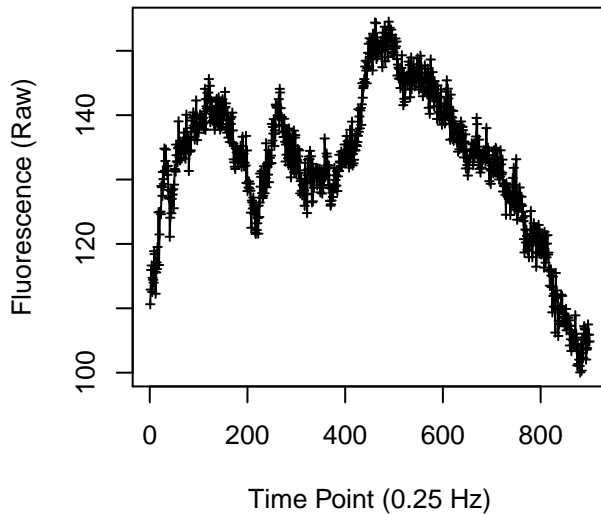
**Cell 2062**



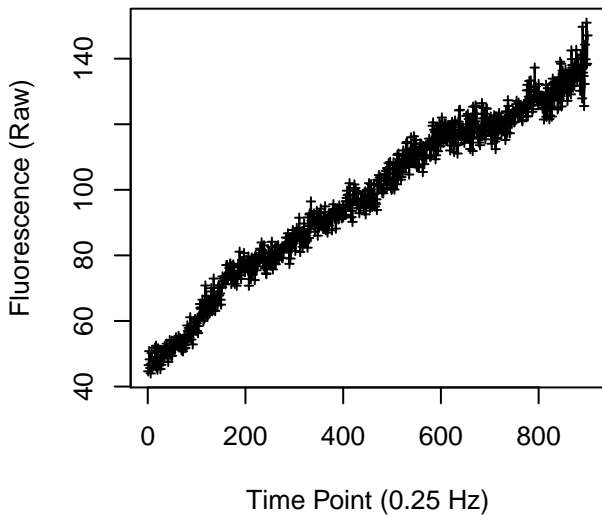
**Cell 2063**



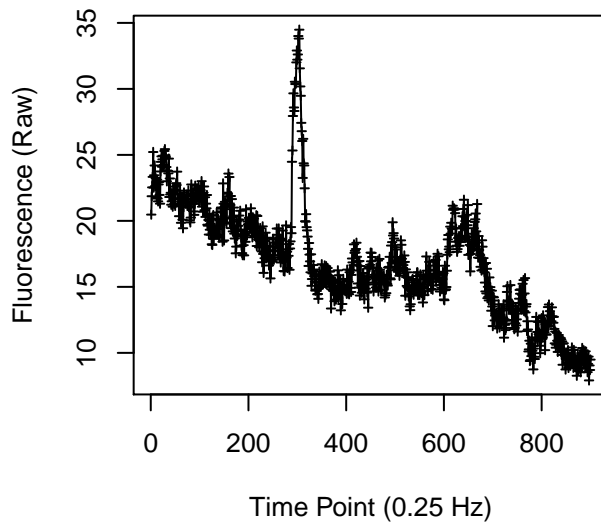
**Cell 2064**



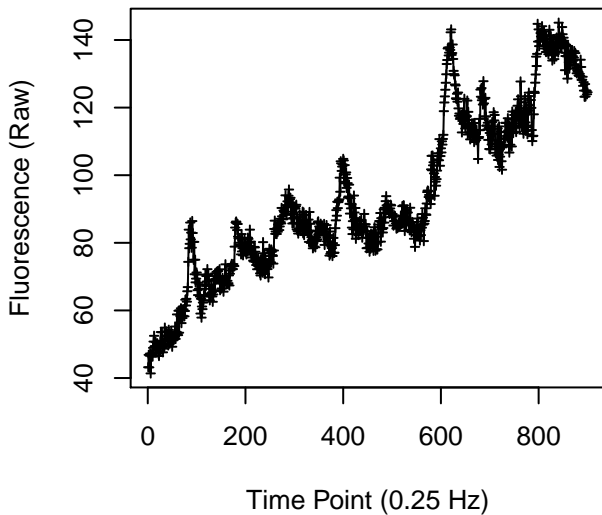
**Cell 2065**



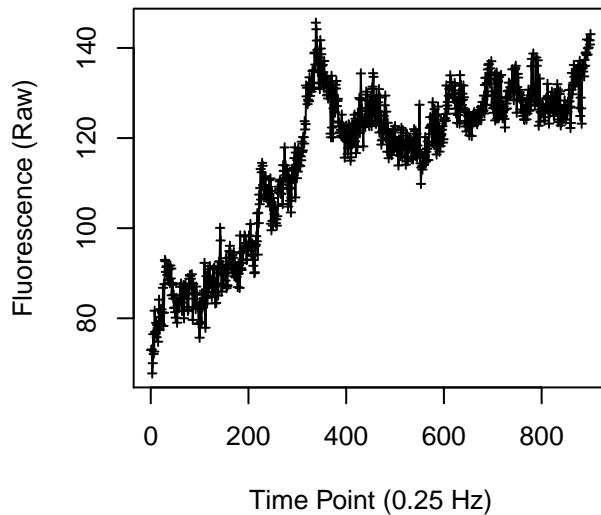
**Cell 2066**



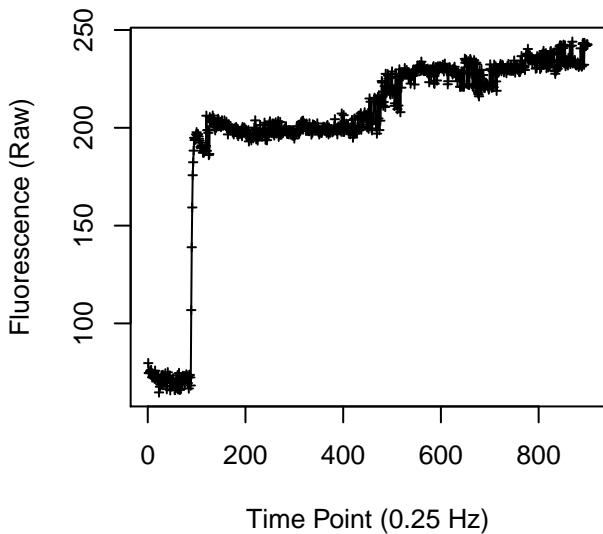
**Cell 2067**



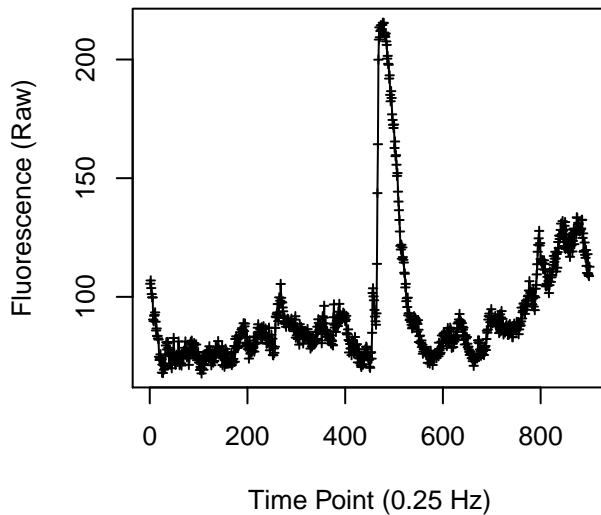
**Cell 2068**



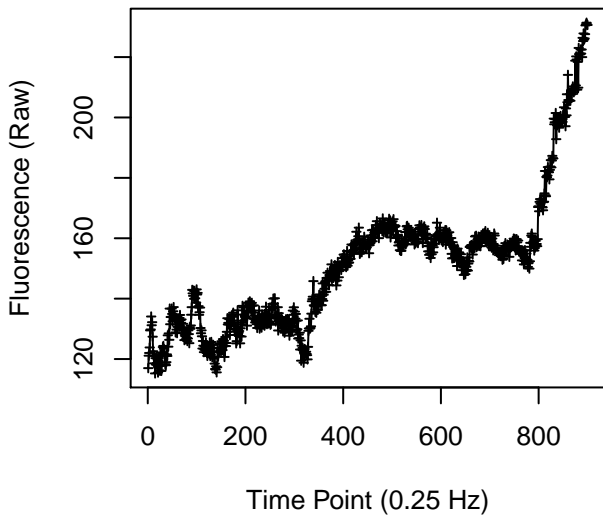
**Cell 2069**



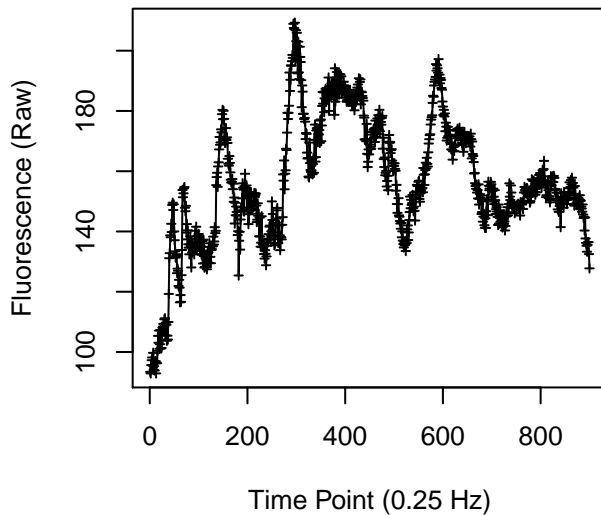
**Cell 2070**



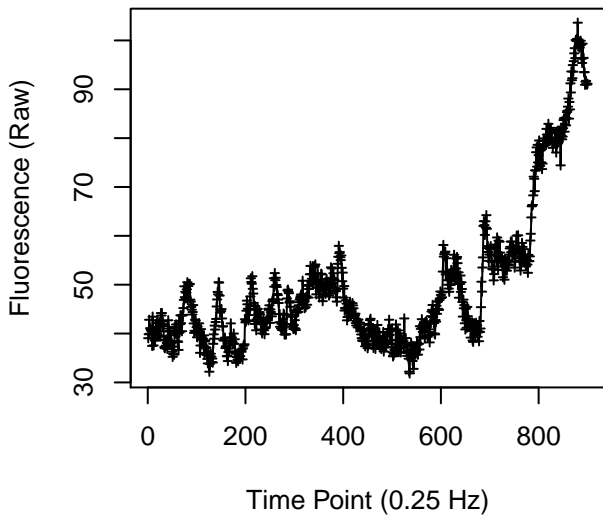
**Cell 2071**



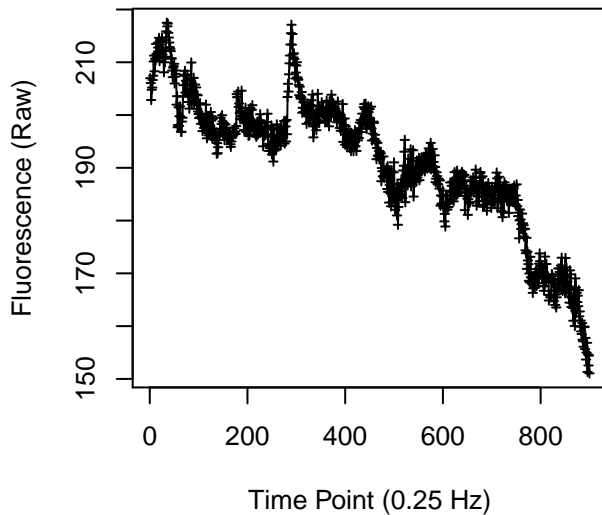
**Cell 2072**



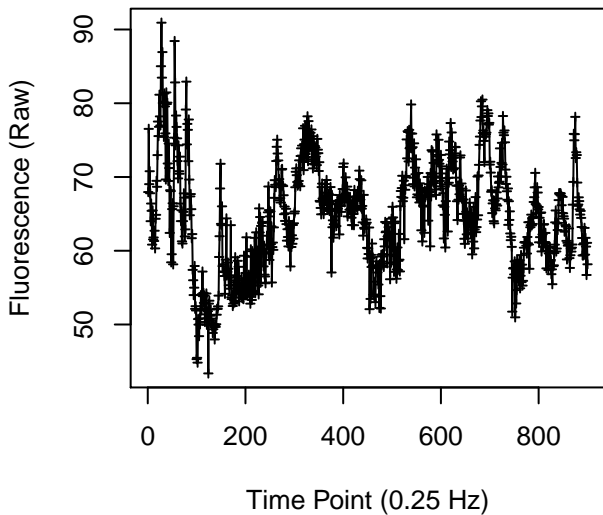
**Cell 2073**



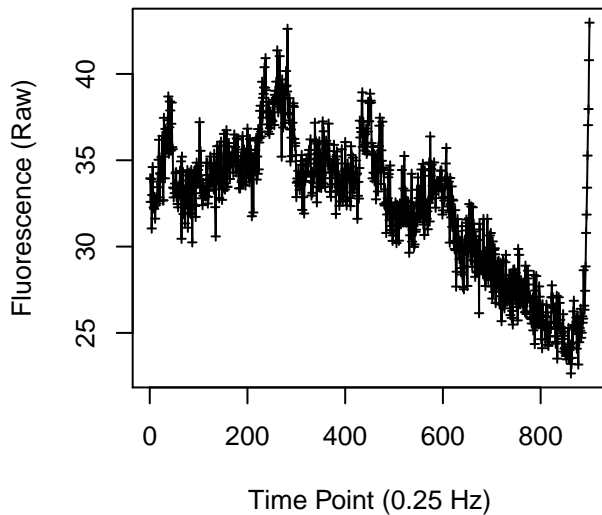
**Cell 2074**



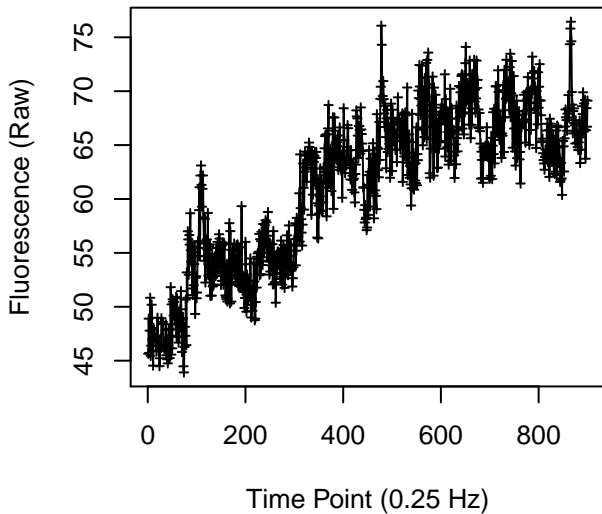
**Cell 2075**



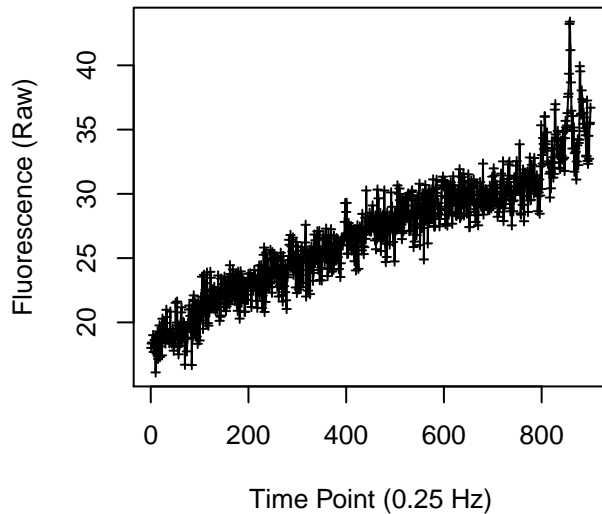
**Cell 2076**



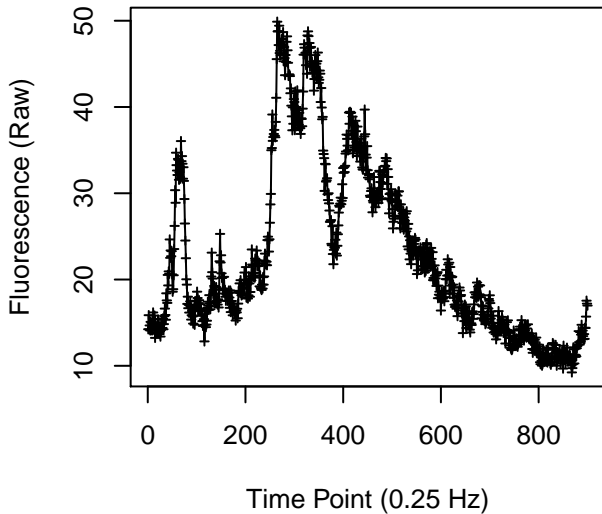
**Cell 2077**



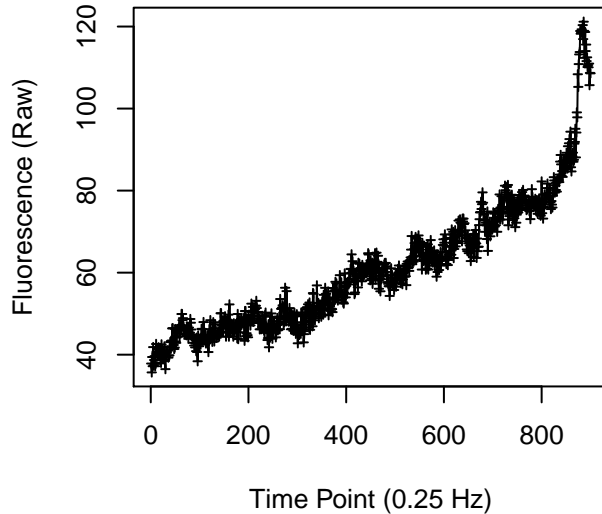
**Cell 2078**



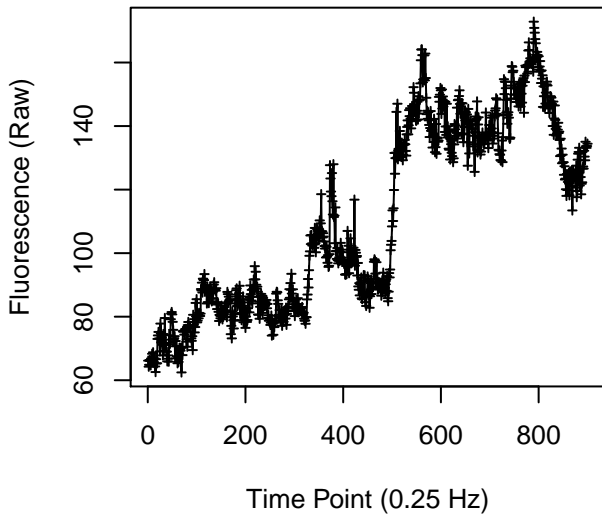
**Cell 2079**



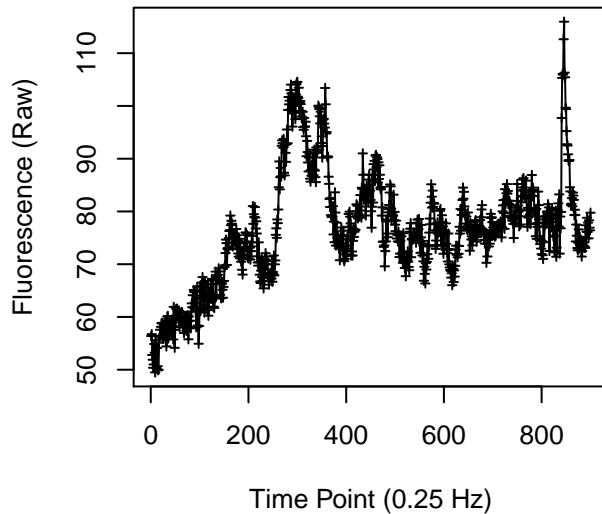
**Cell 2080**



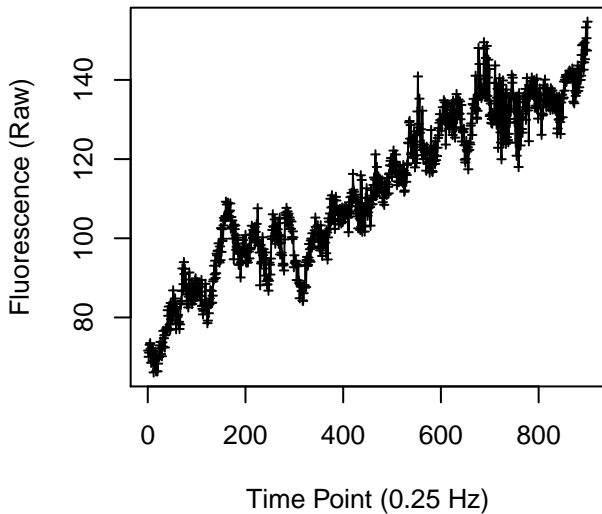
**Cell 2081**



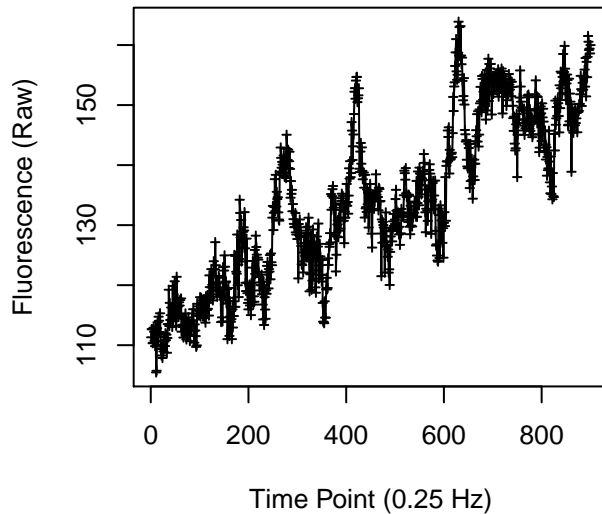
**Cell 2082**



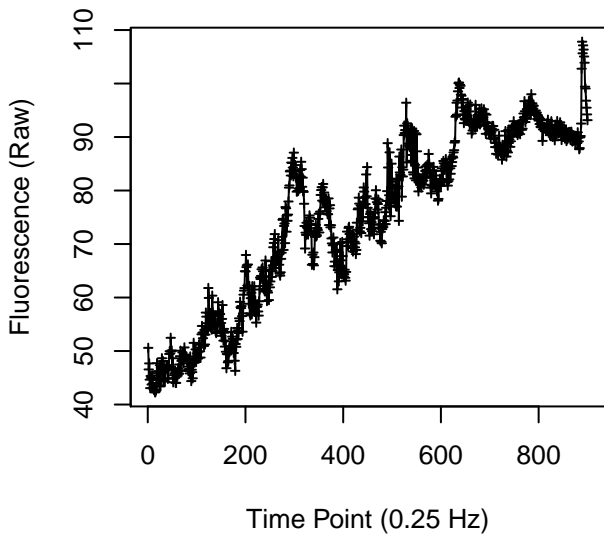
**Cell 2083**



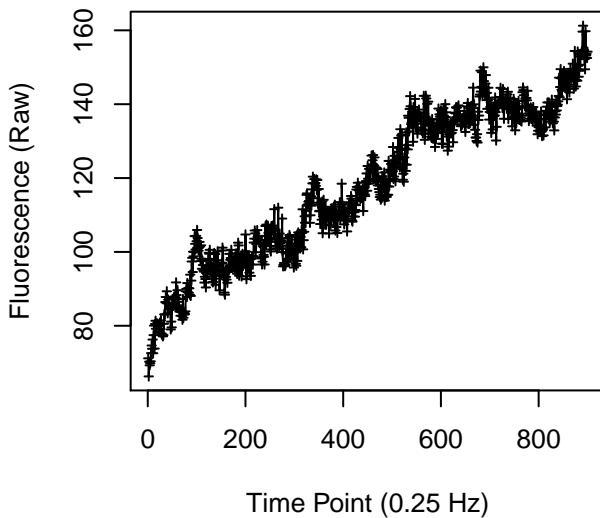
**Cell 2084**



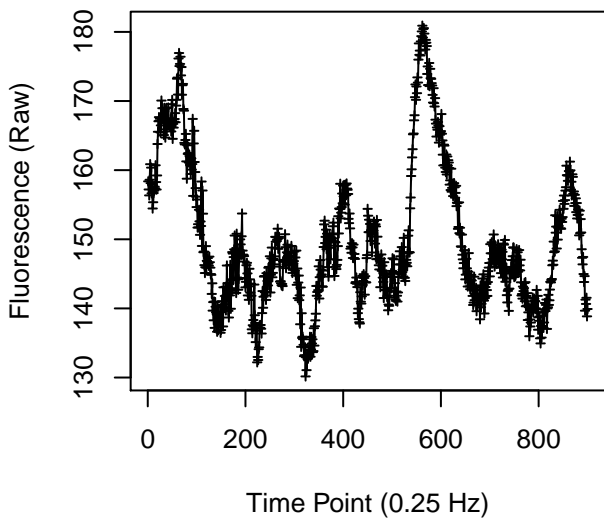
**Cell 2085**



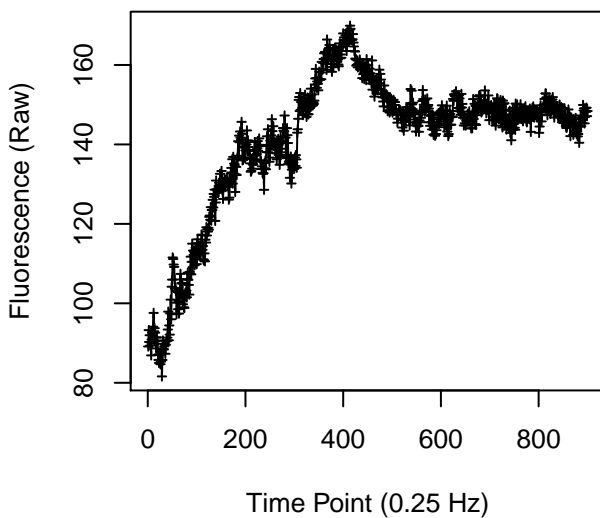
**Cell 2086**



**Cell 2087**

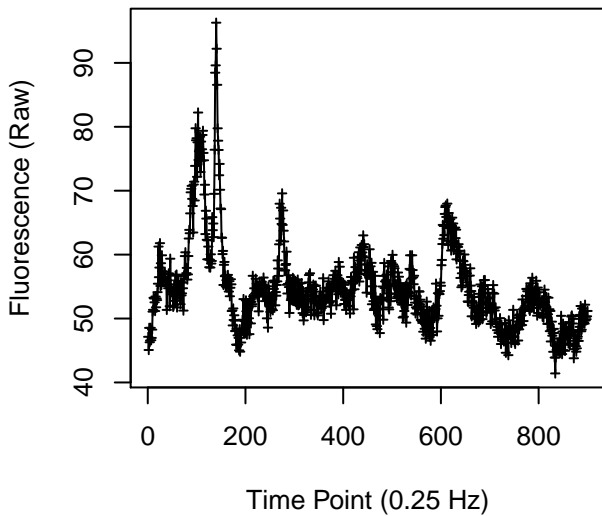


**Cell 2088**

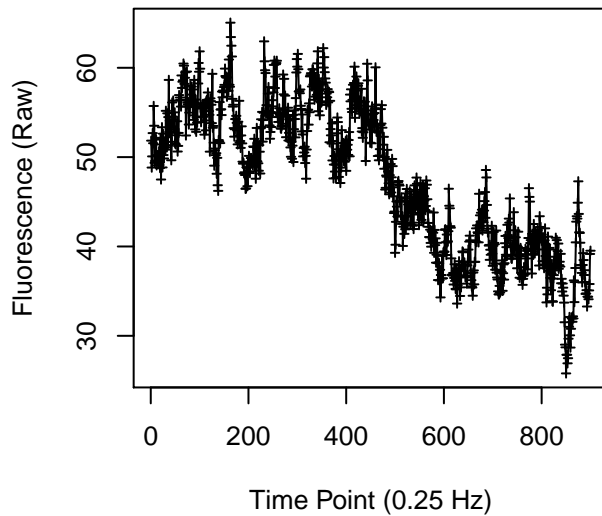




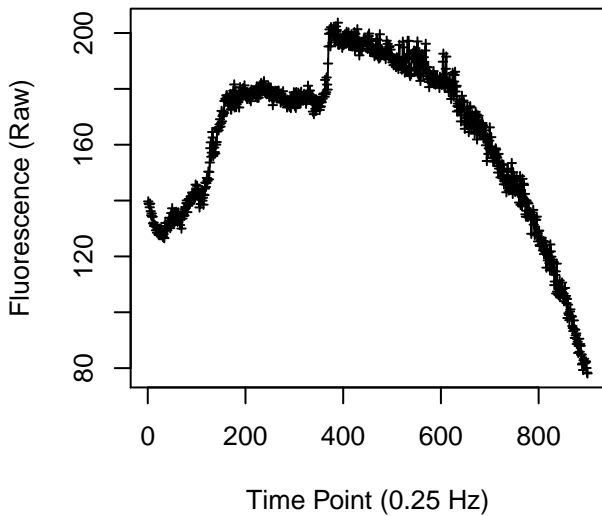
**Cell 2089**



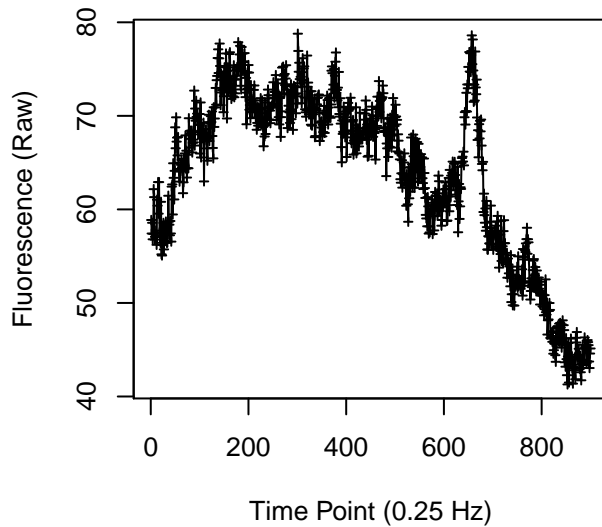
**Cell 2090**



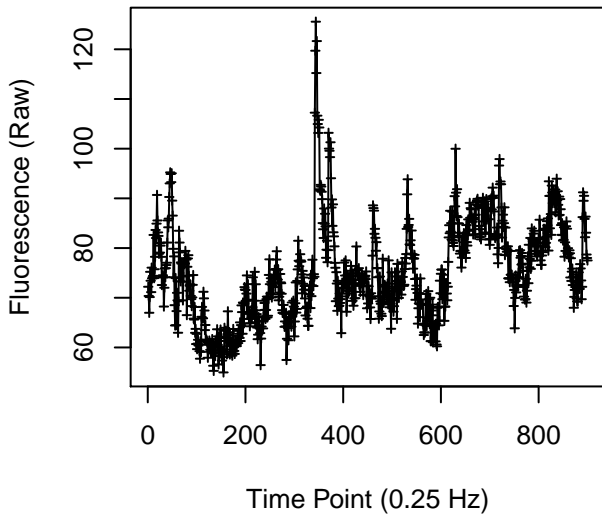
**Cell 2091**



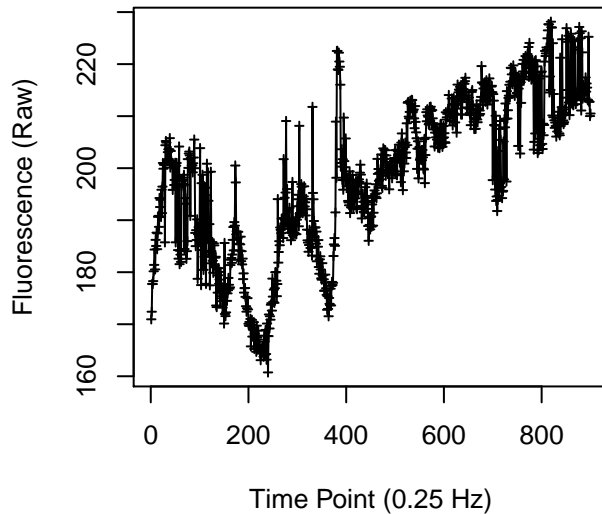
**Cell 2092**



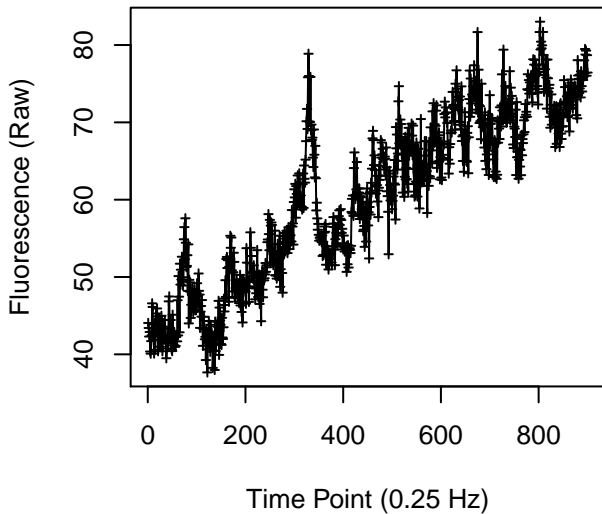
**Cell 2093**



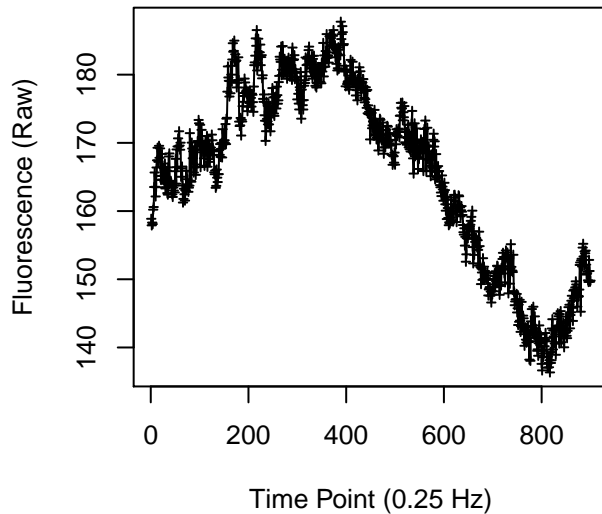
**Cell 2094**



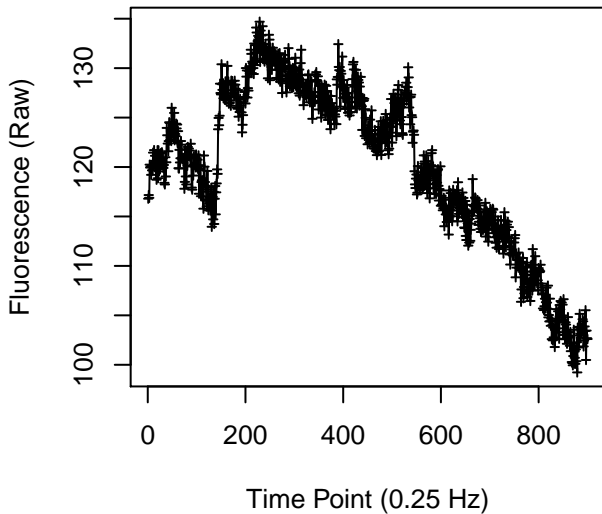
**Cell 2095**



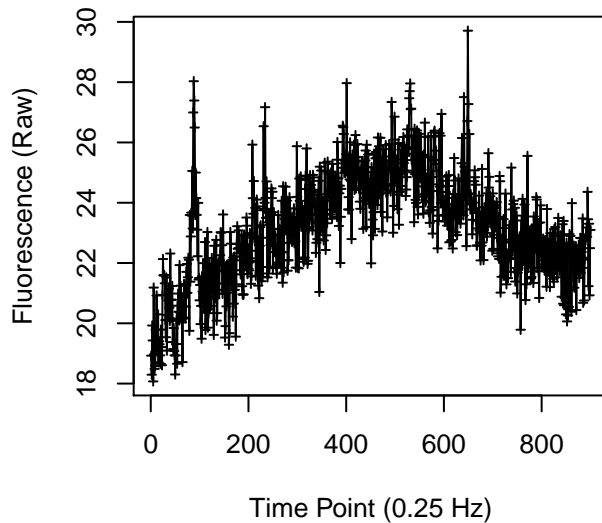
**Cell 2096**



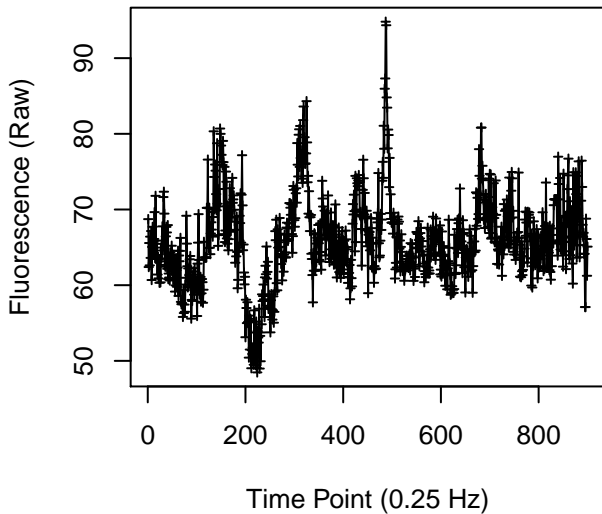
**Cell 2097**



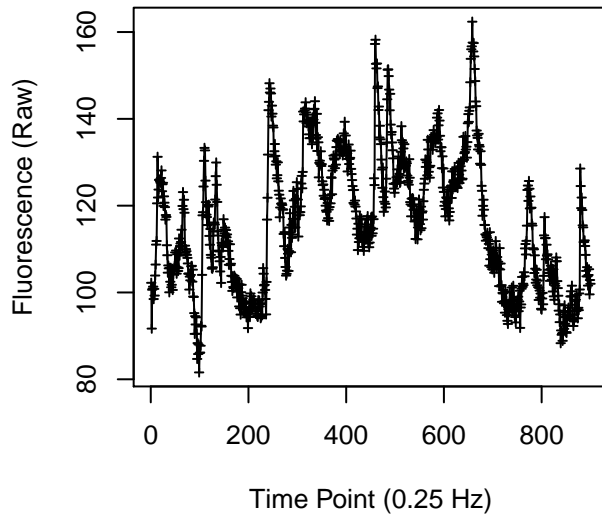
**Cell 2098**



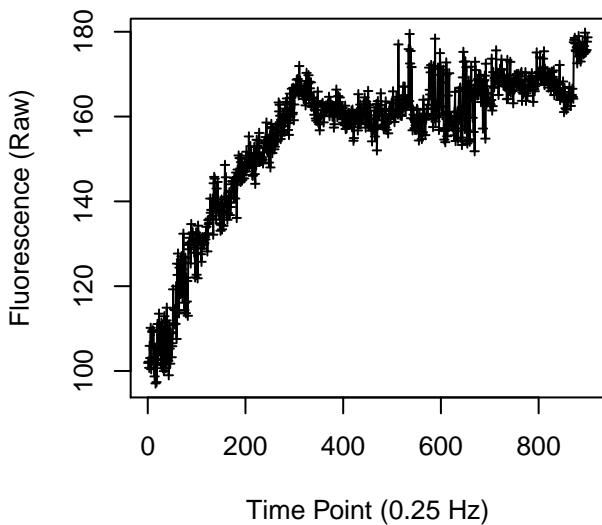
**Cell 2099**



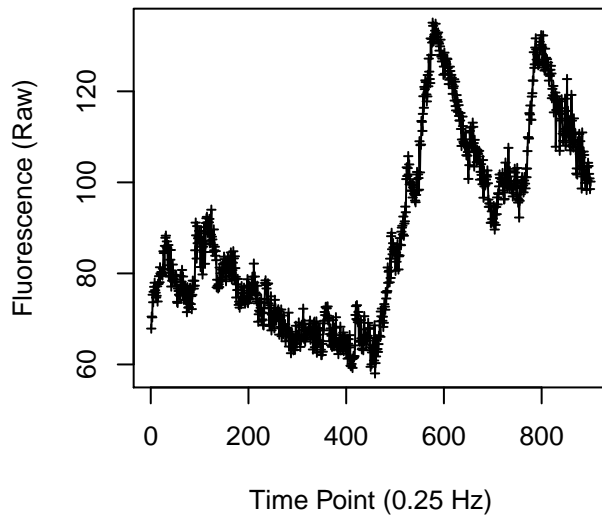
**Cell 2100**



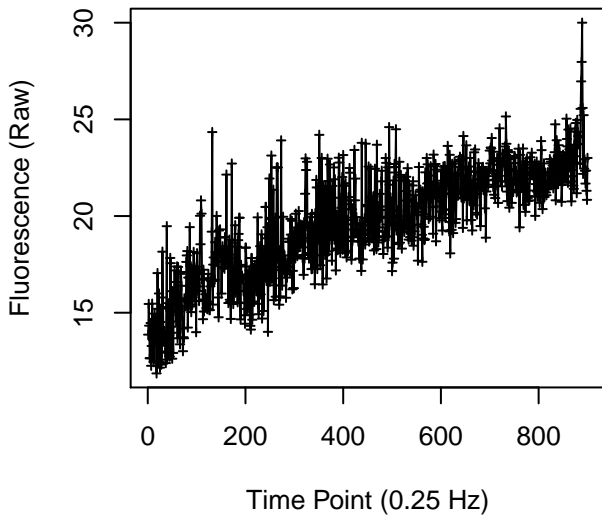
**Cell 2101**



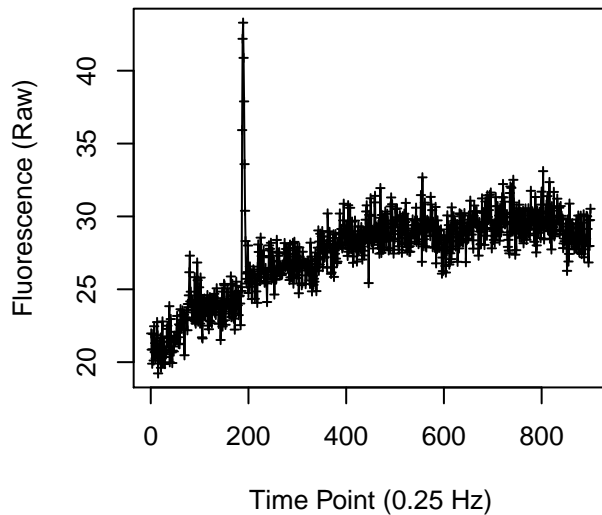
**Cell 2102**



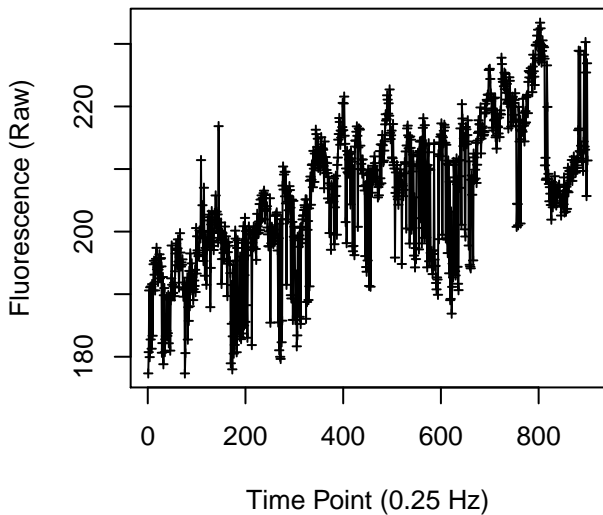
**Cell 2103**



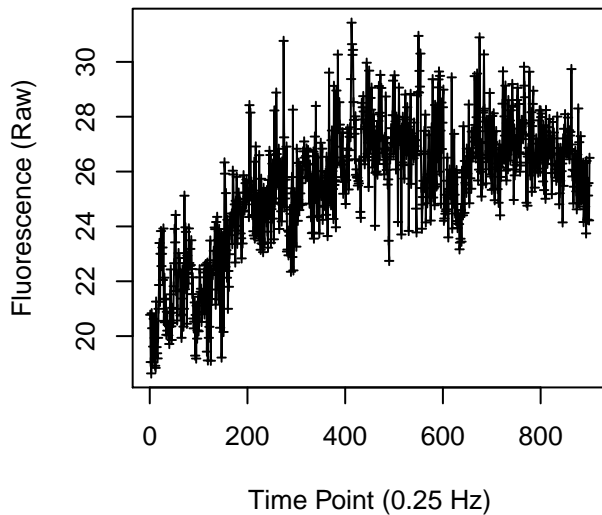
**Cell 2104**



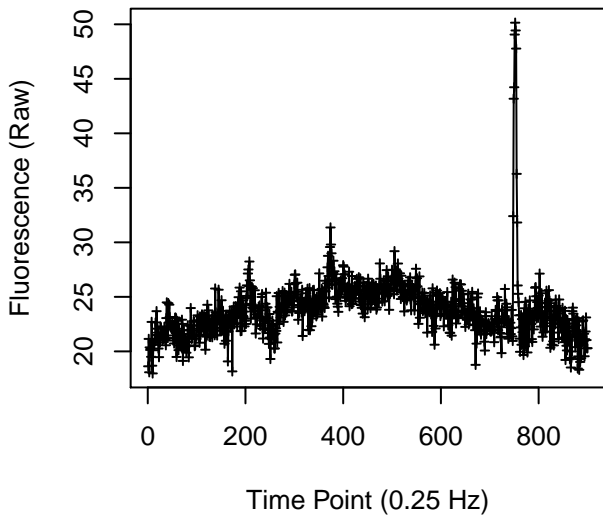
**Cell 2105**



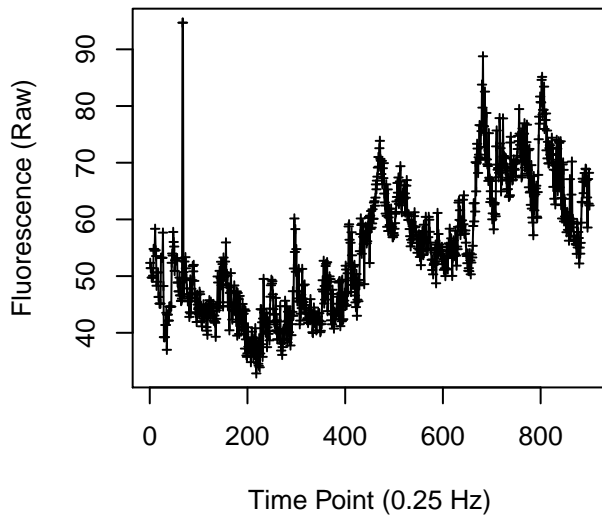
**Cell 2106**



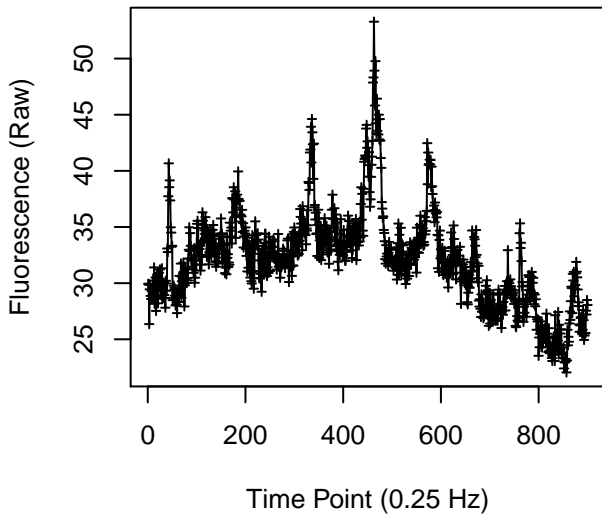
**Cell 2107**



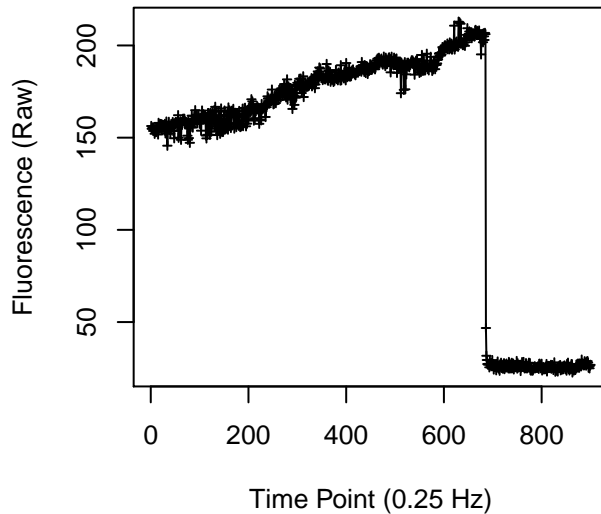
**Cell 2108**



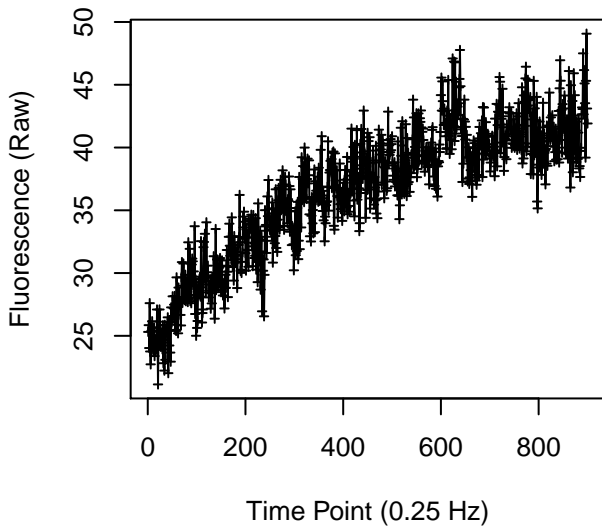
**Cell 2109**



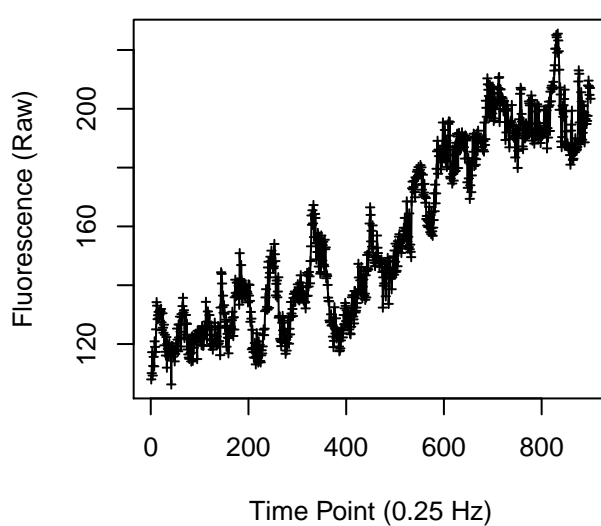
**Cell 2110**



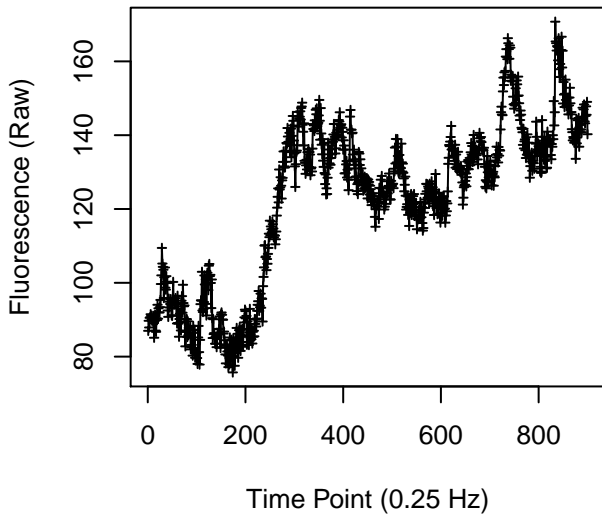
**Cell 2111**



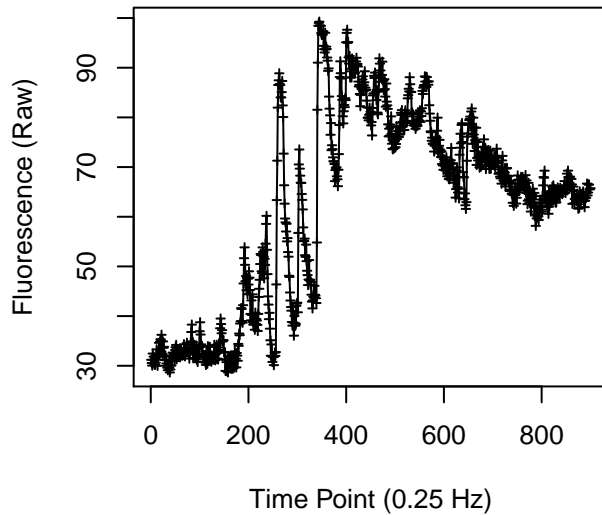
**Cell 2112**



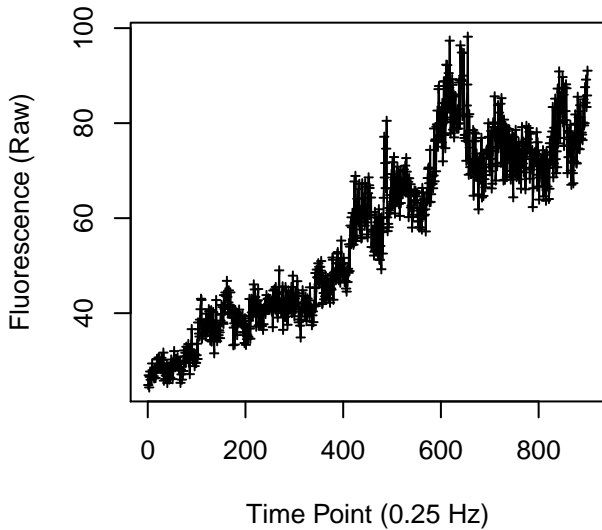
**Cell 2113**



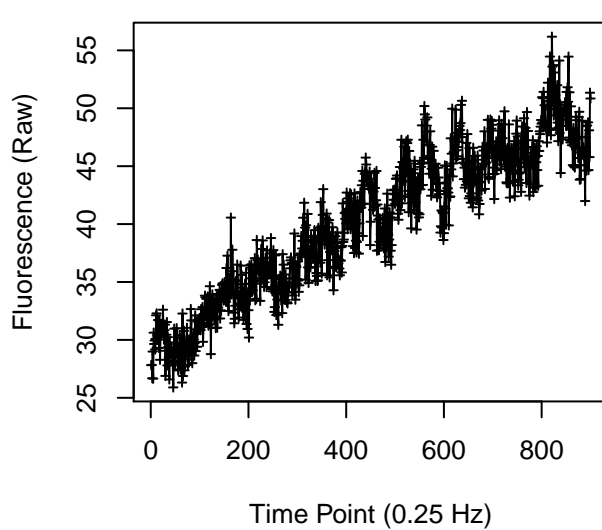
**Cell 2114**



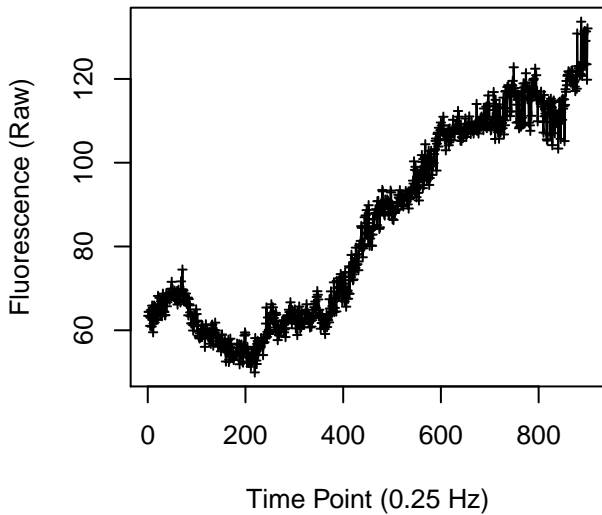
**Cell 2115**



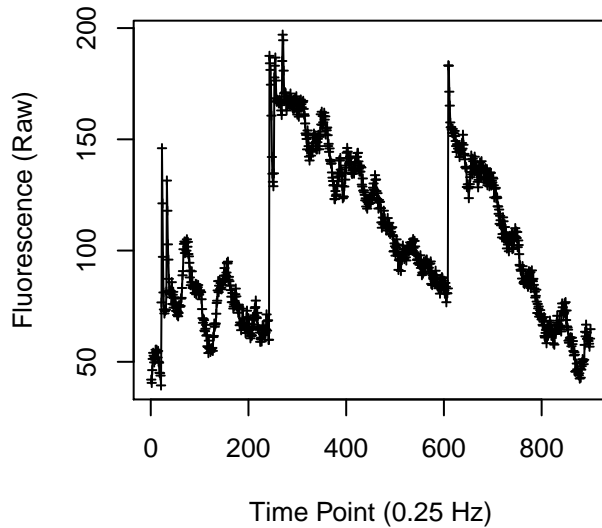
**Cell 2116**



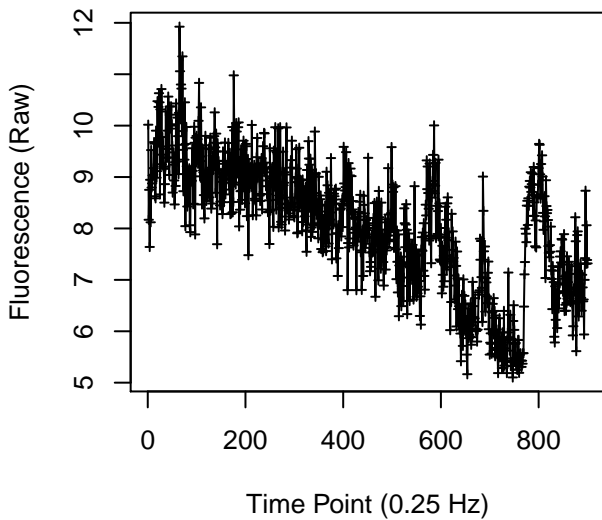
**Cell 2117**



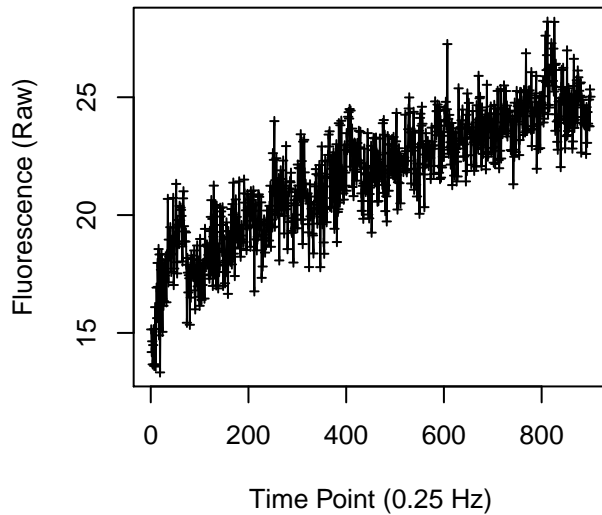
**Cell 2118**



**Cell 2119**

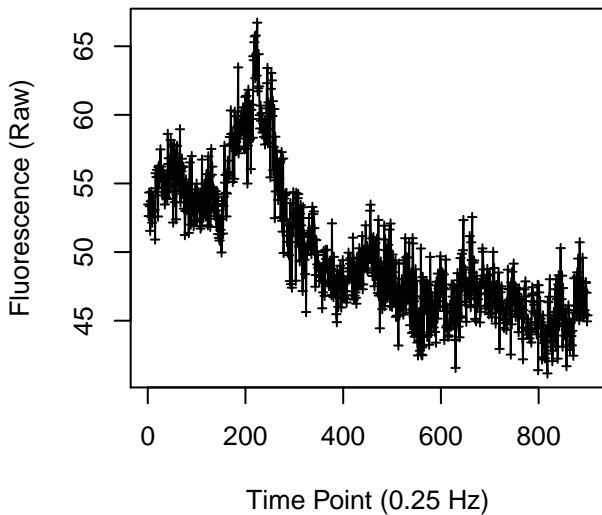


**Cell 2120**

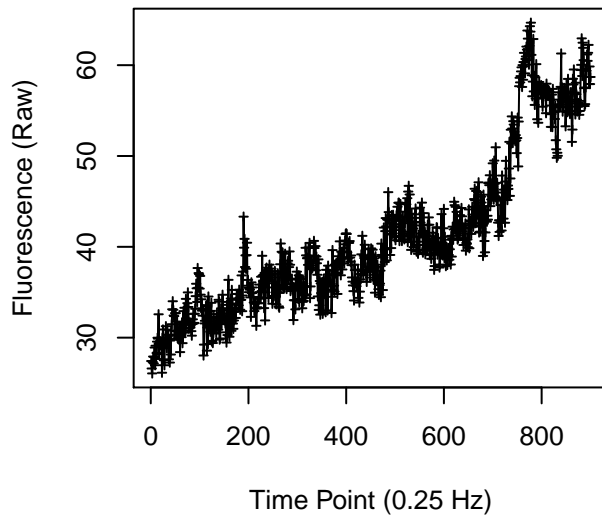




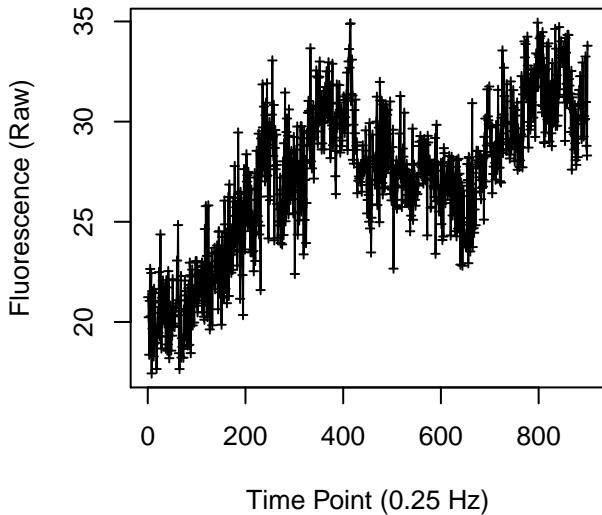
**Cell 2121**



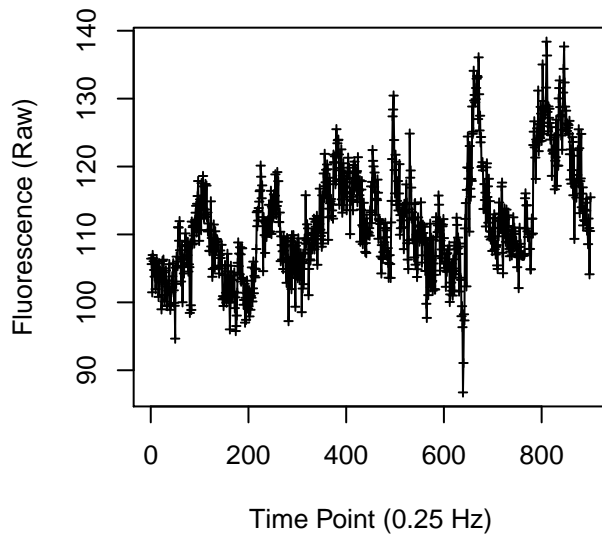
**Cell 2122**



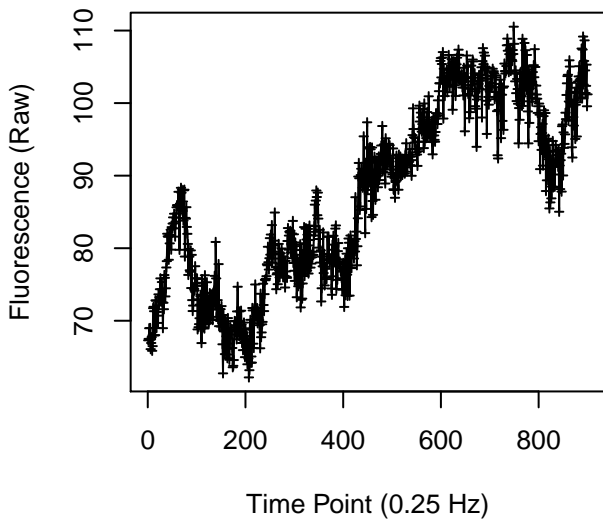
**Cell 2123**



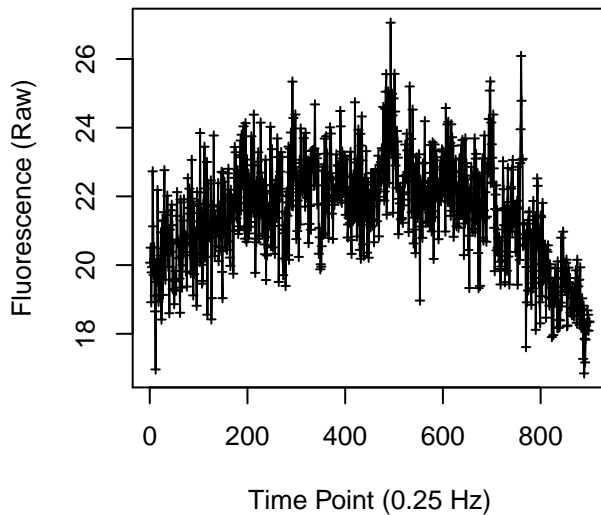
**Cell 2124**



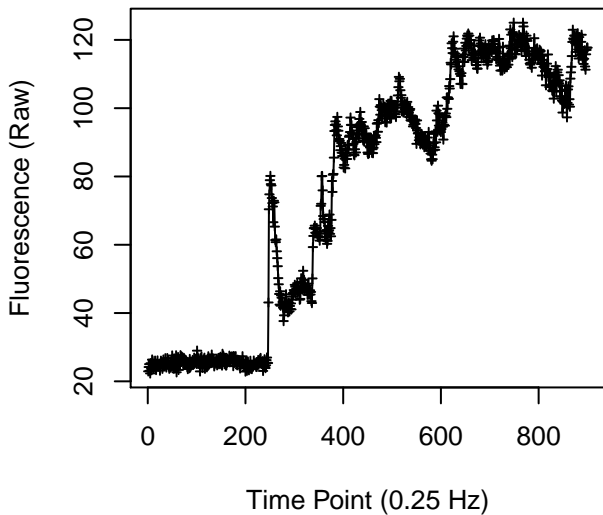
**Cell 2125**



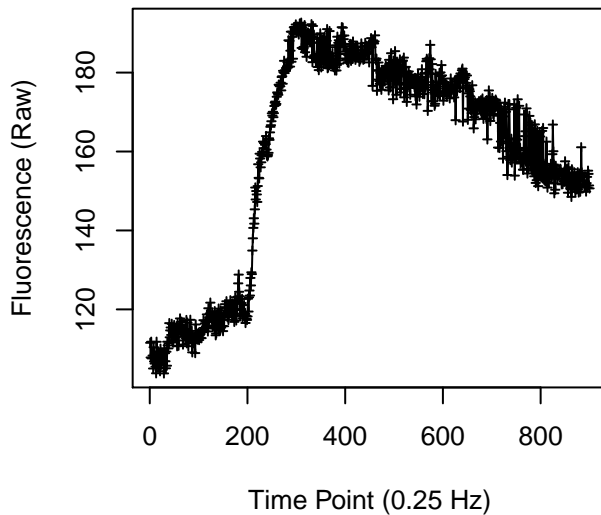
**Cell 2126**



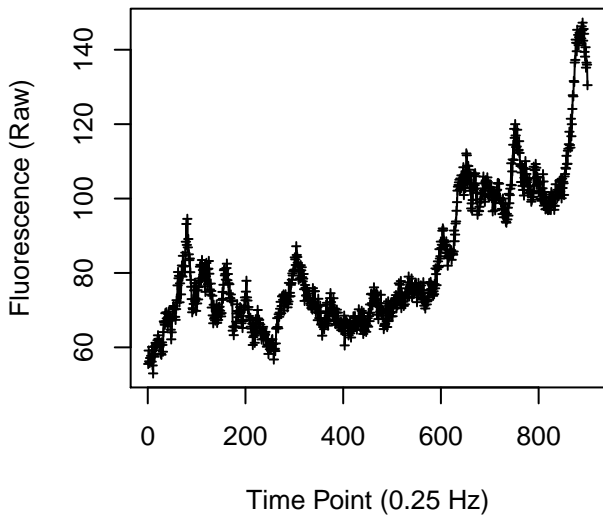
**Cell 2127**



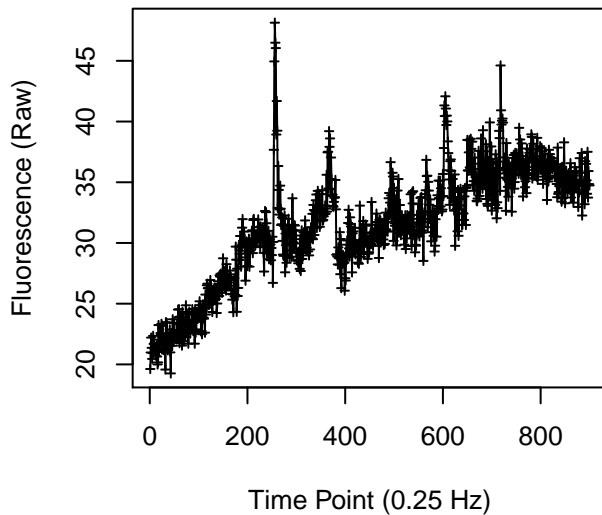
**Cell 2128**



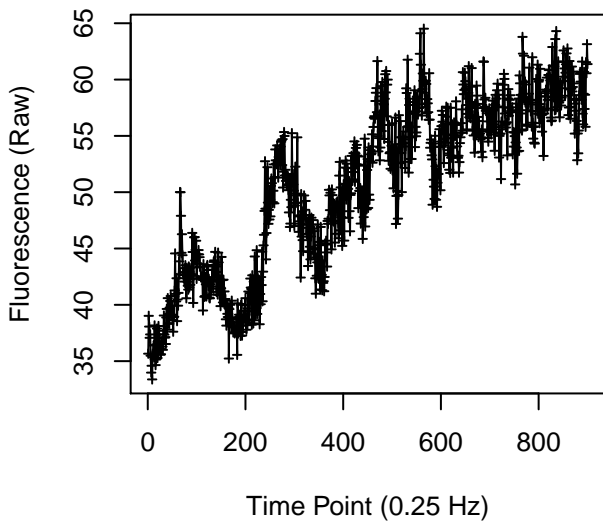
**Cell 2129**



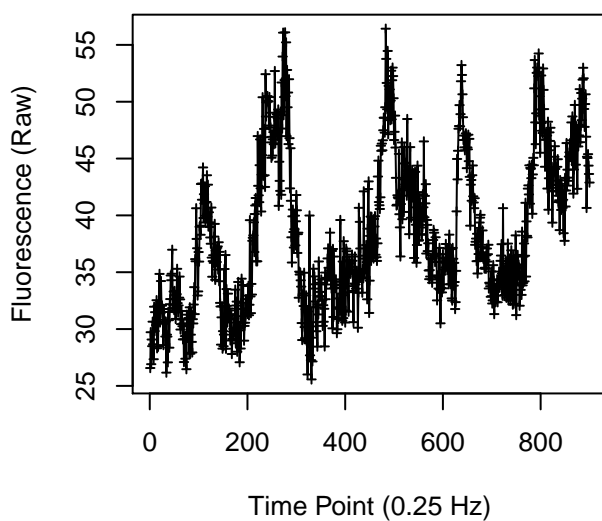
**Cell 2130**



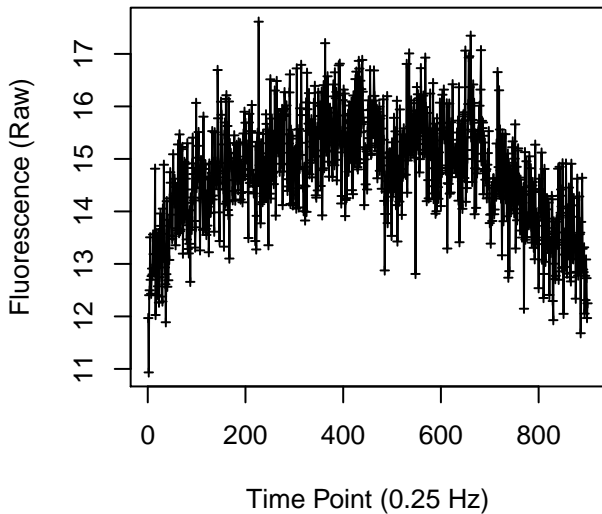
**Cell 2131**



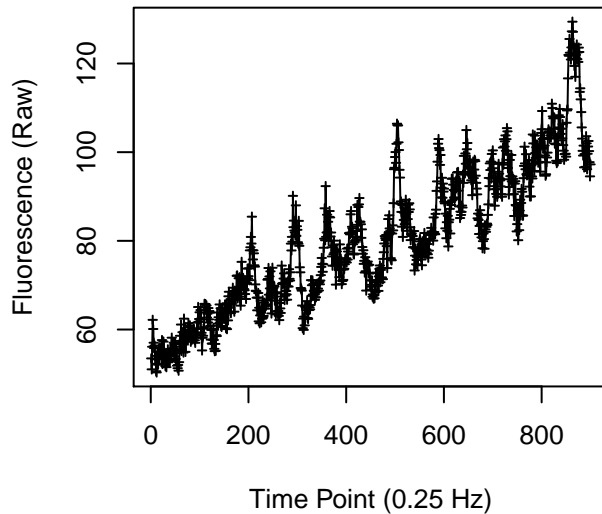
**Cell 2132**



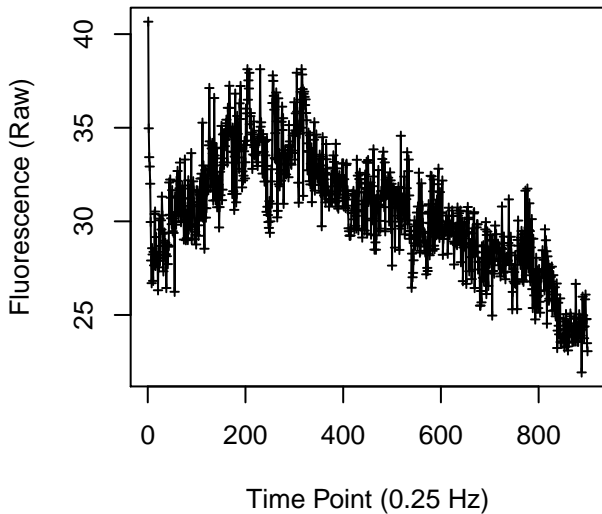
**Cell 2133**



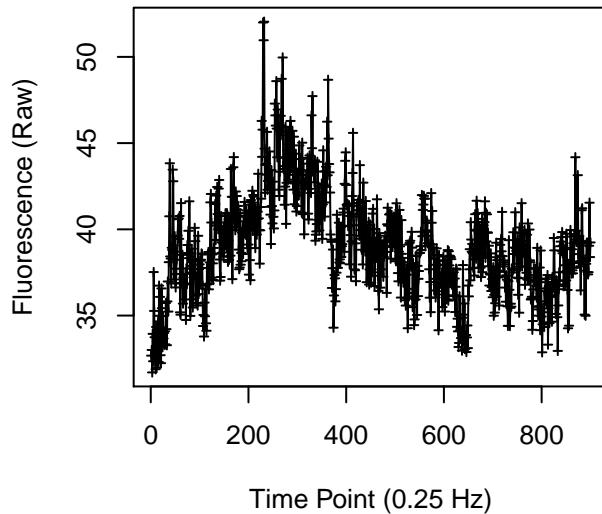
**Cell 2134**



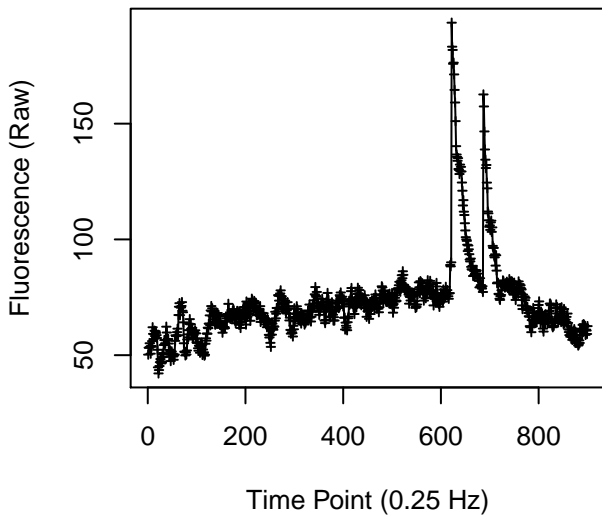
**Cell 2135**



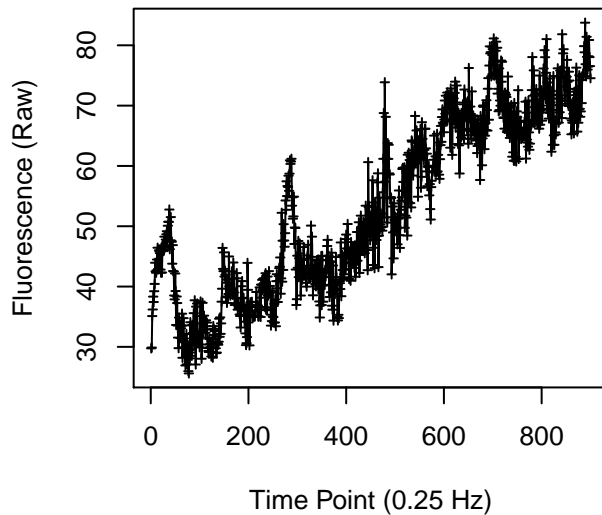
**Cell 2136**



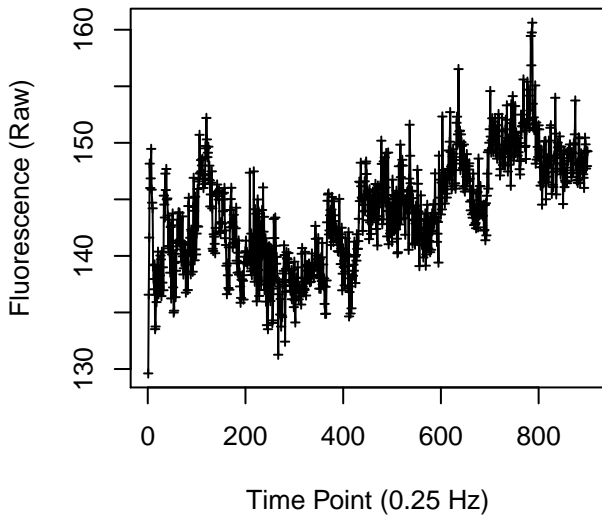
**Cell 2137**



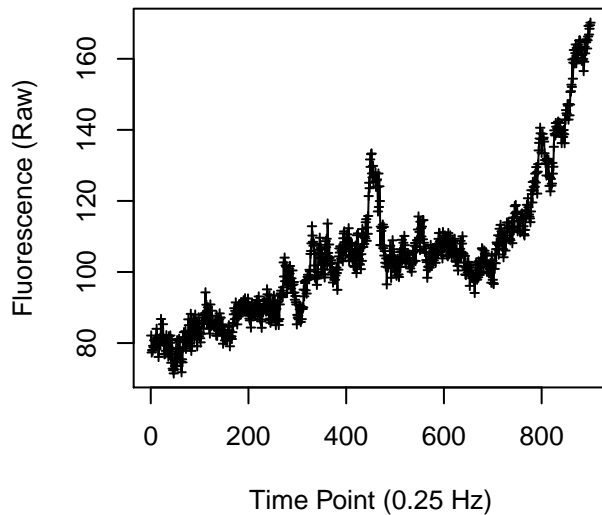
**Cell 2138**



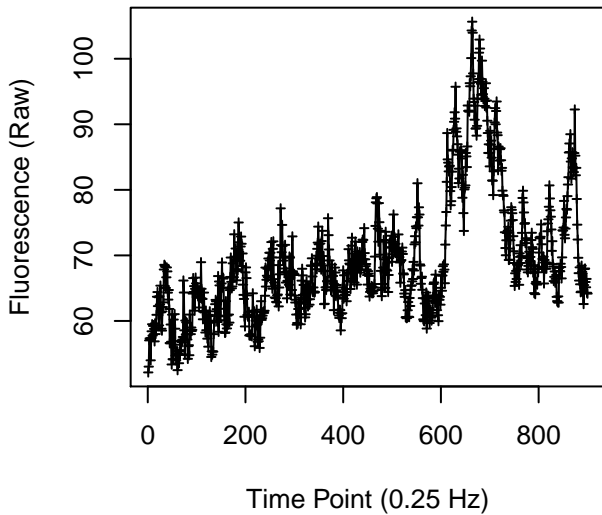
**Cell 2139**



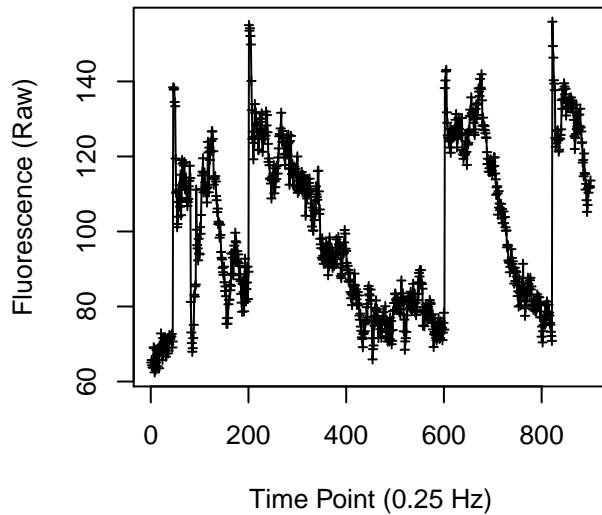
**Cell 2140**



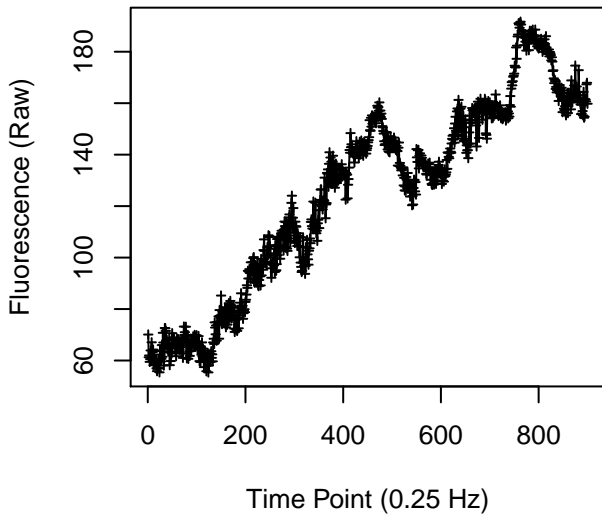
**Cell 2141**



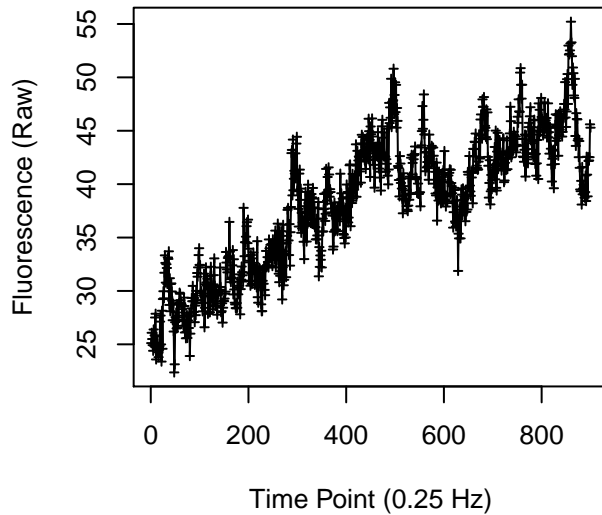
**Cell 2142**



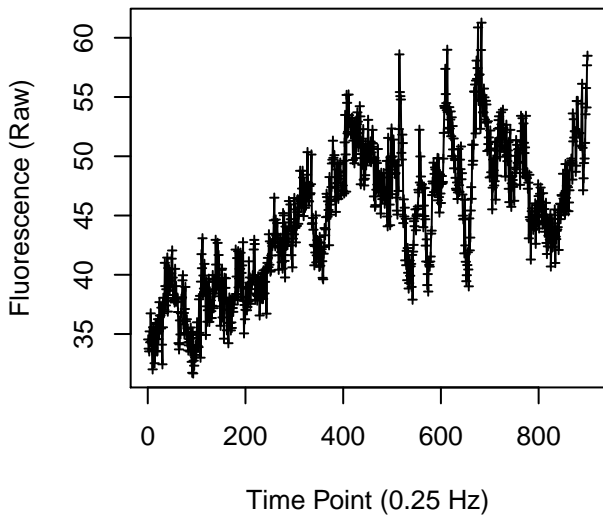
**Cell 2143**



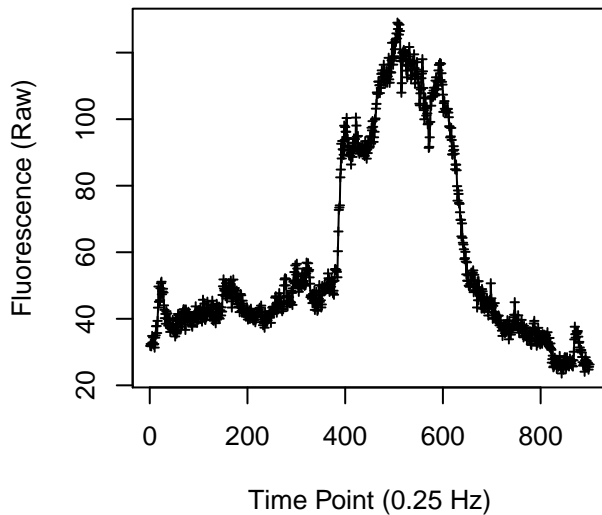
**Cell 2144**



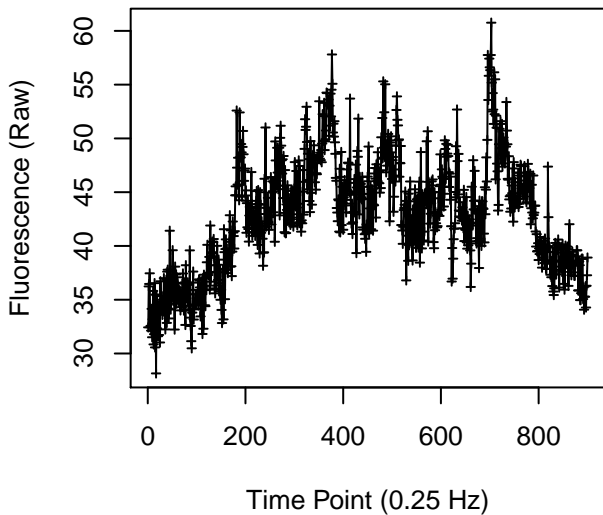
**Cell 2145**



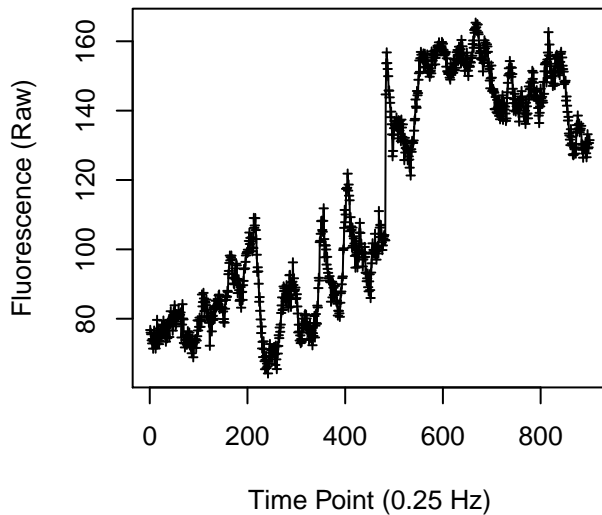
**Cell 2146**



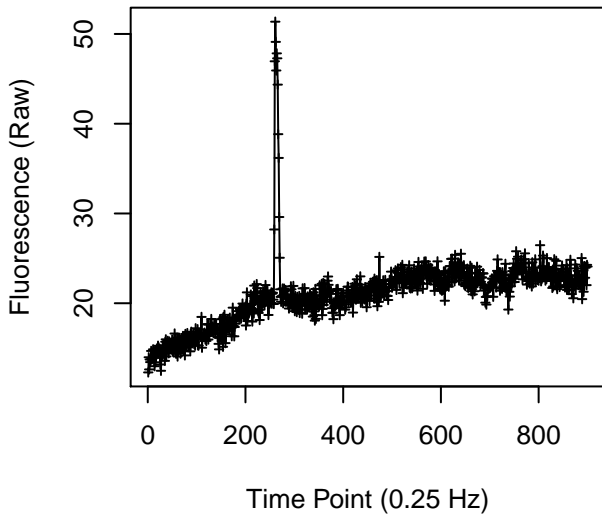
**Cell 2147**



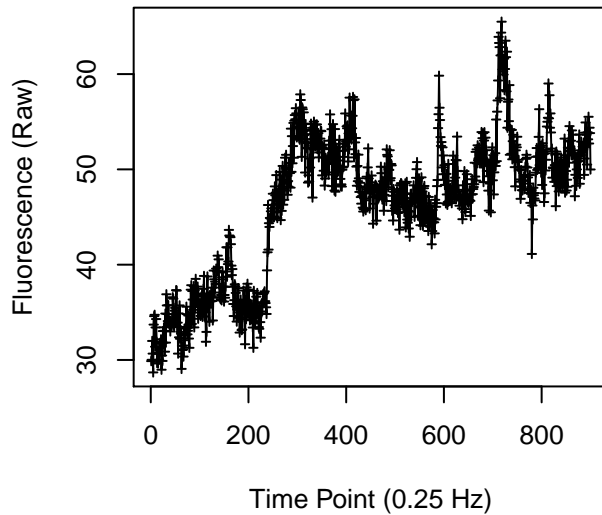
**Cell 2148**



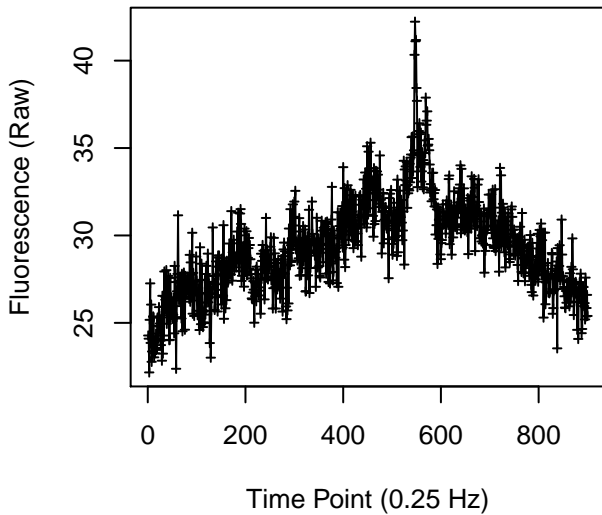
**Cell 2149**



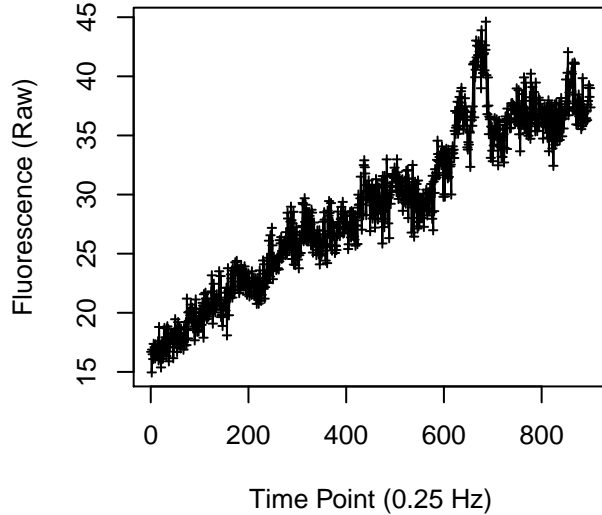
**Cell 2150**



**Cell 2151**

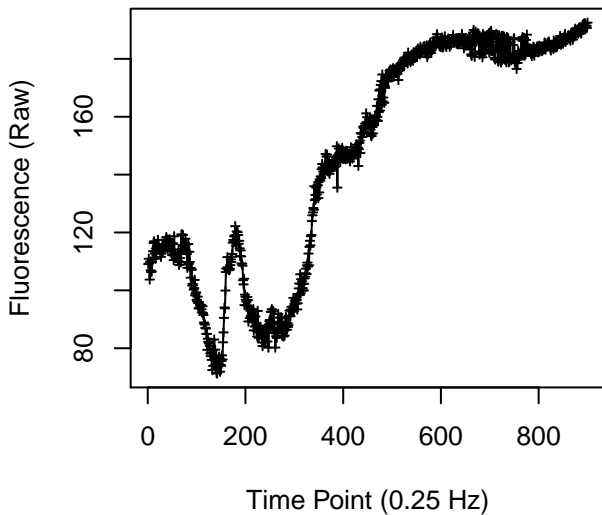


**Cell 2152**

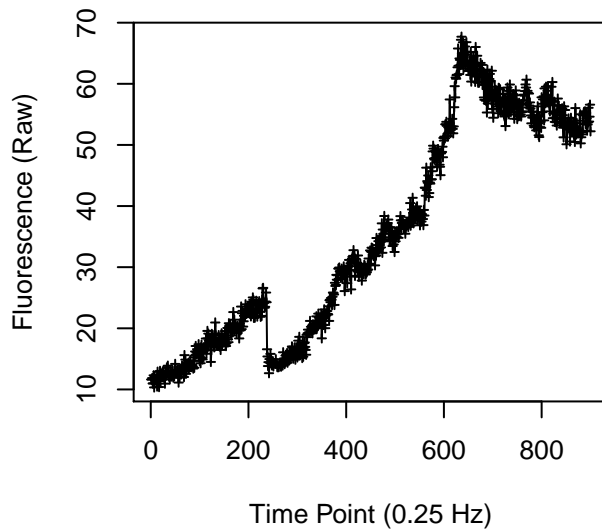




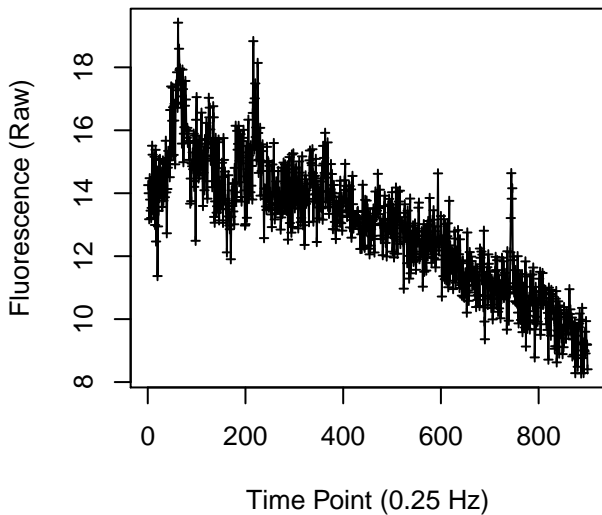
**Cell 2153**



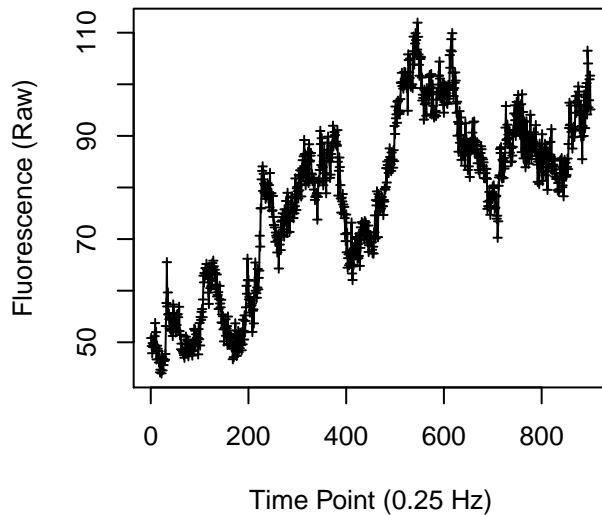
**Cell 2154**



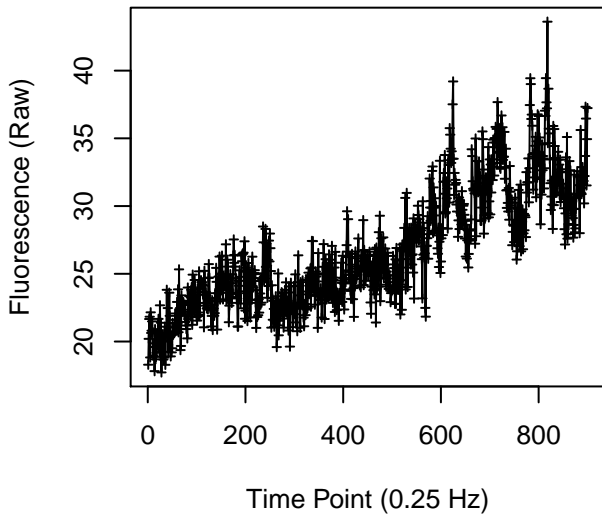
**Cell 2155**



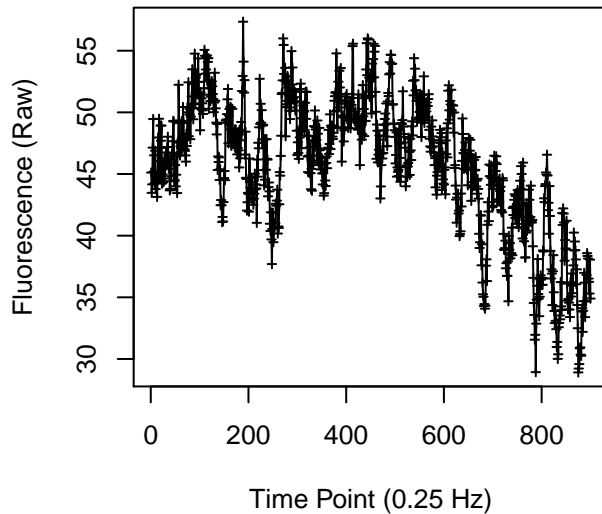
**Cell 2156**



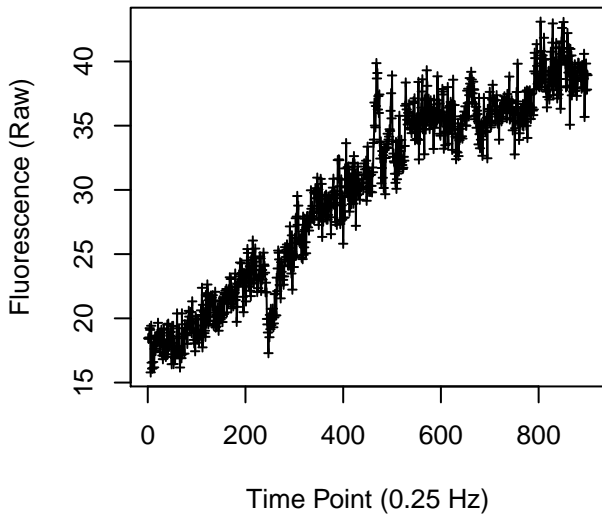
**Cell 2157**



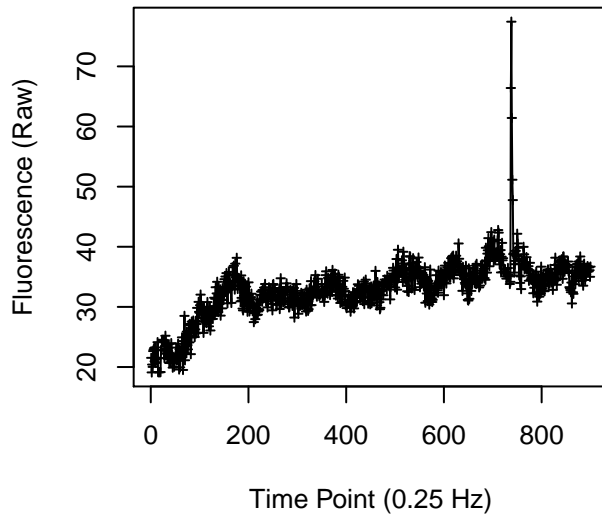
**Cell 2158**



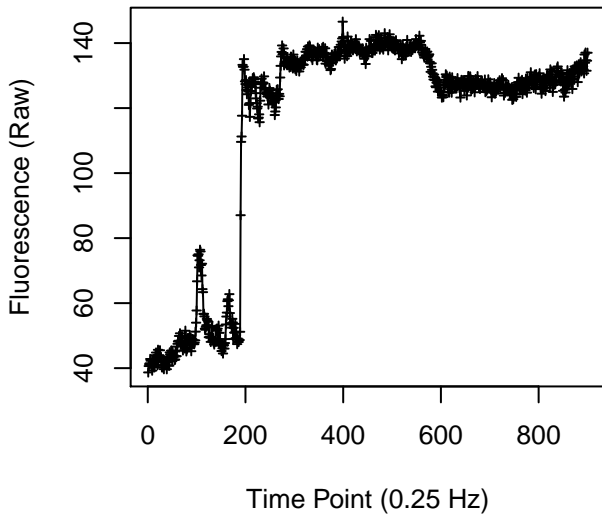
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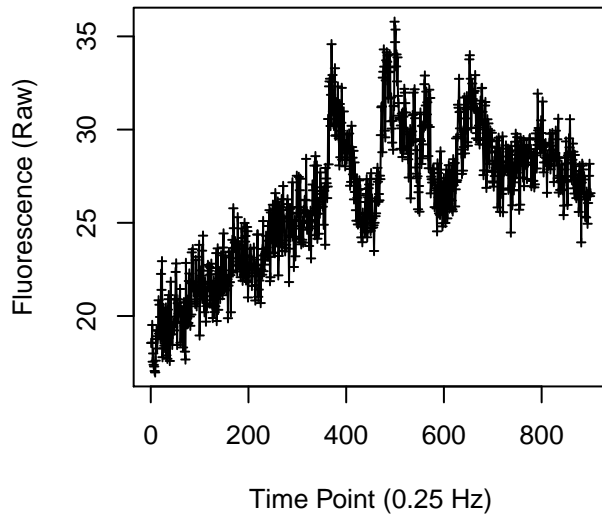
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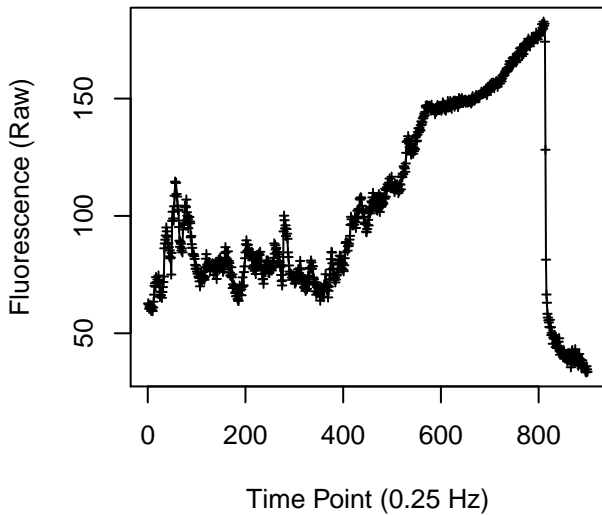
**Cell 2161**



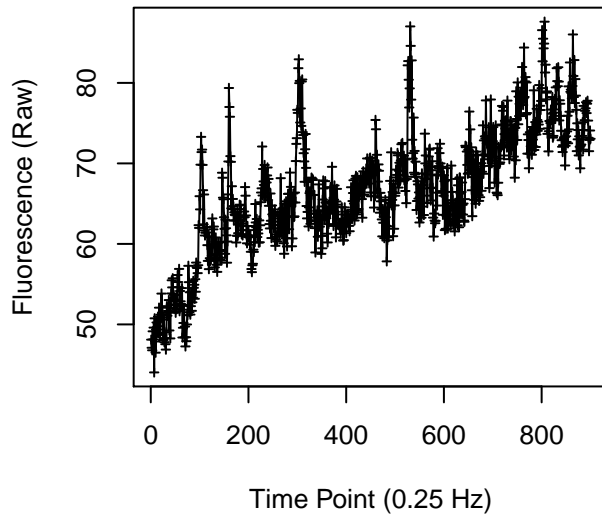
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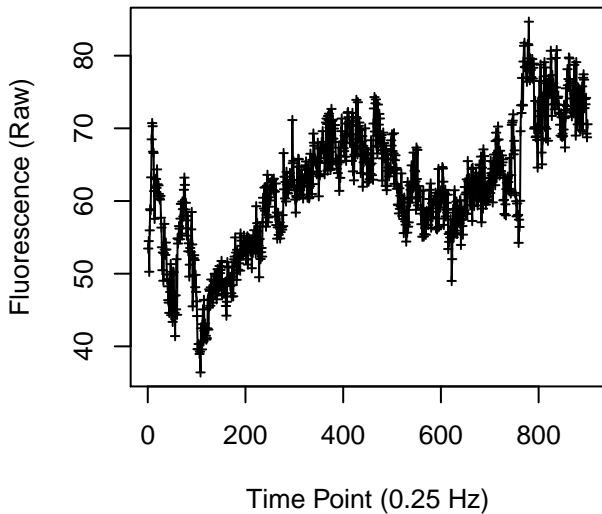
**Cell 2163**



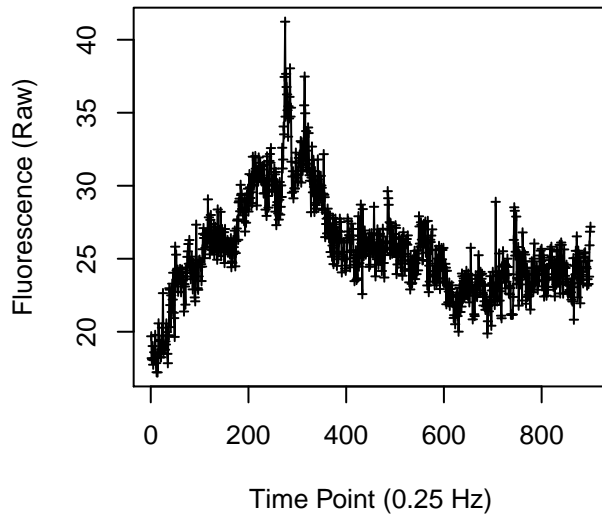
**Cell 2164**



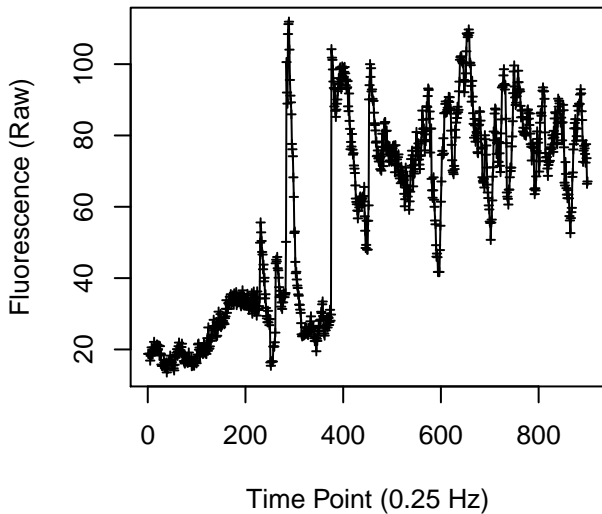
**Cell 2165**



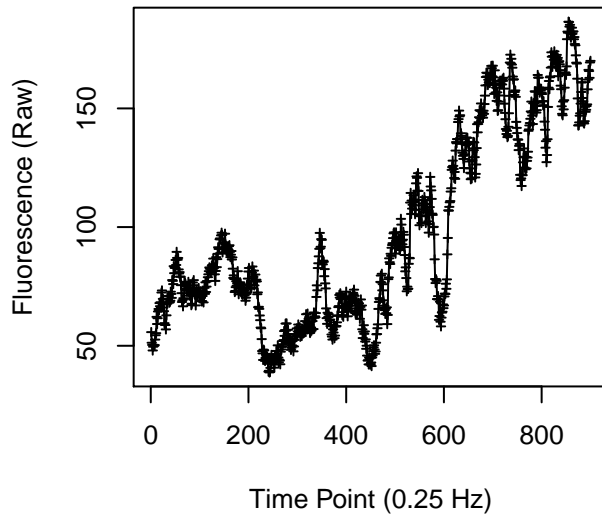
**Cell 2166**



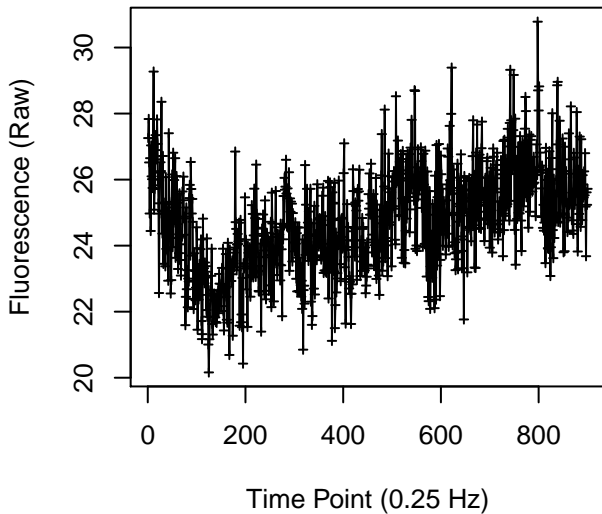
**Cell 2167**



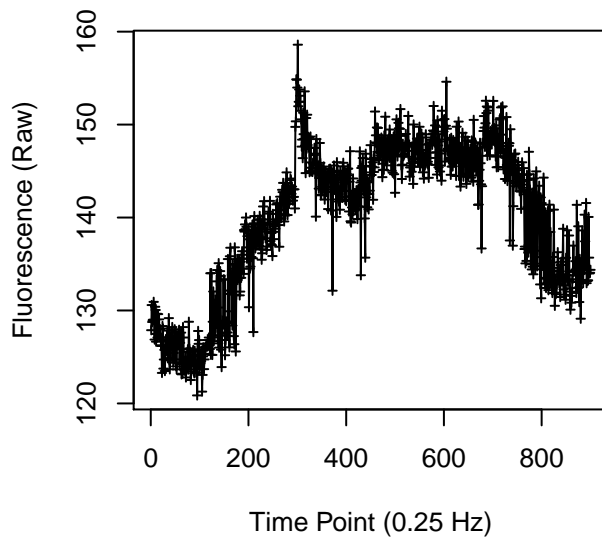
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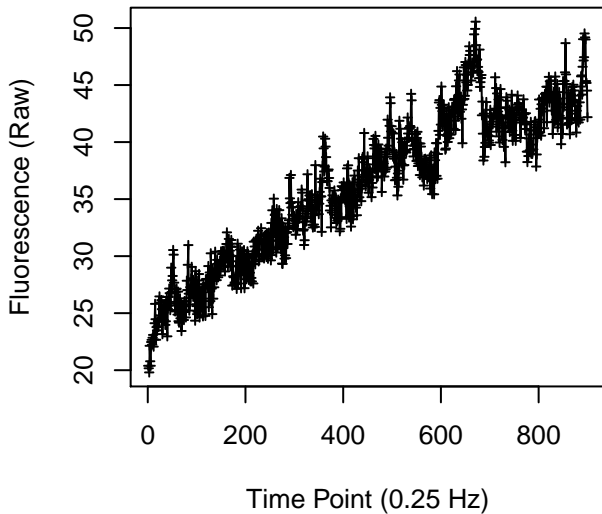
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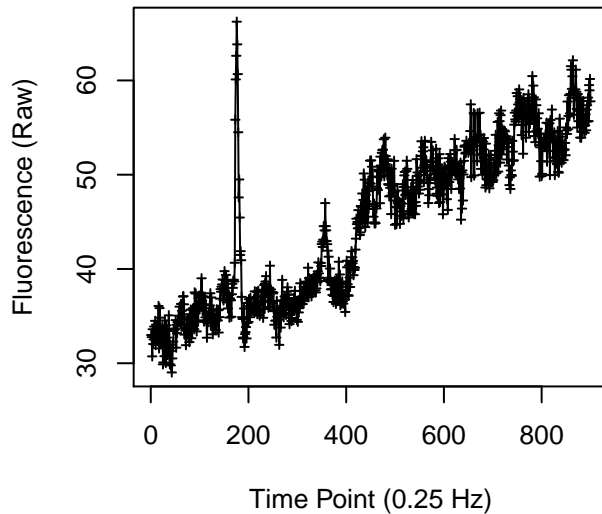
**Cell 2170**



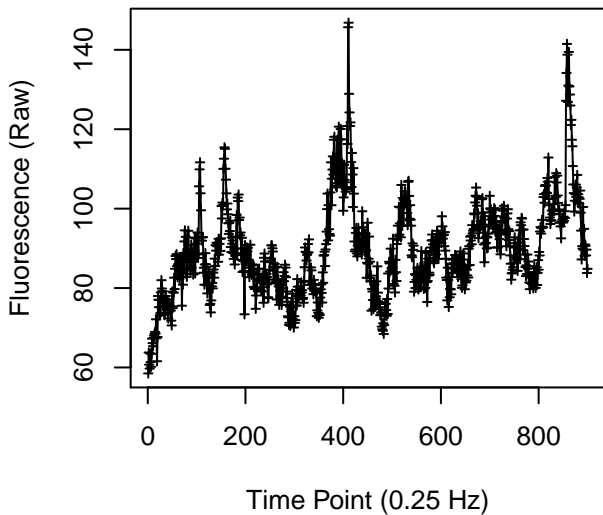
**Cell 2171**



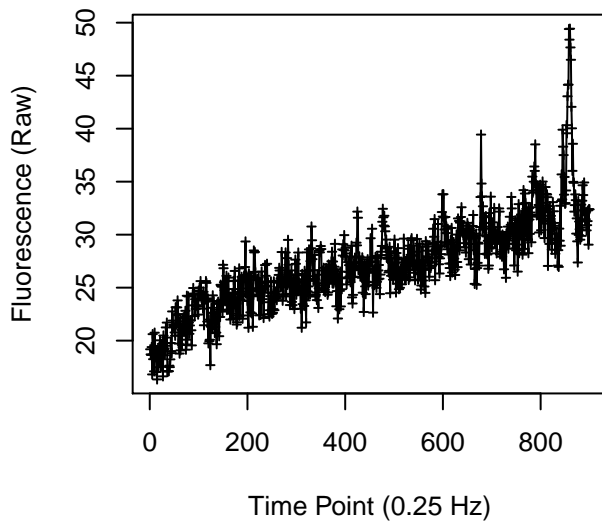
**Cell 2172**



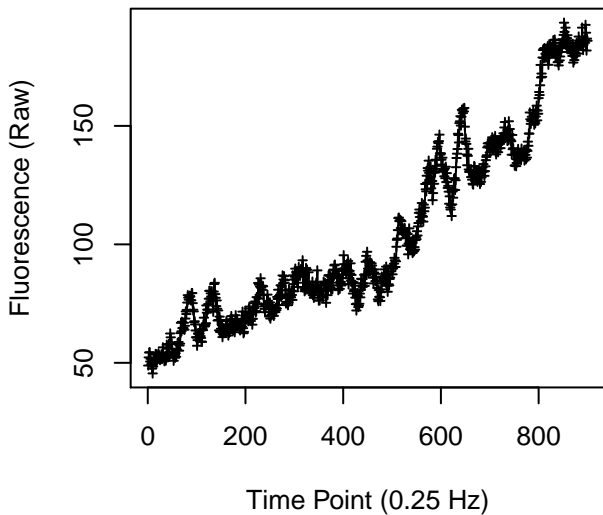
**Cell 2173**



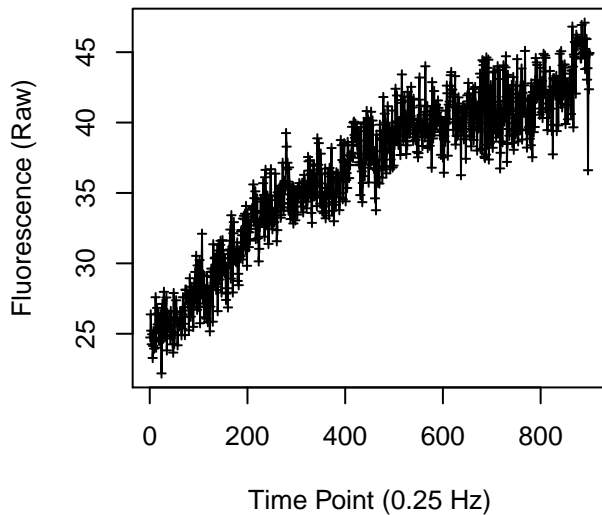
**Cell 2174**



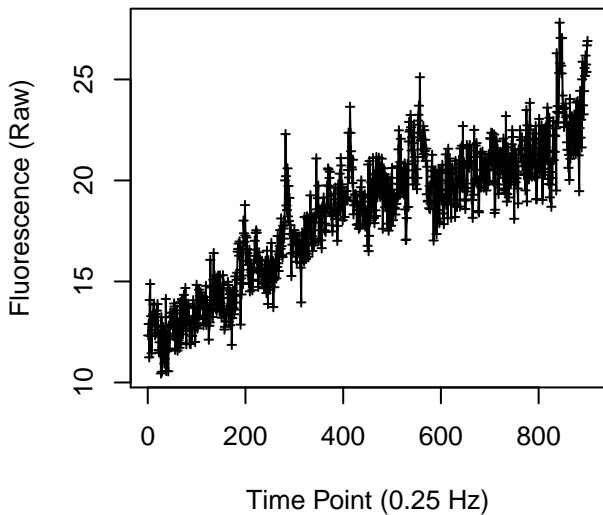
**Cell 2175**



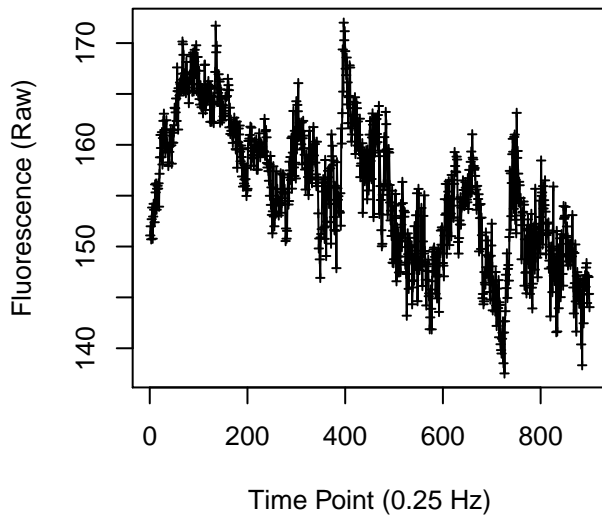
**Cell 2176**



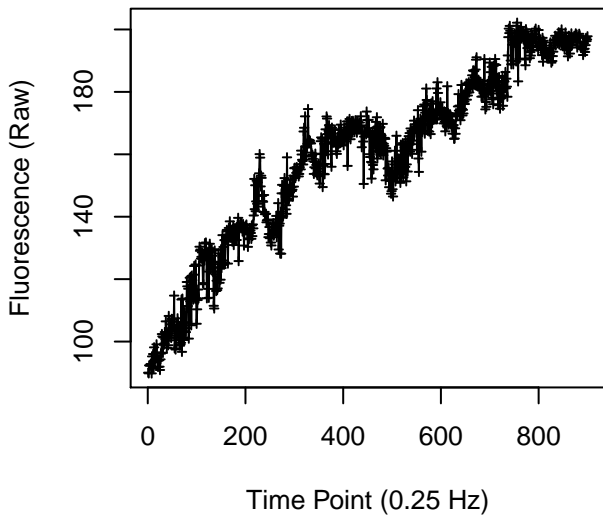
**Cell 2177**



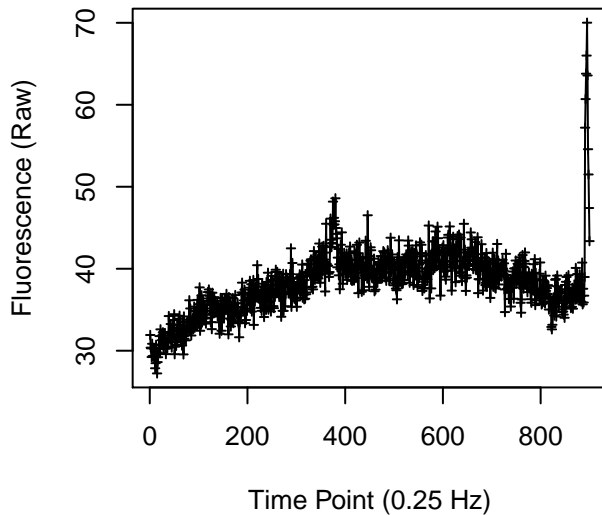
**Cell 2178**



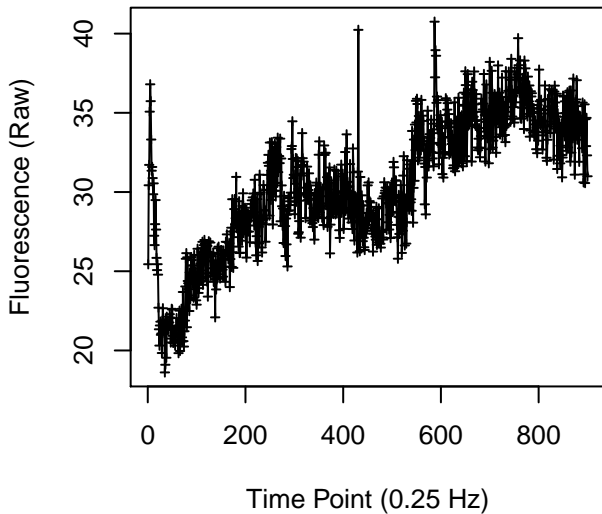
**Cell 2179**



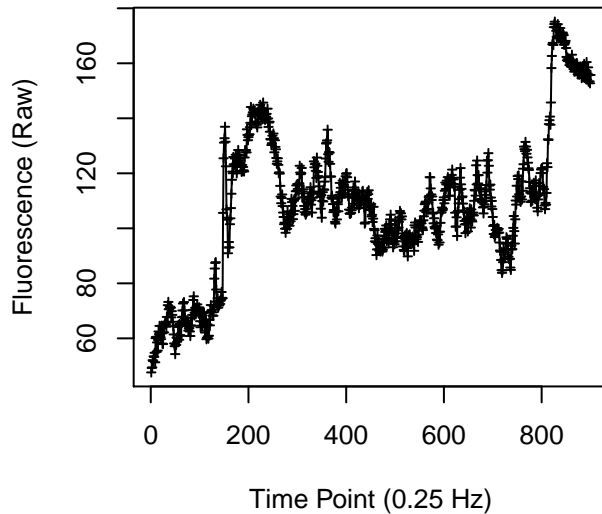
**Cell 2180**



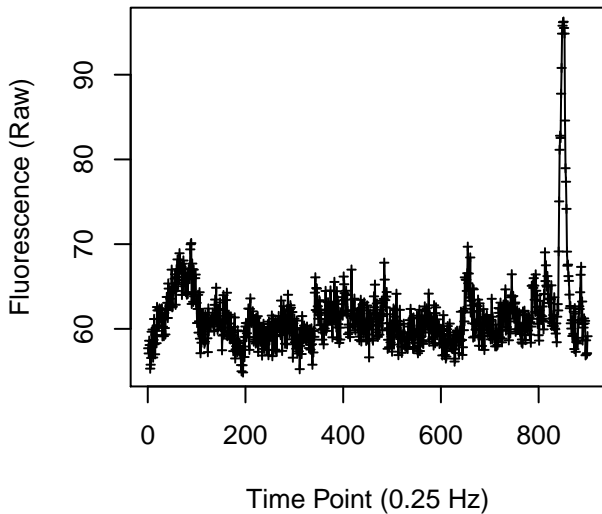
**Cell 2181**



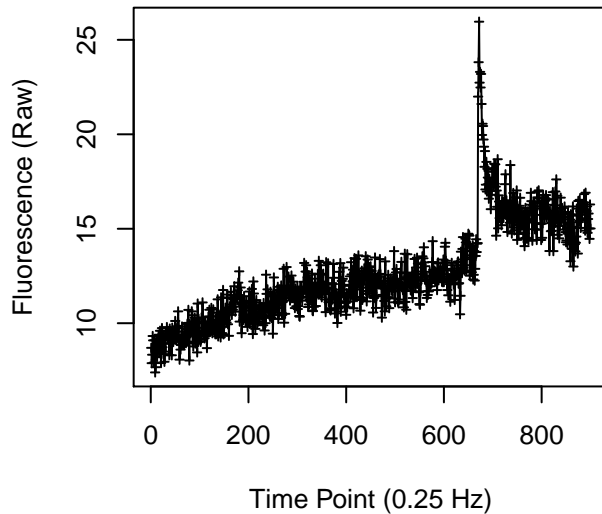
**Cell 2182**



**Cell 2183**

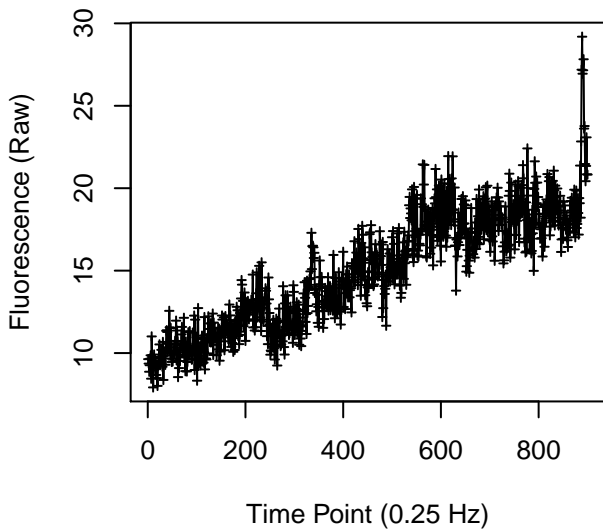


**Cell 2184**

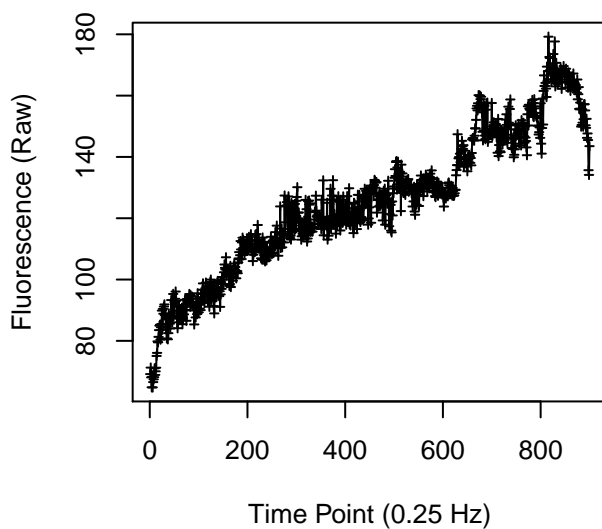




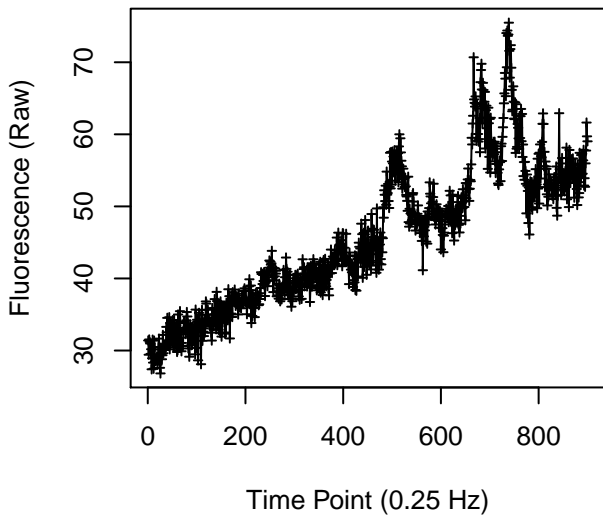
**Cell 2185**



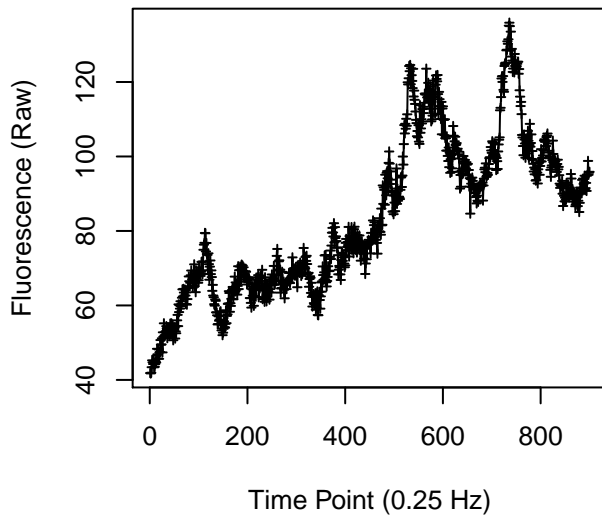
**Cell 2186**



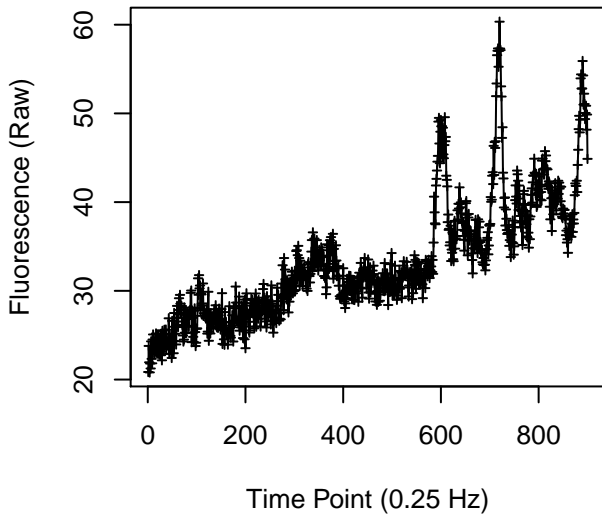
**Cell 2187**



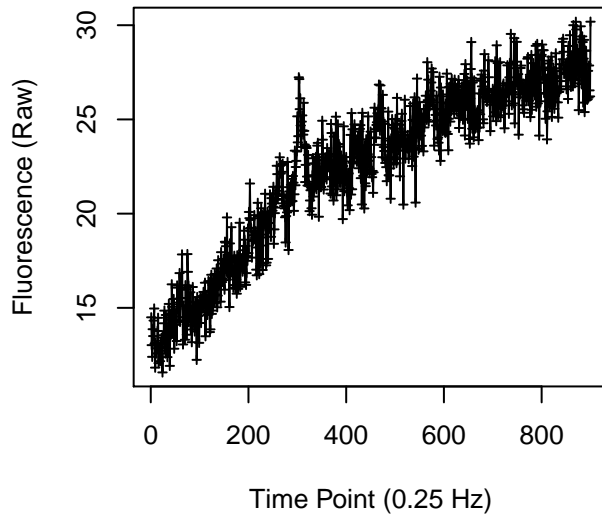
**Cell 2188**



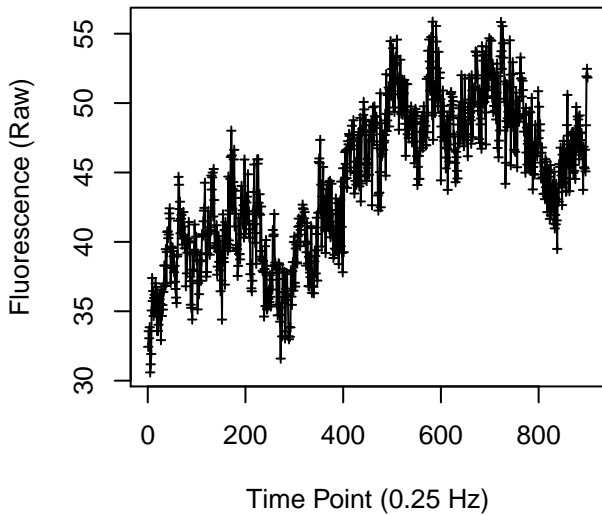
**Cell 2189**



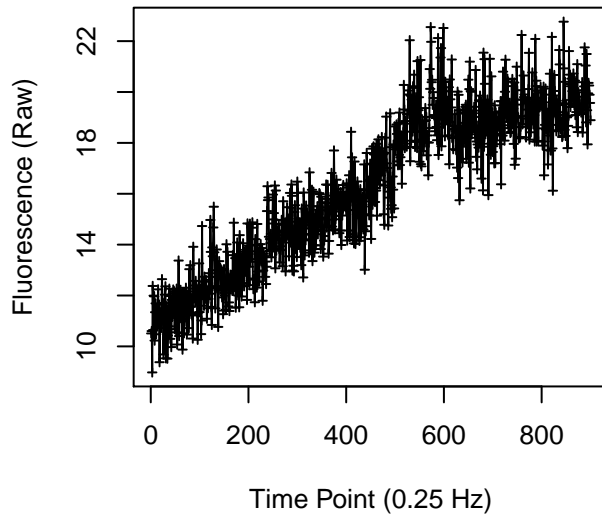
**Cell 2190**



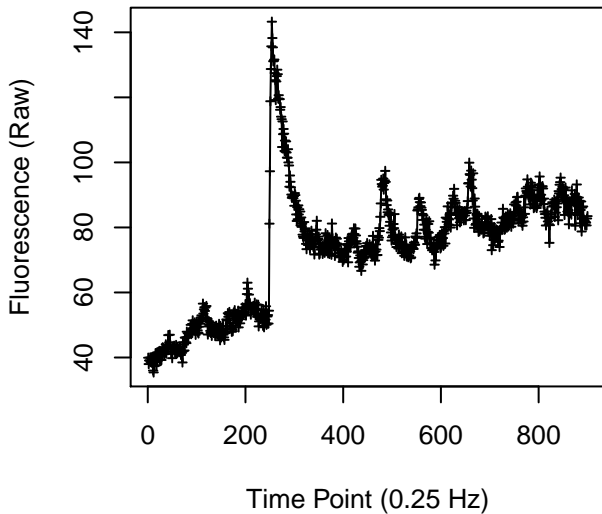
**Cell 2191**



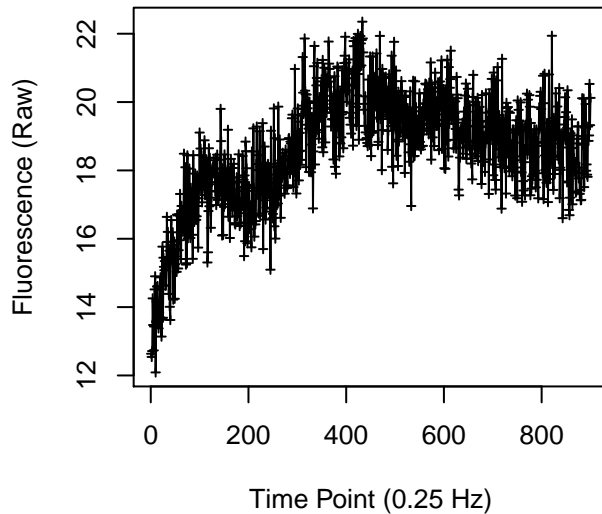
**Cell 2192**



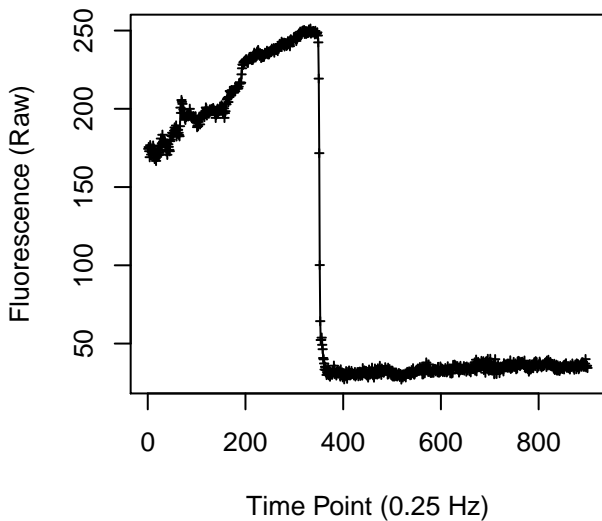
**Cell 2193**



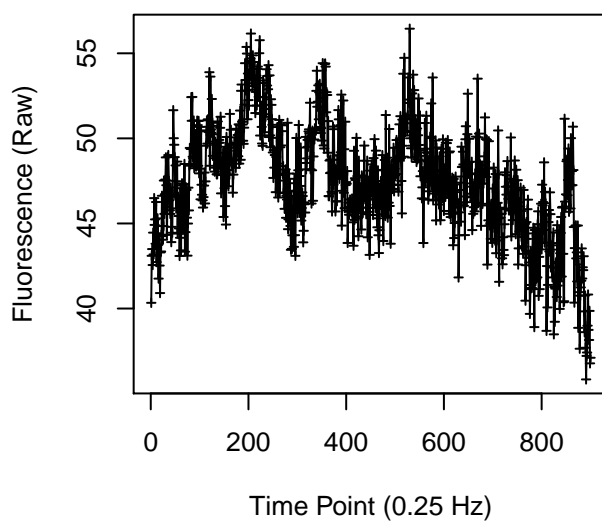
**Cell 2194**



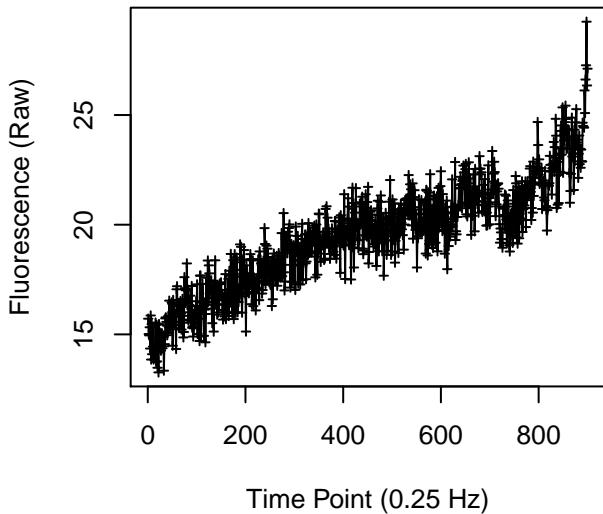
**Cell 2195**



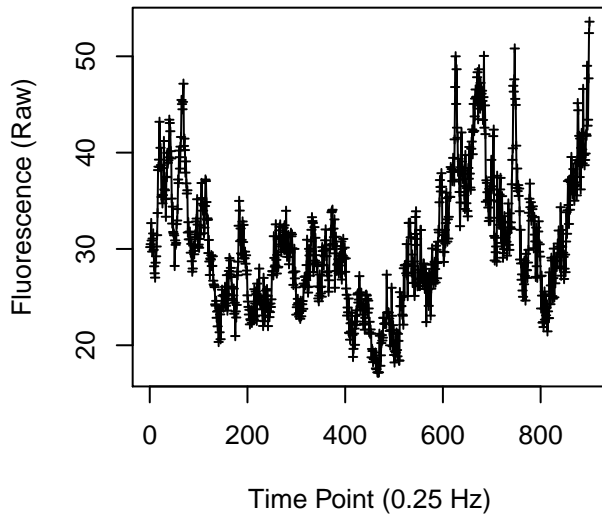
**Cell 2196**



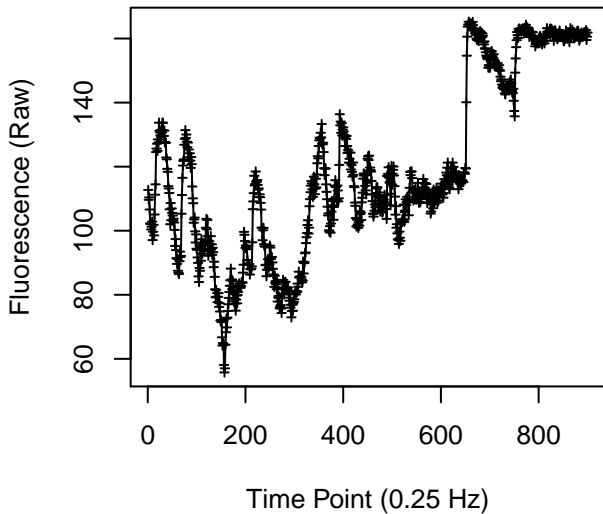
**Cell 2197**



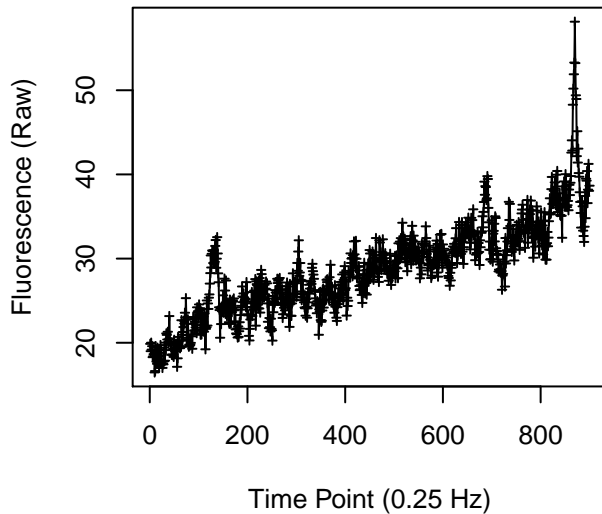
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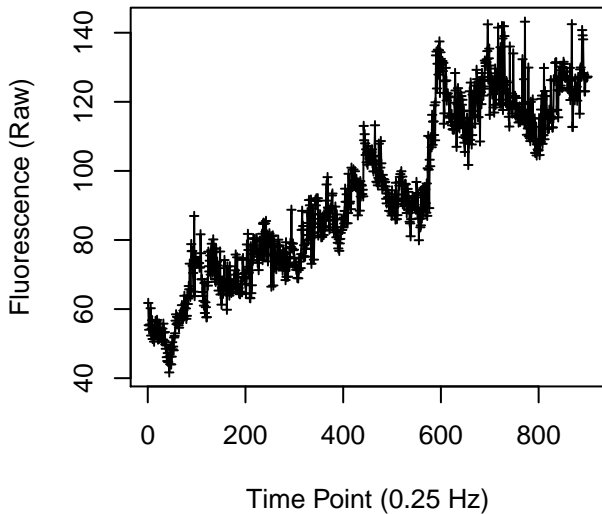
**Cell 2199**



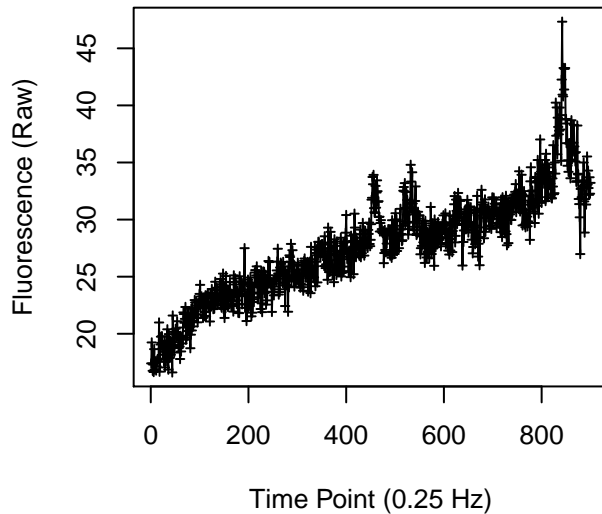
**Cell 2200**



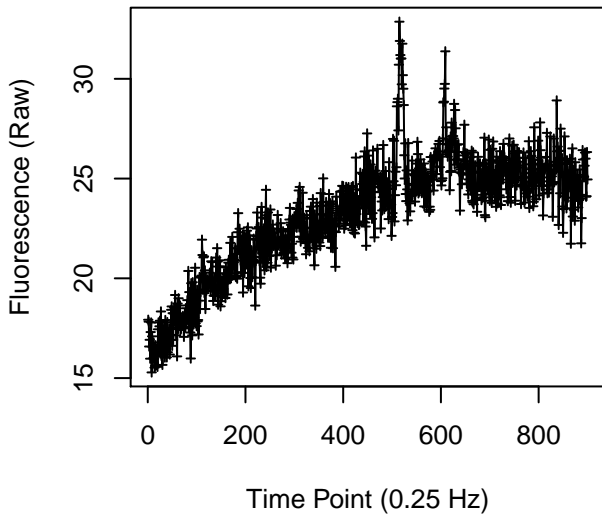
**Cell 2201**



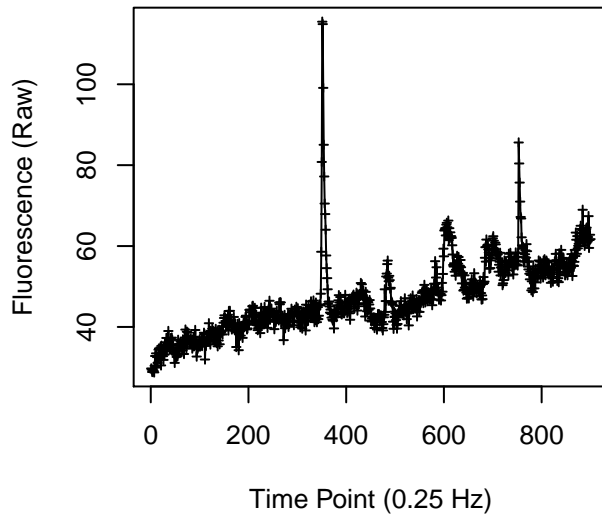
**Cell 2202**



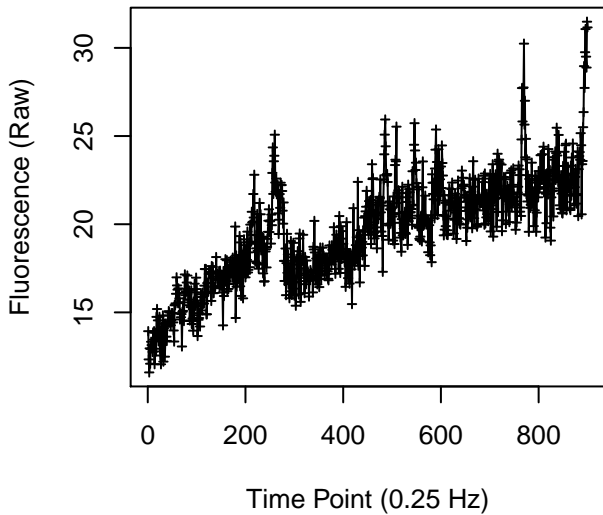
**Cell 2203**



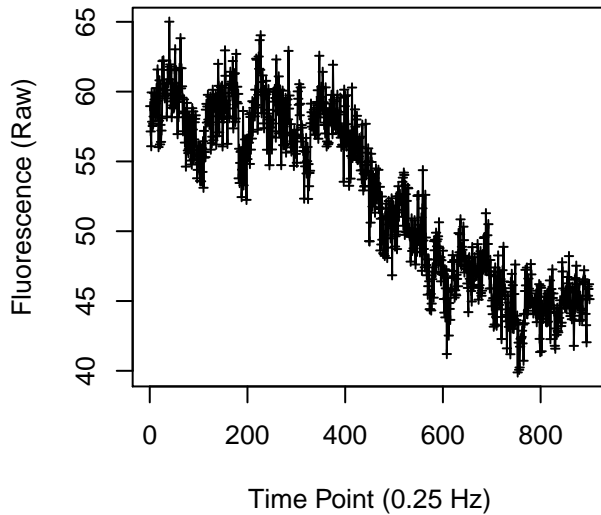
**Cell 2204**



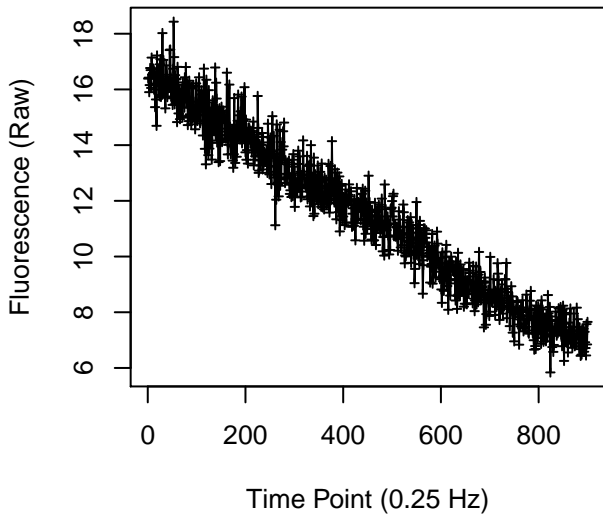
**Cell 2205**



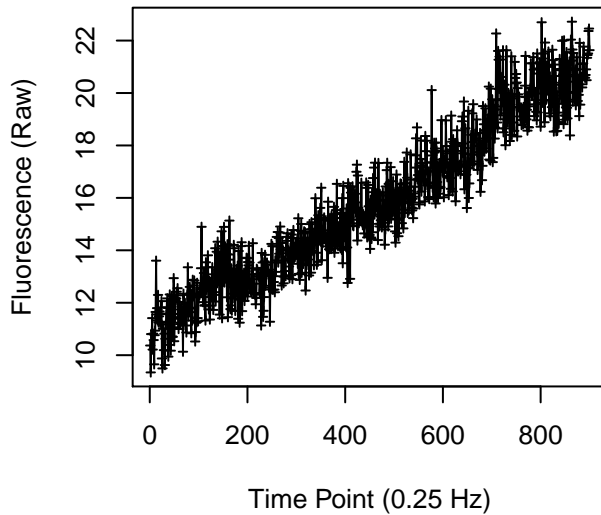
**Cell 2206**



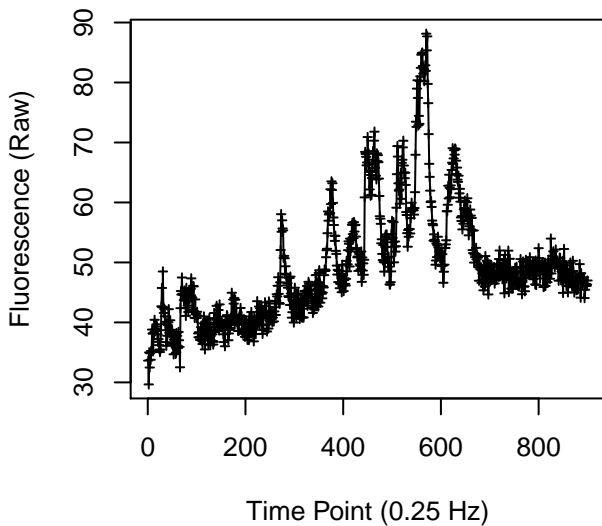
**Cell 2207**



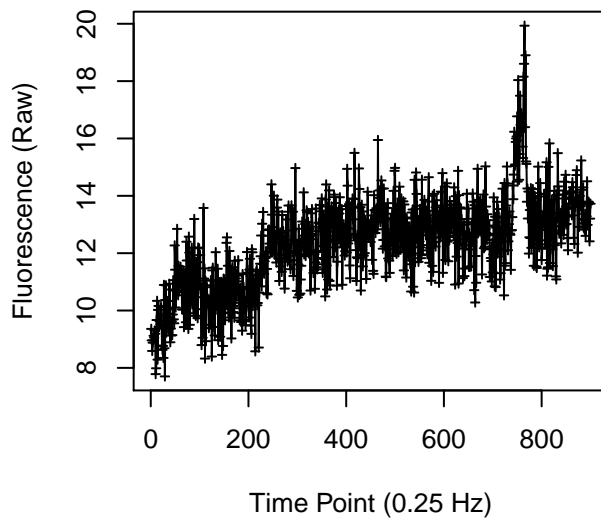
**Cell 2208**



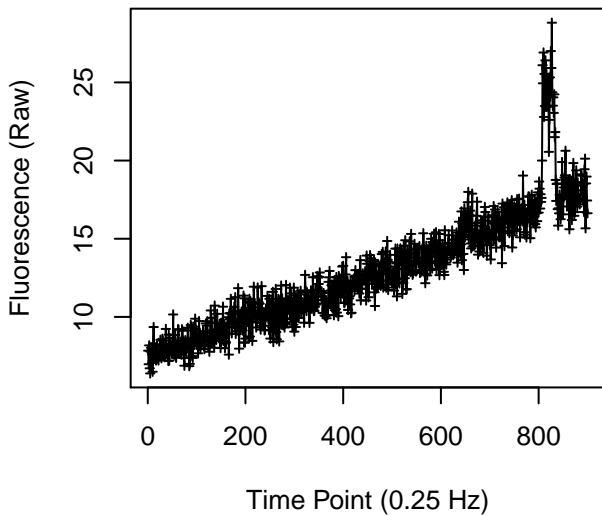
**Cell 2209**



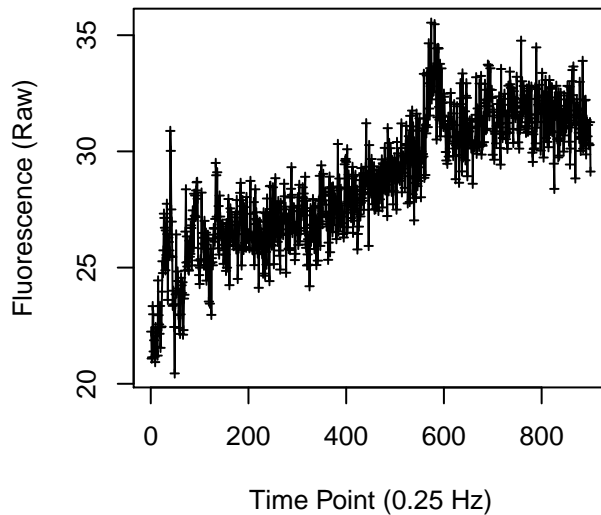
**Cell 2210**



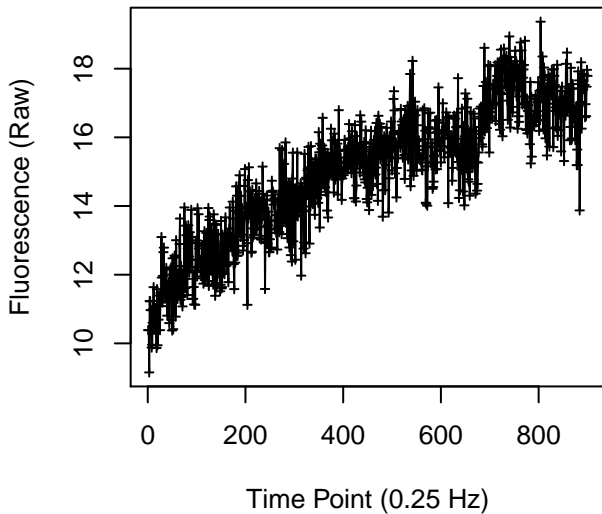
**Cell 2211**



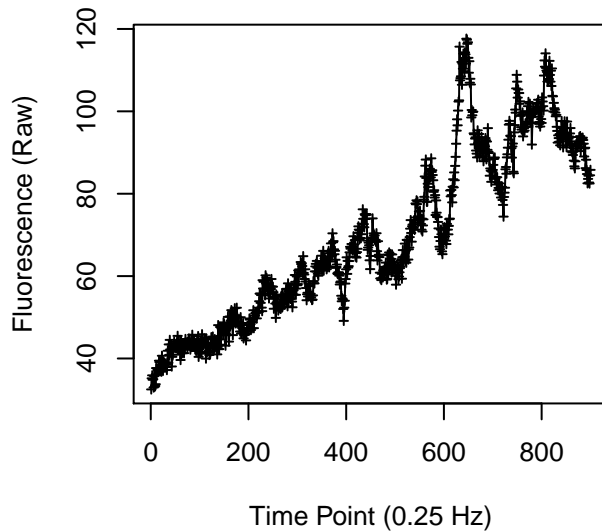
**Cell 2212**



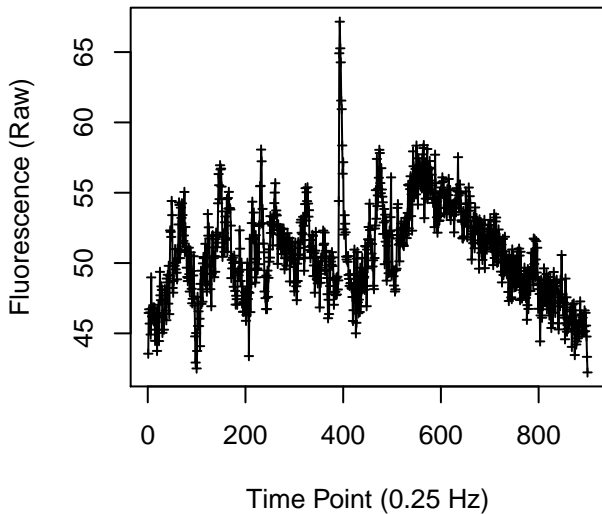
**Cell 2213**



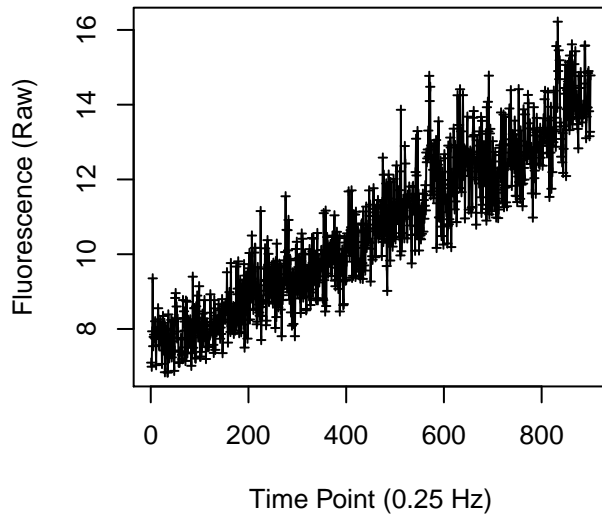
**Cell 2214**



**Cell 2215**

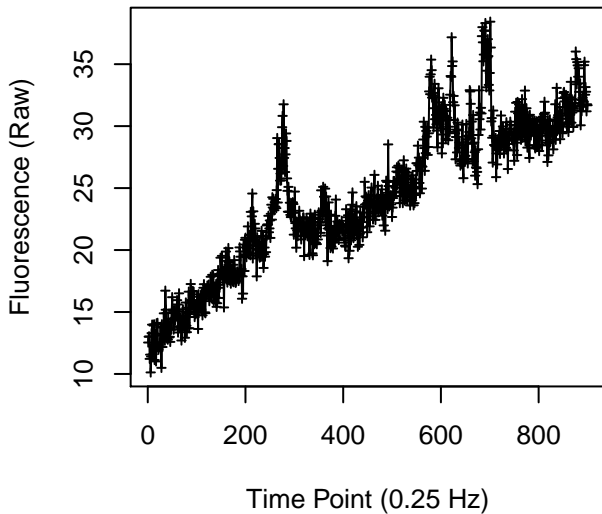


**Cell 2216**

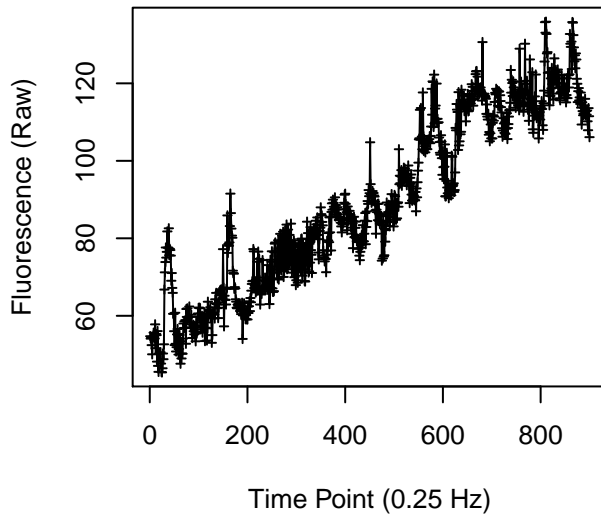




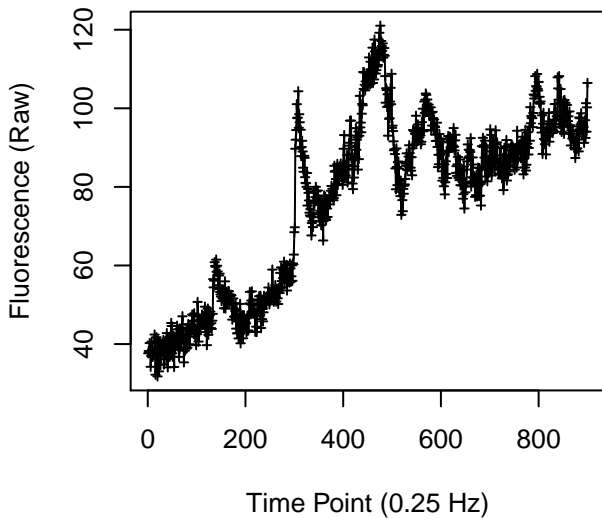
**Cell 2217**



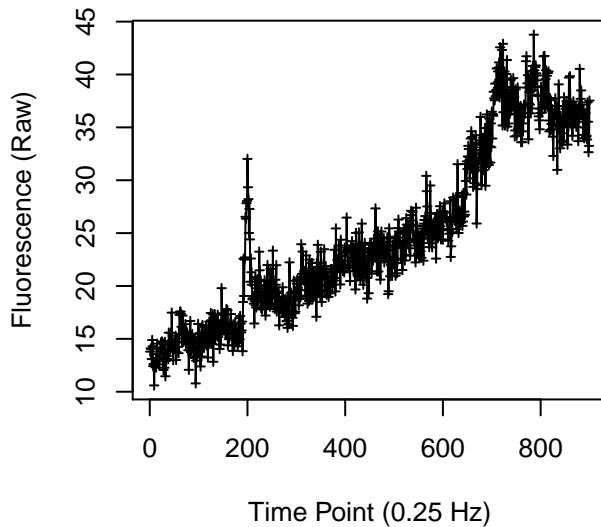
**Cell 2218**



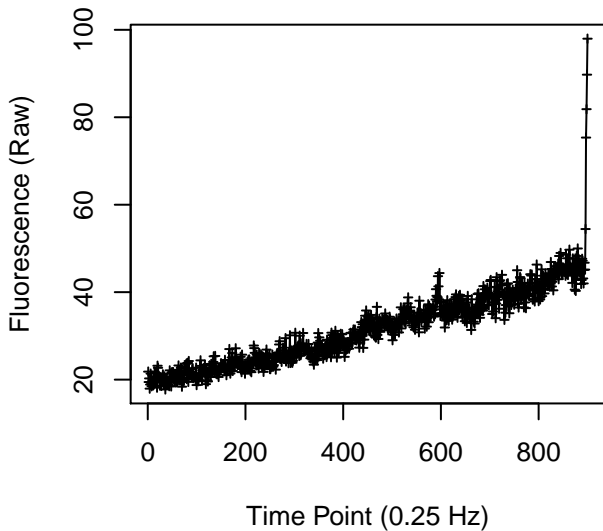
**Cell 2219**



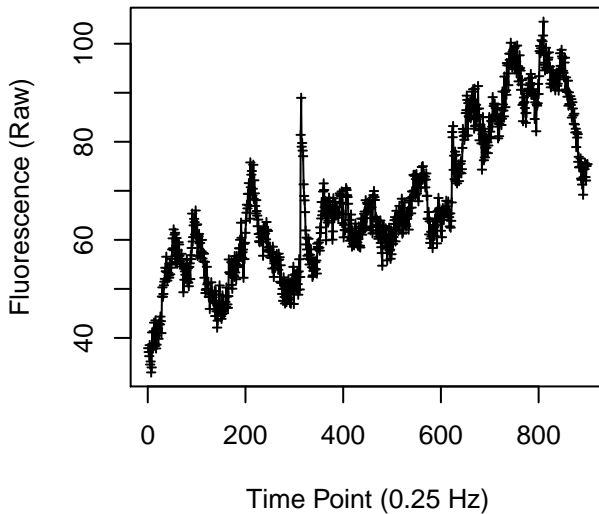
**Cell 2220**



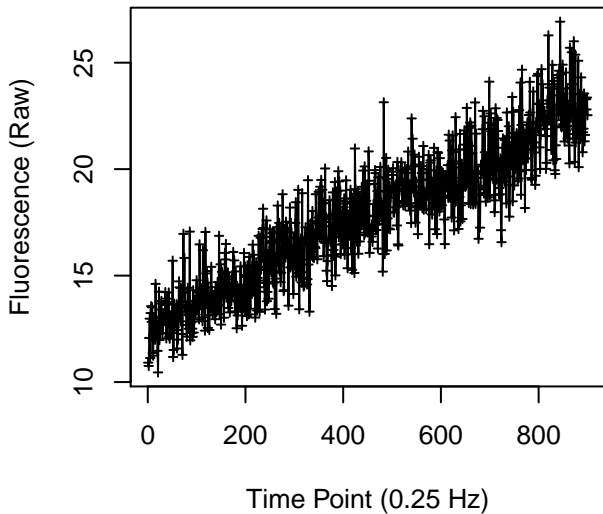
**Cell 2221**



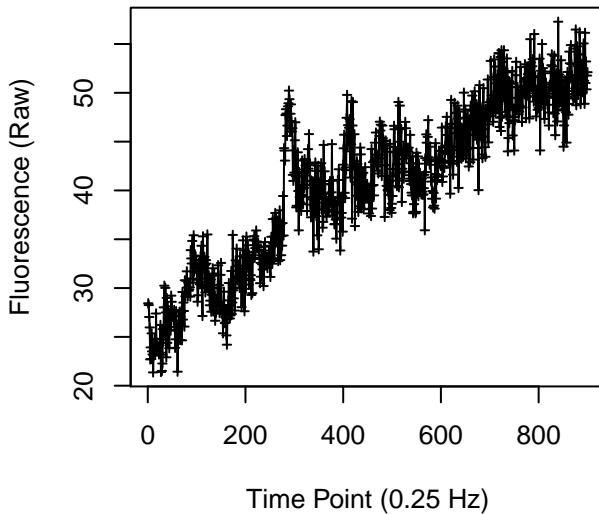
**Cell 2222**



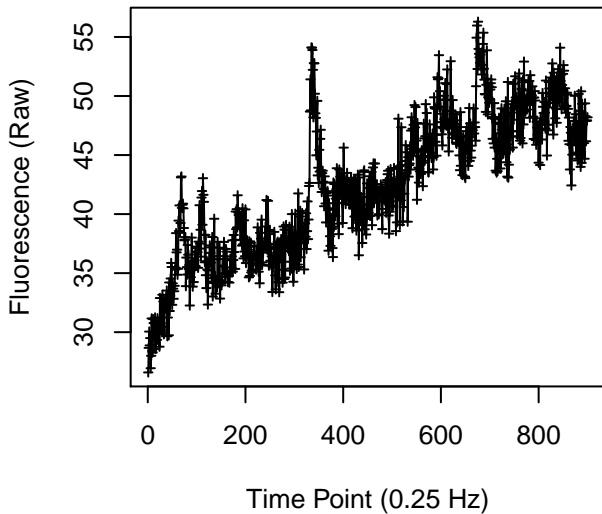
**Cell 2223**



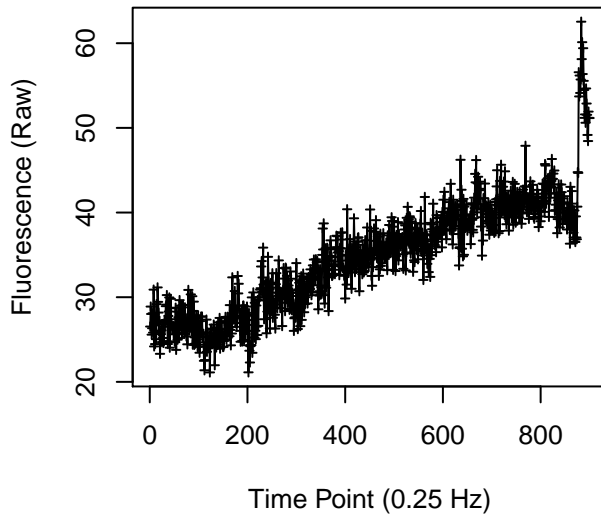
**Cell 2224**



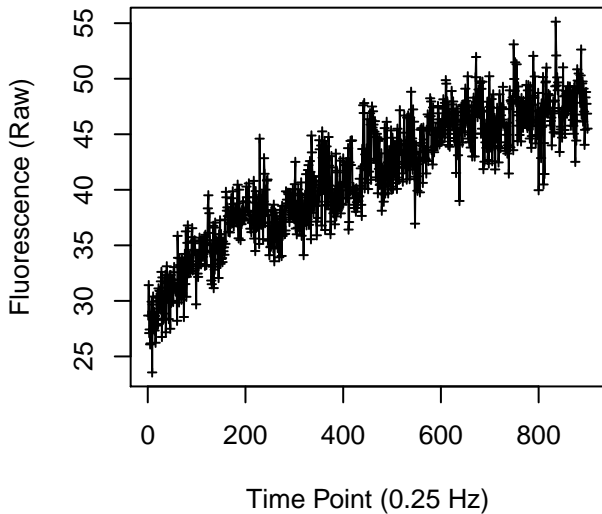
**Cell 2225**



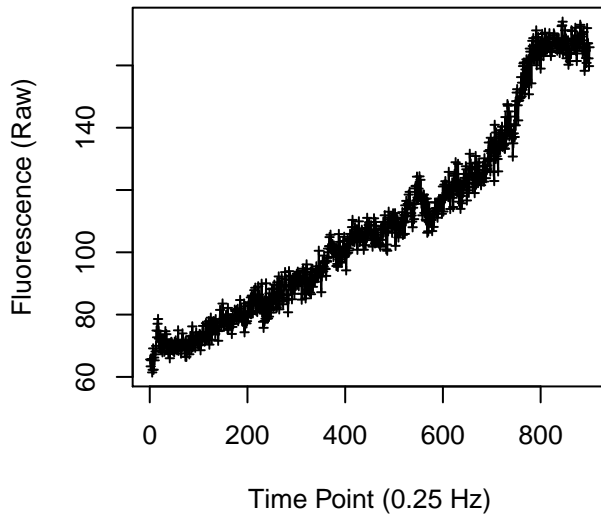
**Cell 2226**



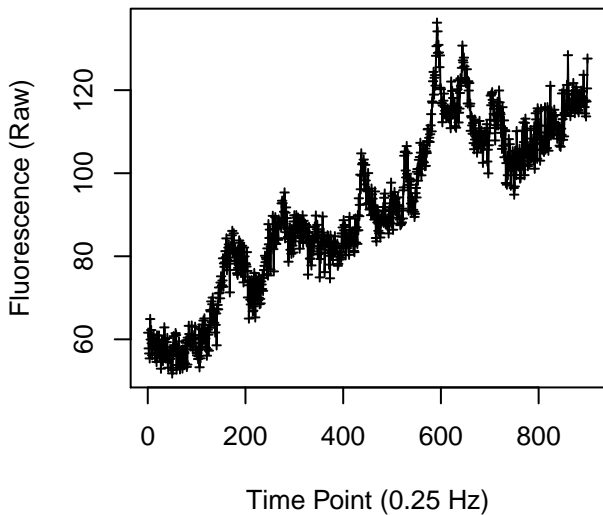
**Cell 2227**



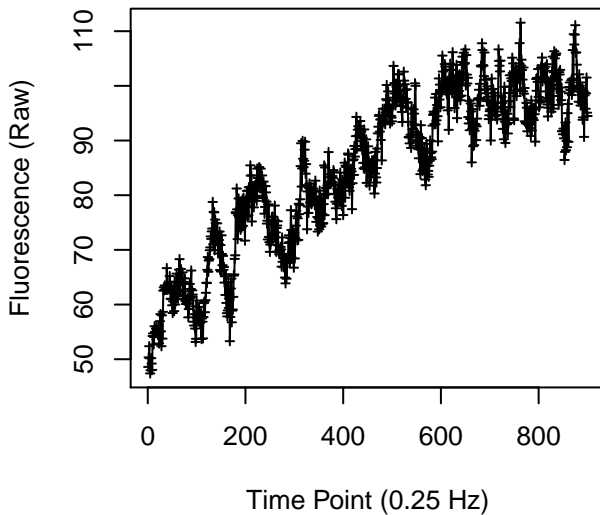
**Cell 2228**



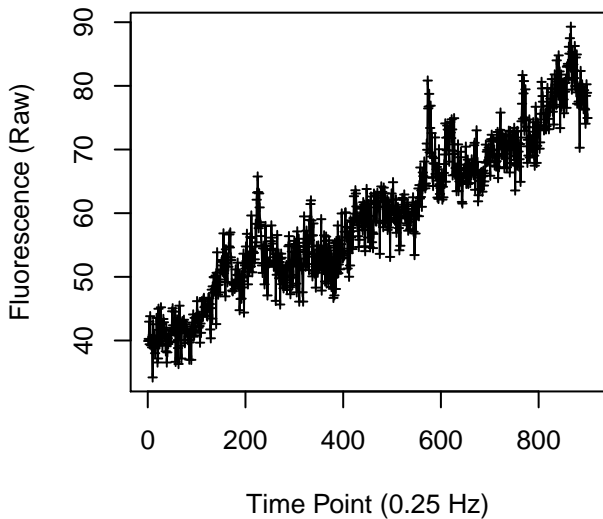
**Cell 2229**



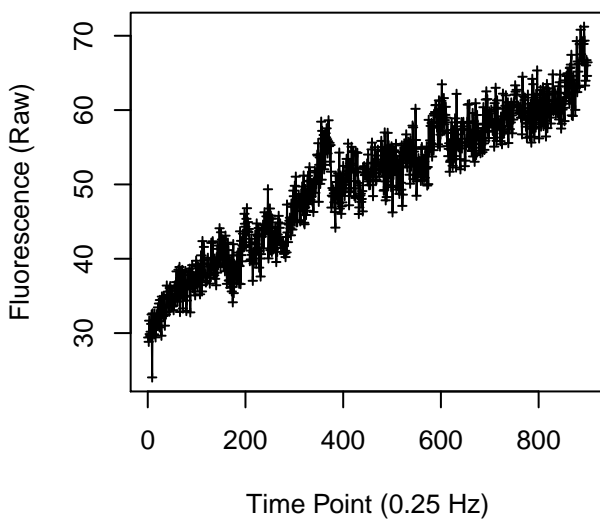
**Cell 2230**



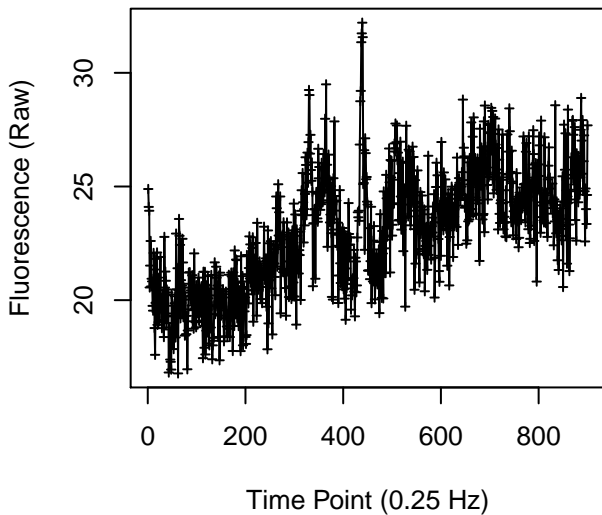
**Cell 2231**



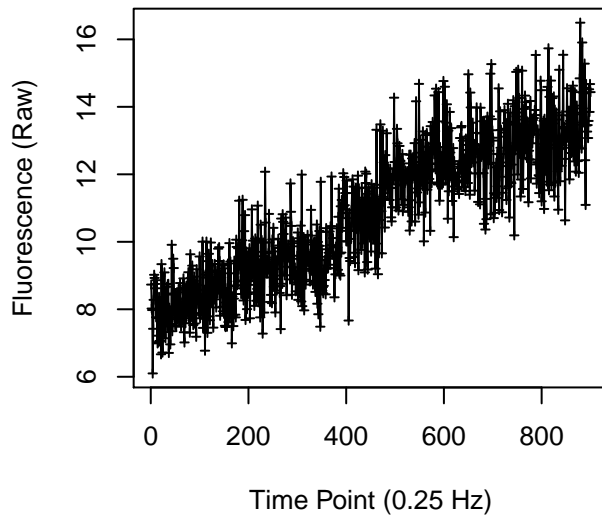
**Cell 2232**



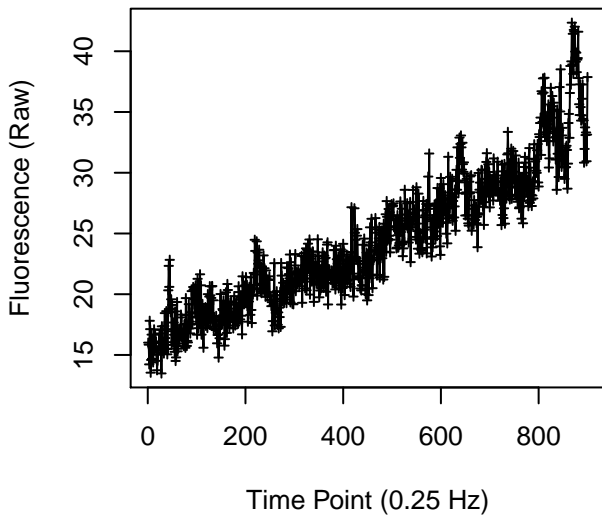
**Cell 2233**



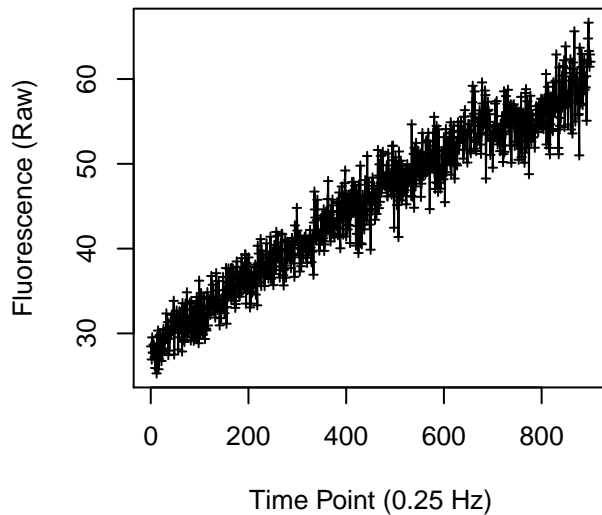
**Cell 2234**



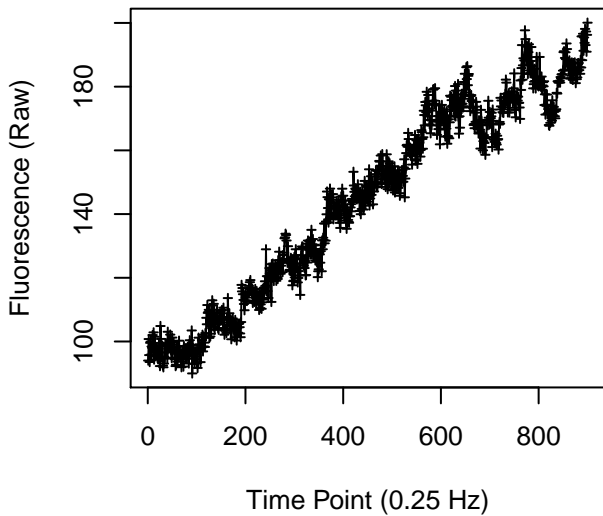
**Cell 2235**



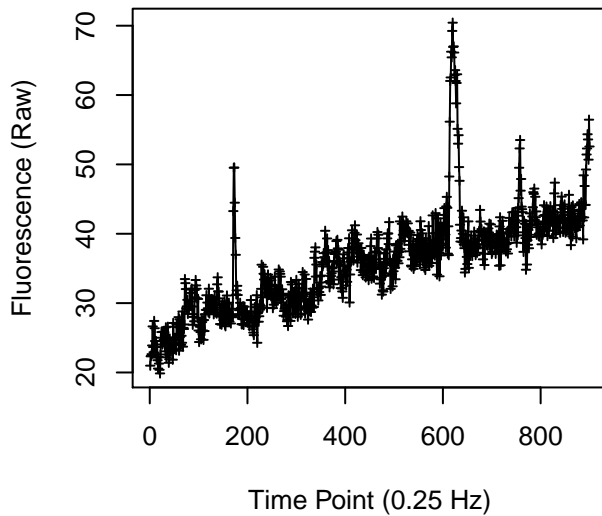
**Cell 2236**



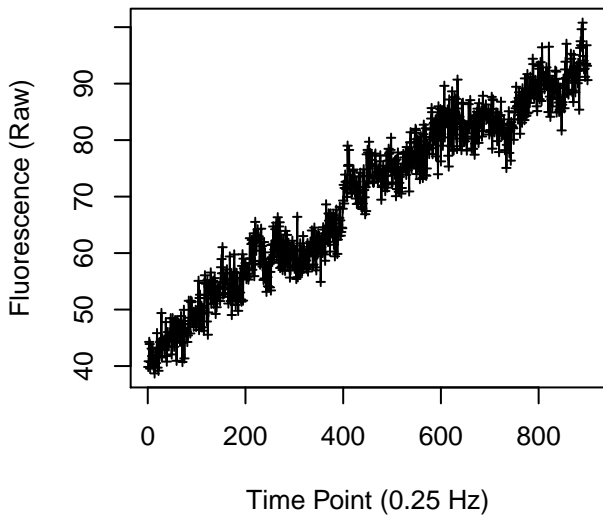
**Cell 2237**



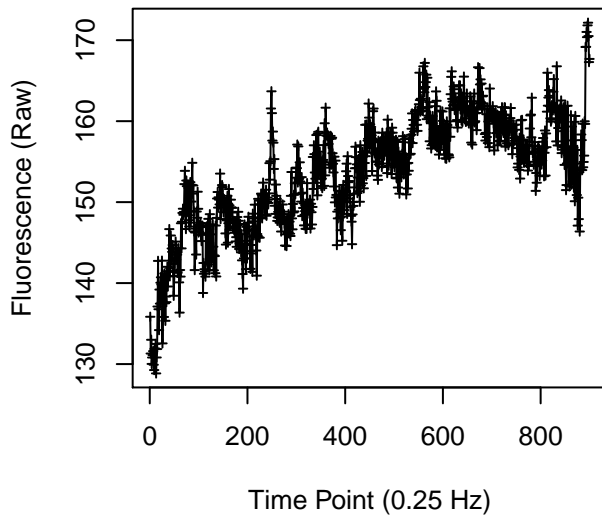
**Cell 2238**



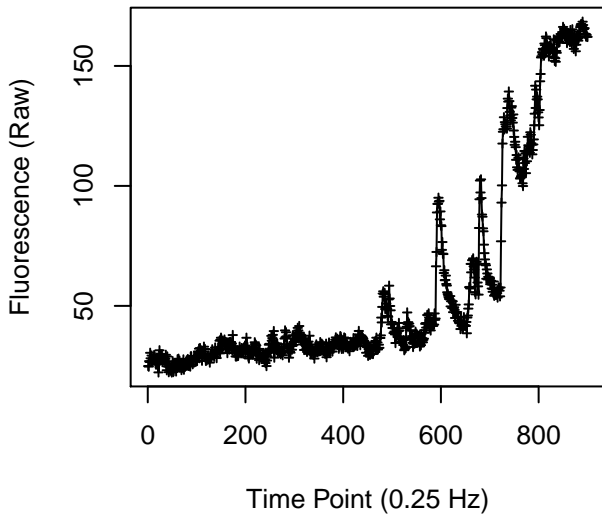
**Cell 2239**



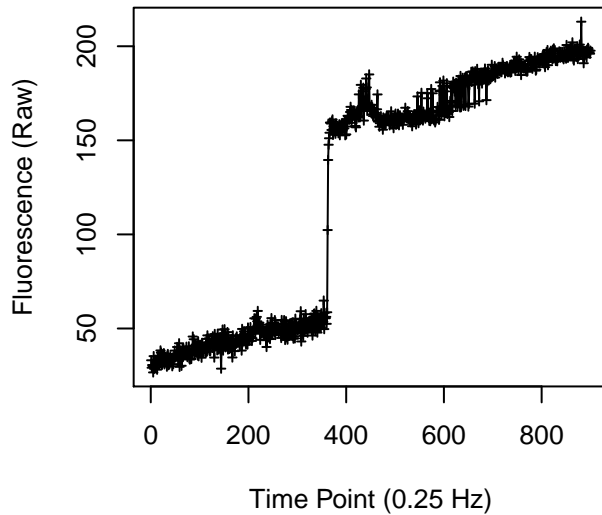
**Cell 2240**



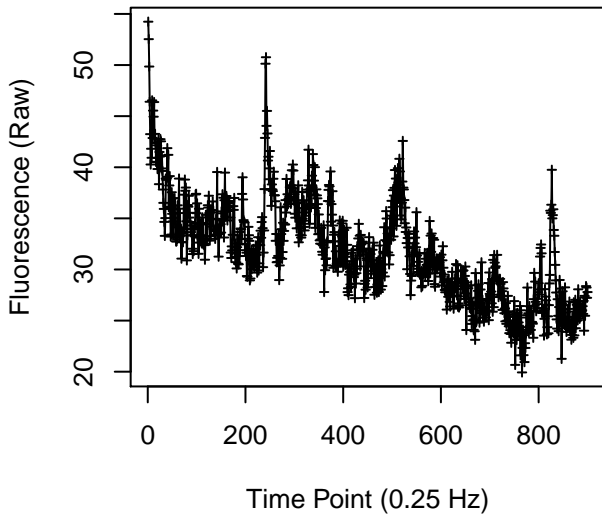
**Cell 2241**



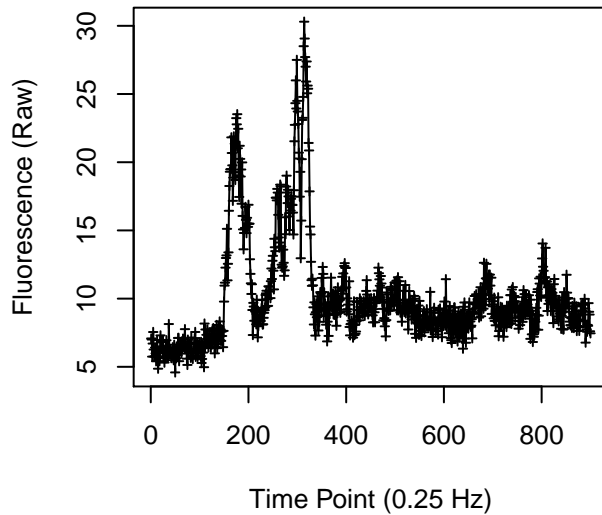
**Cell 2242**



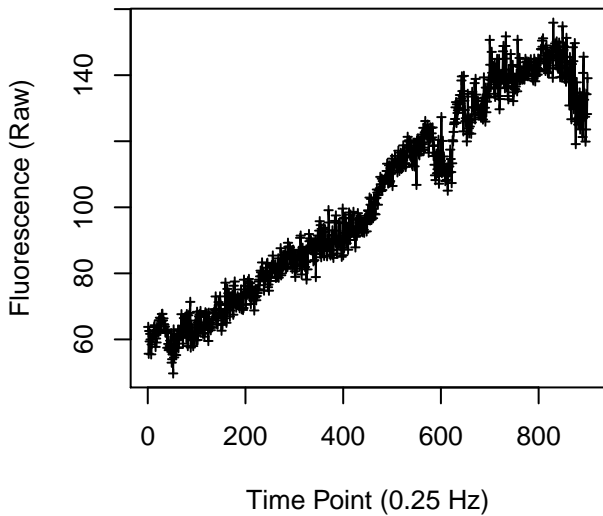
**Cell 2243**



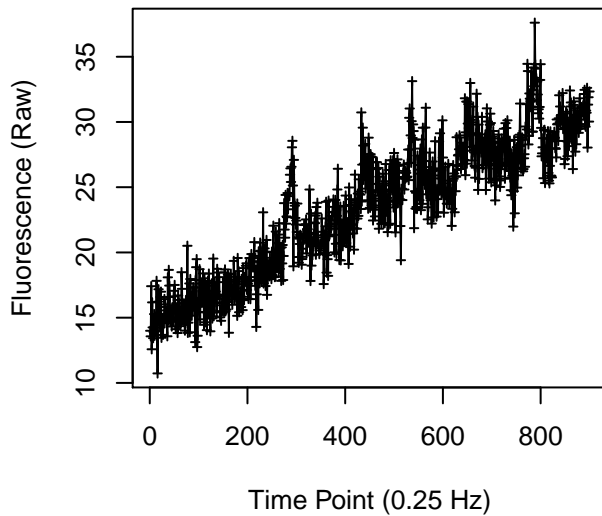
**Cell 2244**



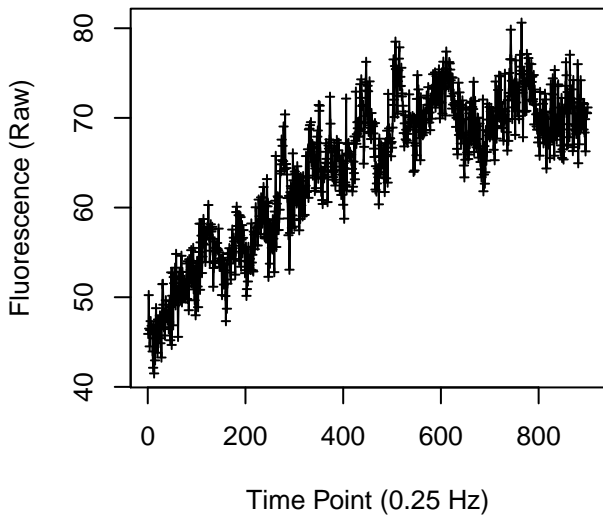
**Cell 2245**



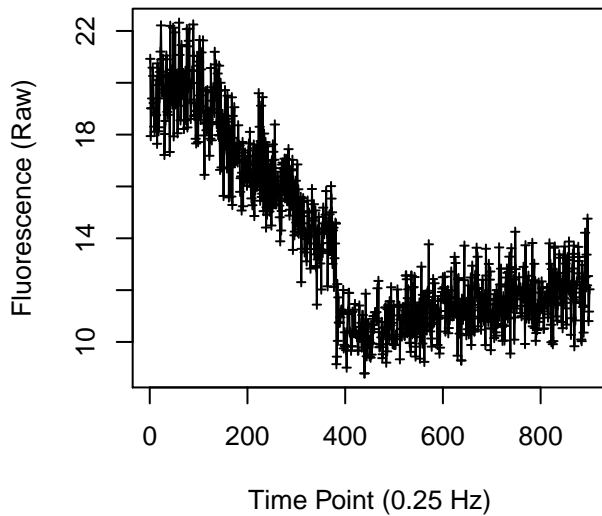
**Cell 2246**



**Cell 2247**

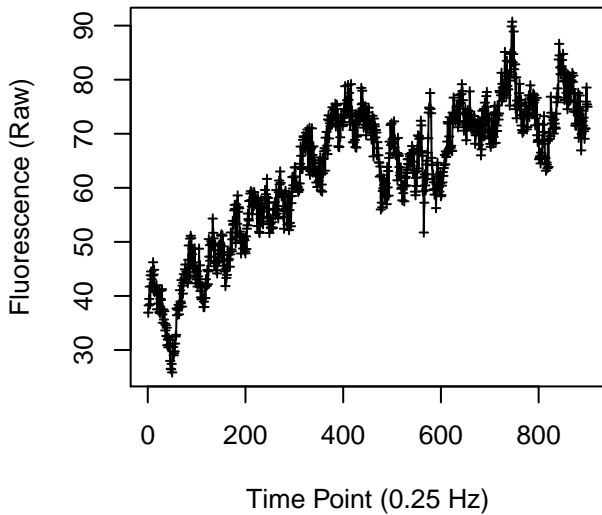


**Cell 2248**

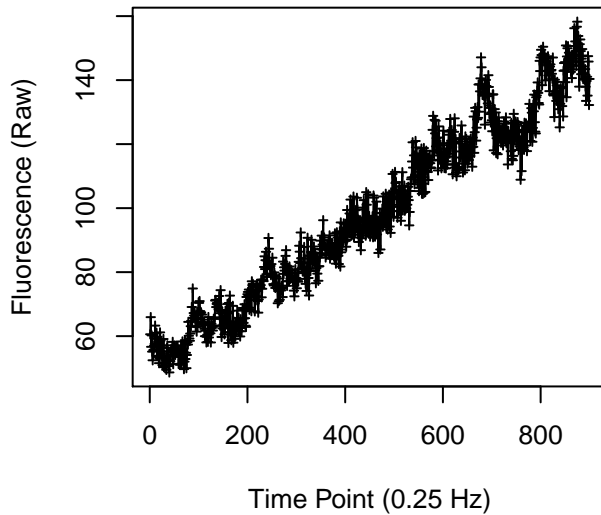




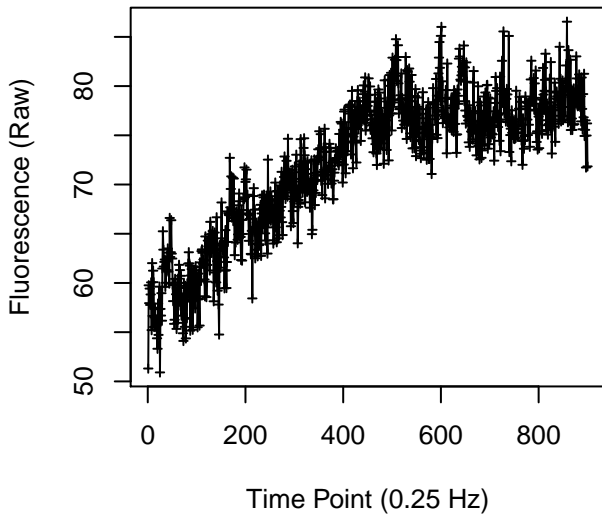
**Cell 2249**



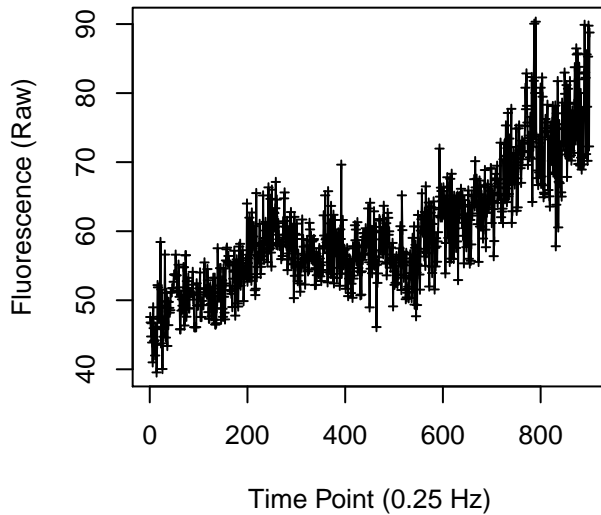
**Cell 2250**



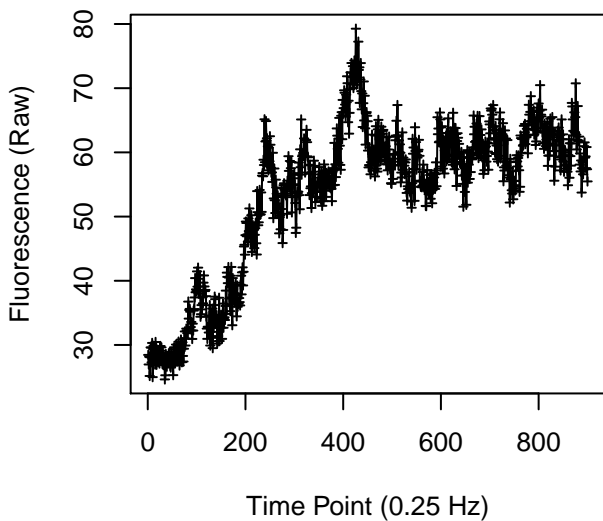
**Cell 2251**



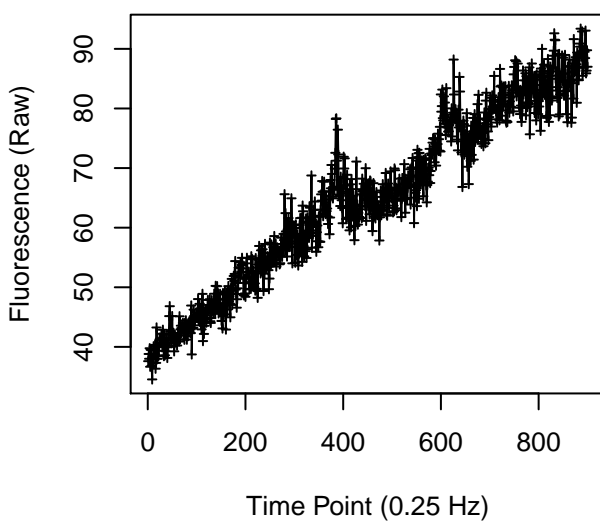
**Cell 2252**



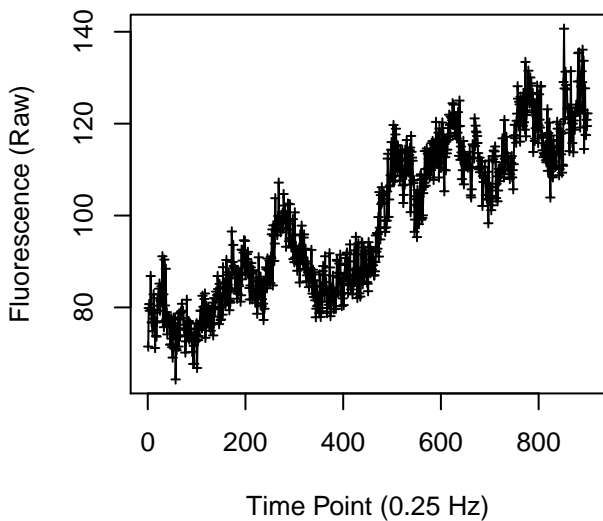
**Cell 2253**



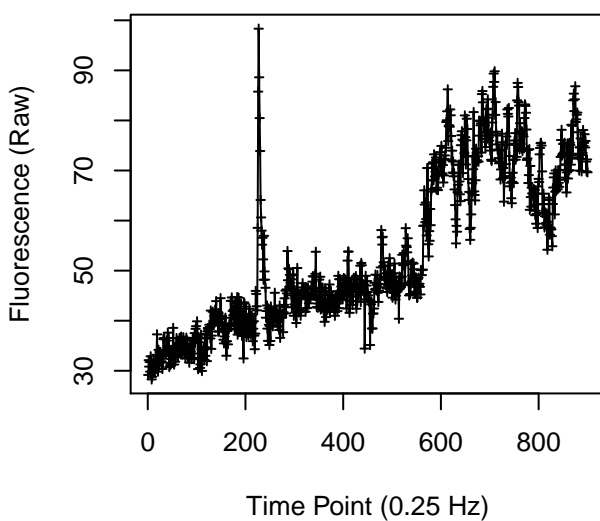
**Cell 2254**



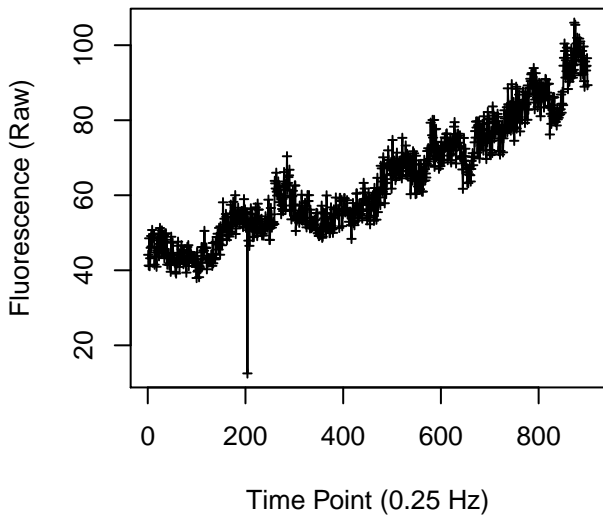
**Cell 2255**



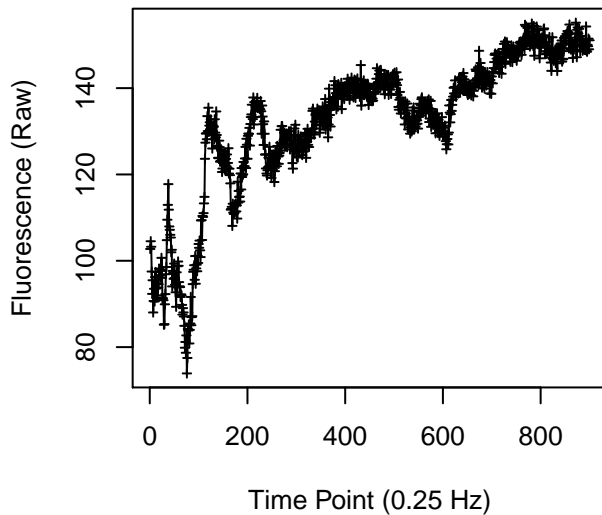
**Cell 2256**



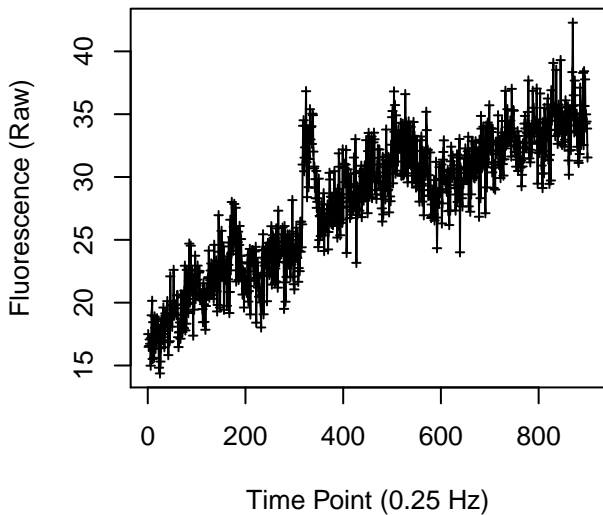
**Cell 2257**



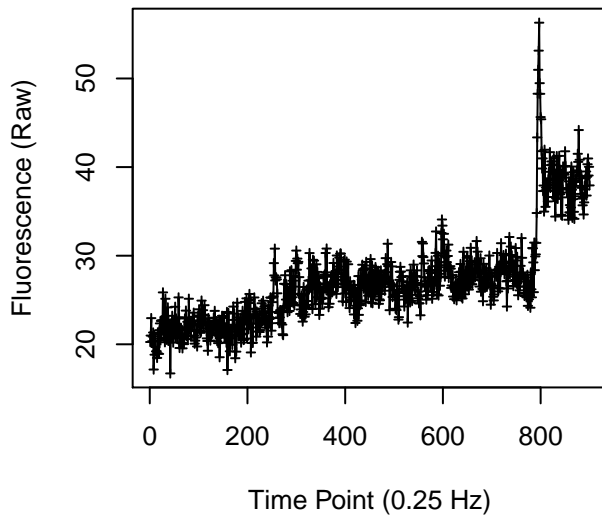
**Cell 2258**



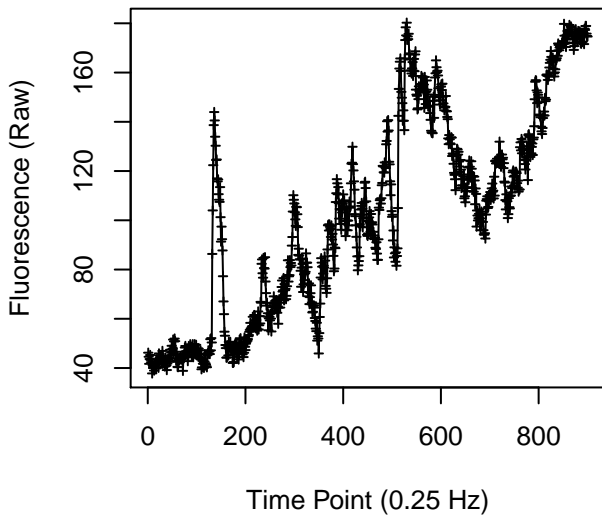
**Cell 2259**



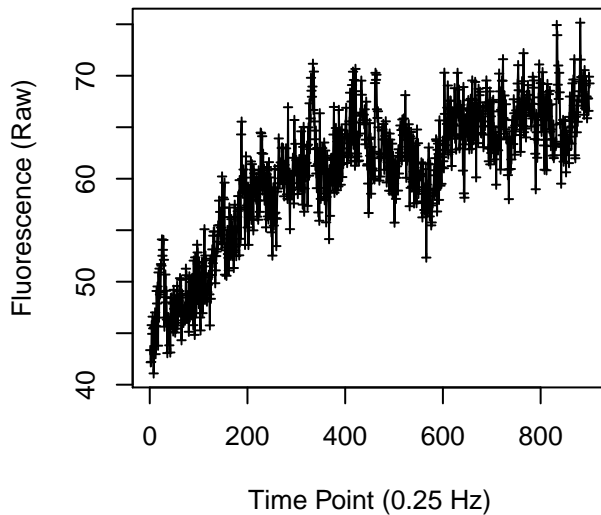
**Cell 2260**



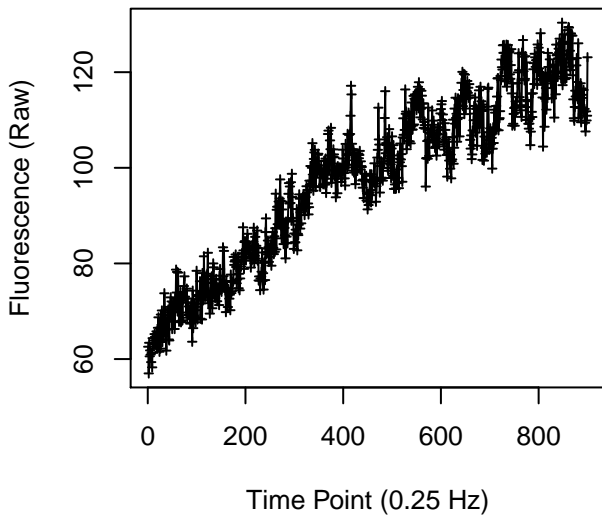
**Cell 2261**



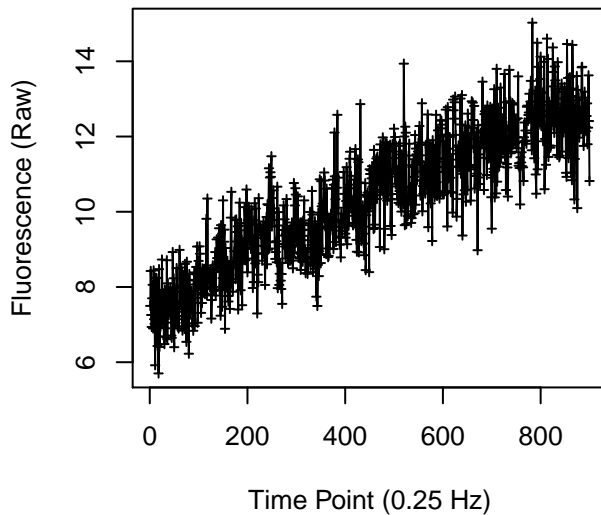
**Cell 2262**



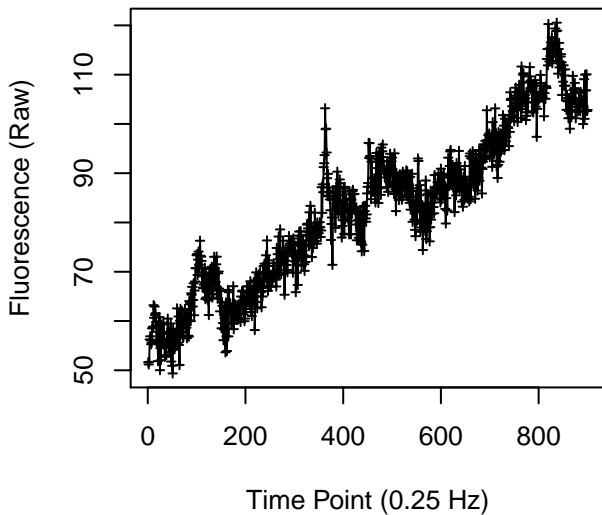
**Cell 2263**



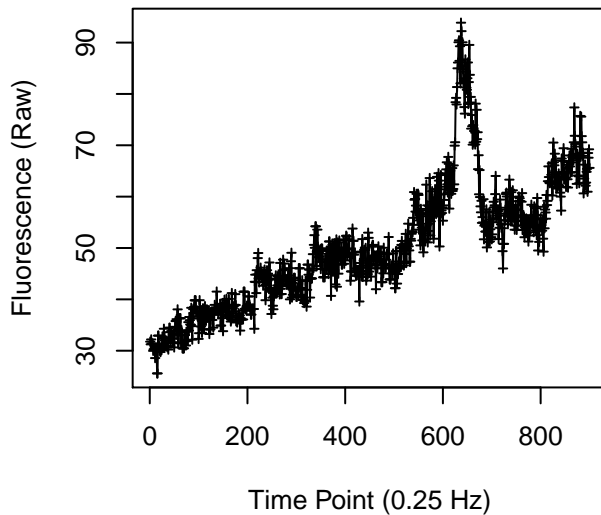
**Cell 2264**



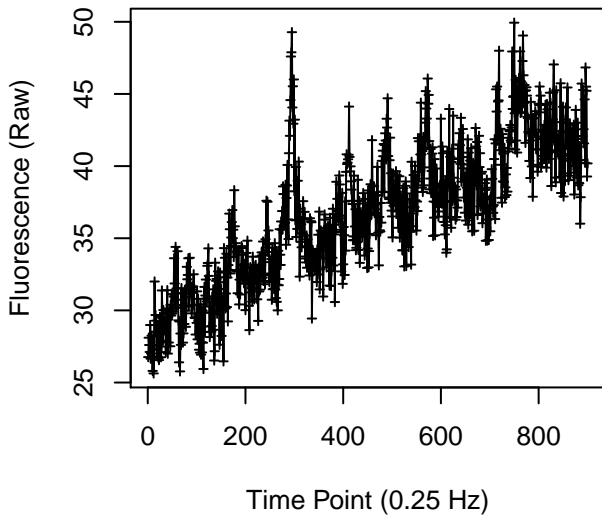
**Cell 2265**



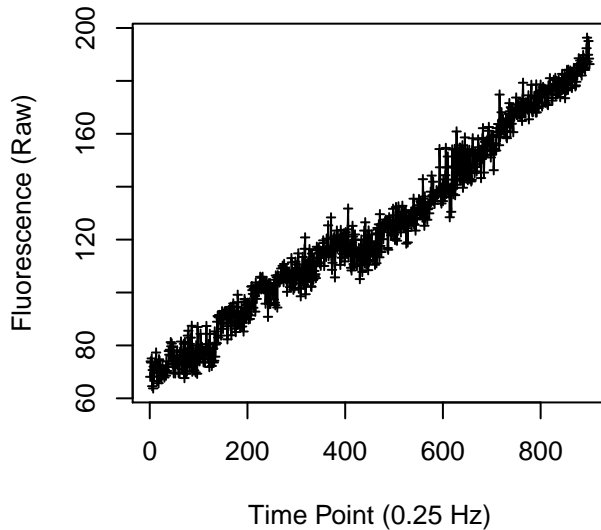
**Cell 2266**



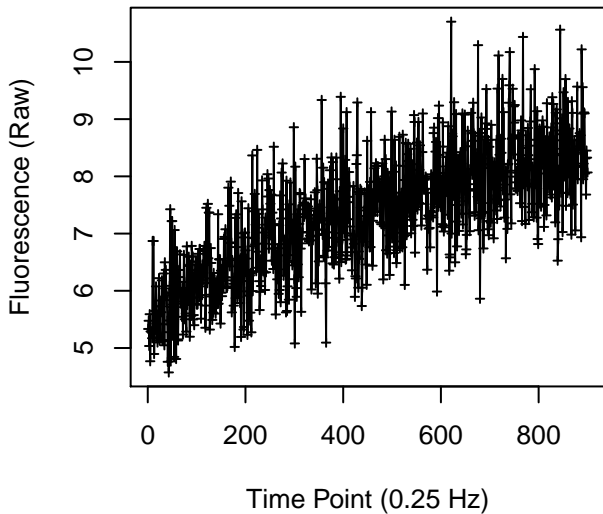
**Cell 2267**



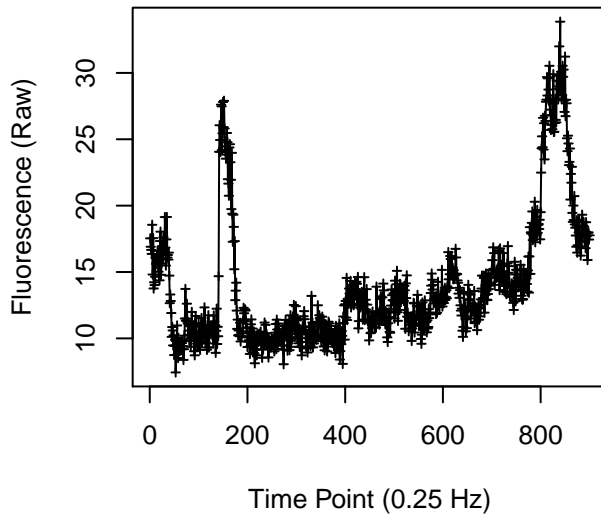
**Cell 2268**



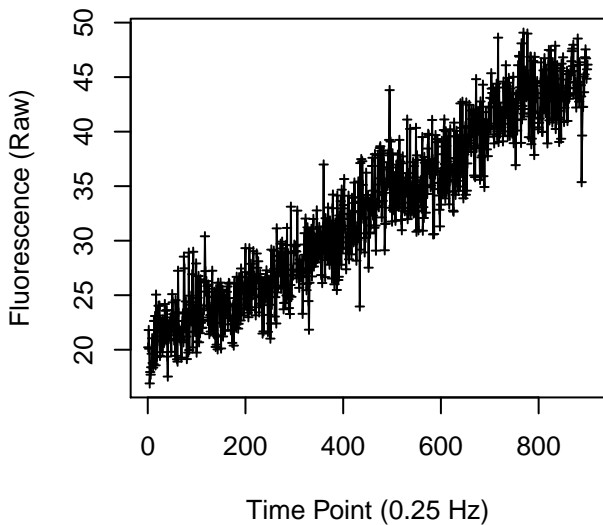
**Cell 2269**



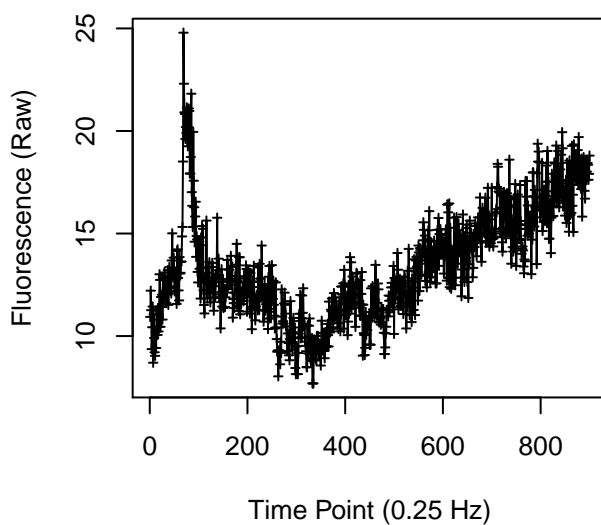
**Cell 2270**



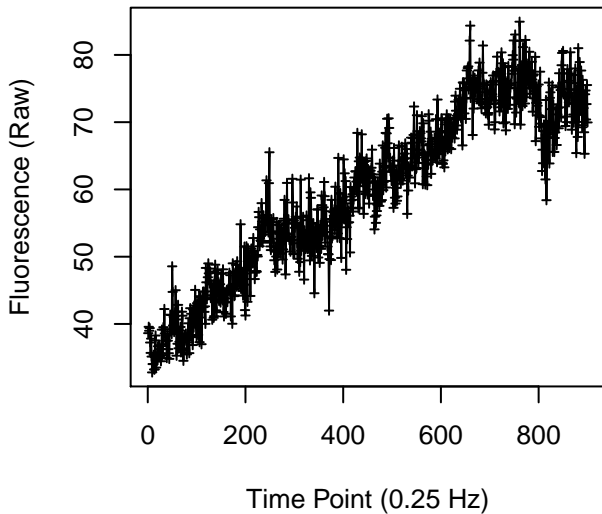
**Cell 2271**



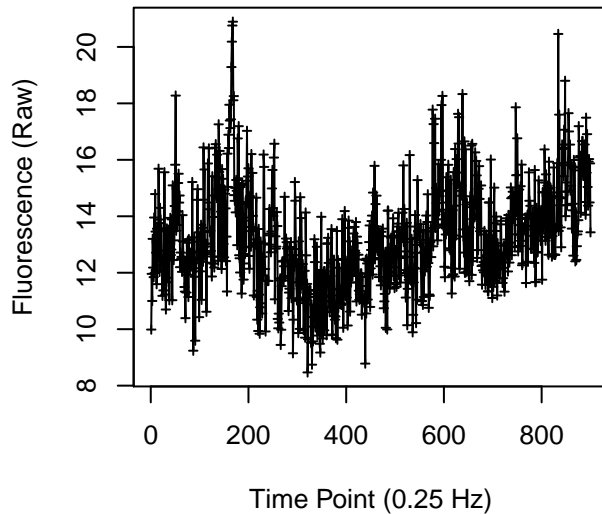
**Cell 2272**



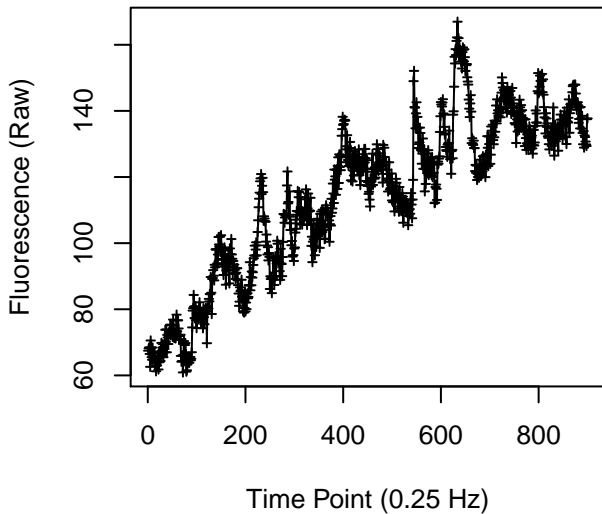
**Cell 2273**



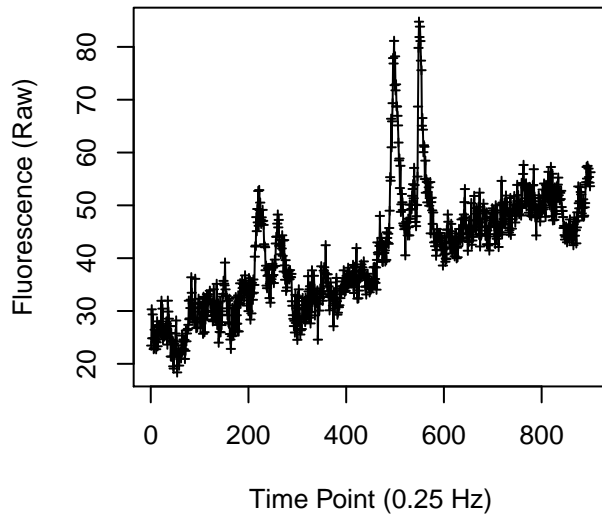
**Cell 2274**



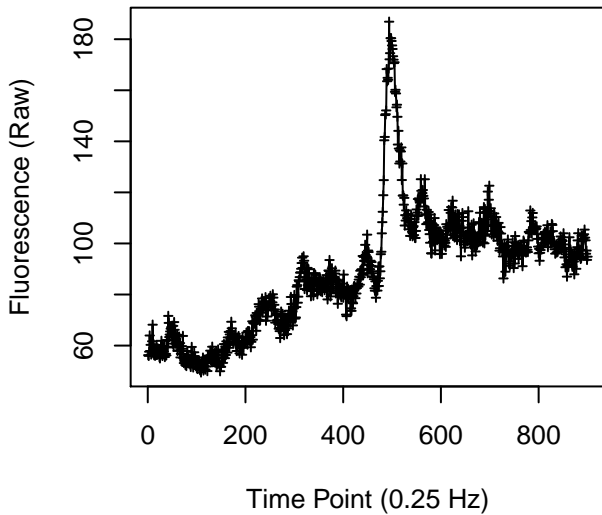
**Cell 2275**



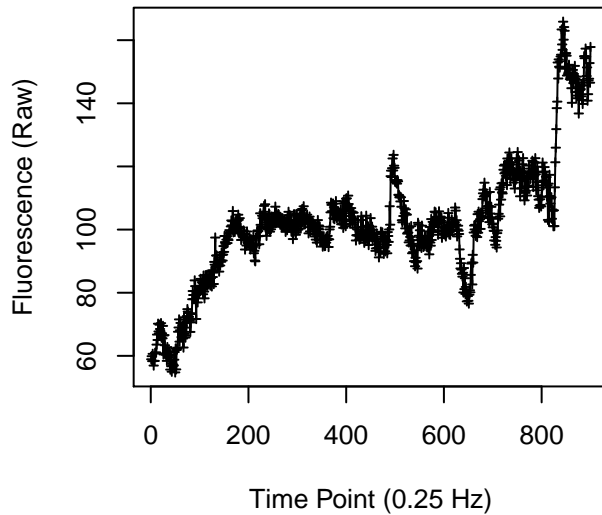
**Cell 2276**



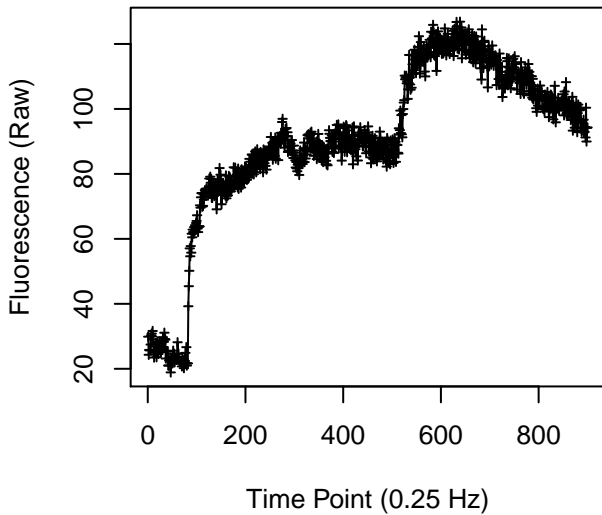
**Cell 2277**



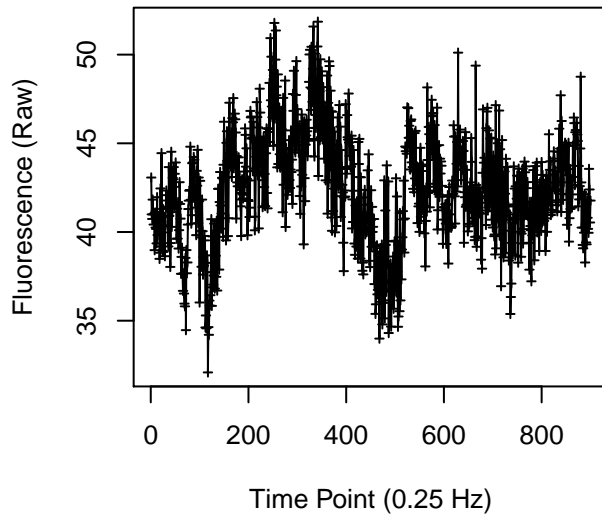
**Cell 2278**



**Cell 2279**

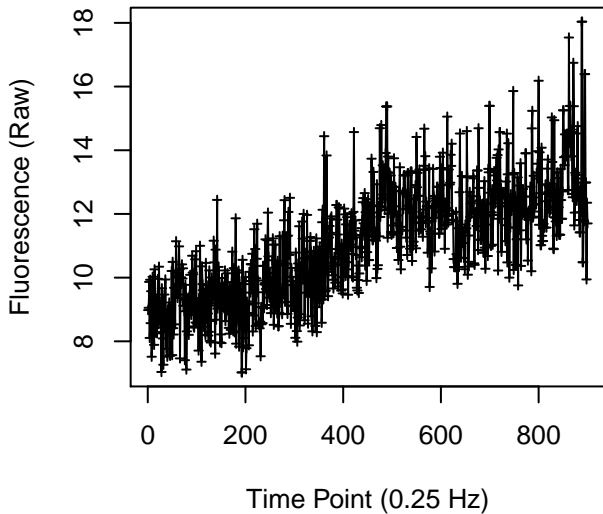


**Cell 2280**

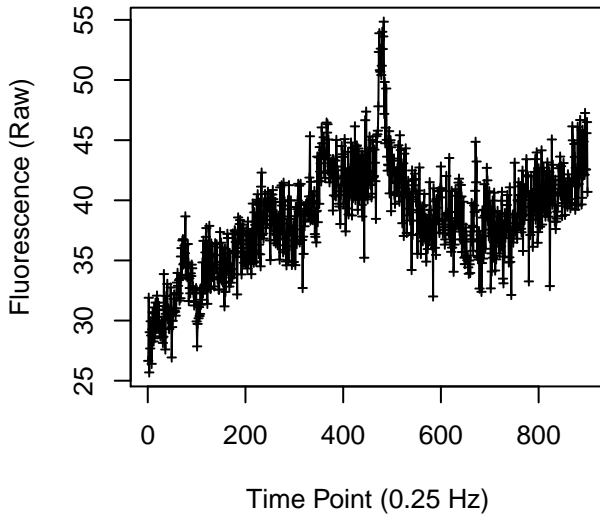




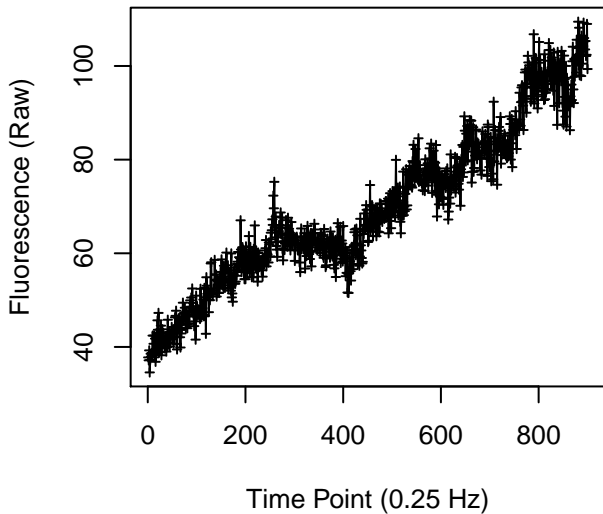
**Cell 2281**



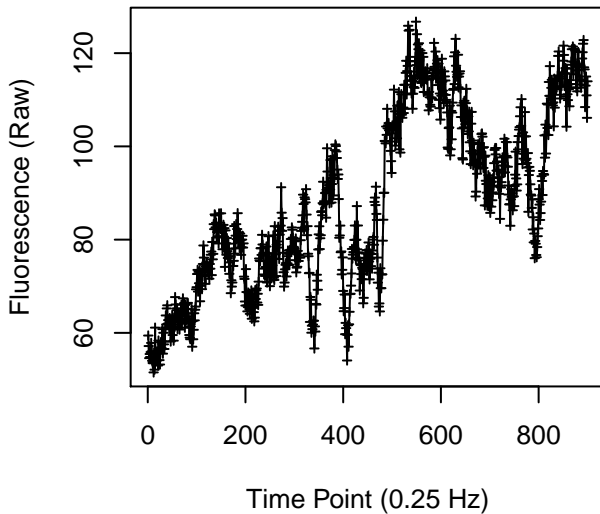
**Cell 2282**



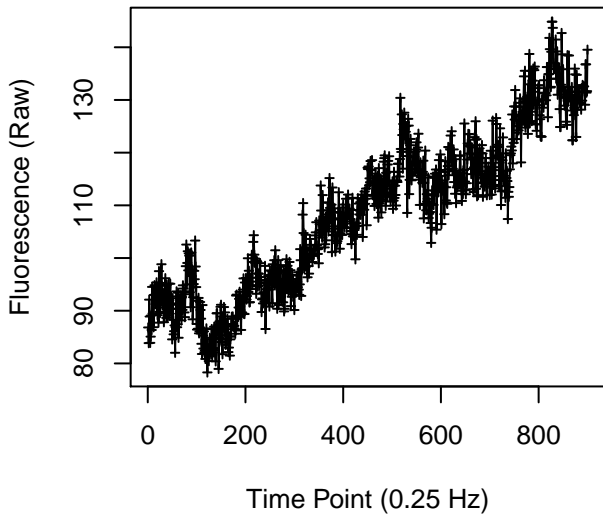
**Cell 2283**



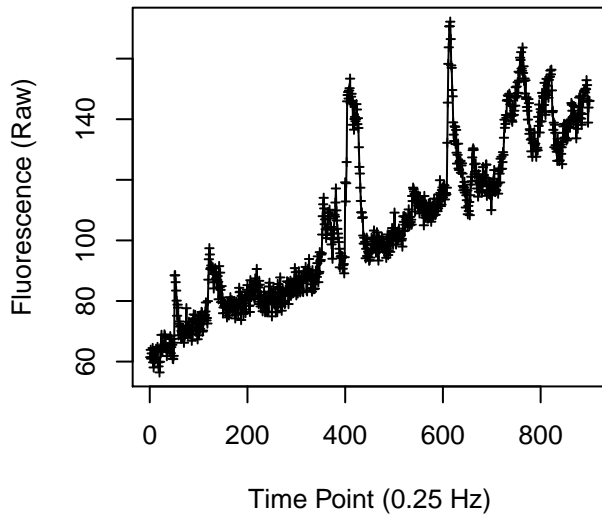
**Cell 2284**



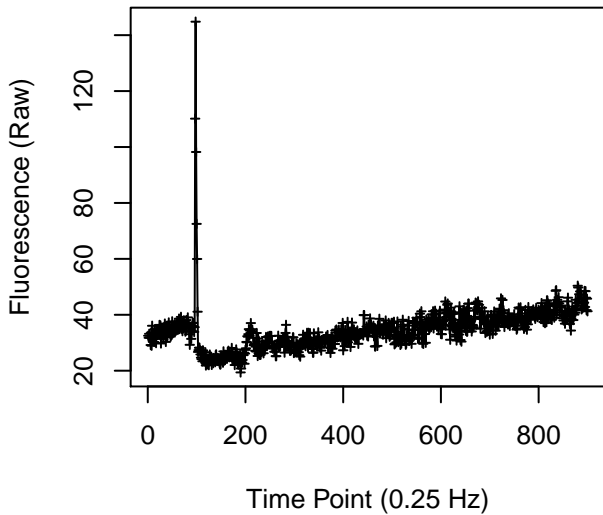
**Cell 2285**



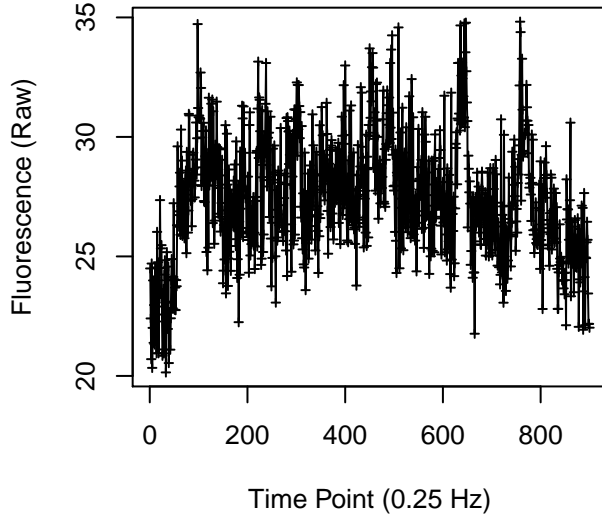
**Cell 2286**



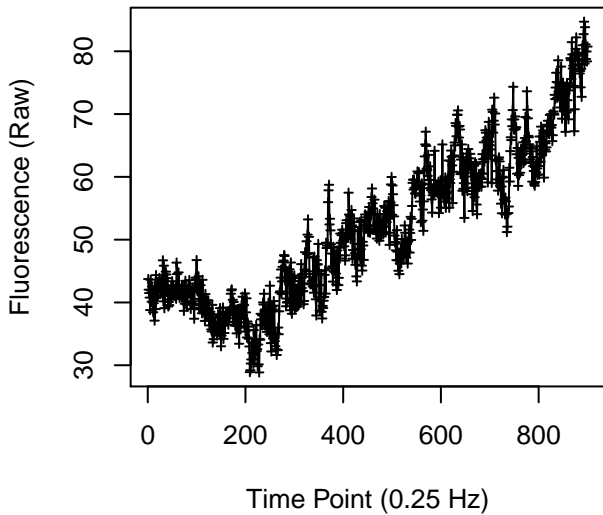
**Cell 2287**



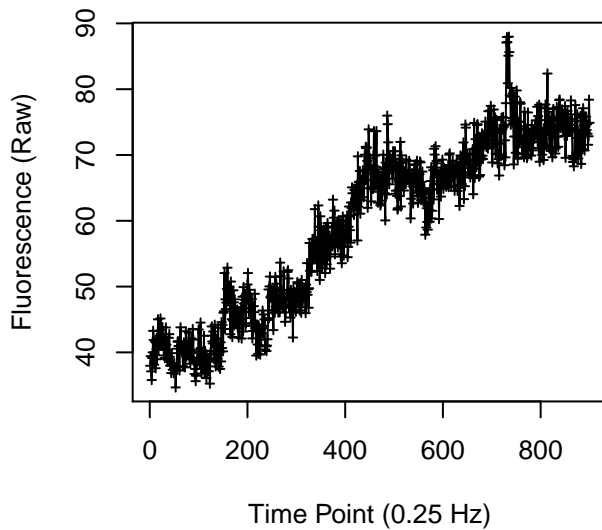
**Cell 2288**



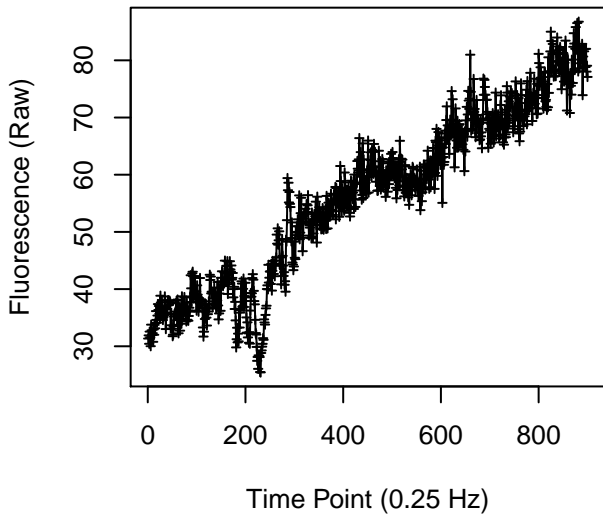
**Cell 2289**



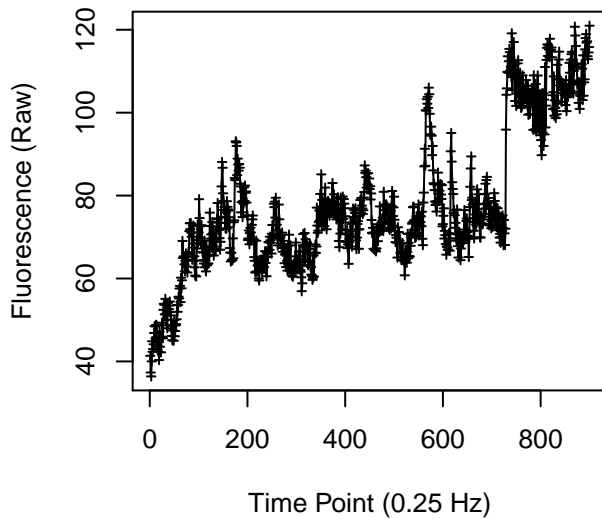
**Cell 2290**



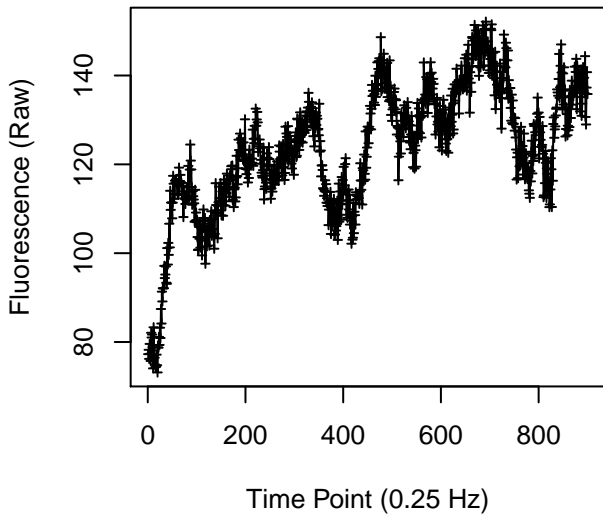
**Cell 2291**



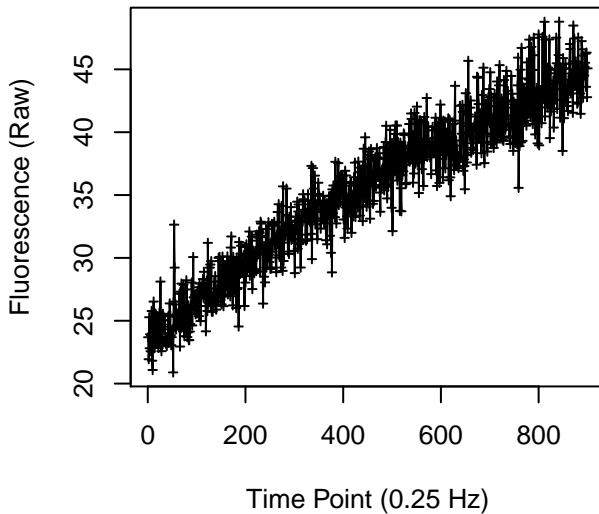
**Cell 2292**



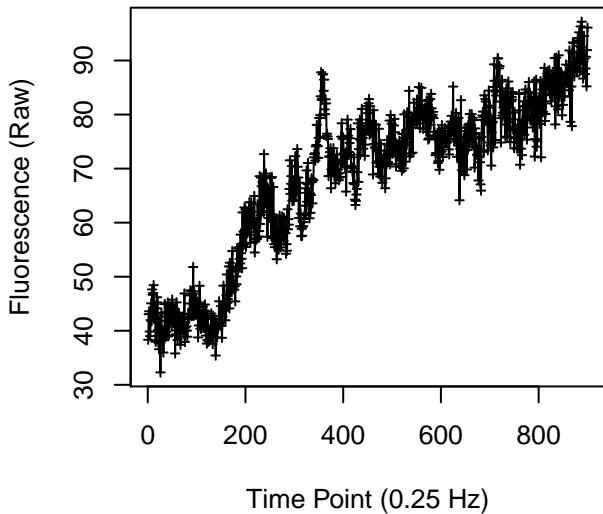
**Cell 2293**



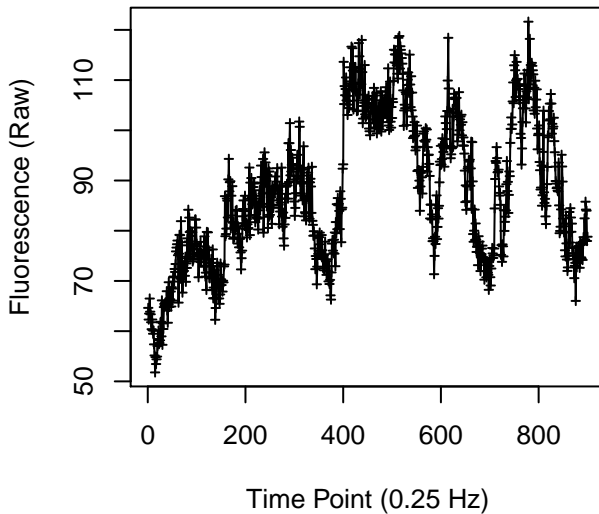
**Cell 2294**



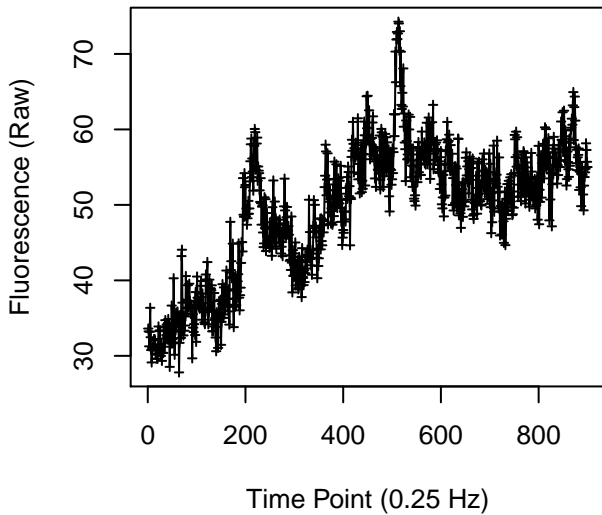
**Cell 2295**



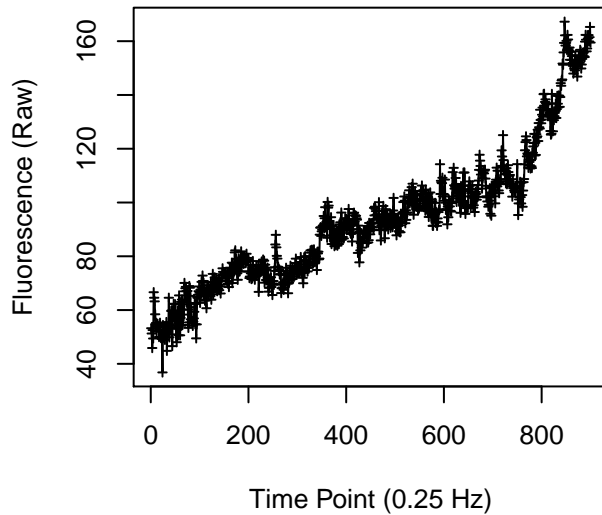
**Cell 2296**



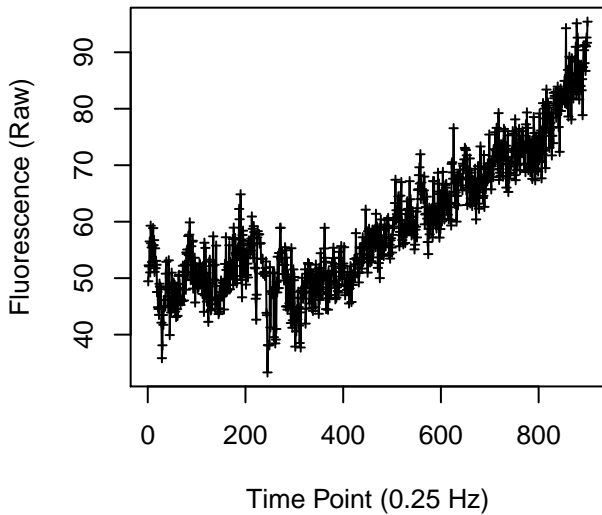
**Cell 2297**



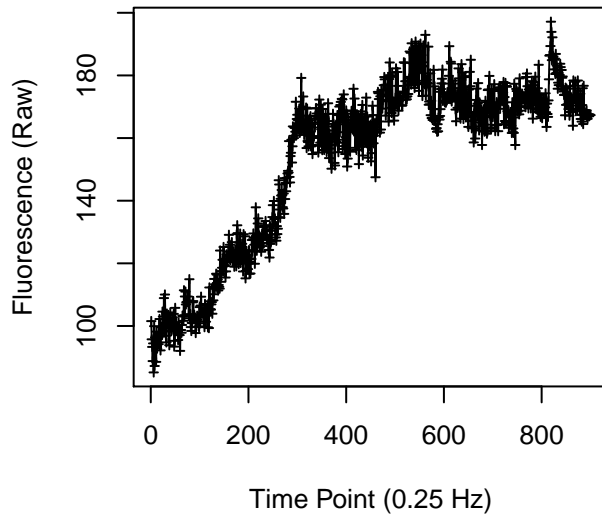
**Cell 2298**



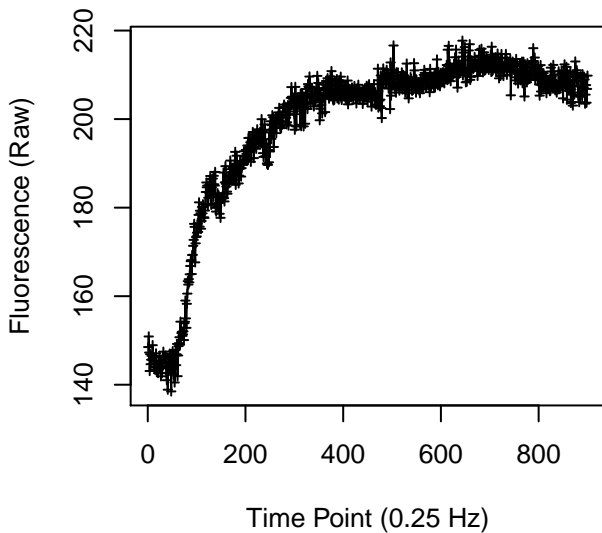
**Cell 2299**



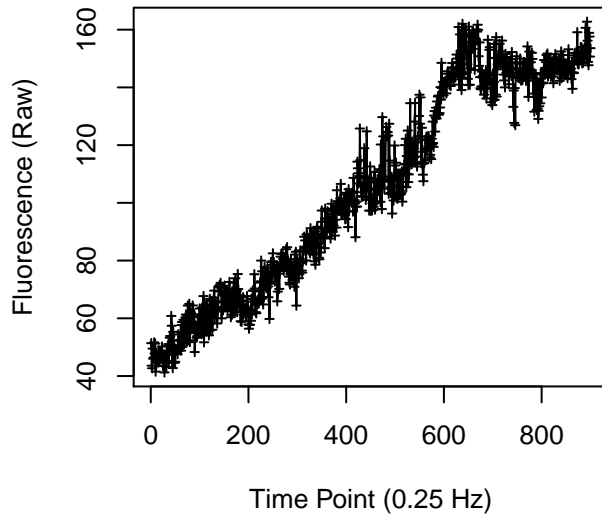
**Cell 2300**



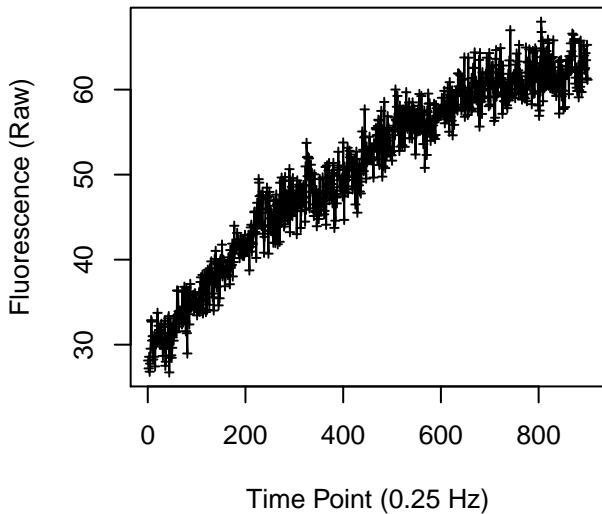
**Cell 2301**



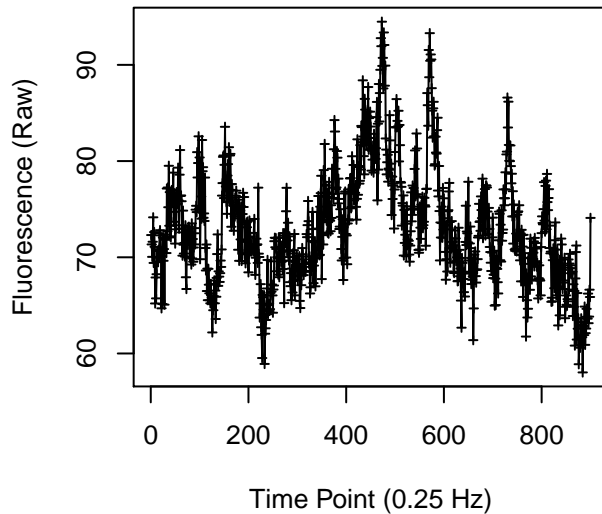
**Cell 2302**



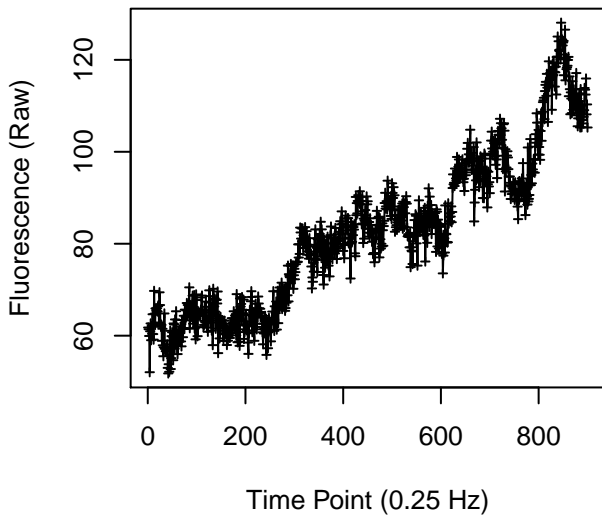
**Cell 2303**



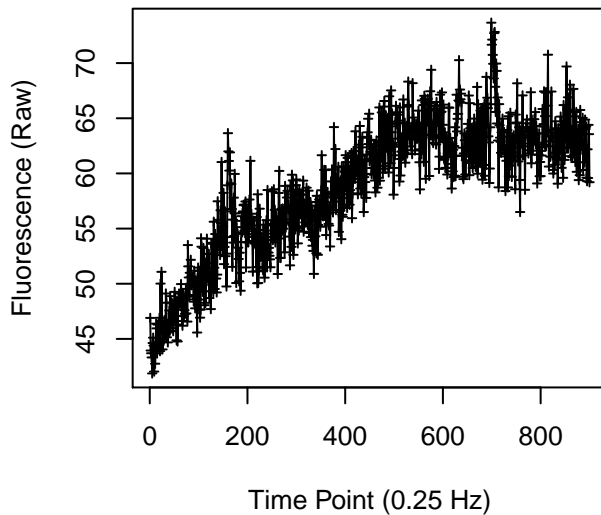
**Cell 2304**



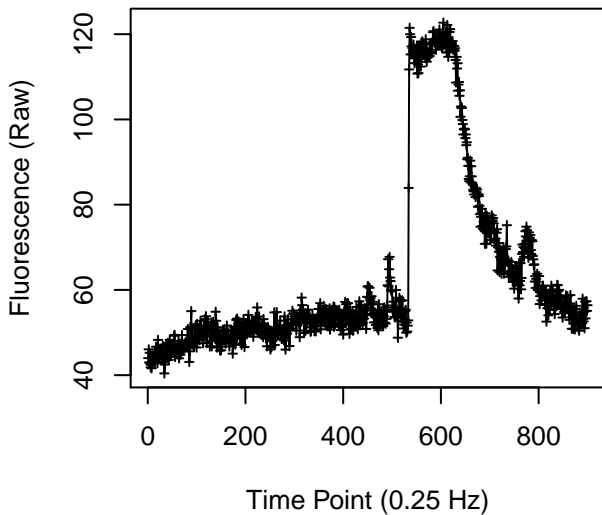
**Cell 2305**



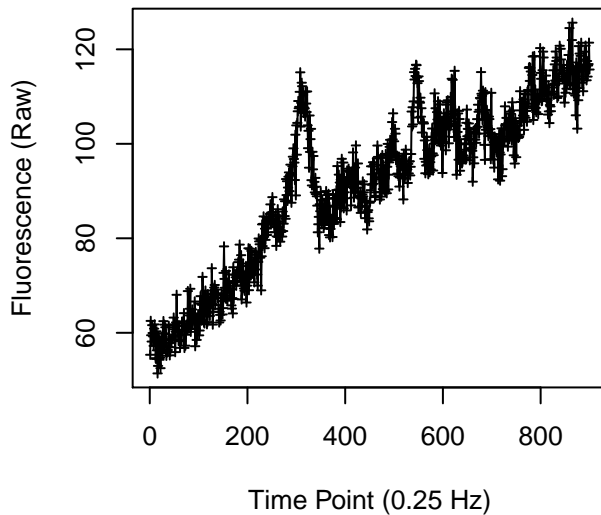
**Cell 2306**



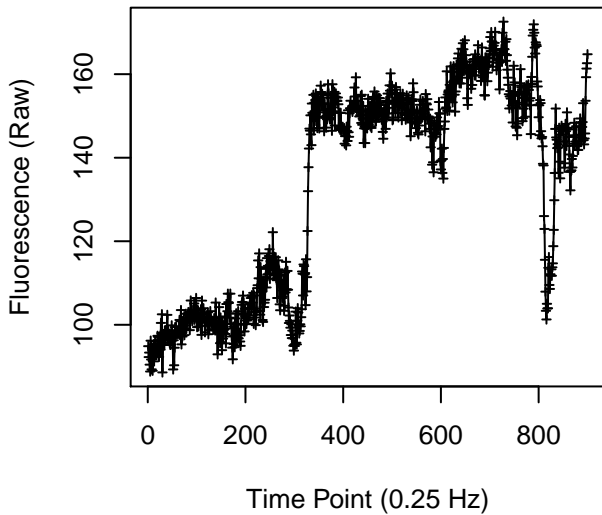
**Cell 2307**



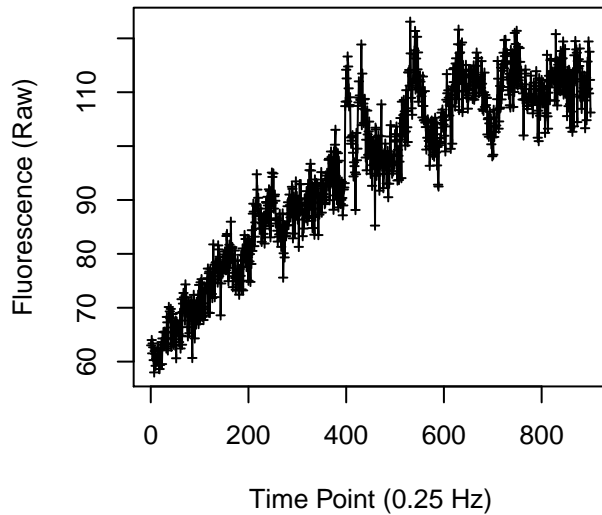
**Cell 2308**



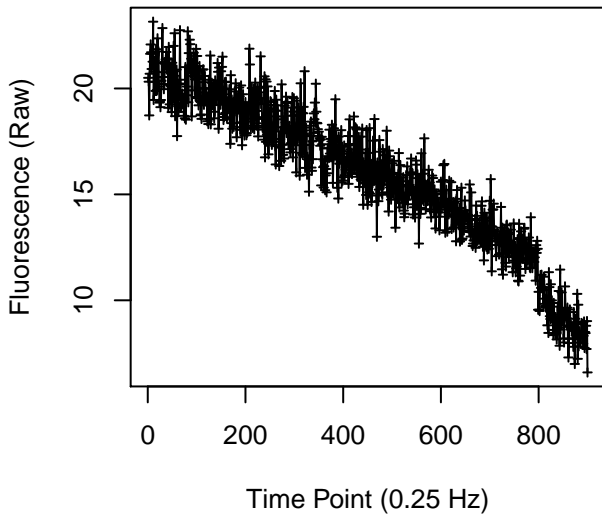
**Cell 2309**



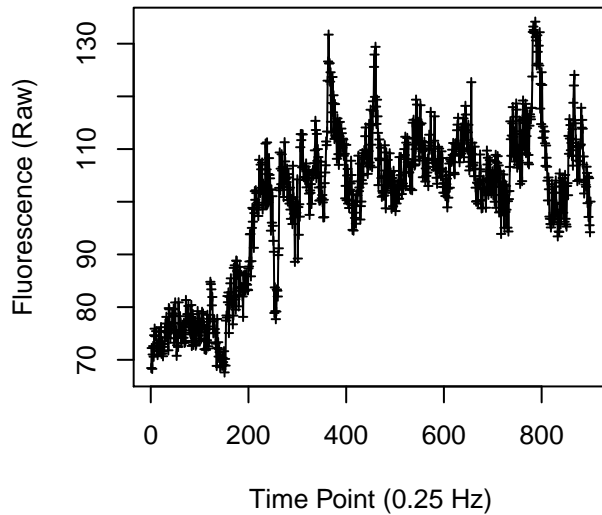
**Cell 2310**



**Cell 2311**

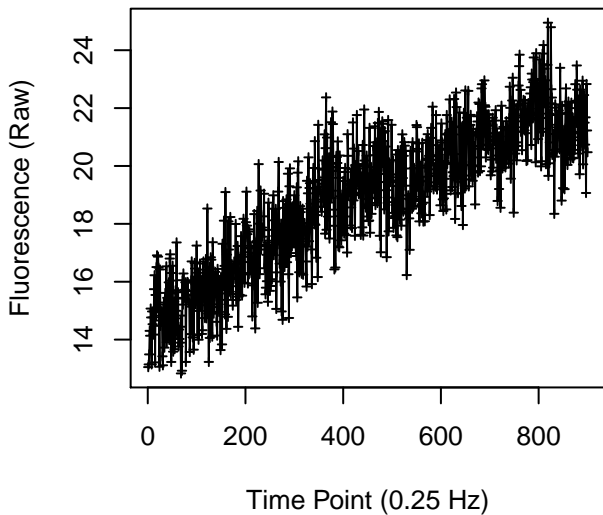


**Cell 2312**

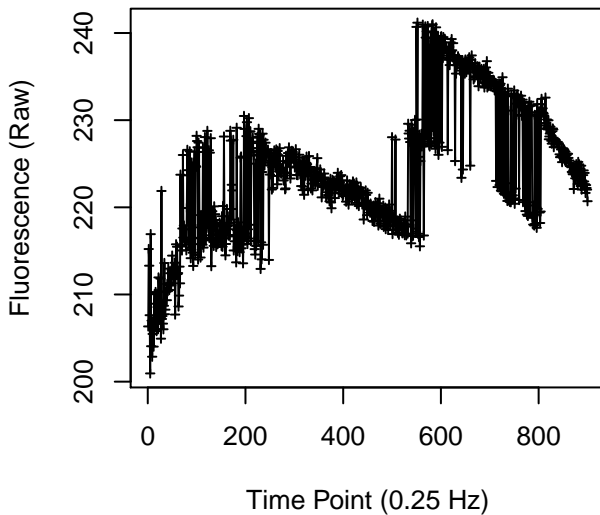




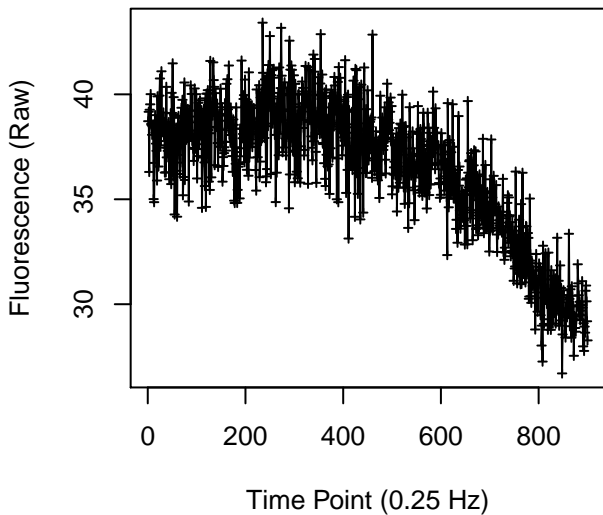
**Cell 2313**



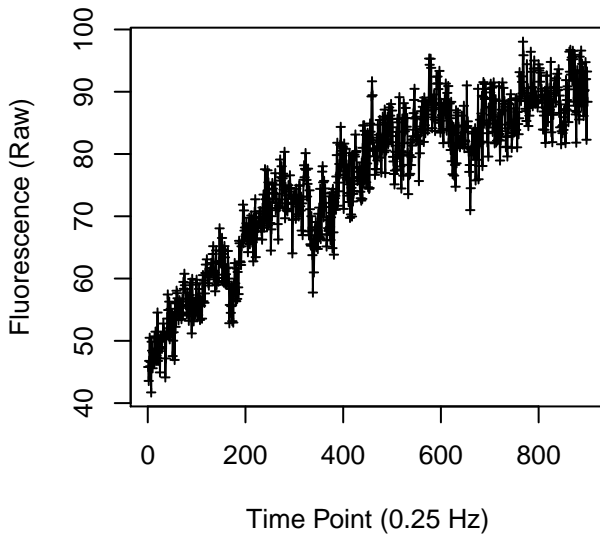
**Cell 2314**



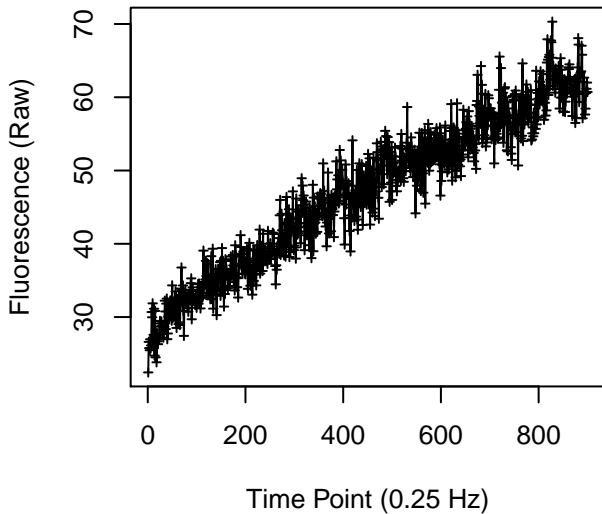
**Cell 2315**



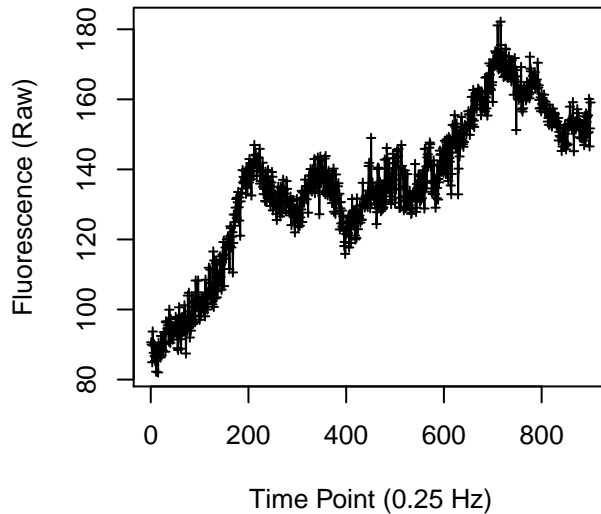
**Cell 2316**



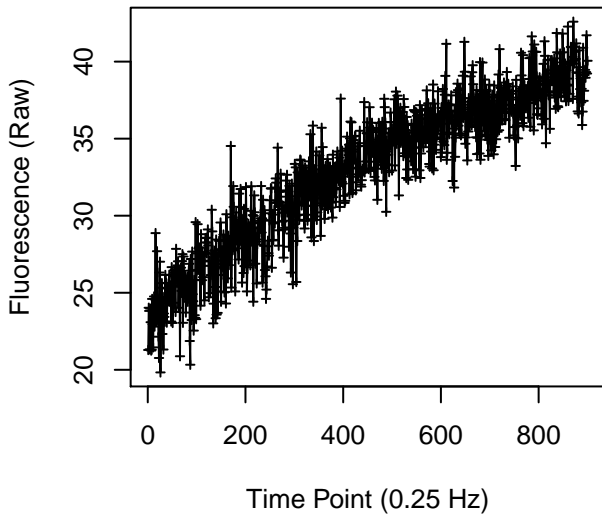
**Cell 2317**



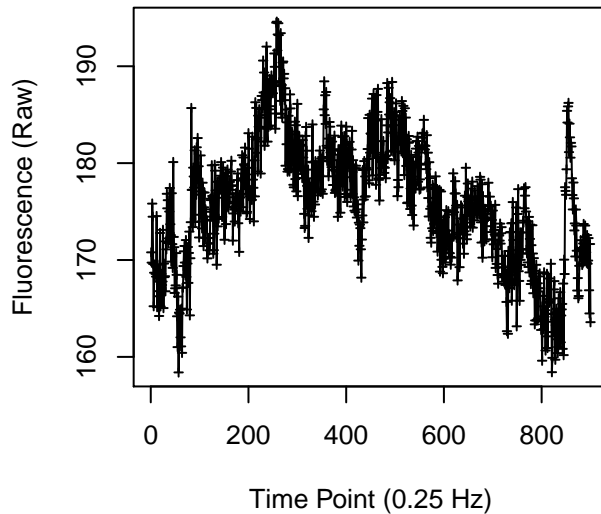
**Cell 2318**



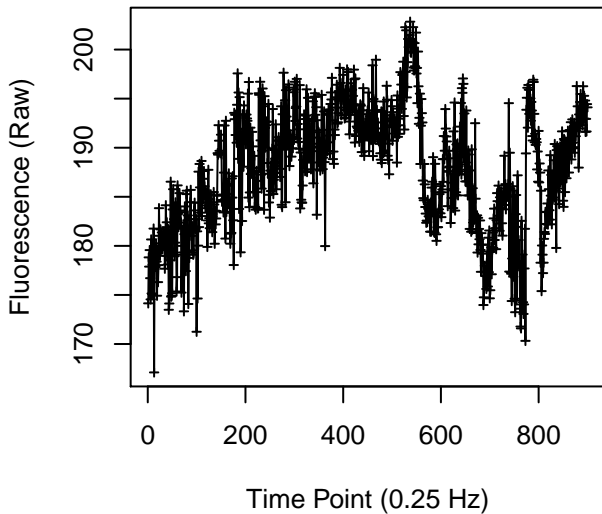
**Cell 2319**



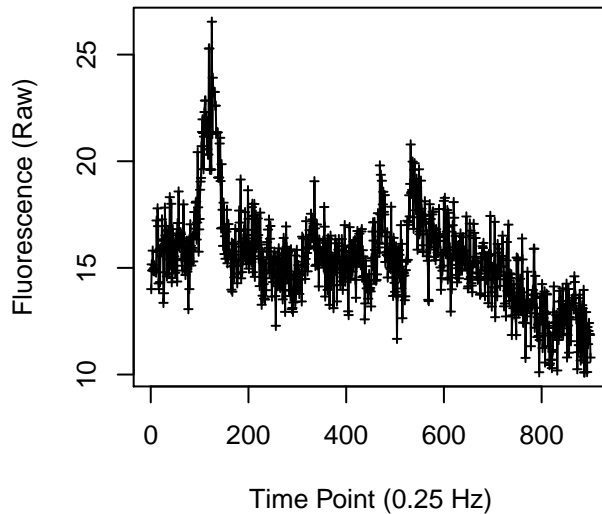
**Cell 2320**



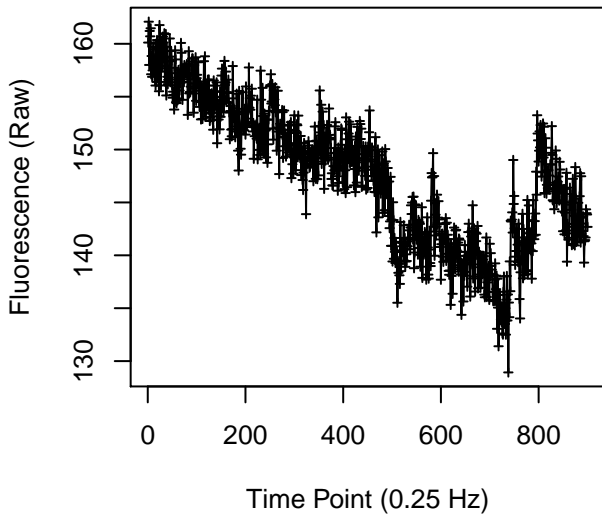
**Cell 2321**



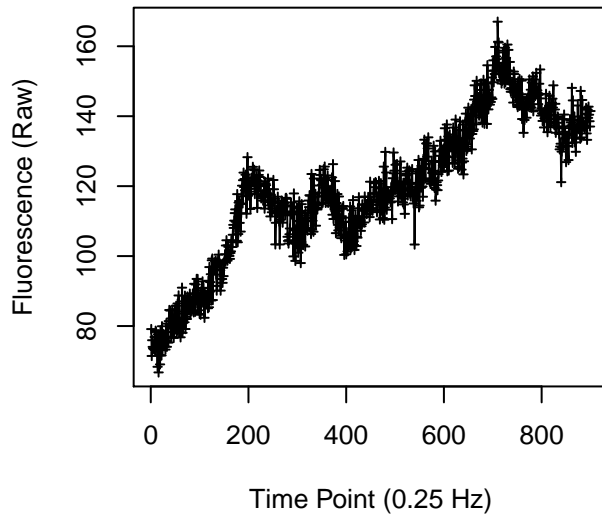
**Cell 2322**



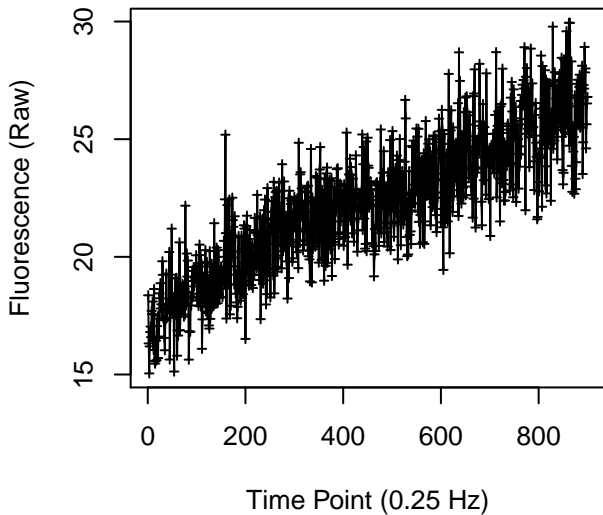
**Cell 2323**



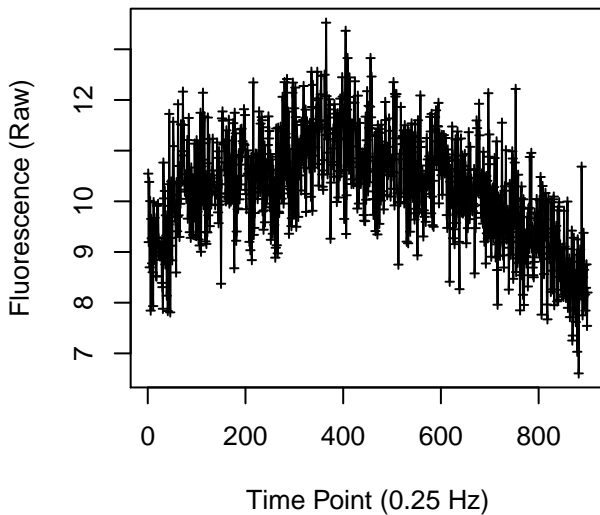
**Cell 2324**



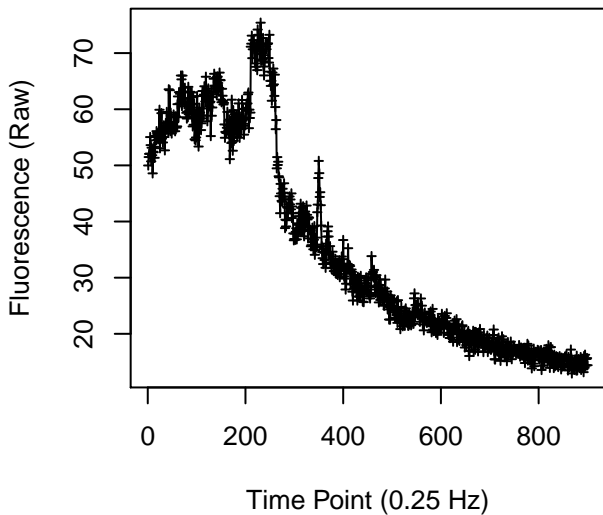
**Cell 2325**



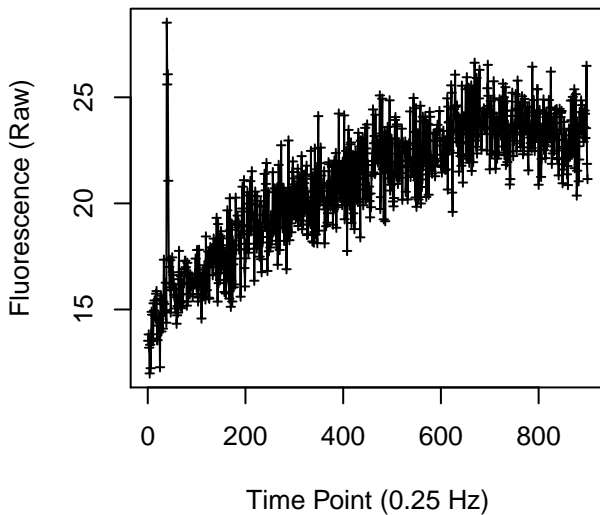
**Cell 2326**



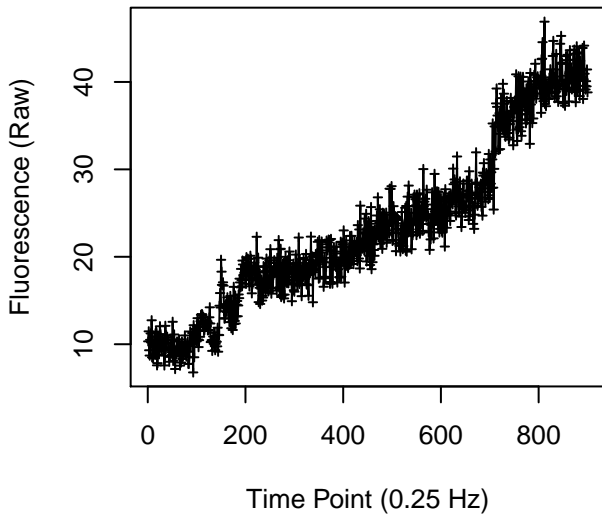
**Cell 2327**



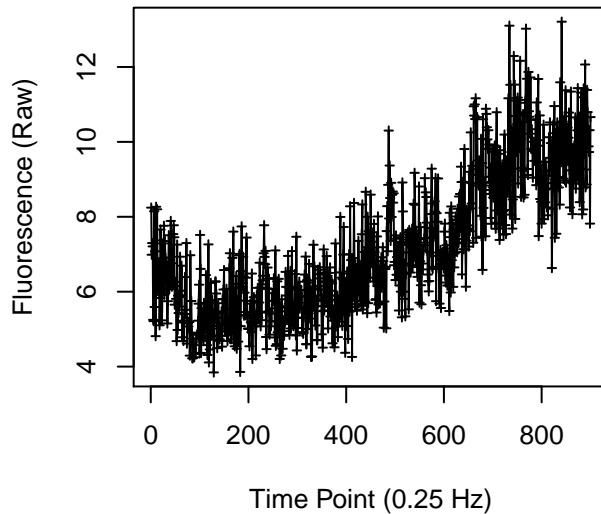
**Cell 2328**



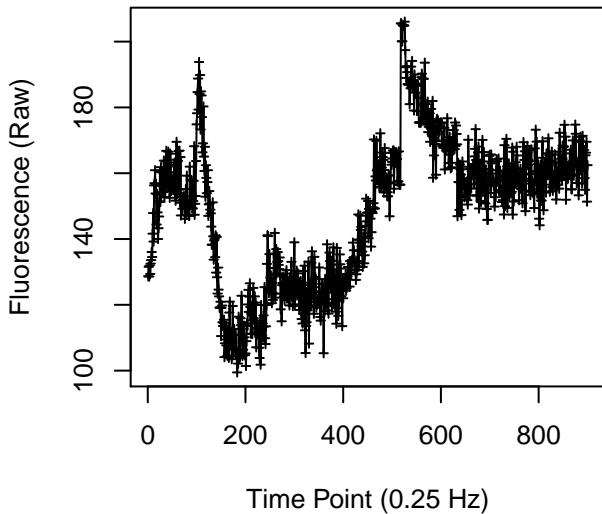
**Cell 2329**



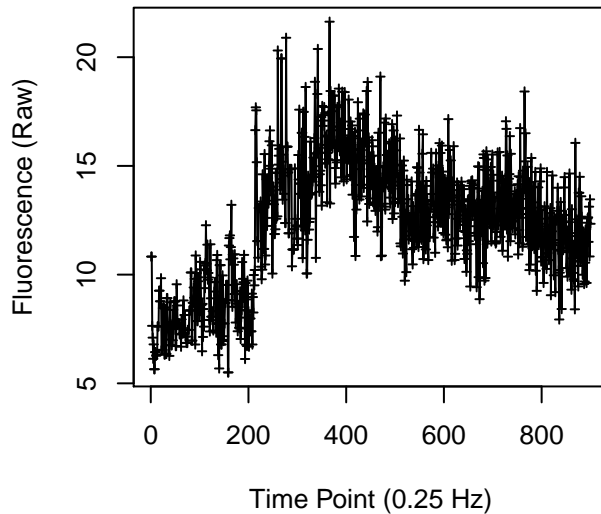
**Cell 2330**



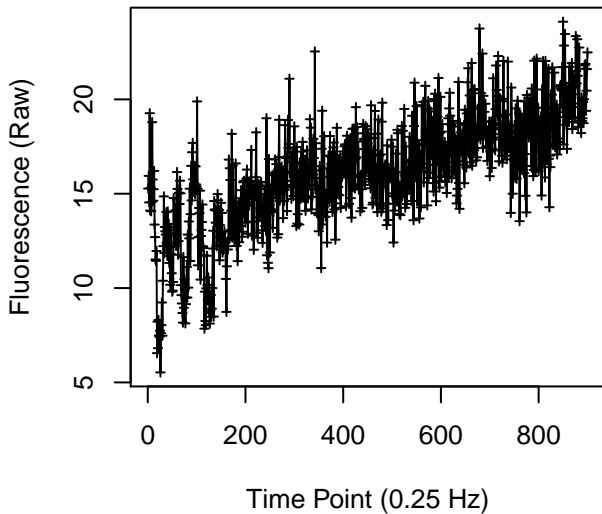
**Cell 2331**



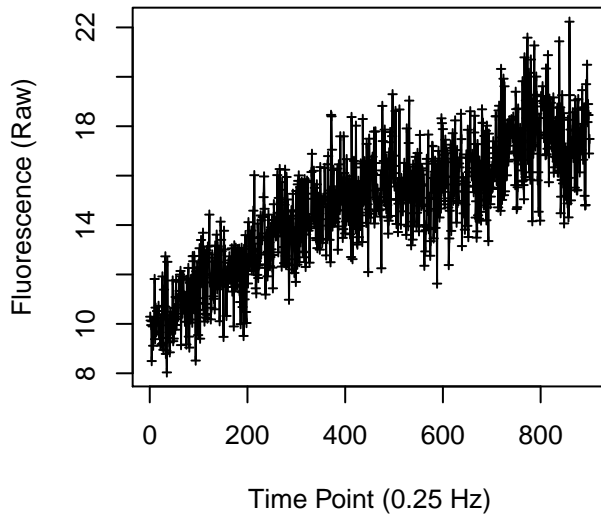
**Cell 2332**



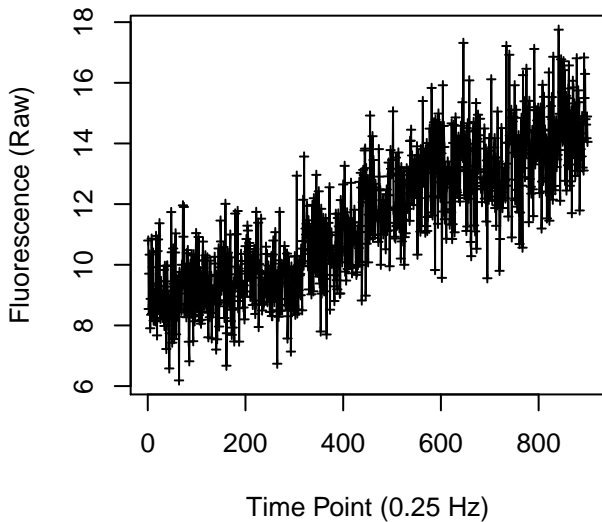
**Cell 2333**



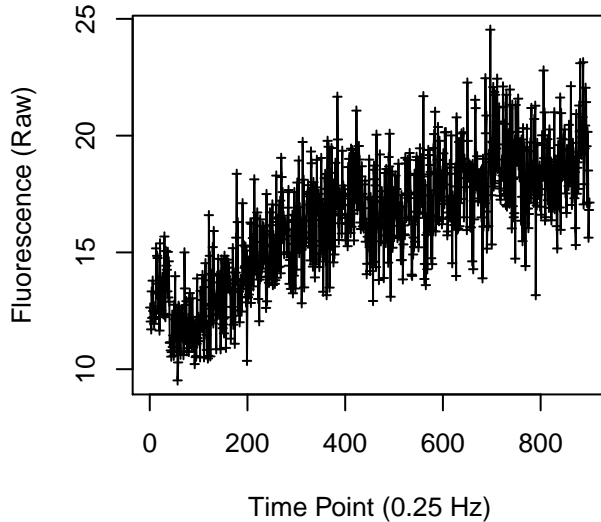
**Cell 2334**



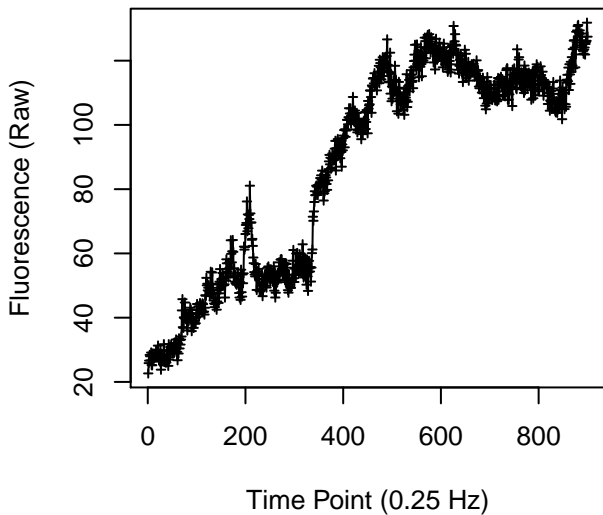
**Cell 2335**



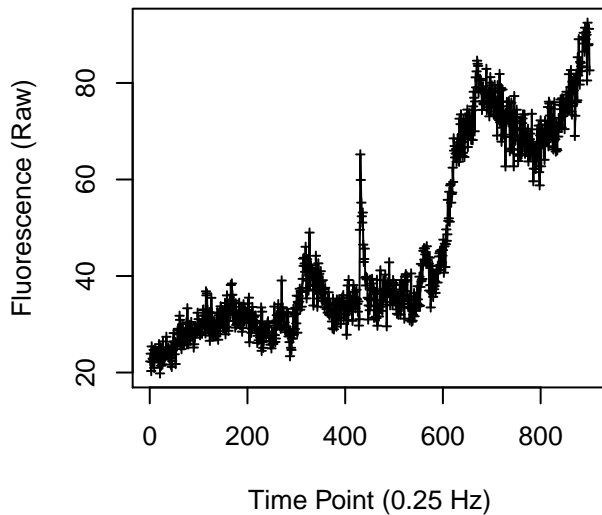
**Cell 2336**



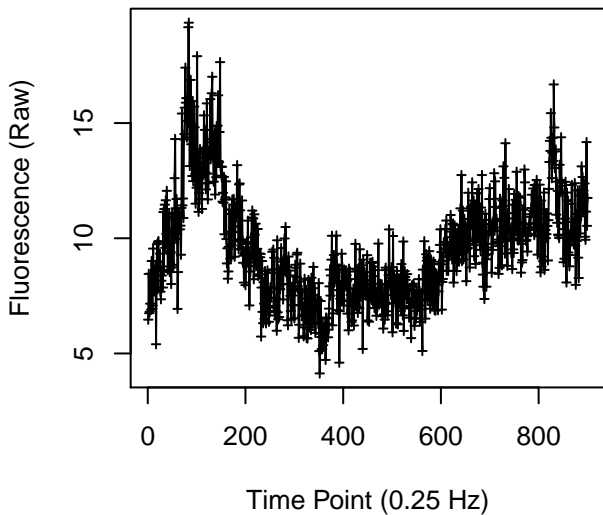
**Cell 2337**



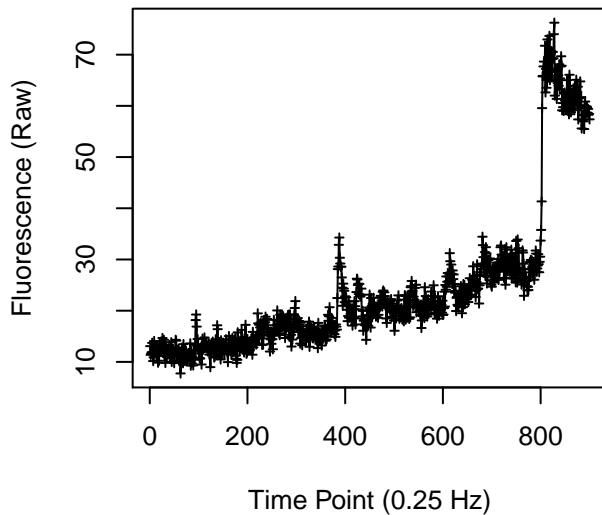
**Cell 2338**



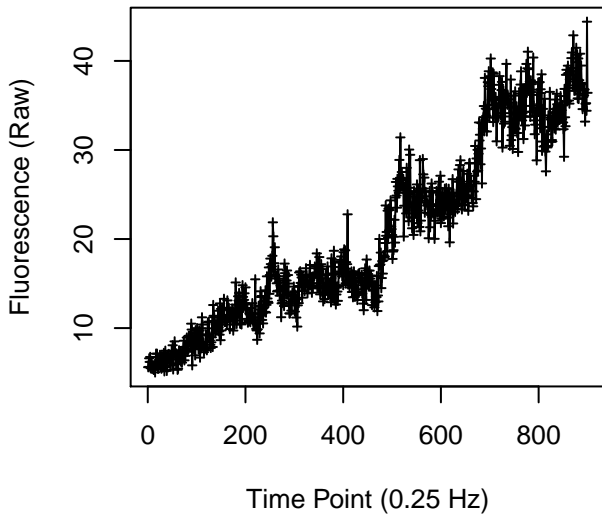
**Cell 2339**



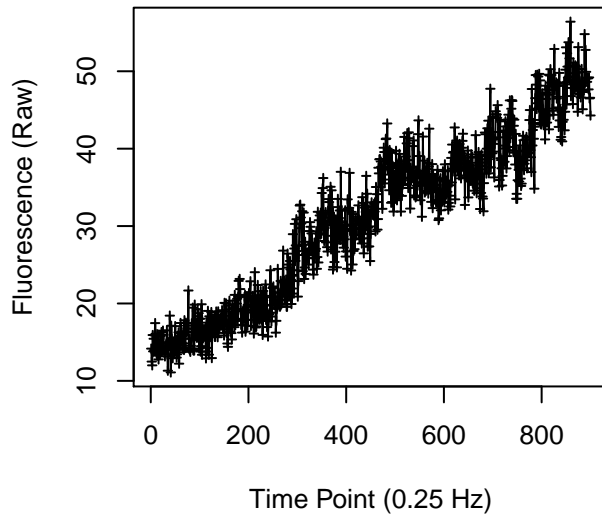
**Cell 2340**



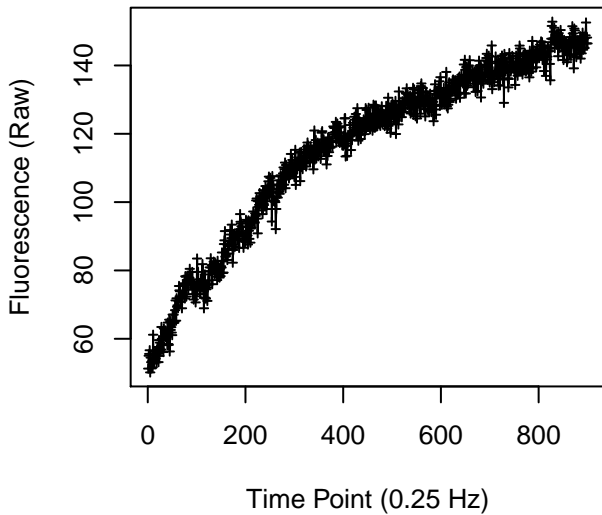
**Cell 2341**



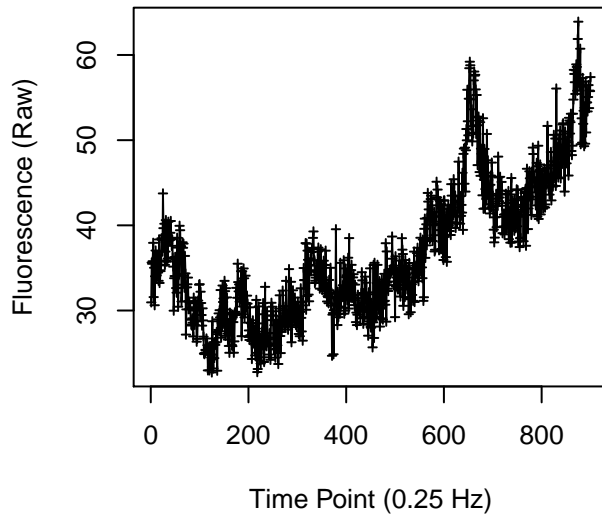
**Cell 2342**



**Cell 2343**

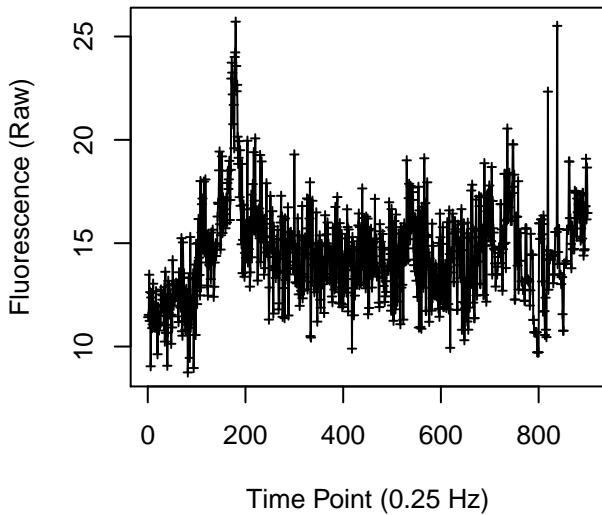


**Cell 2344**

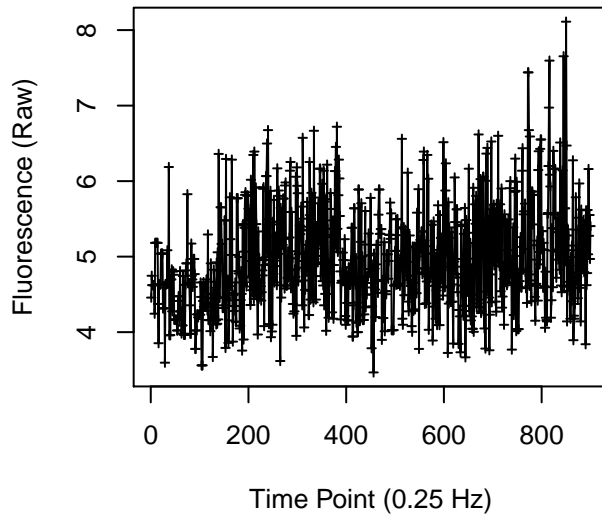




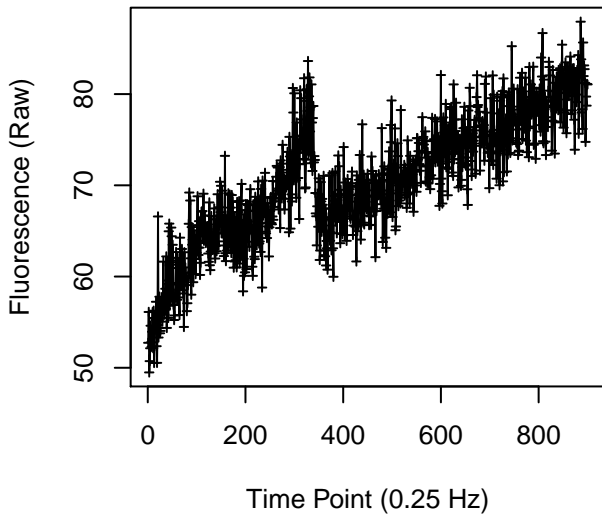
**Cell 2345**



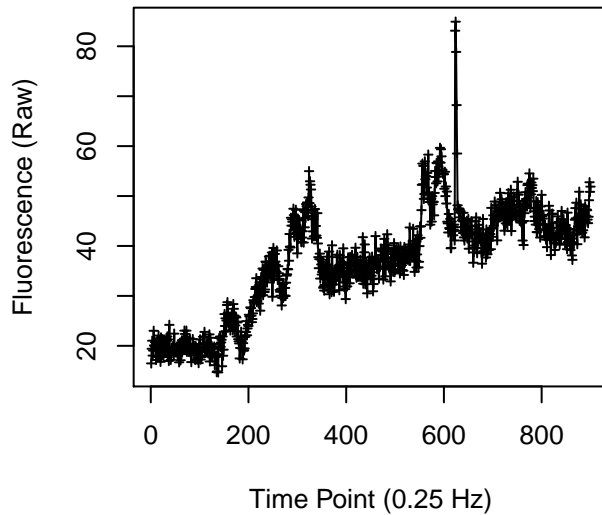
**Cell 2346**



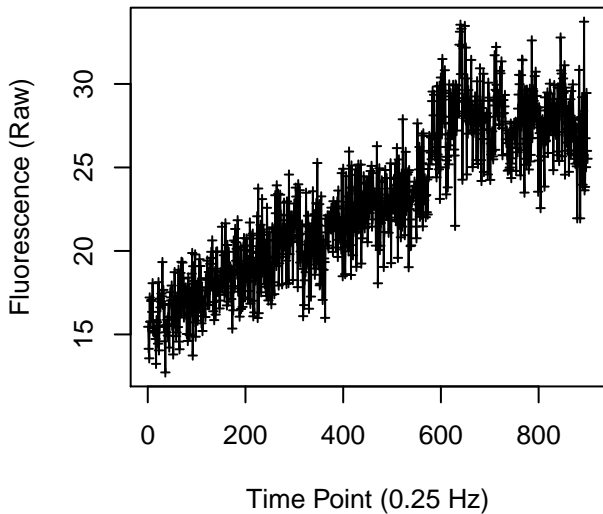
**Cell 2347**



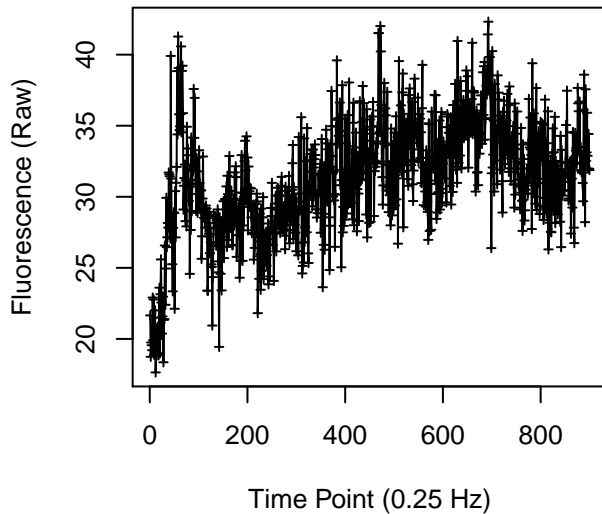
**Cell 2348**



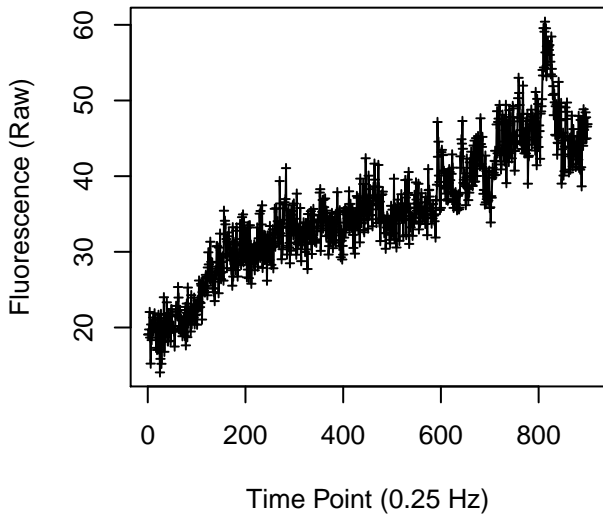
**Cell 2349**



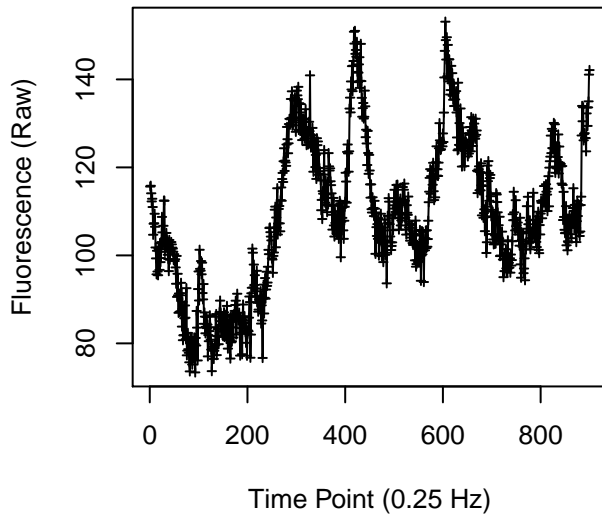
**Cell 2350**



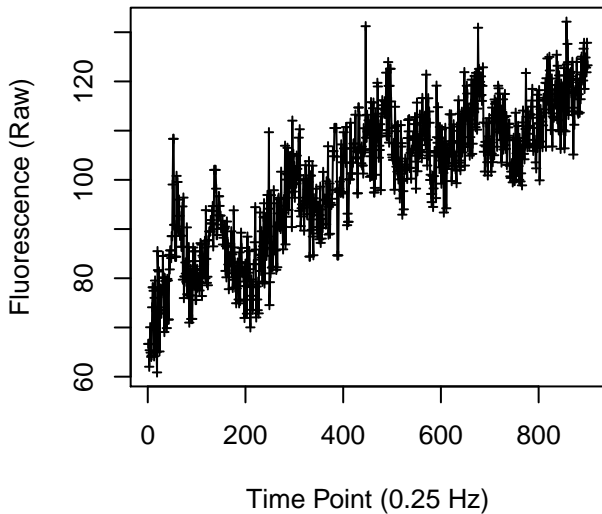
**Cell 2351**



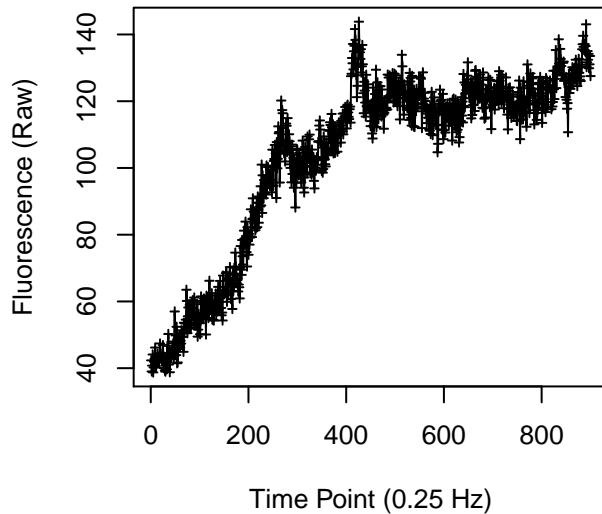
**Cell 2352**



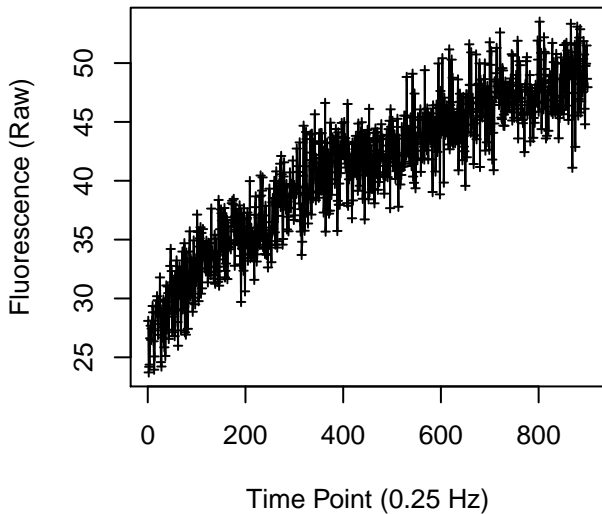
**Cell 2353**



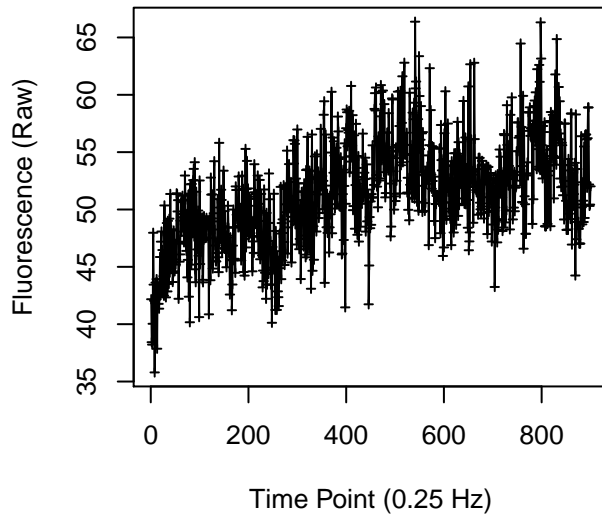
**Cell 2354**



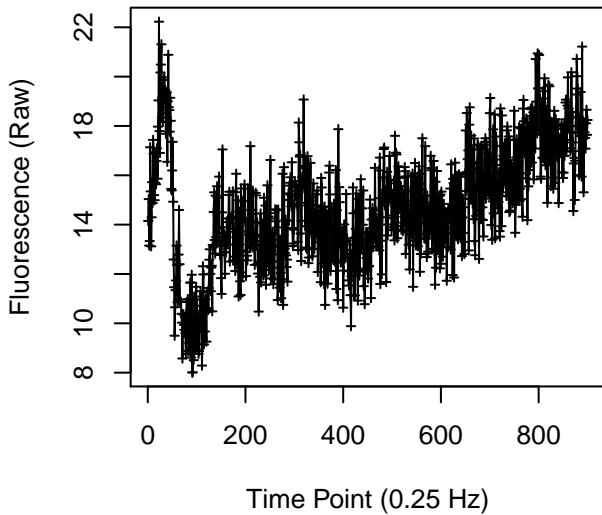
**Cell 2355**



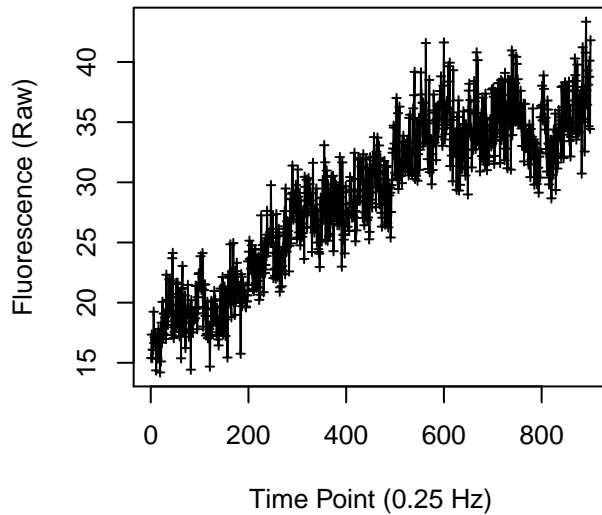
**Cell 2356**



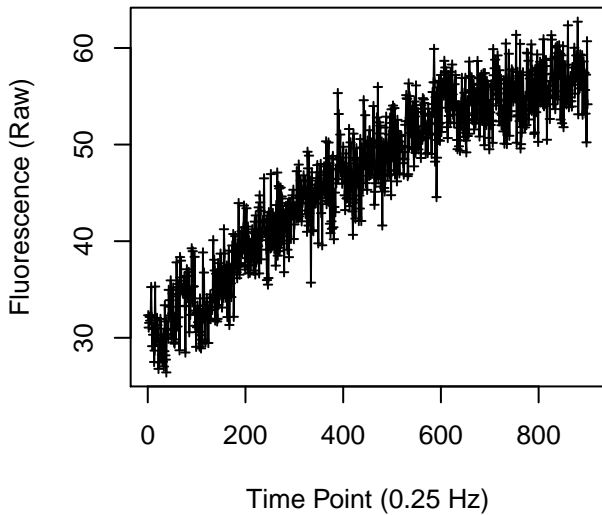
**Cell 2357**



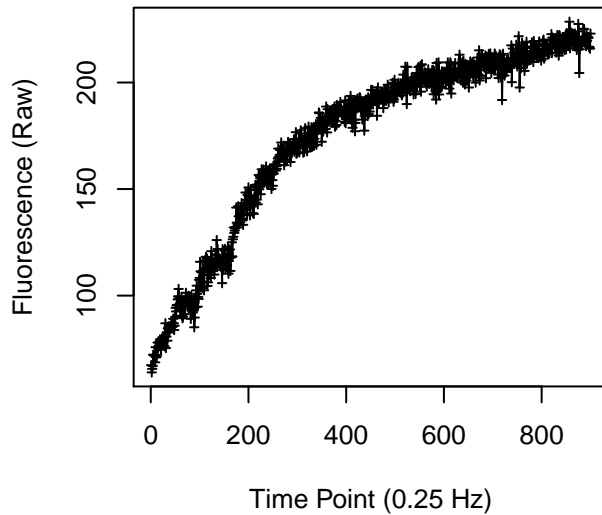
**Cell 2358**



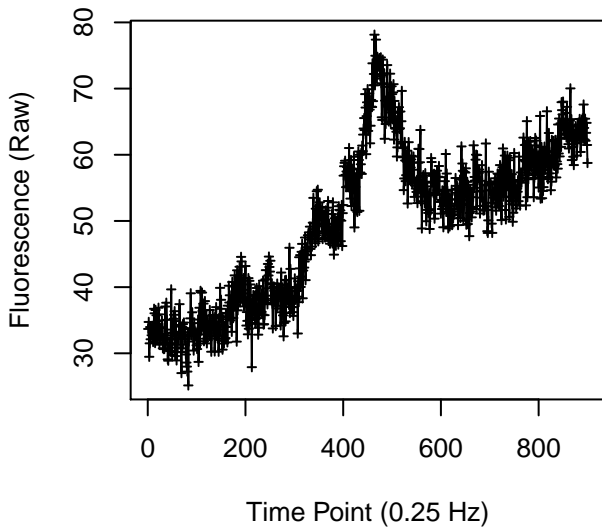
**Cell 2359**



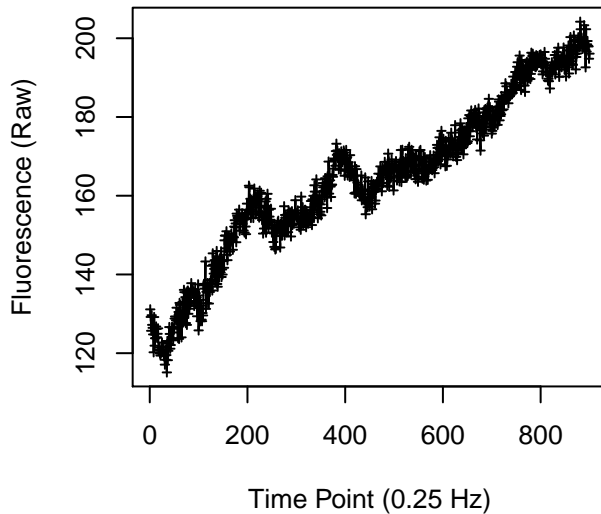
**Cell 2360**



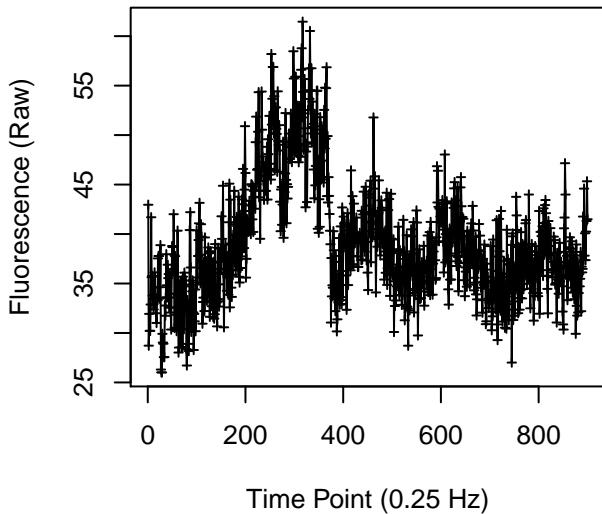
**Cell 2361**



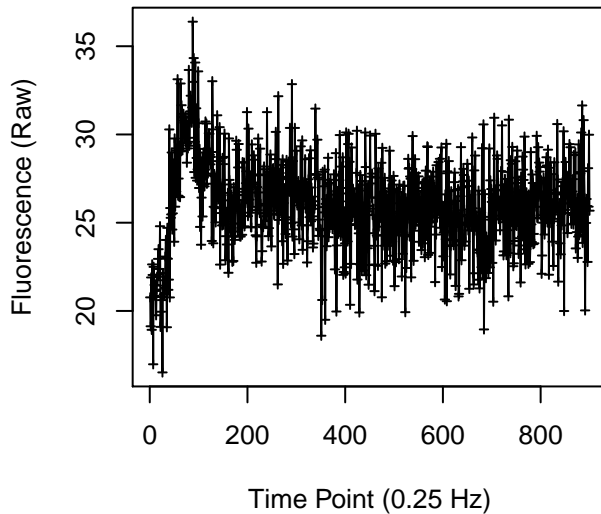
**Cell 2362**



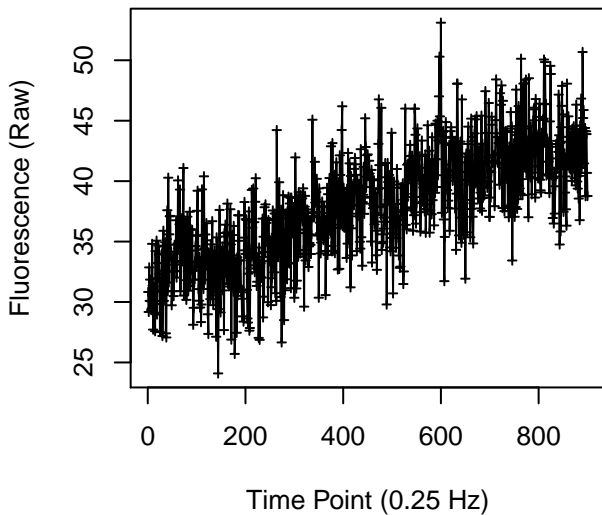
**Cell 2363**



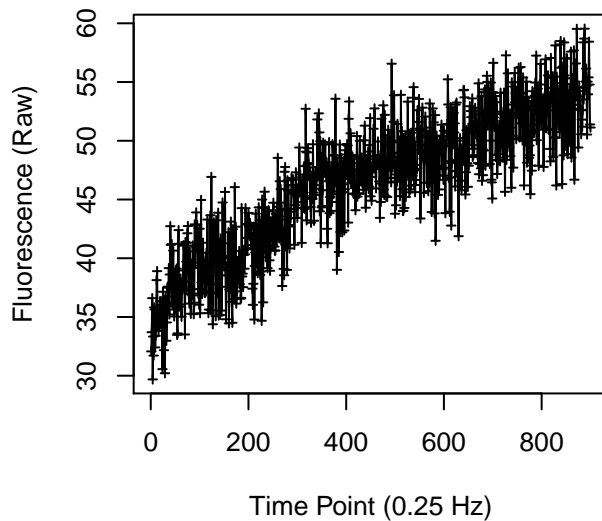
**Cell 2364**



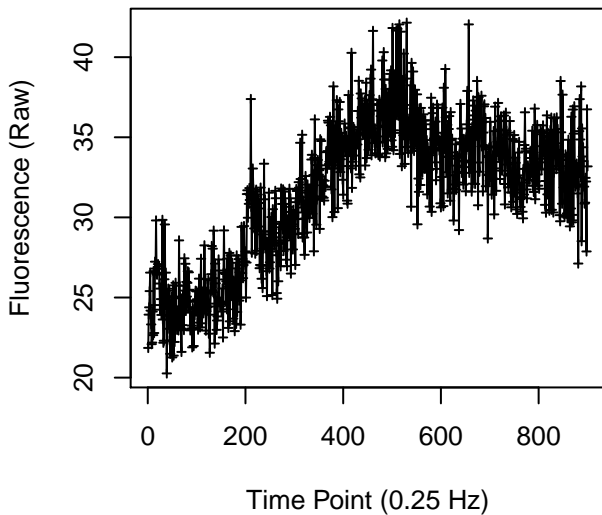
**Cell 2365**



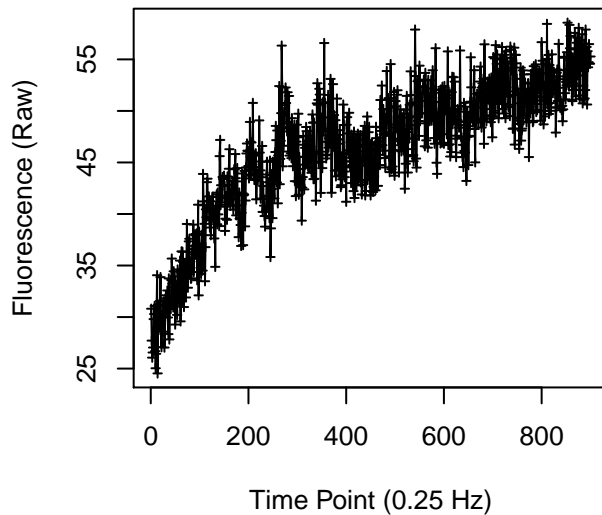
**Cell 2366**



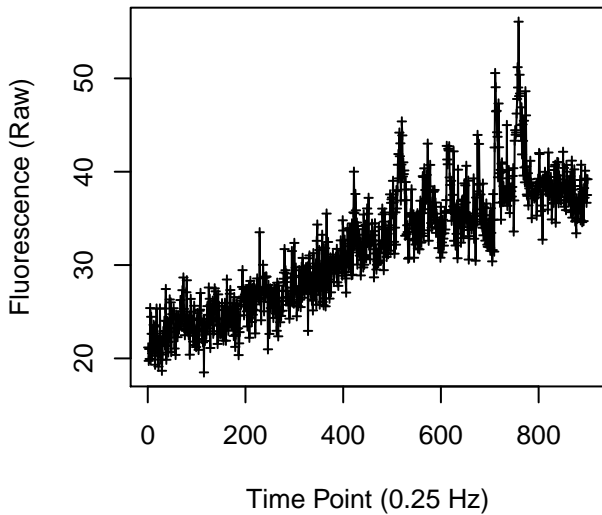
**Cell 2367**



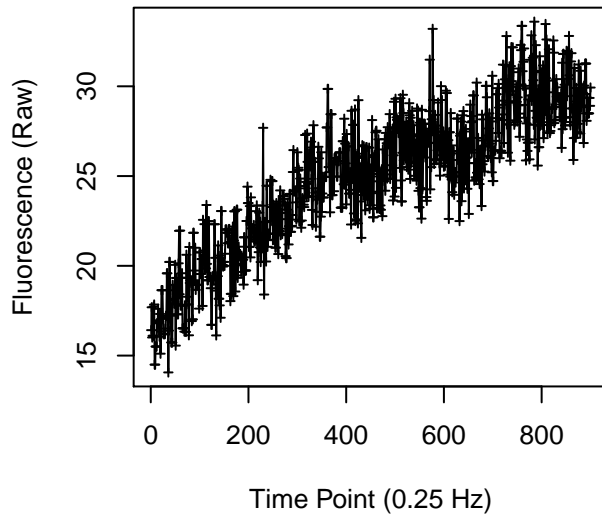
**Cell 2368**



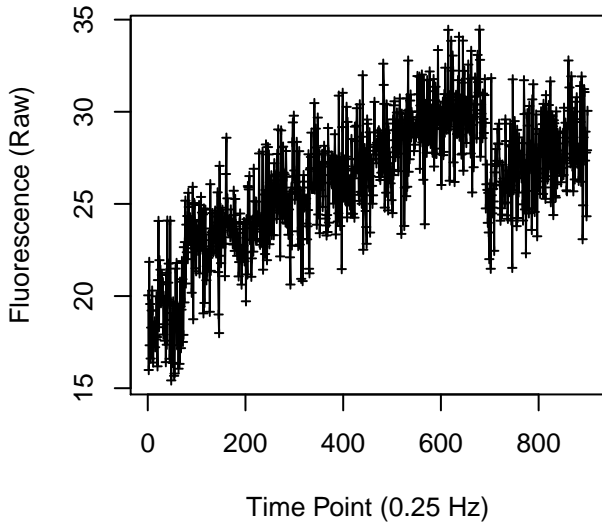
**Cell 2369**



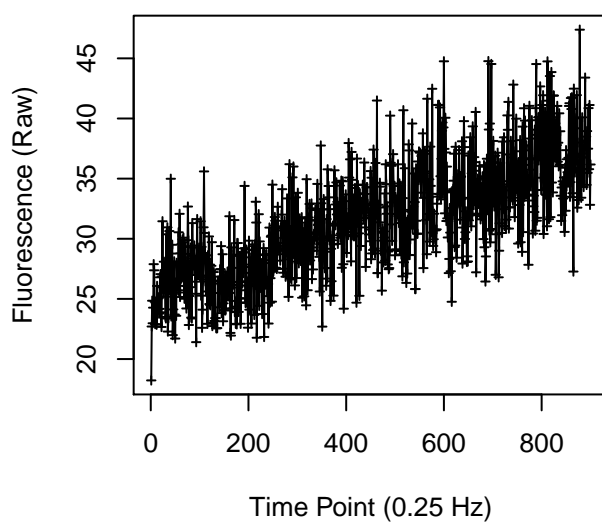
**Cell 2370**



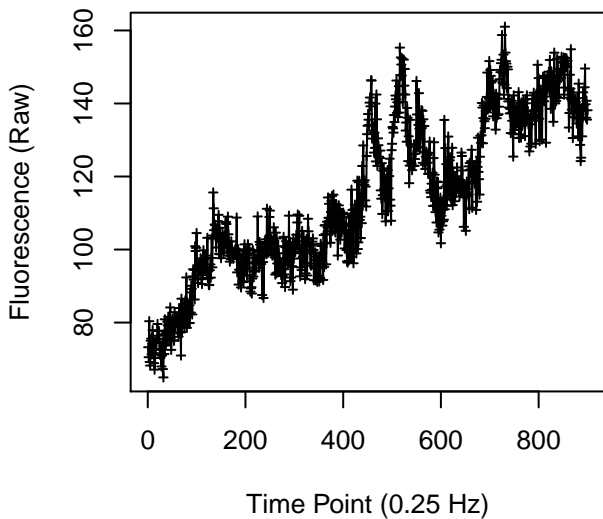
**Cell 2371**



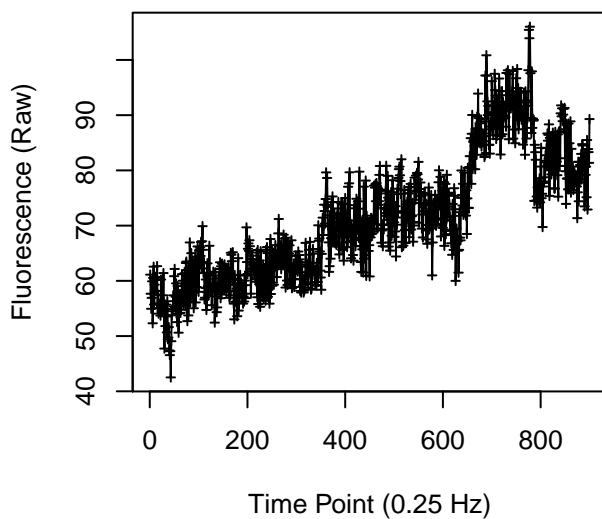
**Cell 2372**



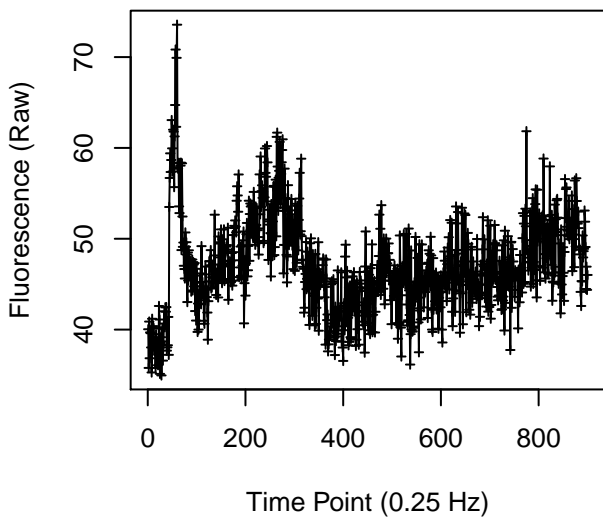
**Cell 2373**



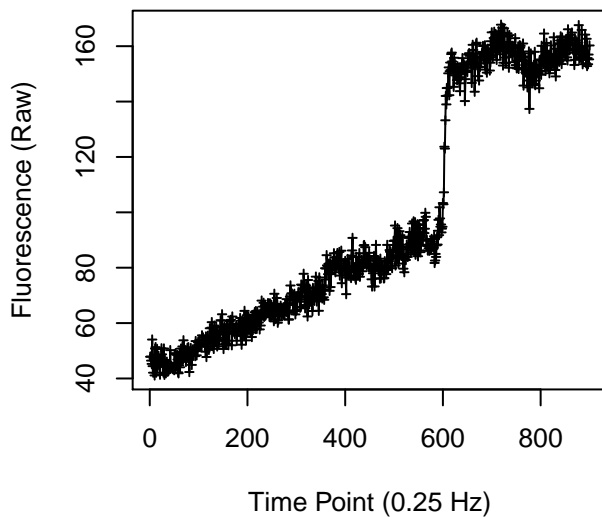
**Cell 2374**



**Cell 2375**

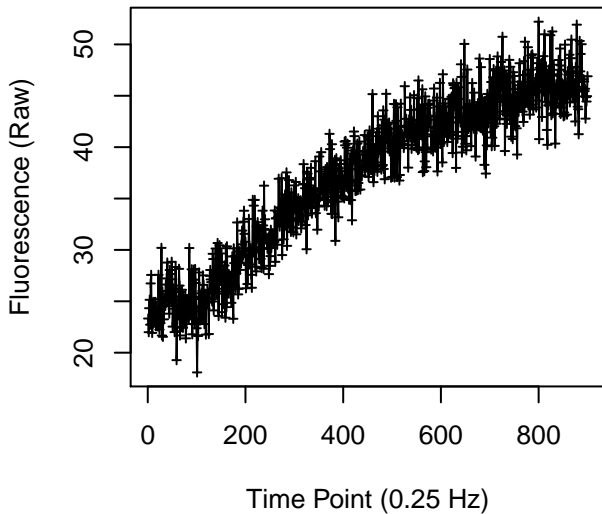


**Cell 2376**

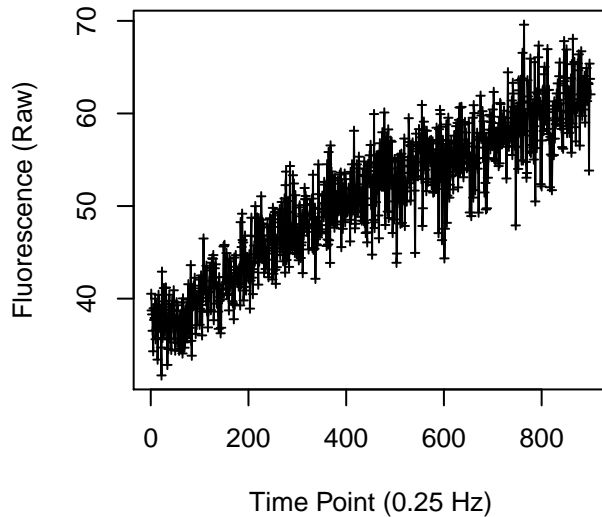




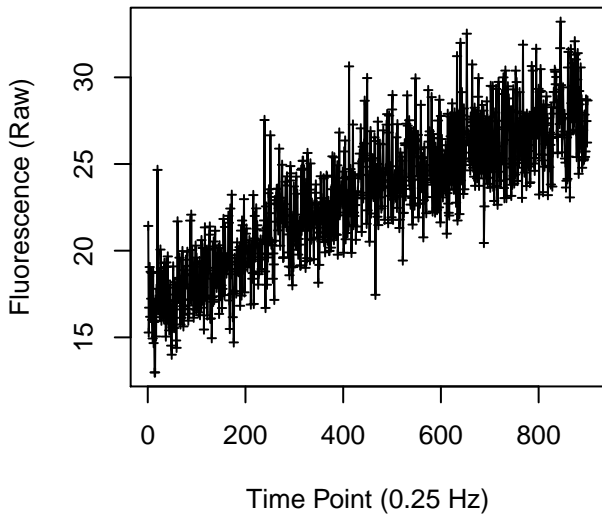
**Cell 2377**



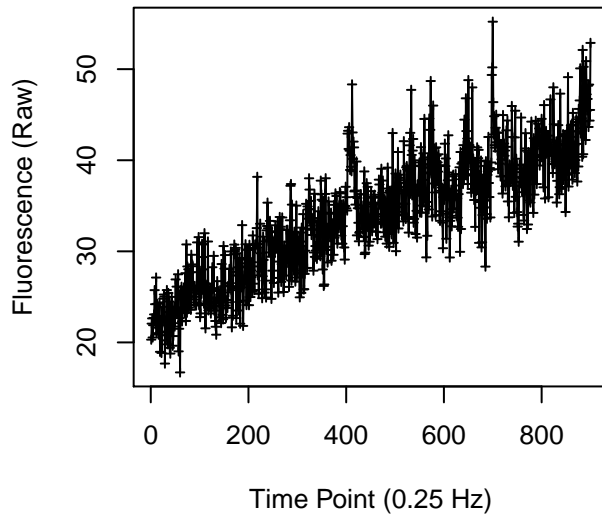
**Cell 2378**



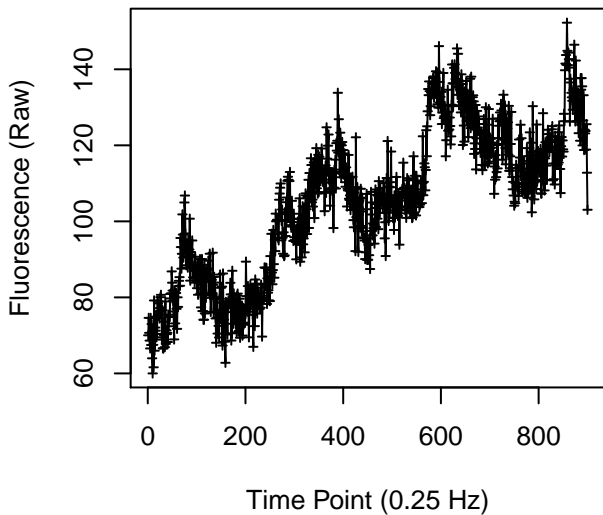
**Cell 2379**



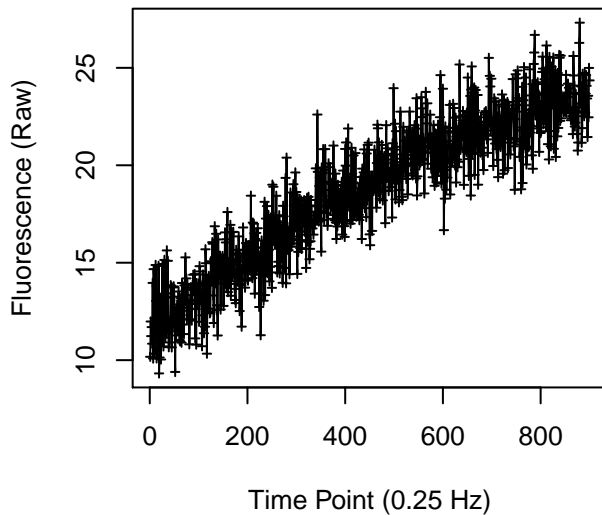
**Cell 2380**



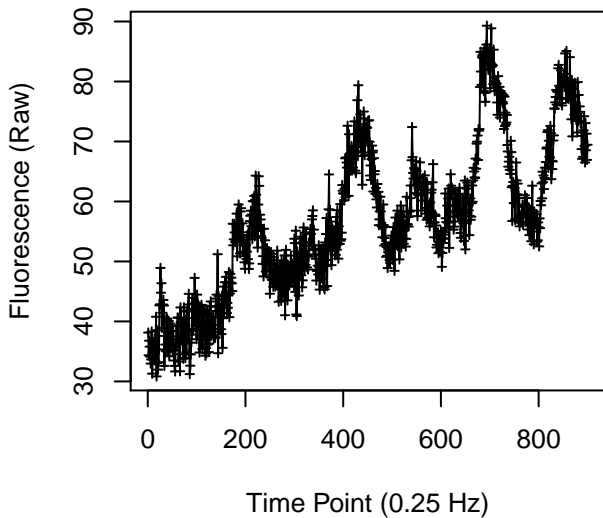
**Cell 2381**



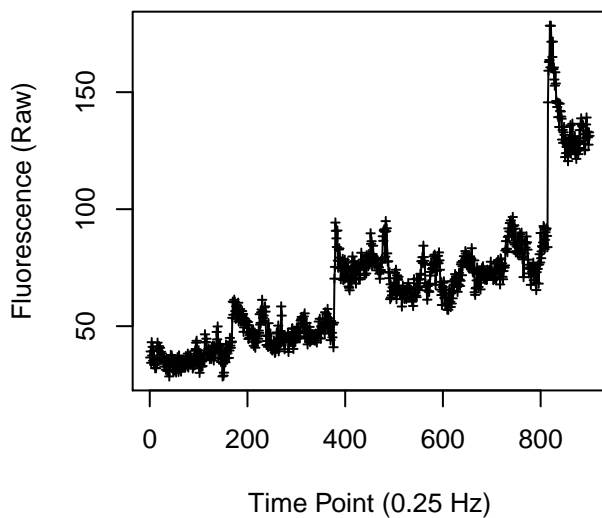
**Cell 2382**



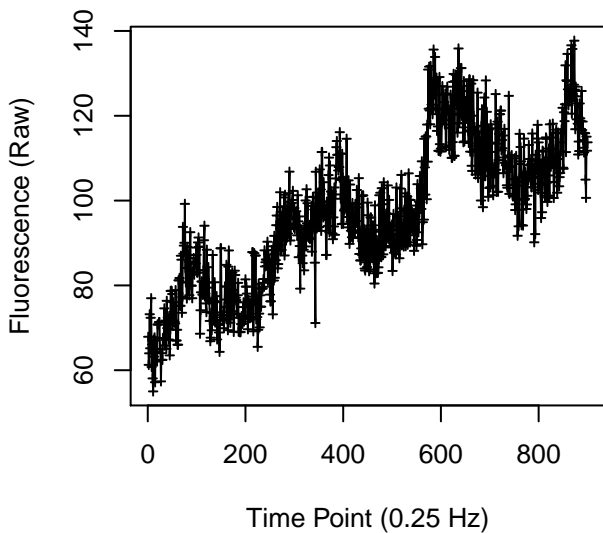
**Cell 2383**



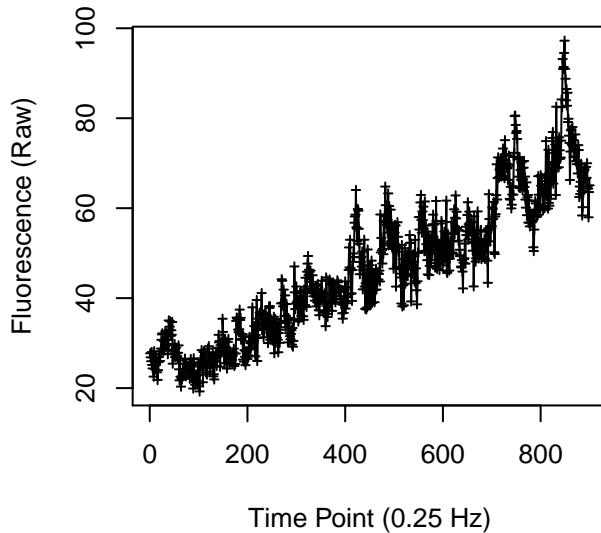
**Cell 2384**



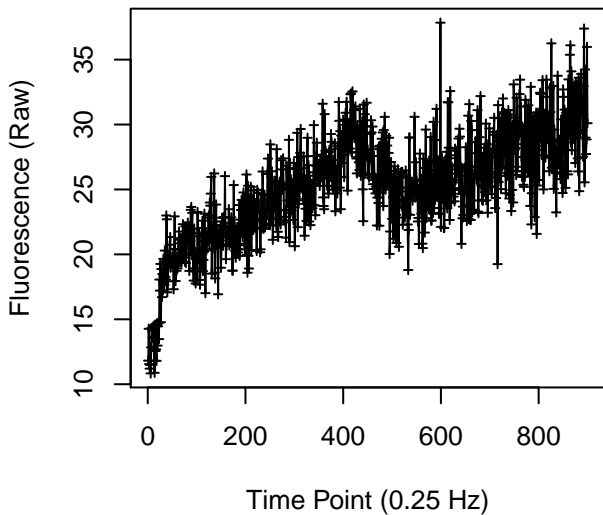
**Cell 2385**



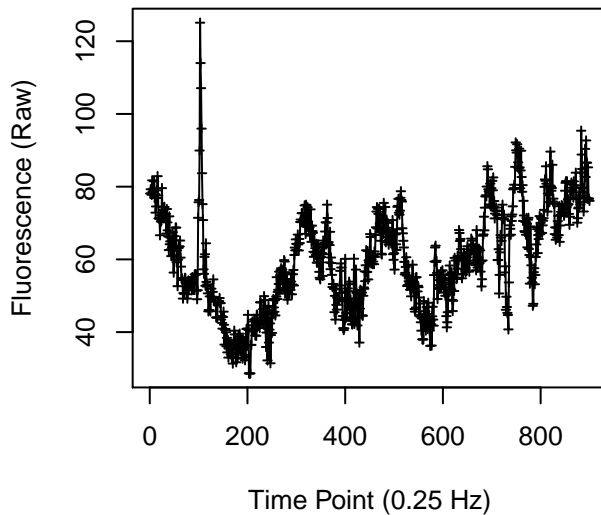
**Cell 2386**



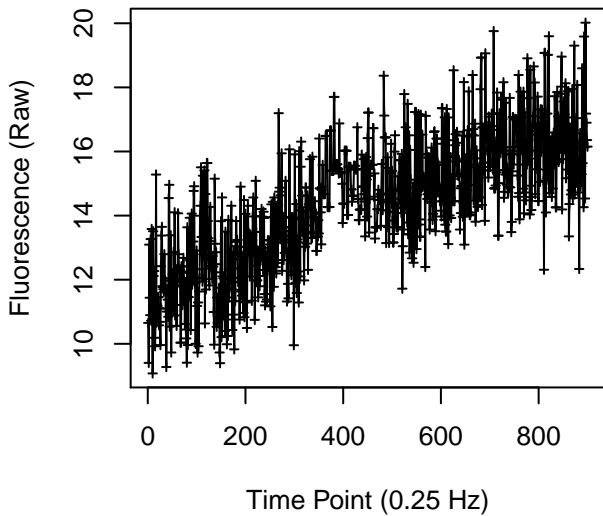
**Cell 2387**



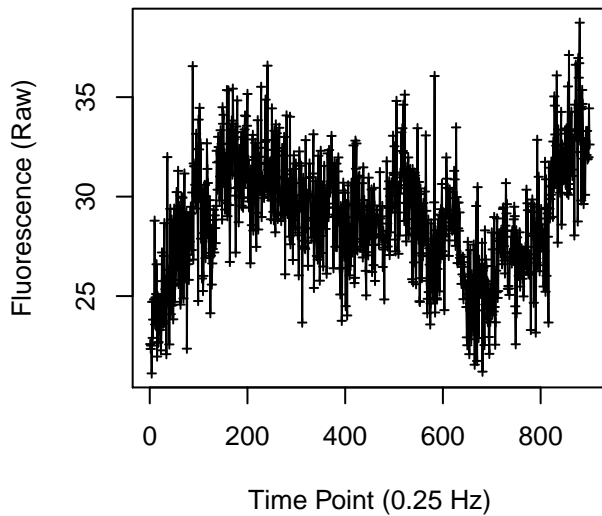
**Cell 2388**



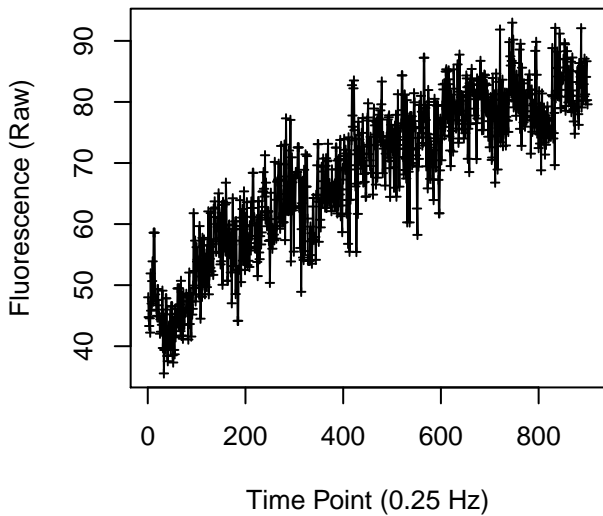
**Cell 2389**



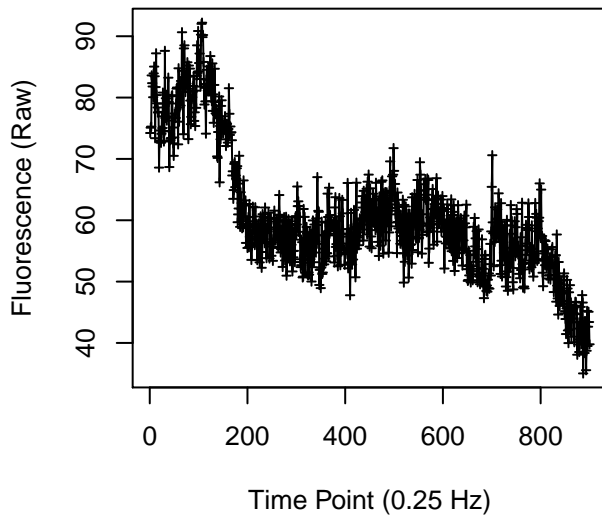
**Cell 2390**



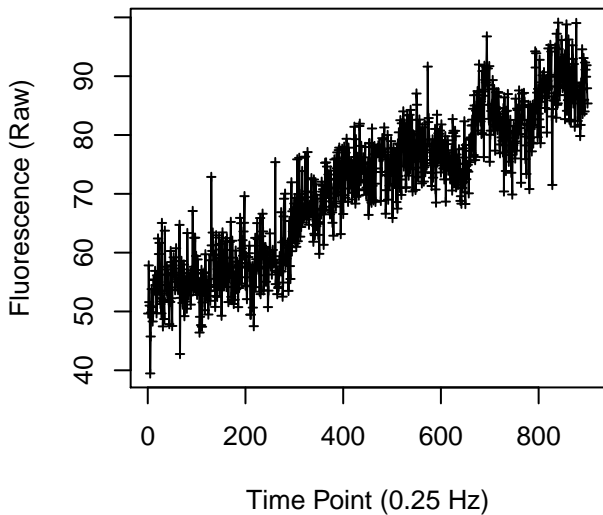
**Cell 2391**



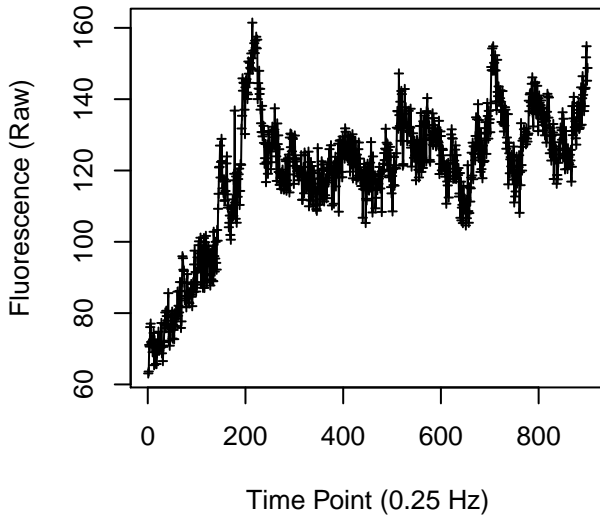
**Cell 2392**



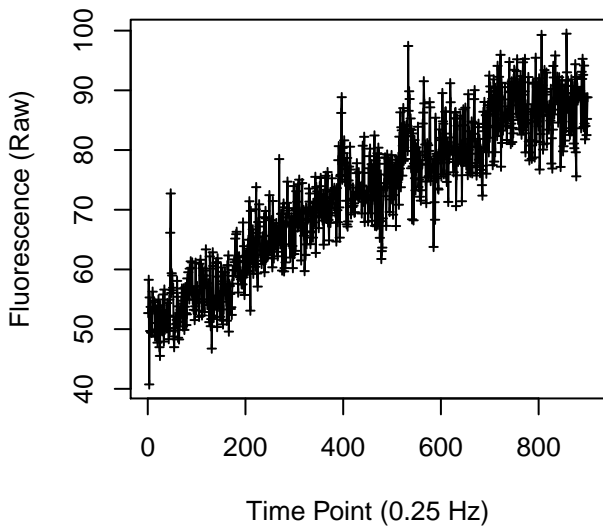
**Cell 2393**



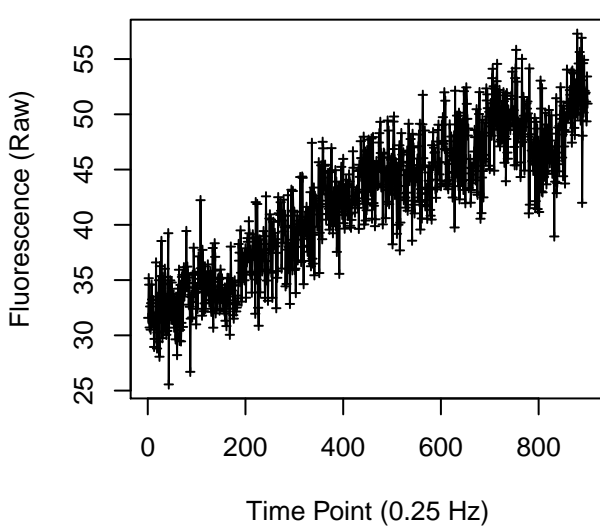
**Cell 2394**



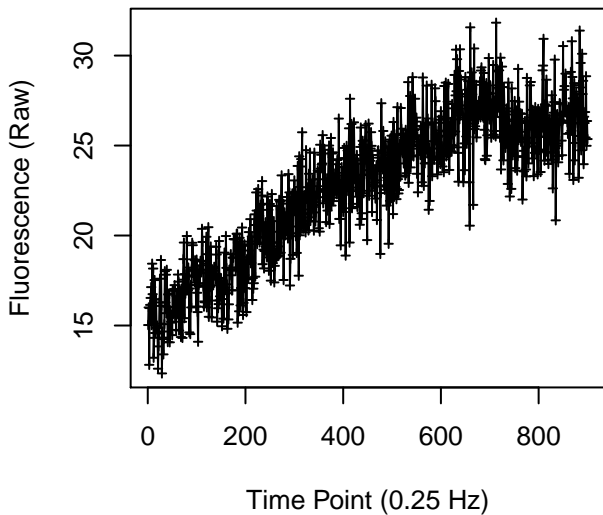
**Cell 2395**



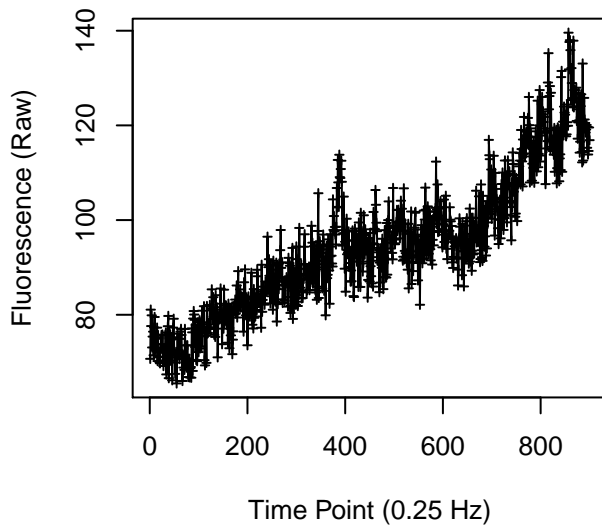
**Cell 2396**



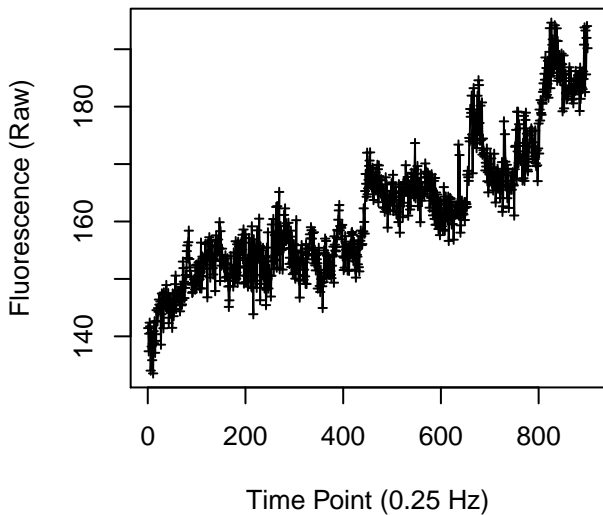
**Cell 2397**



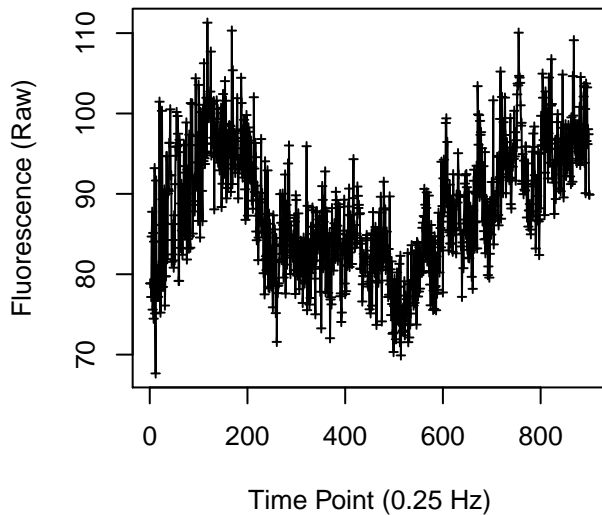
**Cell 2398**



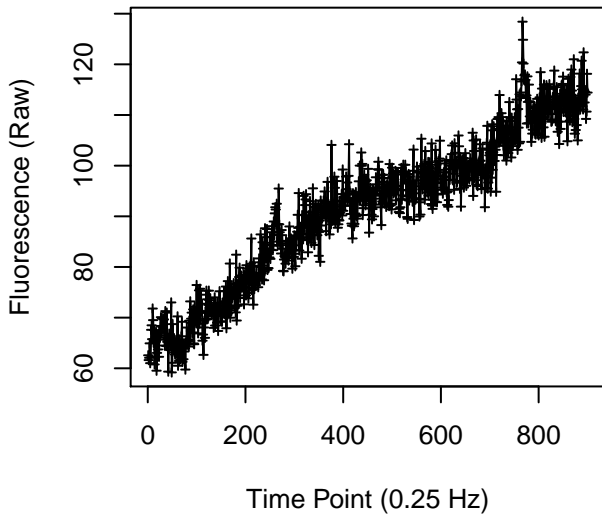
**Cell 2399**



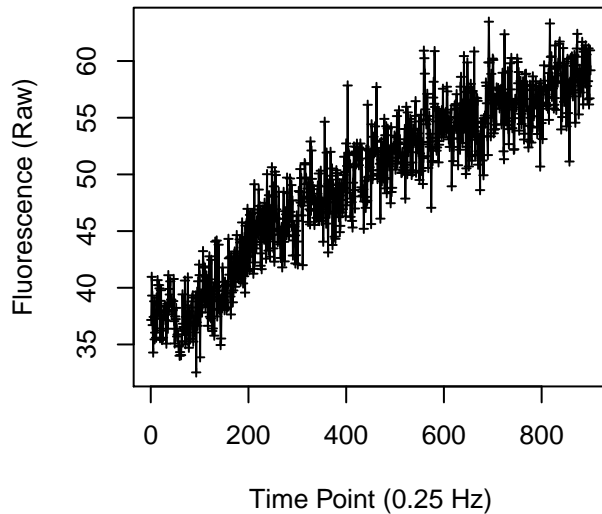
**Cell 2400**



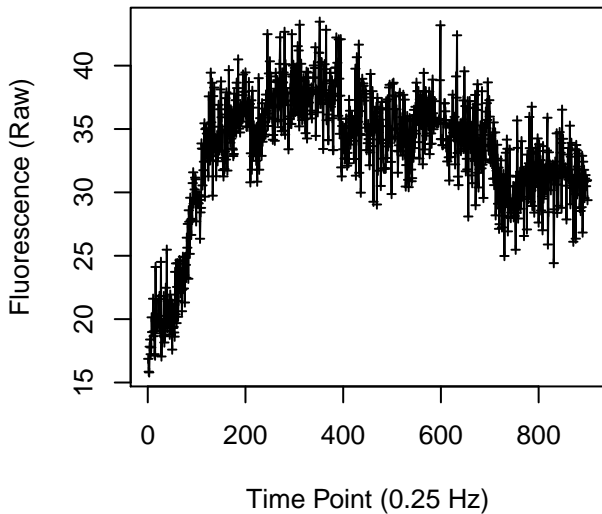
**Cell 2401**



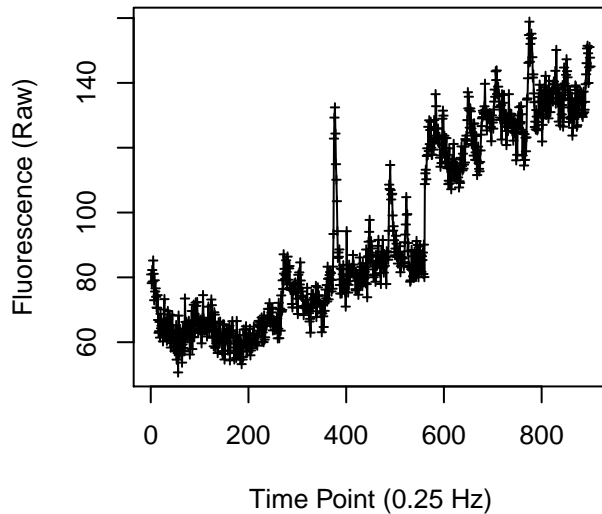
**Cell 2402**



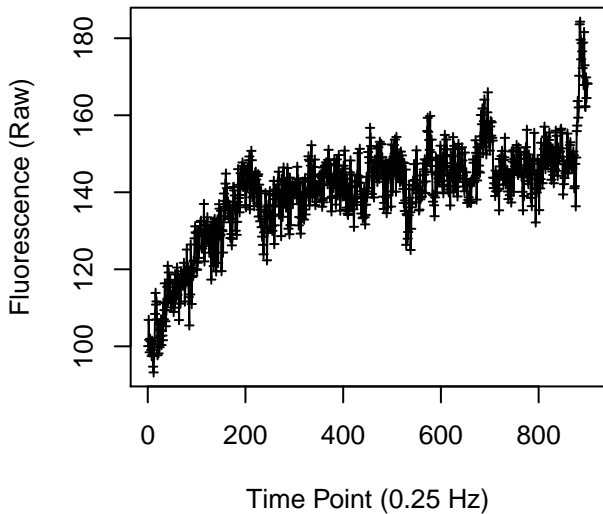
**Cell 2403**



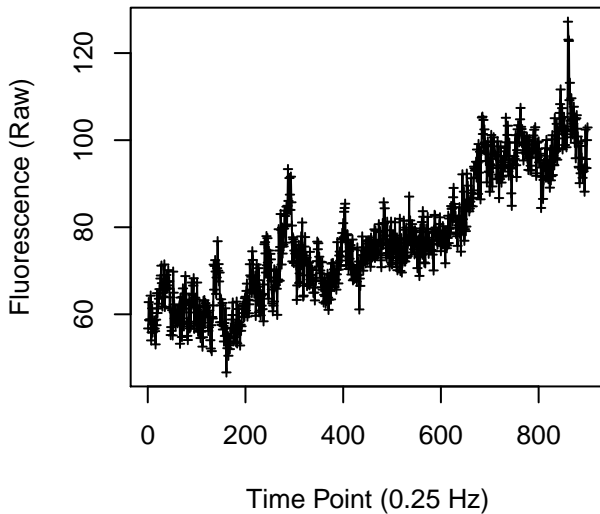
**Cell 2404**



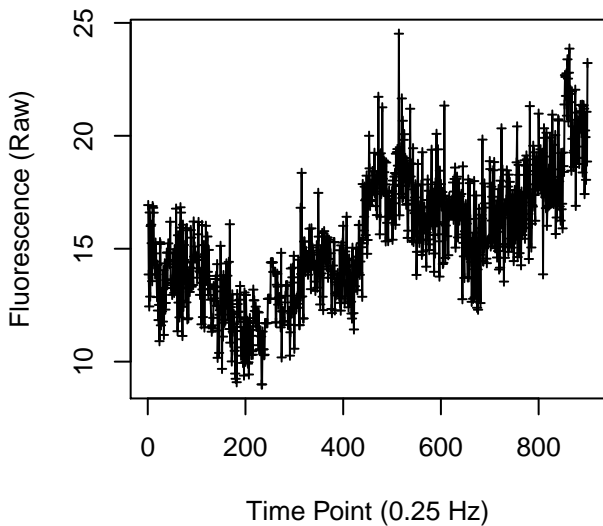
**Cell 2405**



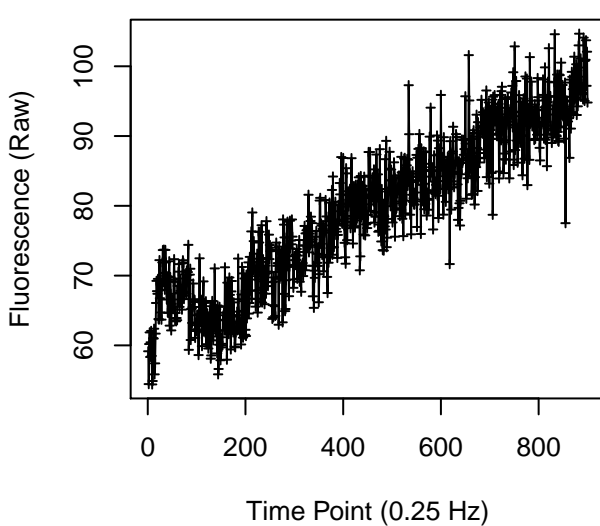
**Cell 2406**



**Cell 2407**

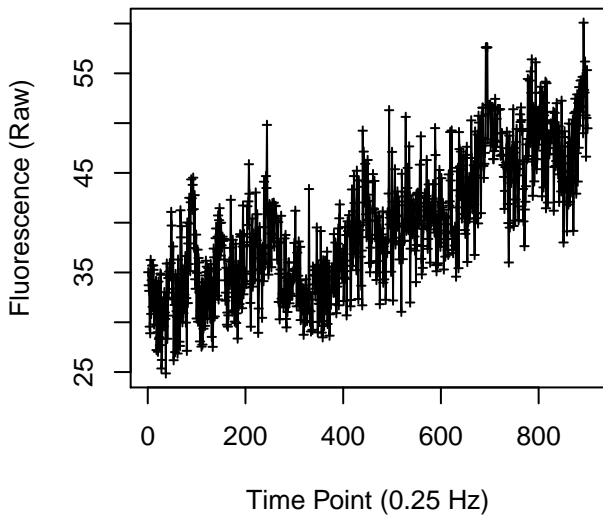


**Cell 2408**

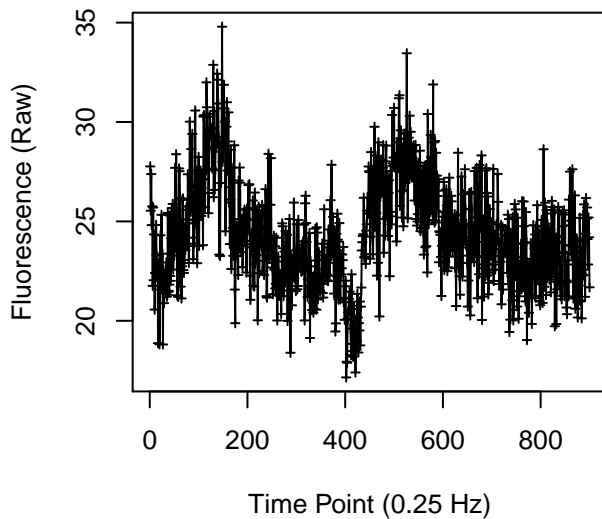




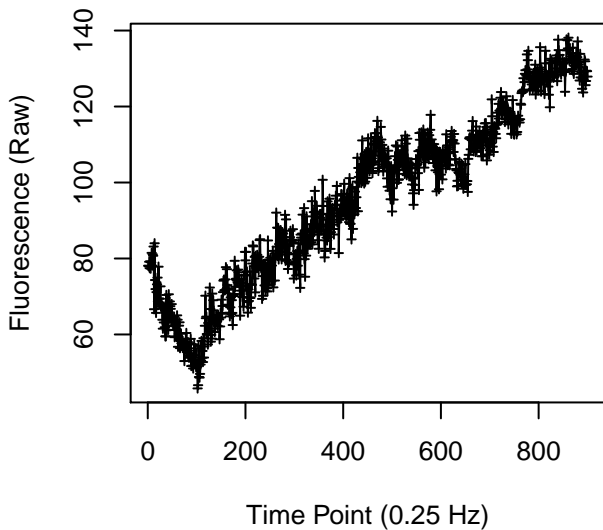
**Cell 2409**



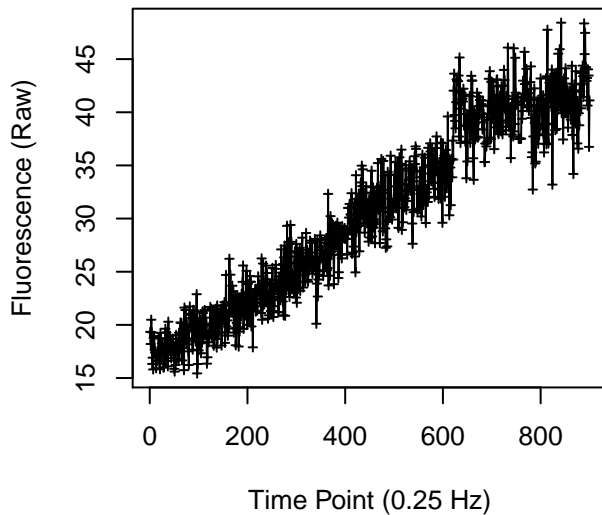
**Cell 2410**



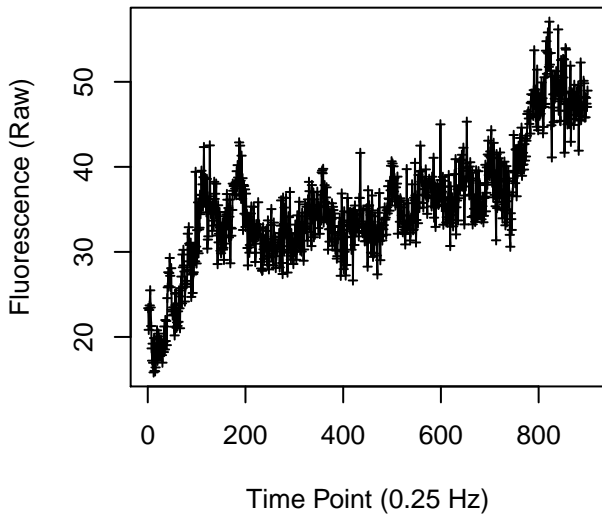
**Cell 2411**



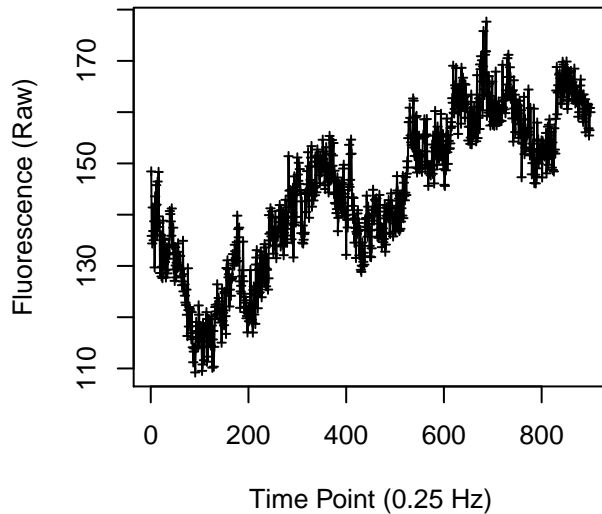
**Cell 2412**



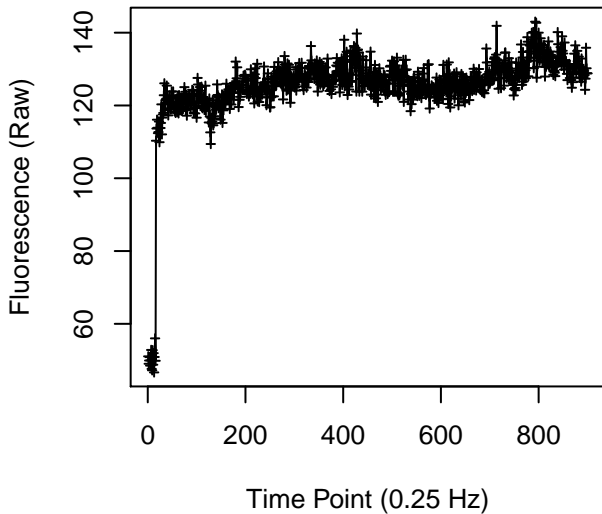
**Cell 2413**



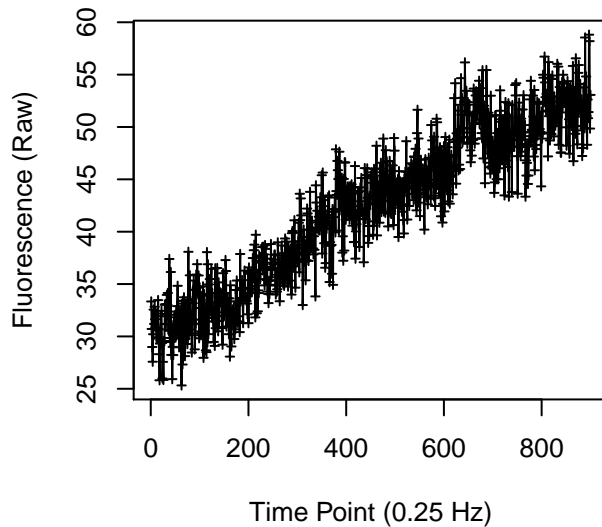
**Cell 2414**



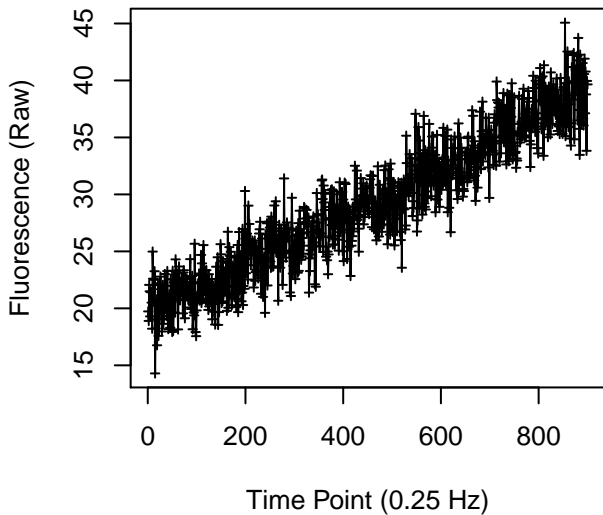
**Cell 2415**



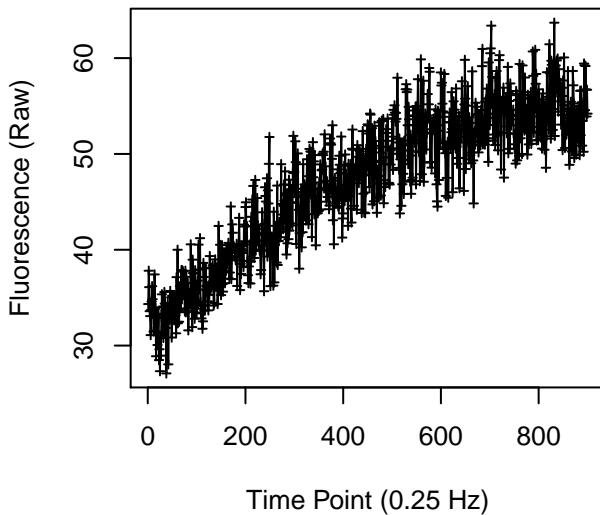
**Cell 2416**



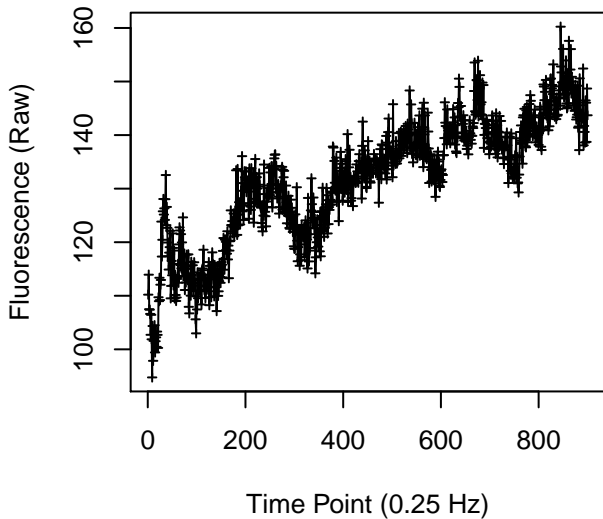
**Cell 2417**



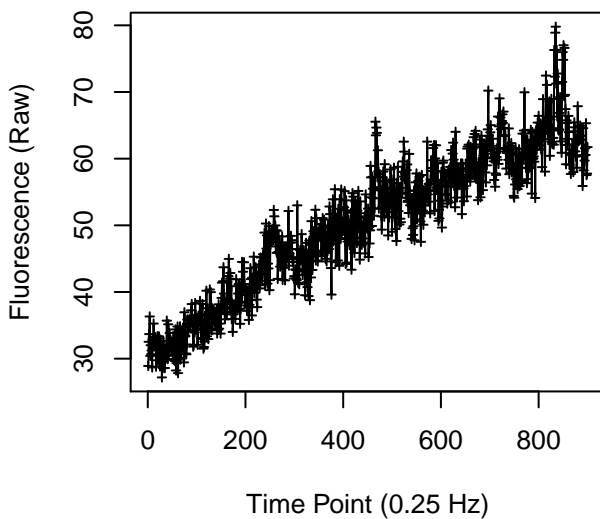
**Cell 2418**



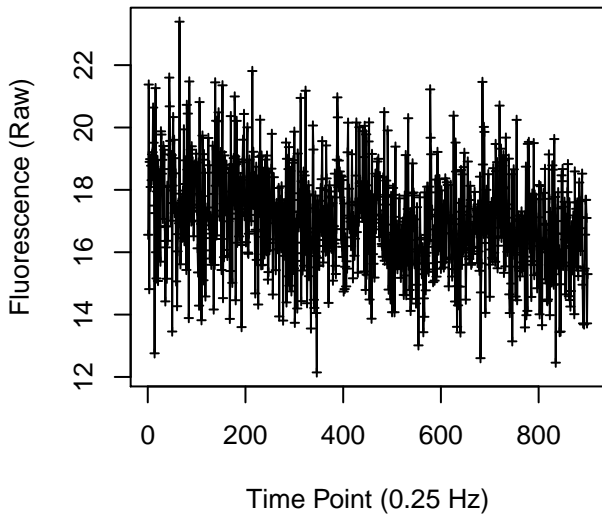
**Cell 2419**



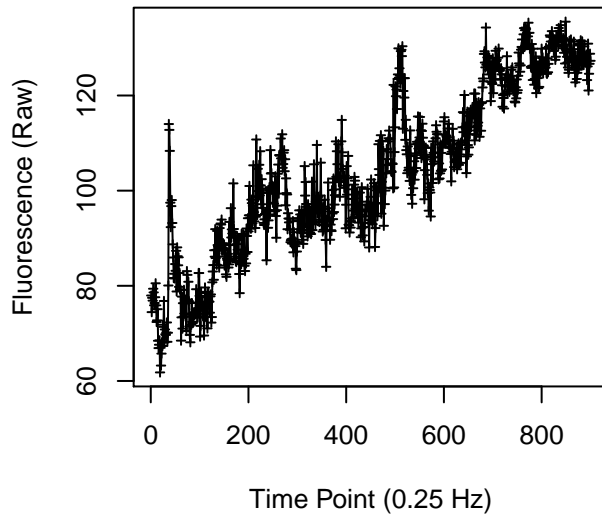
**Cell 2420**



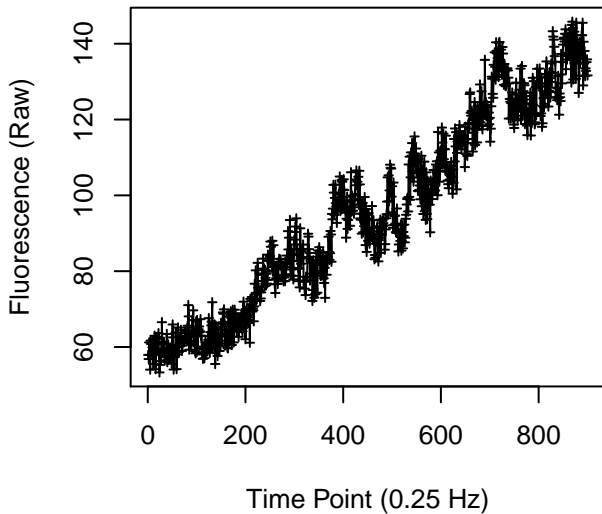
**Cell 2421**



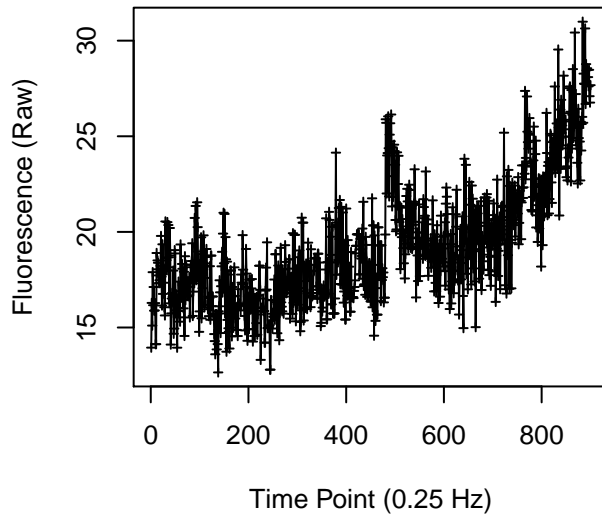
**Cell 2422**



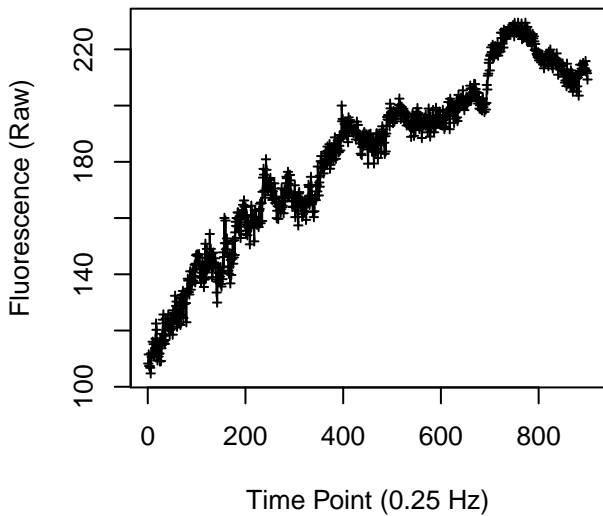
**Cell 2423**



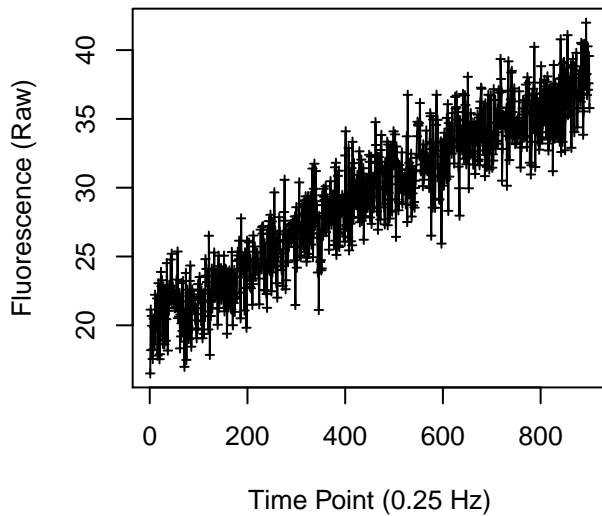
**Cell 2424**



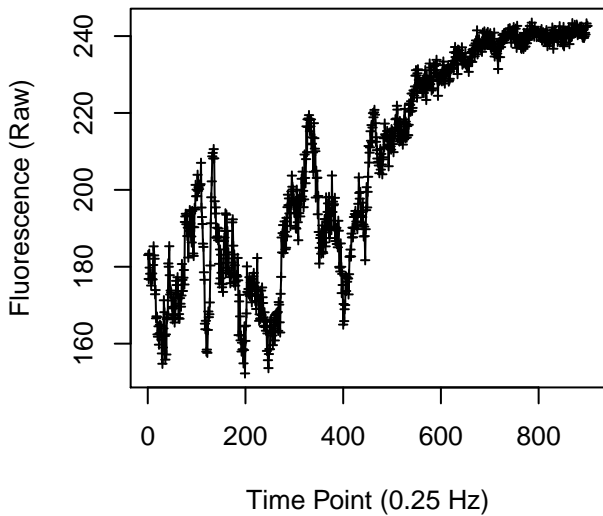
**Cell 2425**



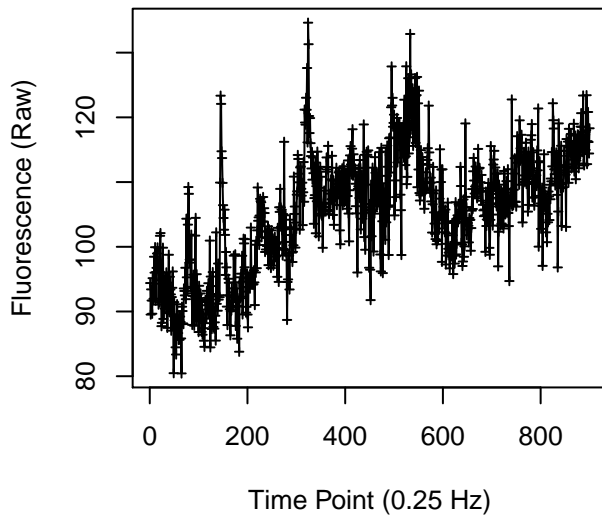
**Cell 2426**



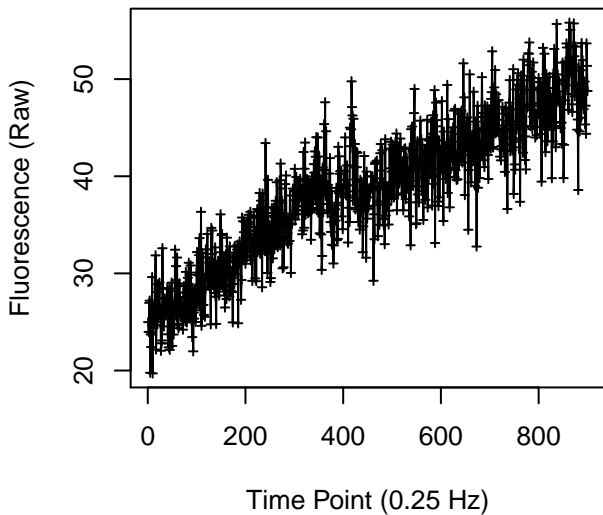
**Cell 2427**



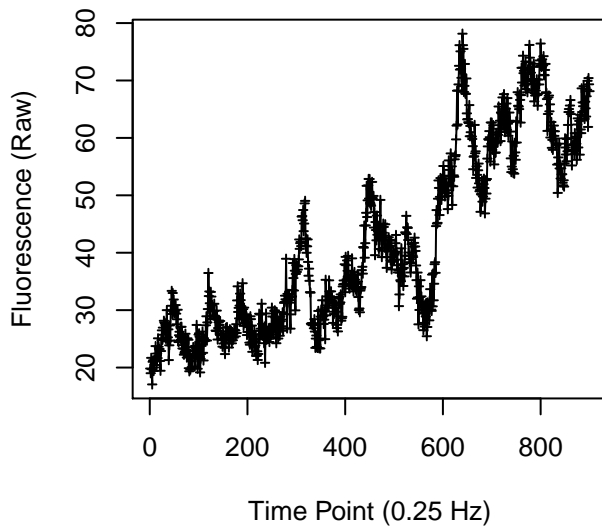
**Cell 2428**



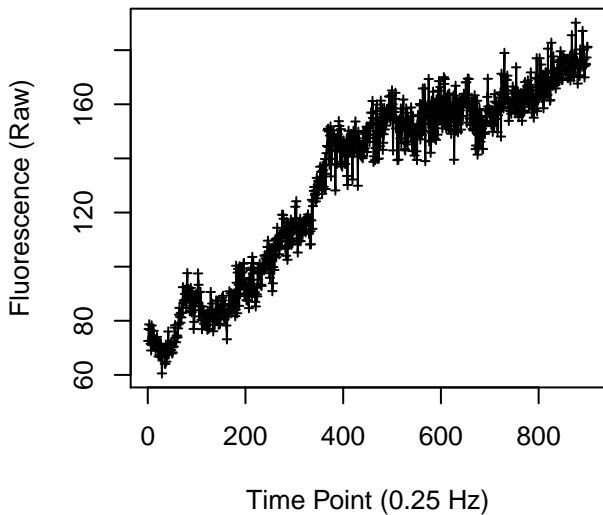
**Cell 2429**



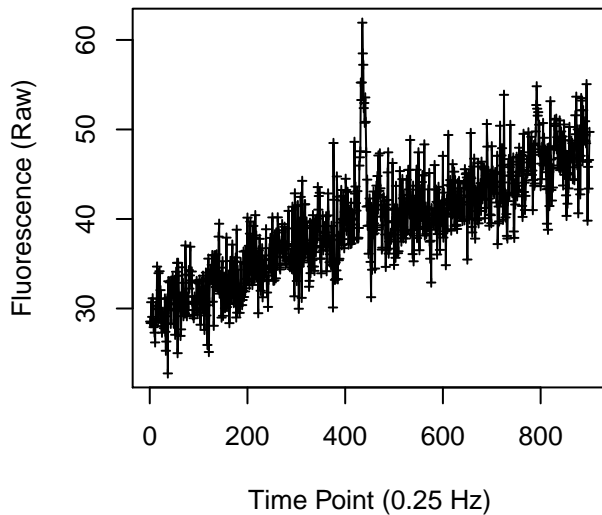
**Cell 2430**



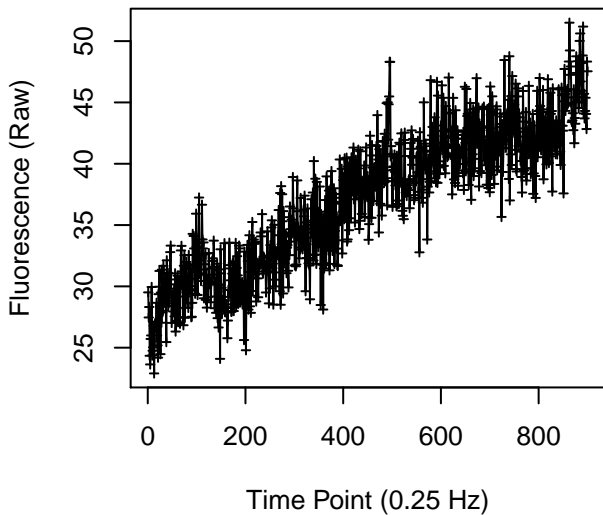
**Cell 2431**



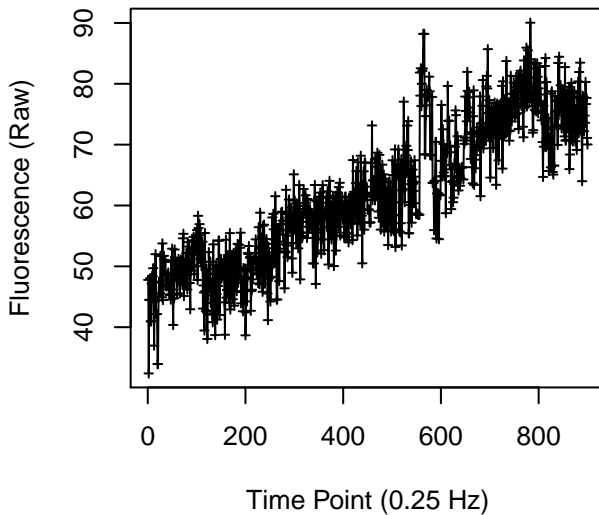
**Cell 2432**



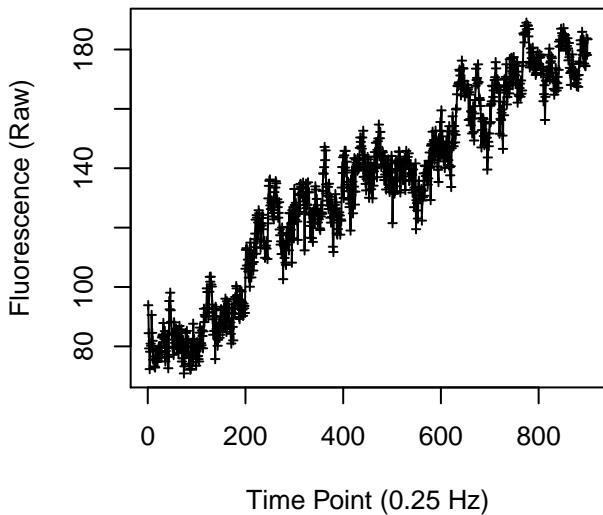
**Cell 2433**



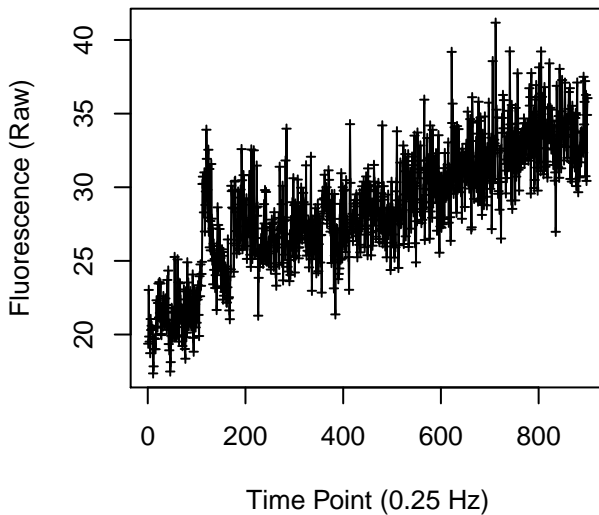
**Cell 2434**



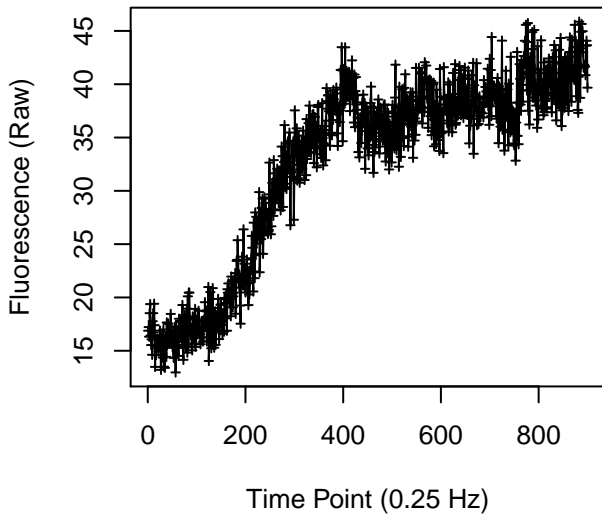
**Cell 2435**



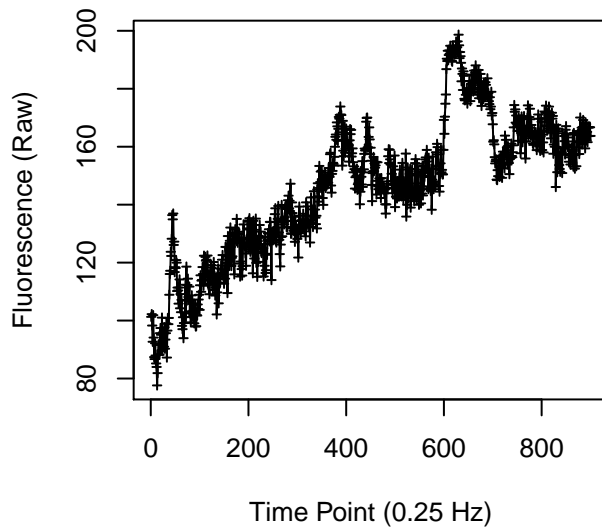
**Cell 2436**



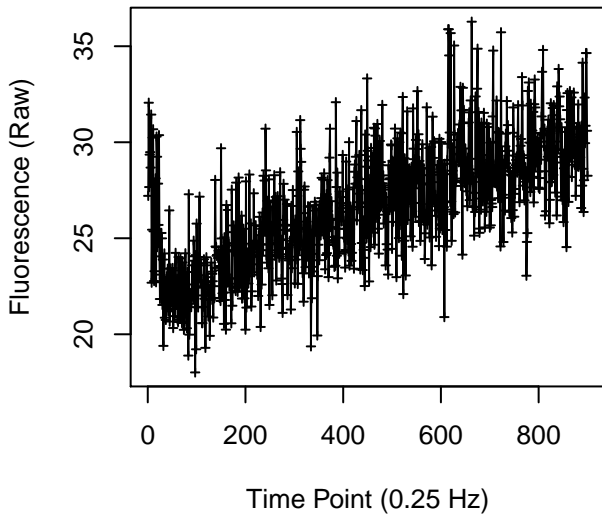
**Cell 2437**



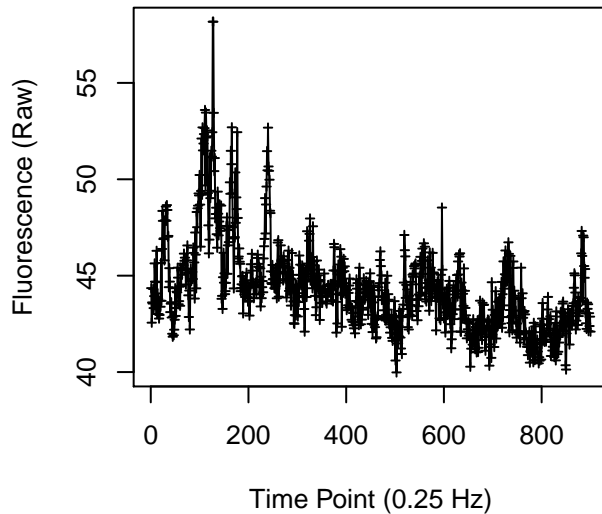
**Cell 2438**



**Cell 2439**

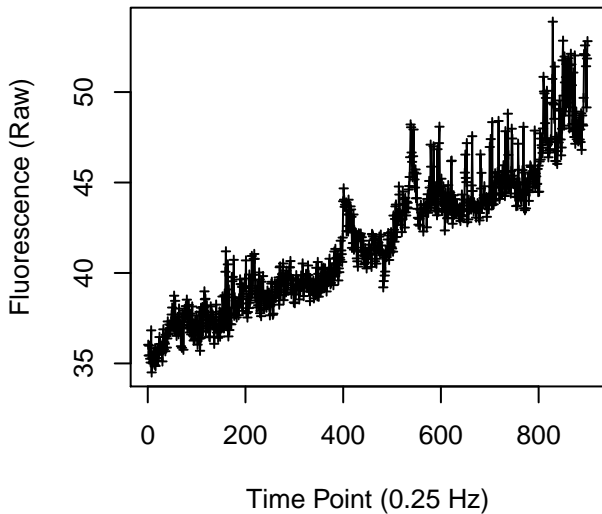


**Cell 2440**

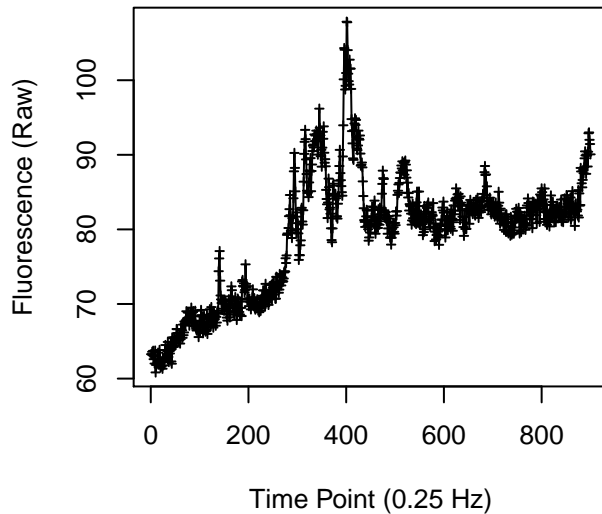




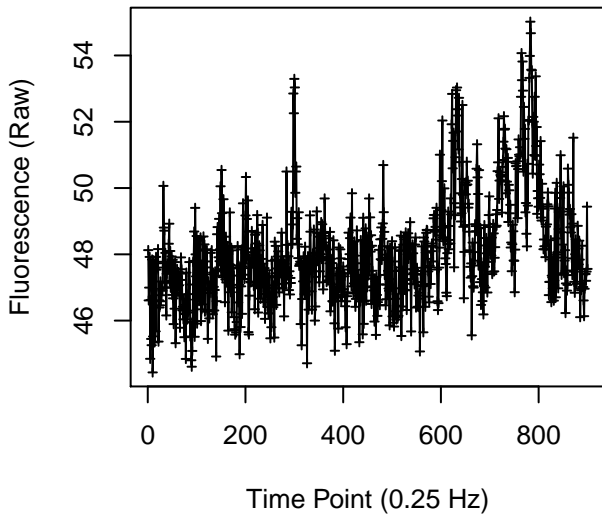
**Cell 2441**



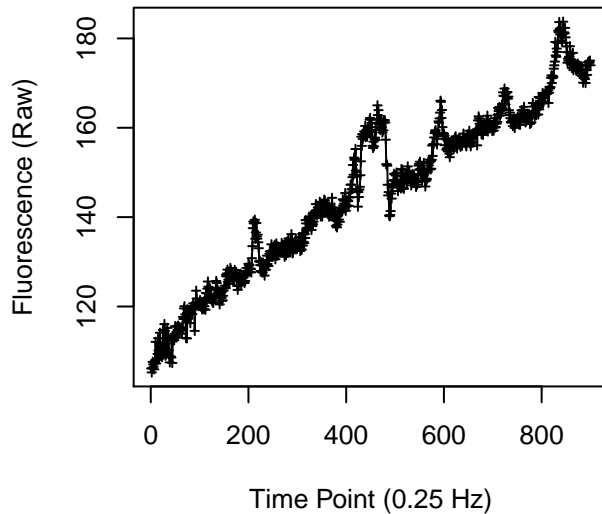
**Cell 2442**



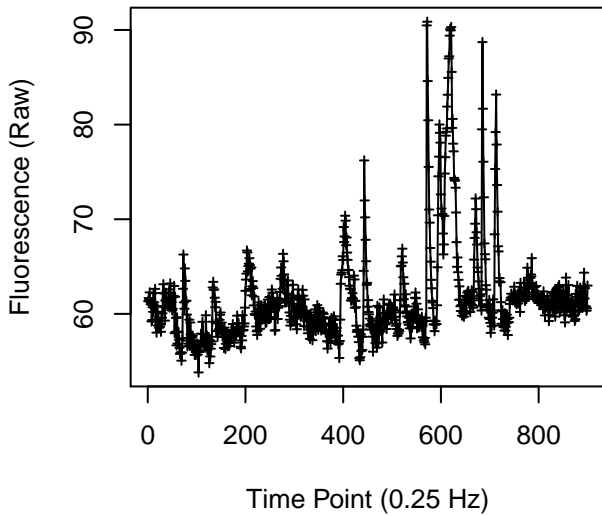
**Cell 2443**



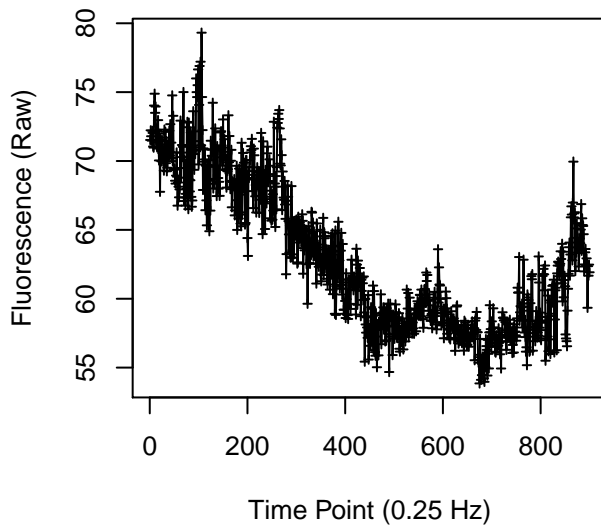
**Cell 2444**



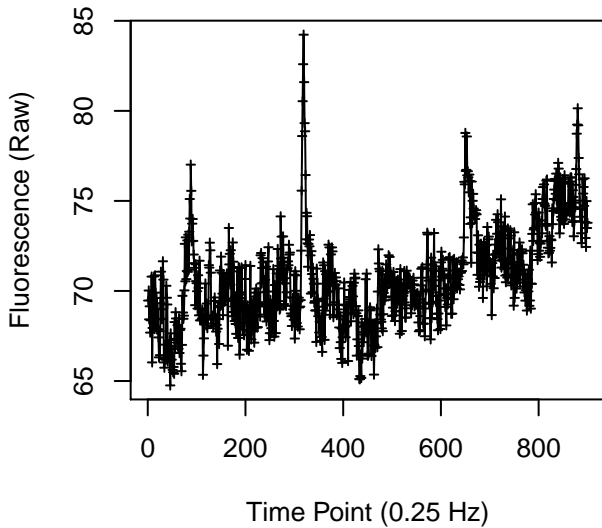
**Cell 2445**



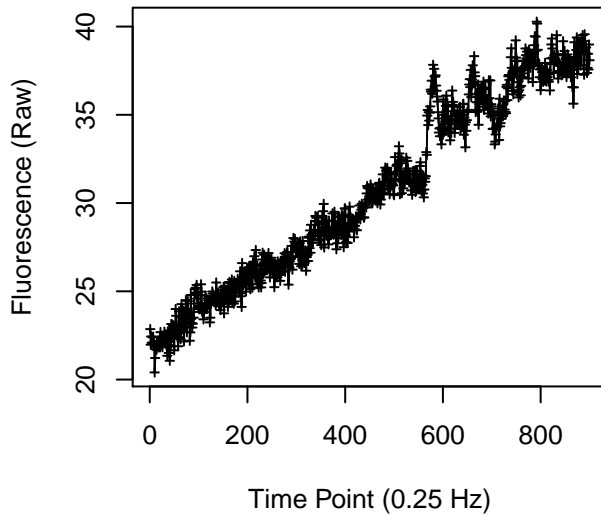
**Cell 2446**



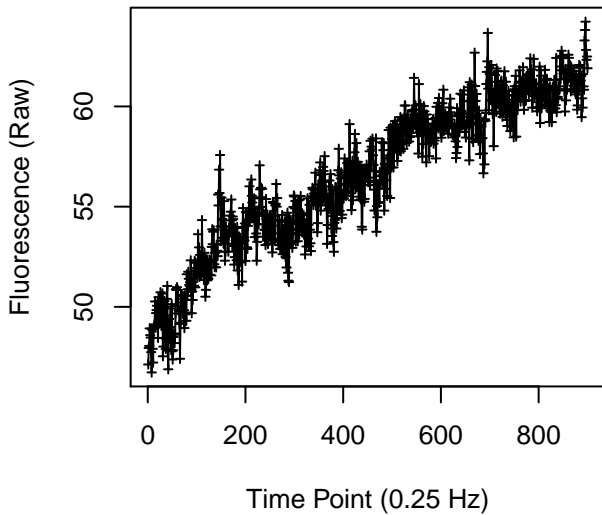
**Cell 2447**



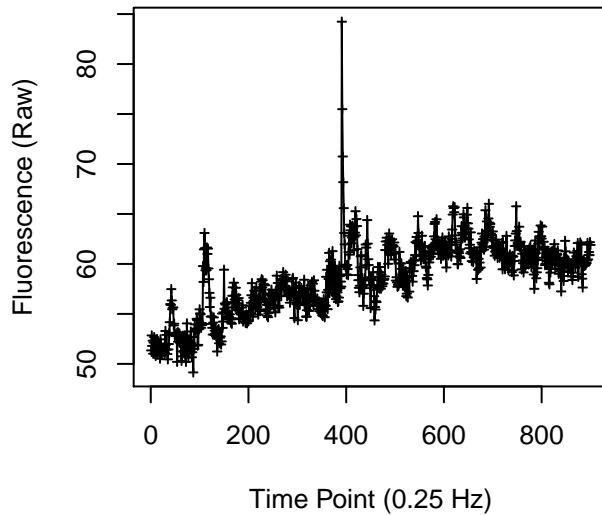
**Cell 2448**



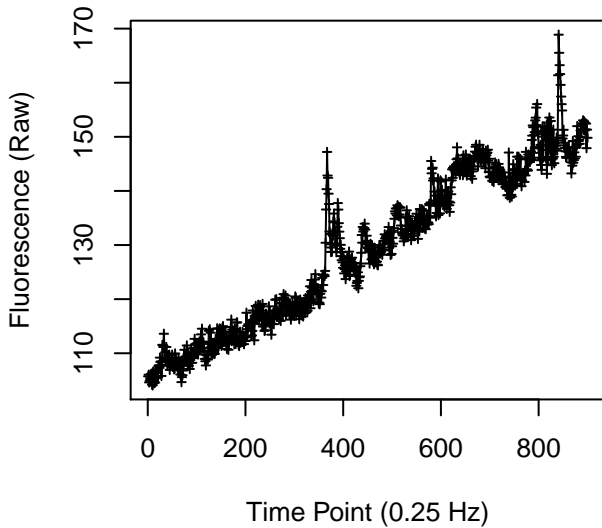
**Cell 2449**



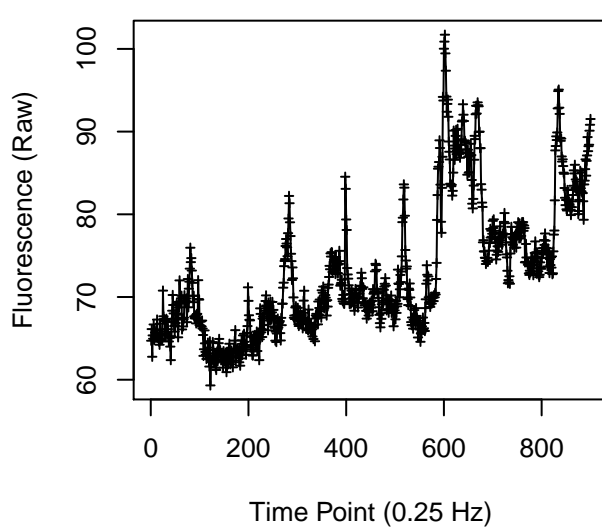
**Cell 2450**



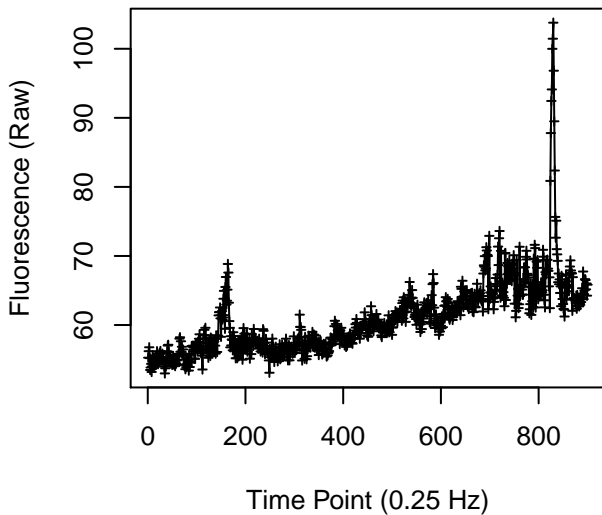
**Cell 2451**



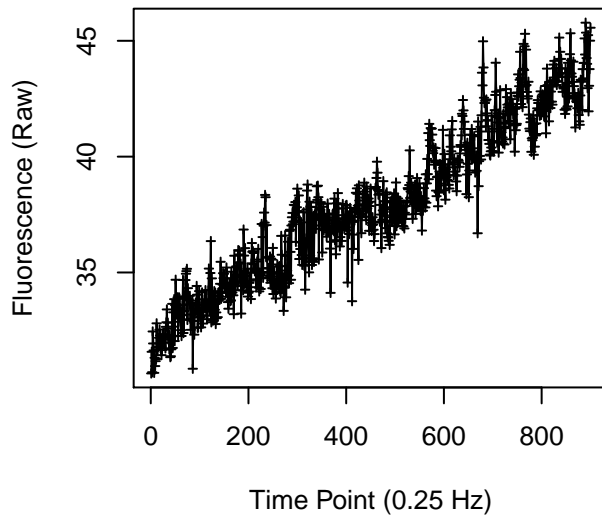
**Cell 2452**



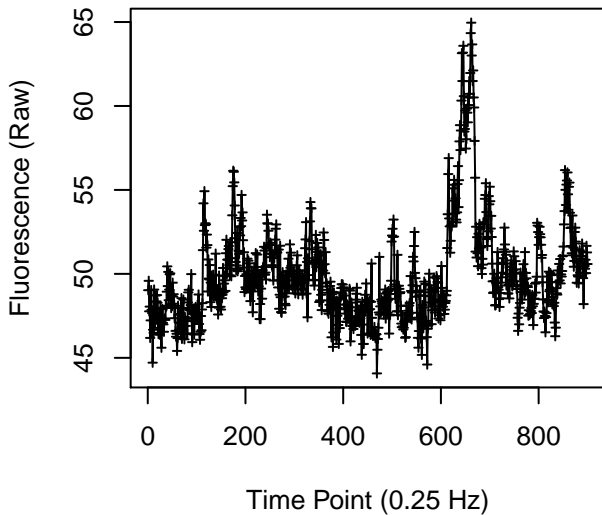
**Cell 2453**



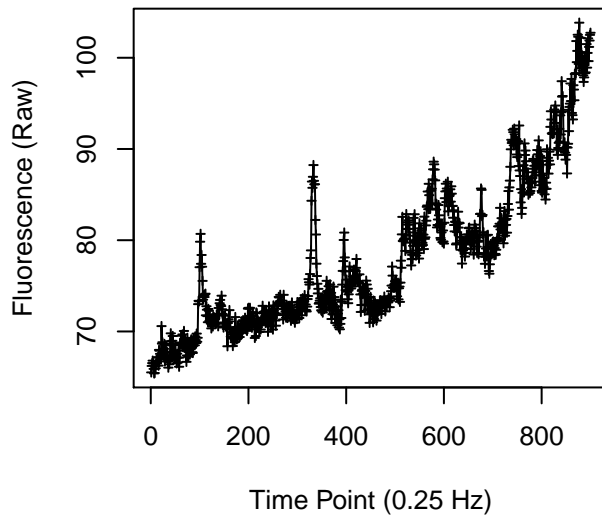
**Cell 2454**



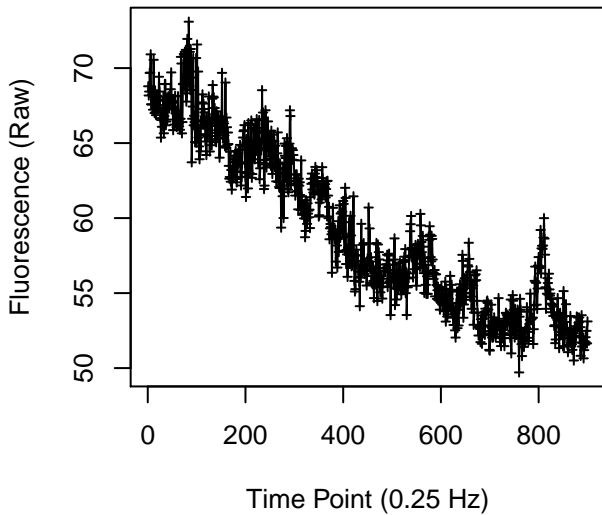
**Cell 2455**



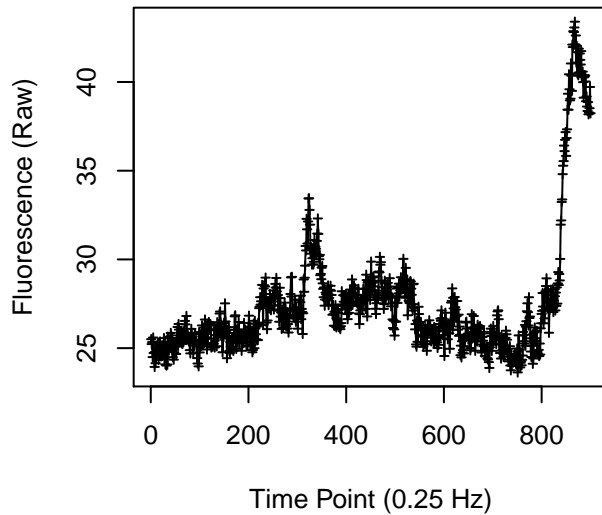
**Cell 2456**



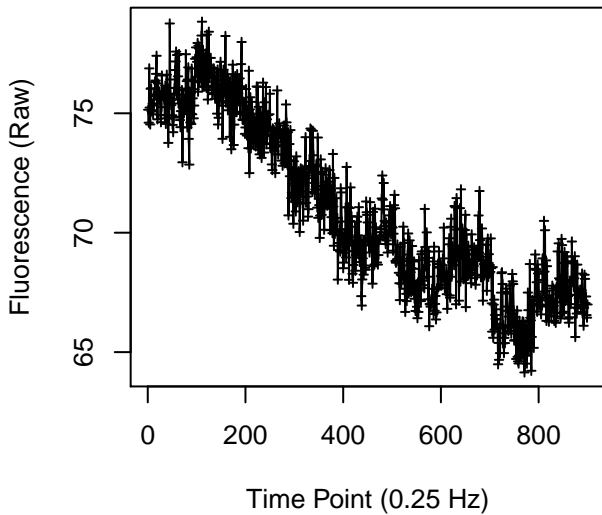
**Cell 2457**



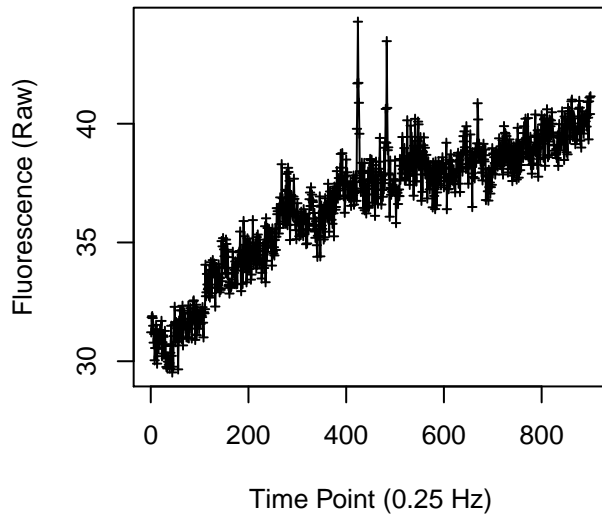
**Cell 2458**



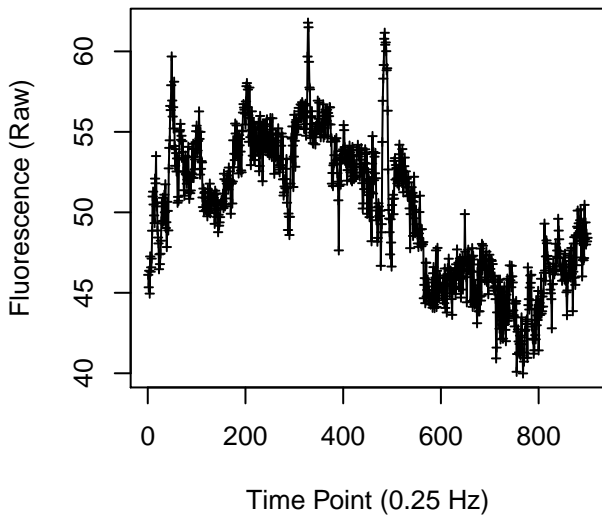
**Cell 2459**



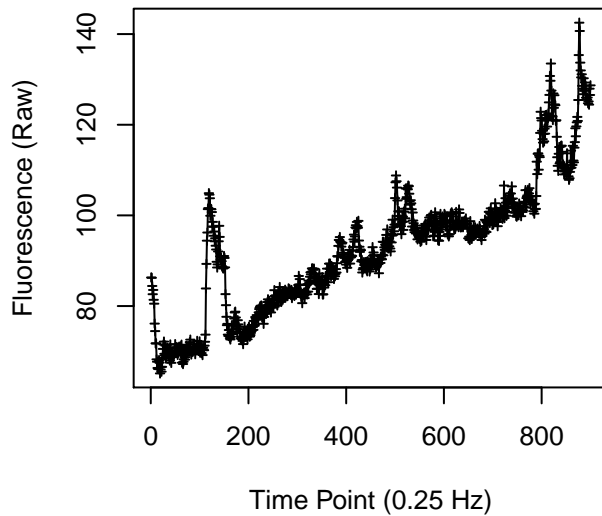
**Cell 2460**



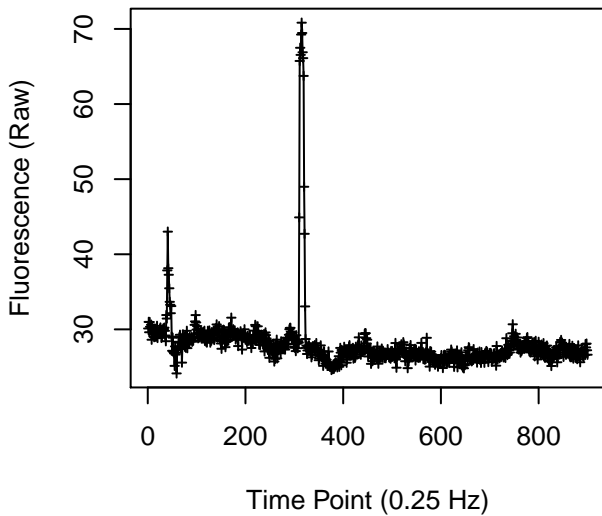
**Cell 2461**



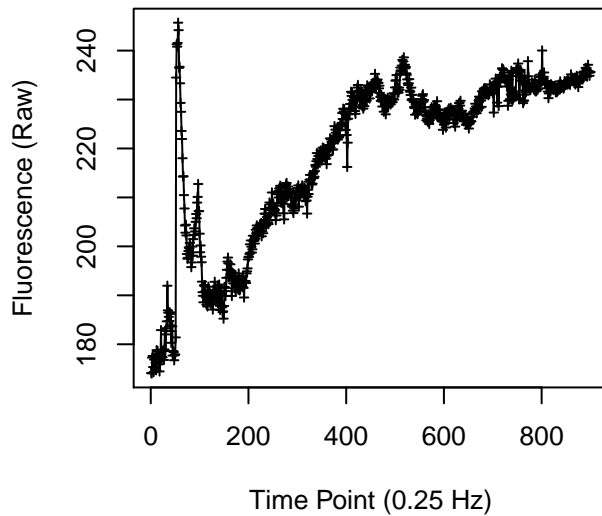
**Cell 2462**



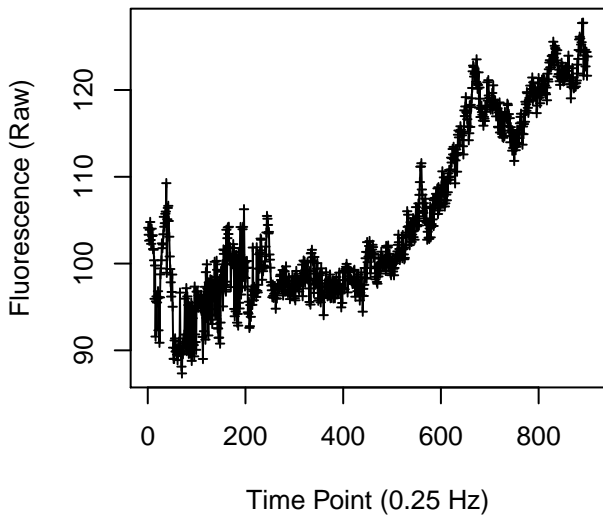
**Cell 2463**



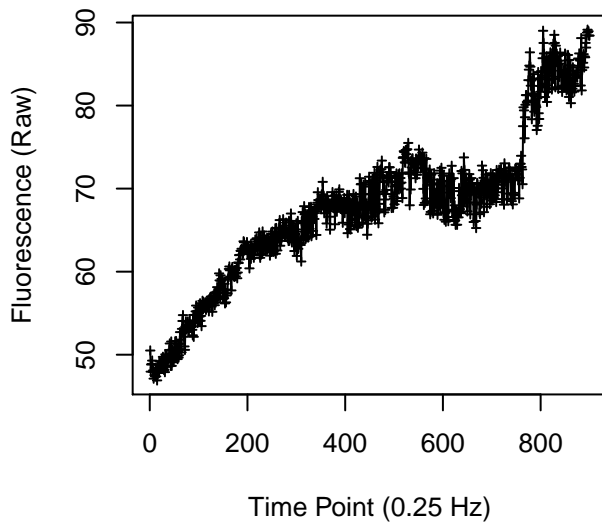
**Cell 2464**



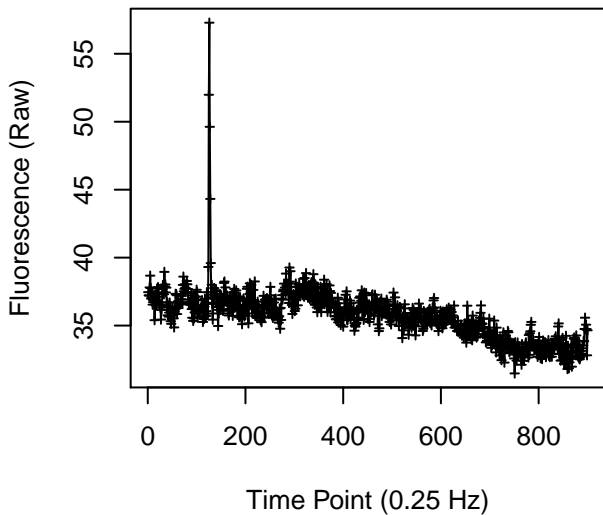
**Cell 2465**



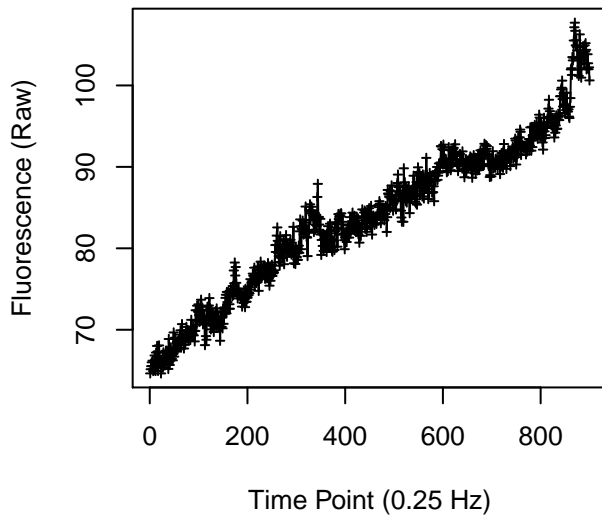
**Cell 2466**



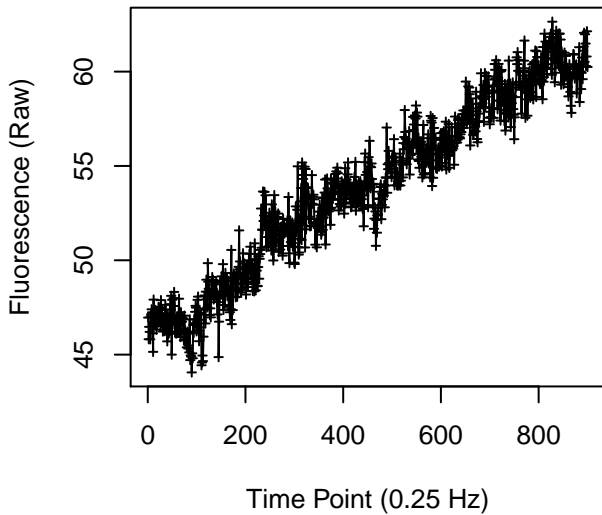
**Cell 2467**



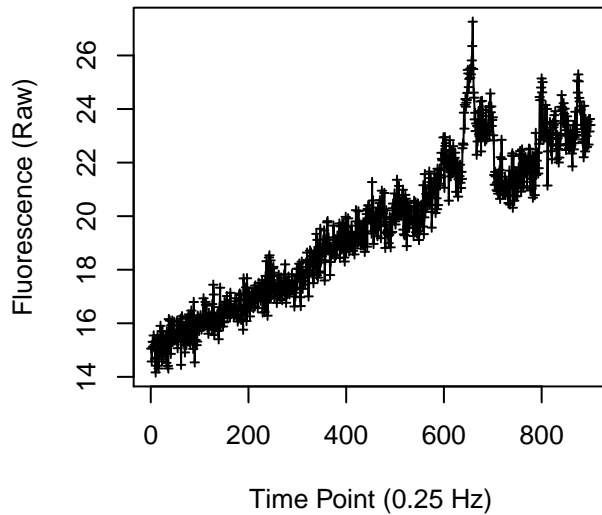
**Cell 2468**



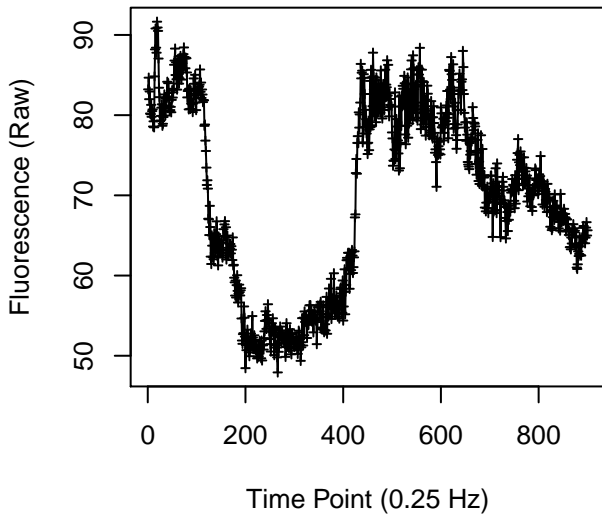
**Cell 2469**



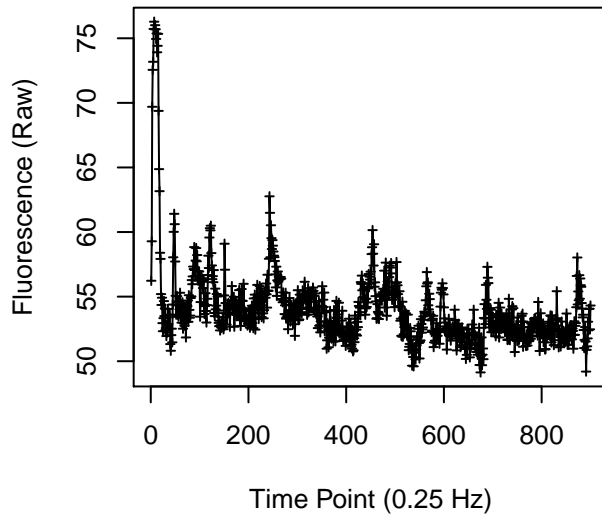
**Cell 2470**



**Cell 2471**

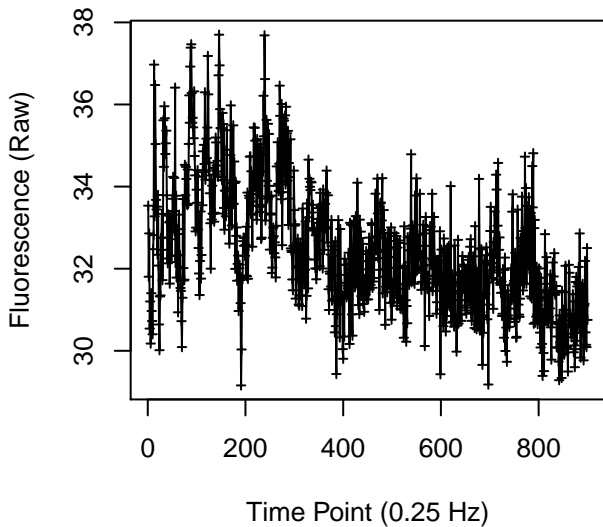


**Cell 2472**

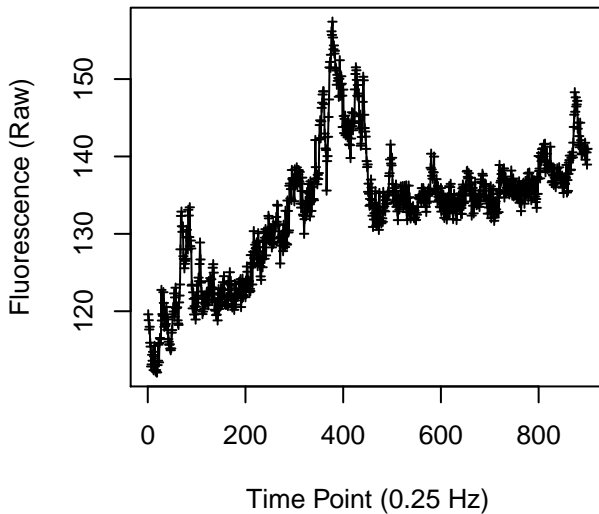




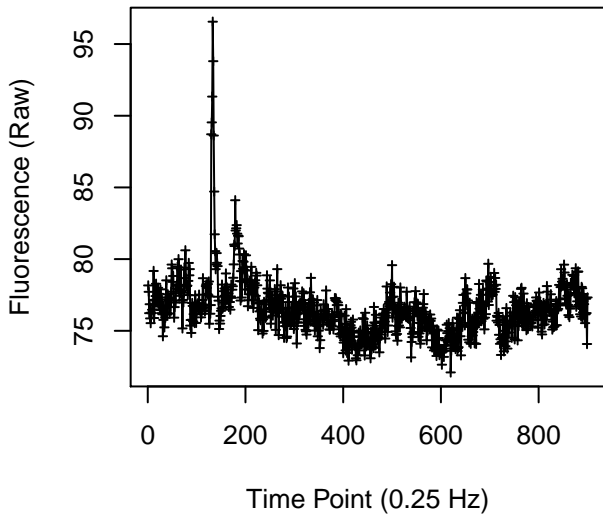
**Cell 2473**



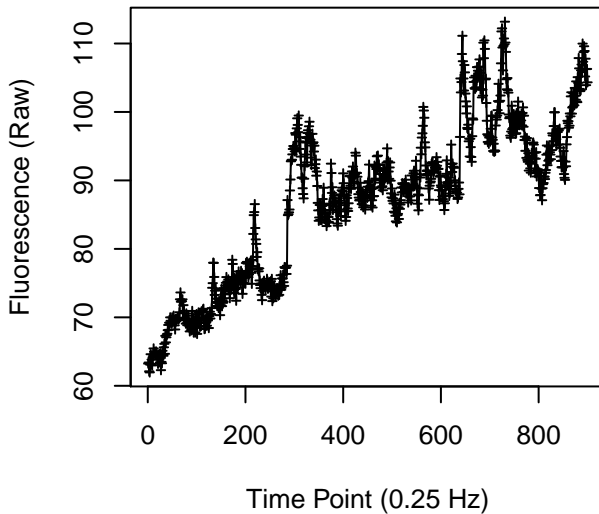
**Cell 2474**



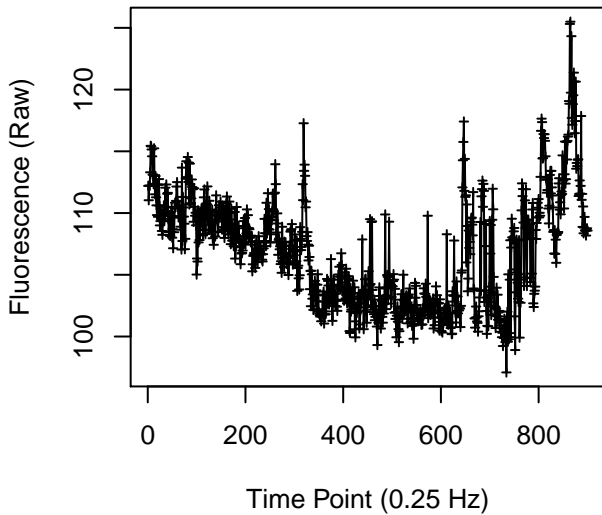
**Cell 2475**



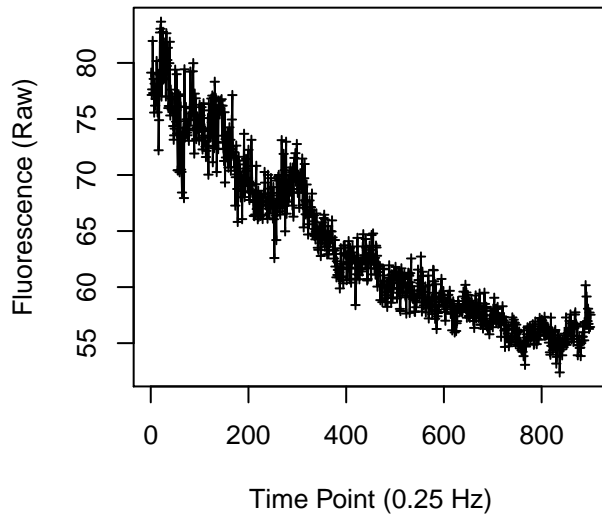
**Cell 2476**



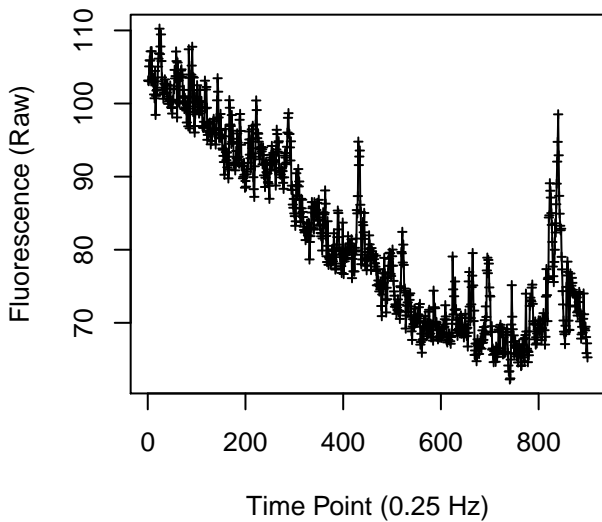
**Cell 2477**



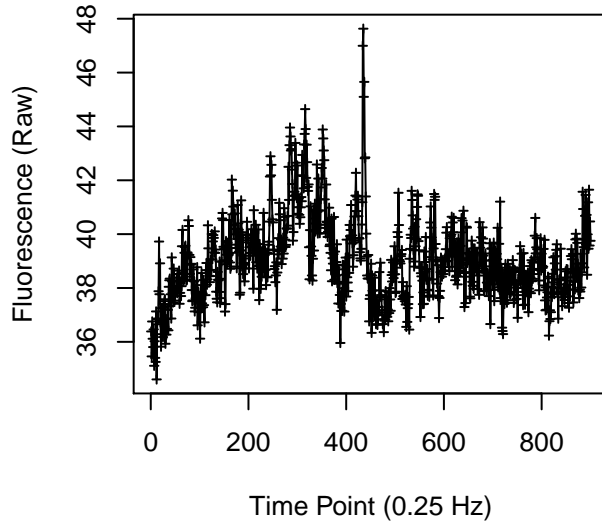
**Cell 2478**



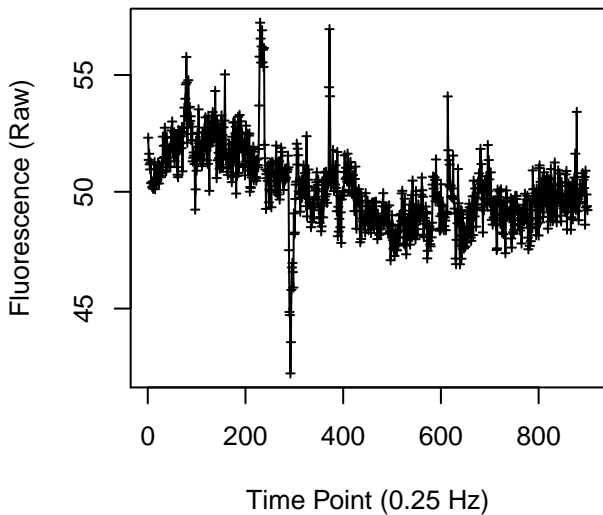
**Cell 2479**



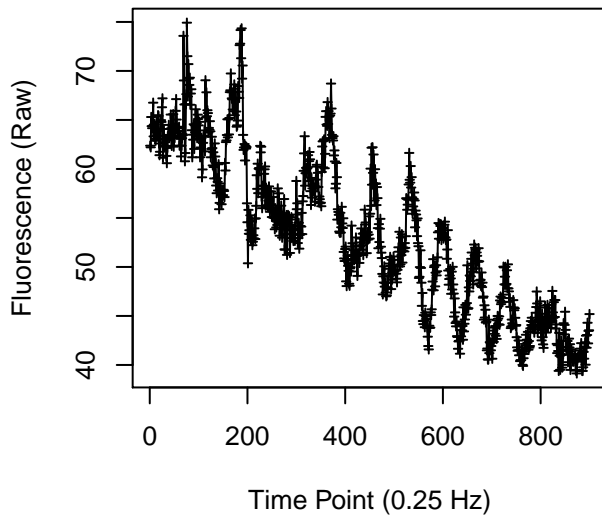
**Cell 2480**



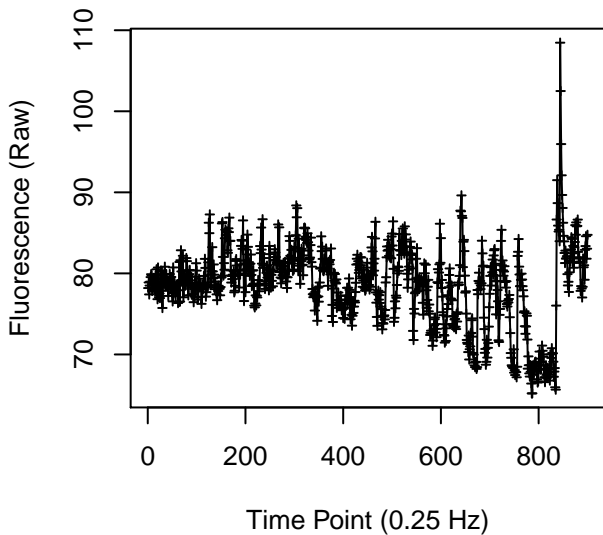
**Cell 2481**



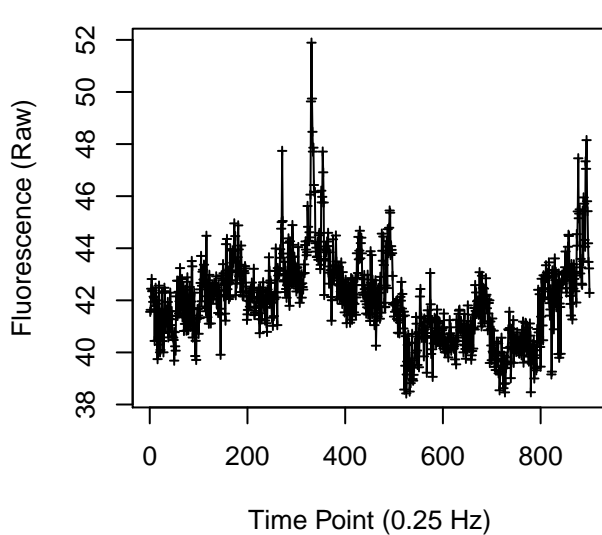
**Cell 2482**



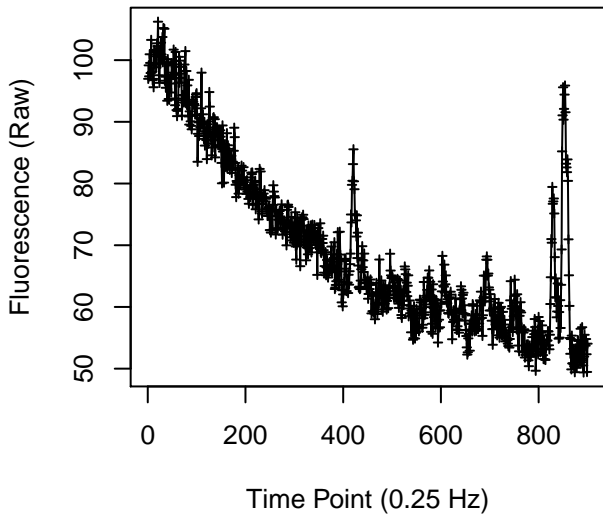
**Cell 2483**



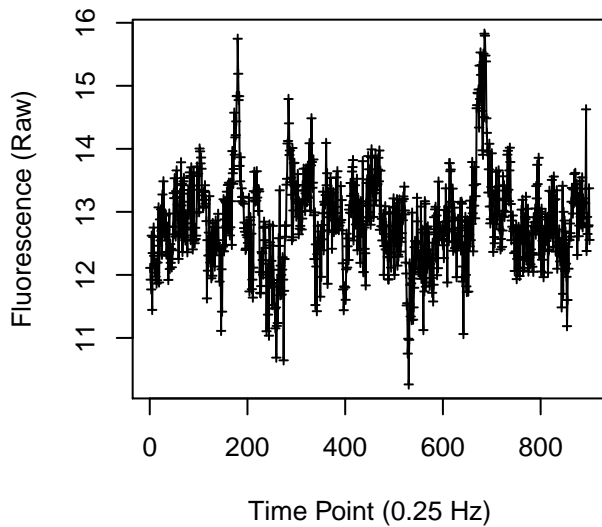
**Cell 2484**



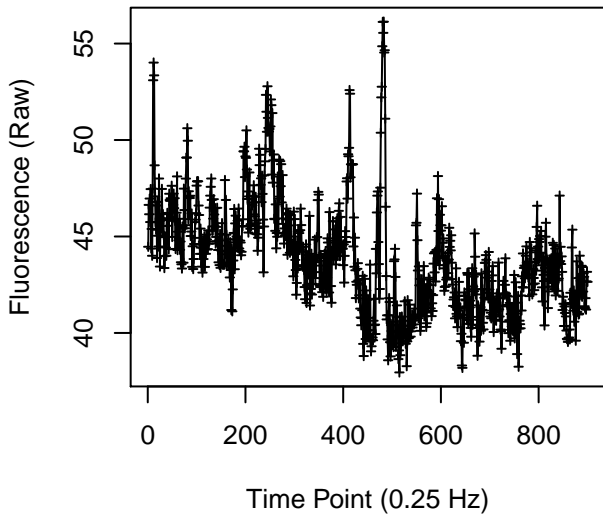
**Cell 2485**



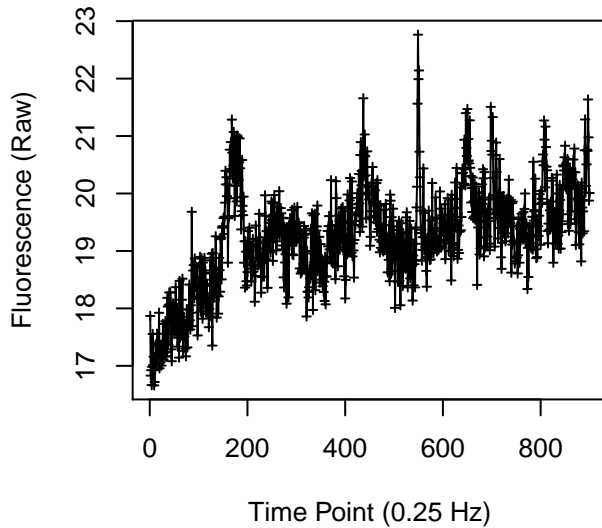
**Cell 2486**



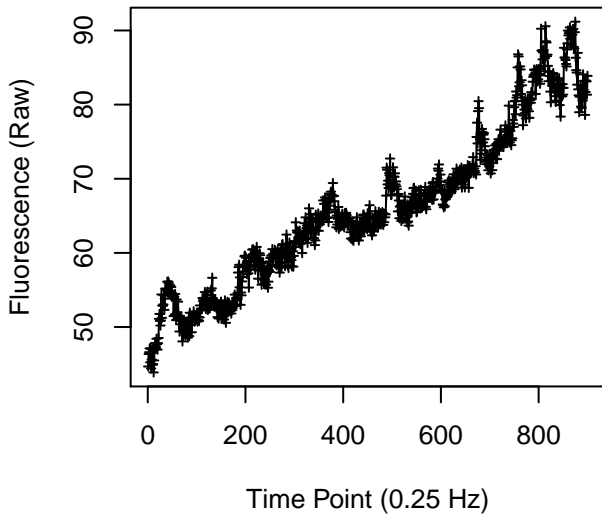
**Cell 2487**



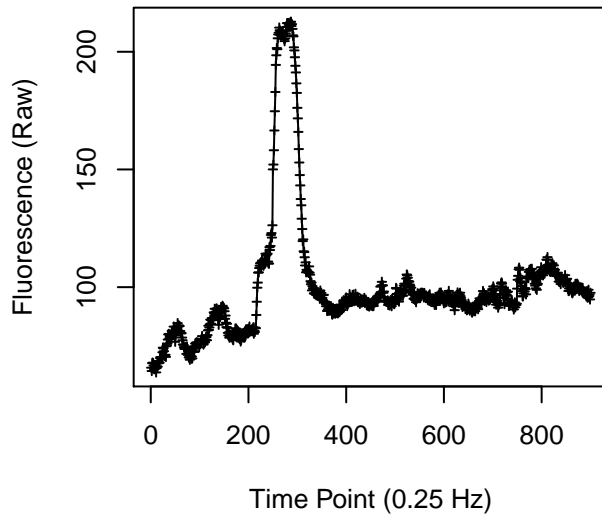
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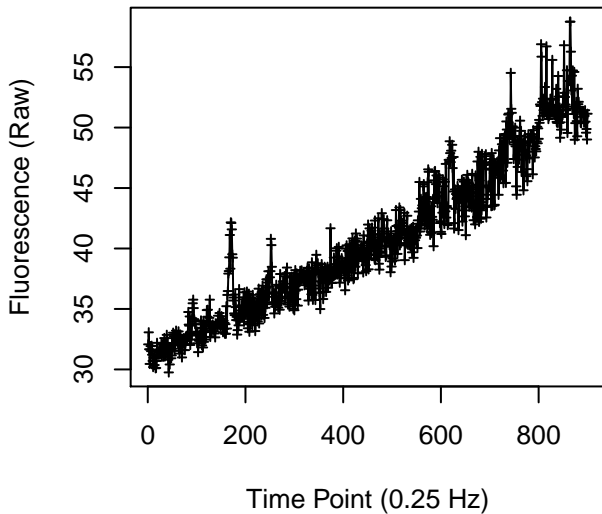
**Cell 2489**



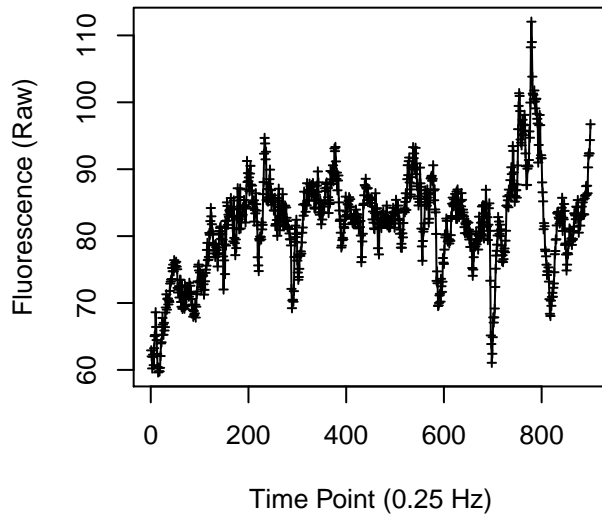
**Cell 2490**



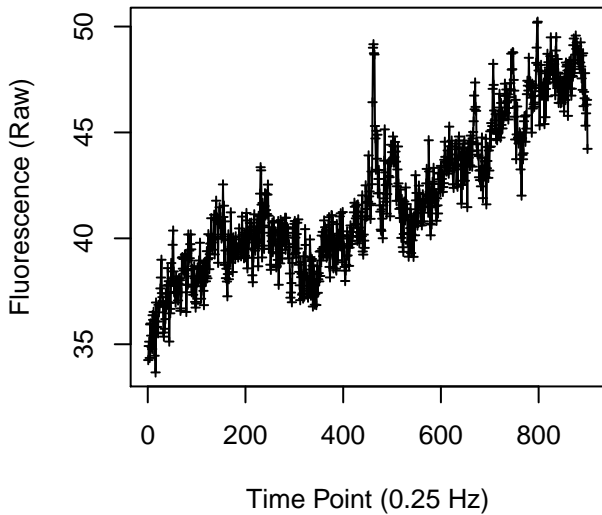
**Cell 2491**



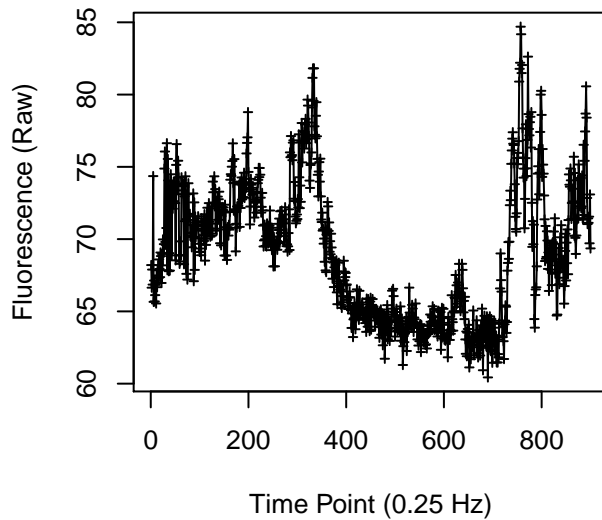
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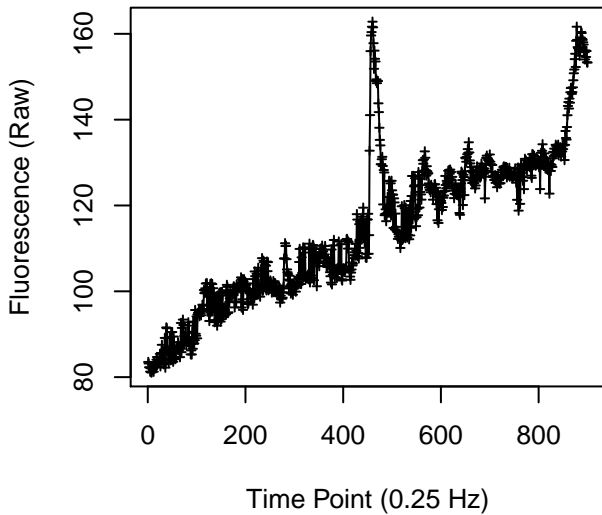
**Cell 2493**



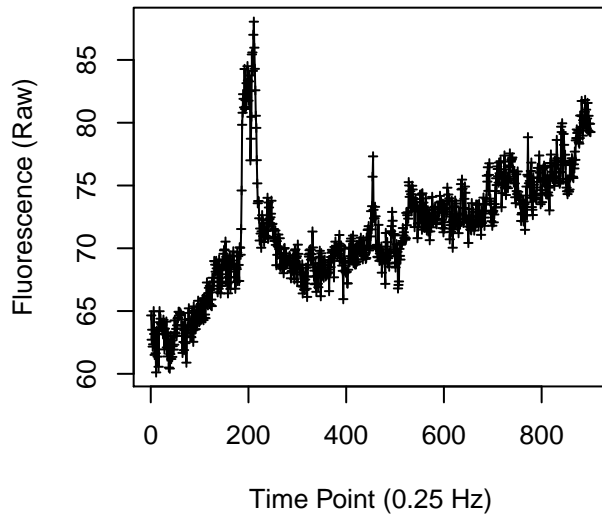
**Cell 2494**



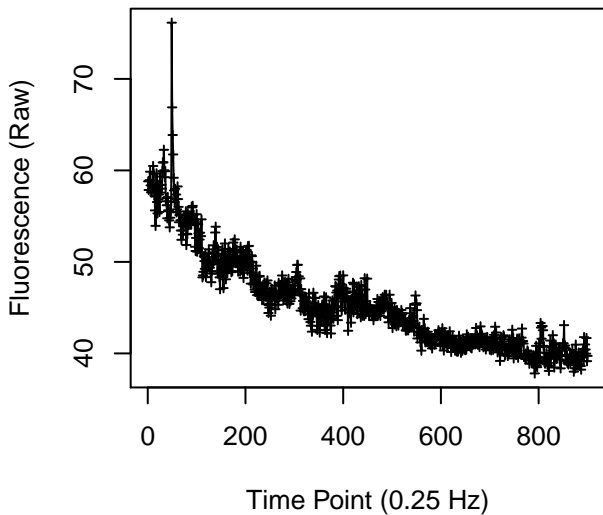
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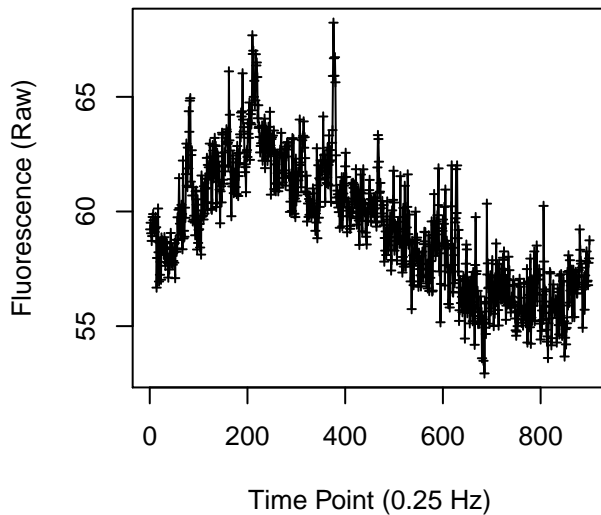
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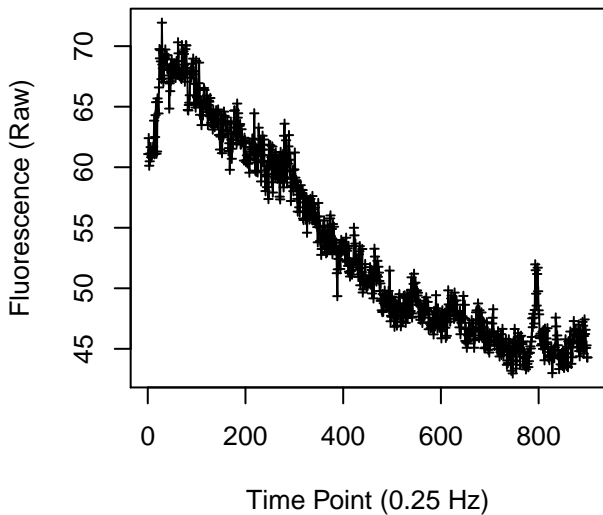
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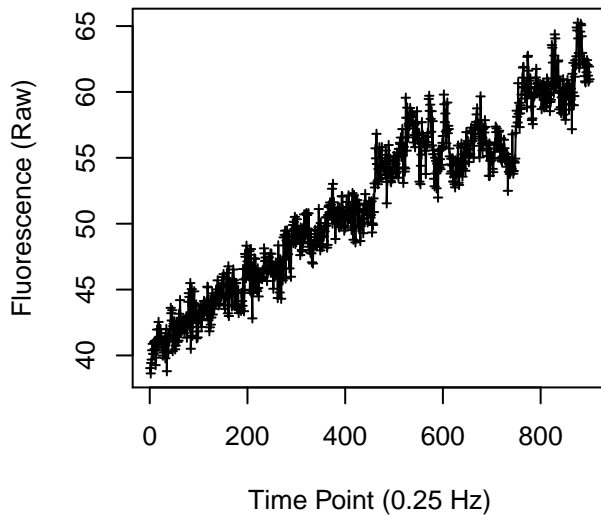
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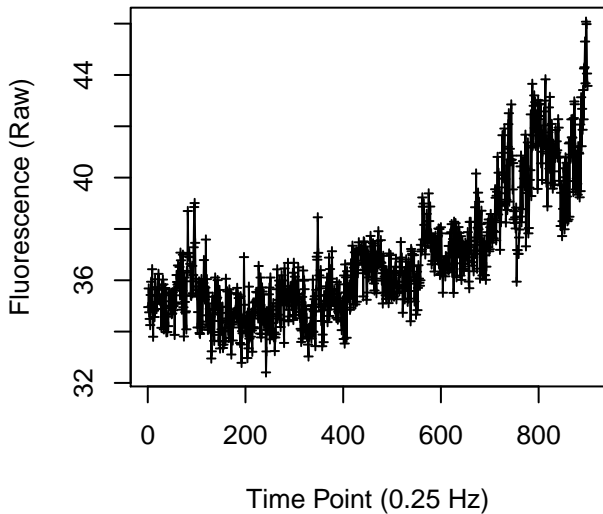
**Cell 2499**



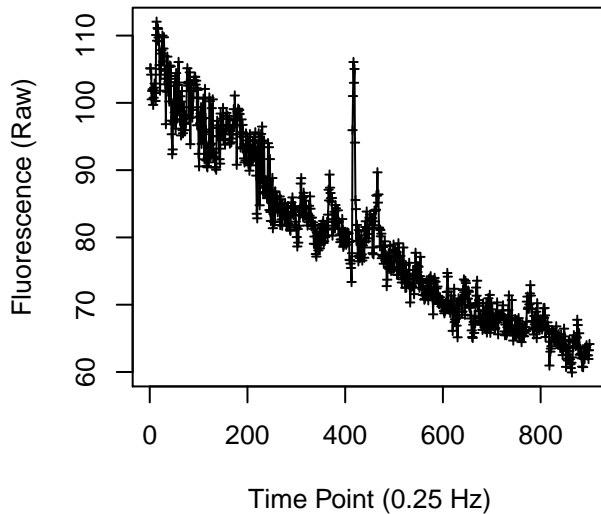
**Cell 2500**



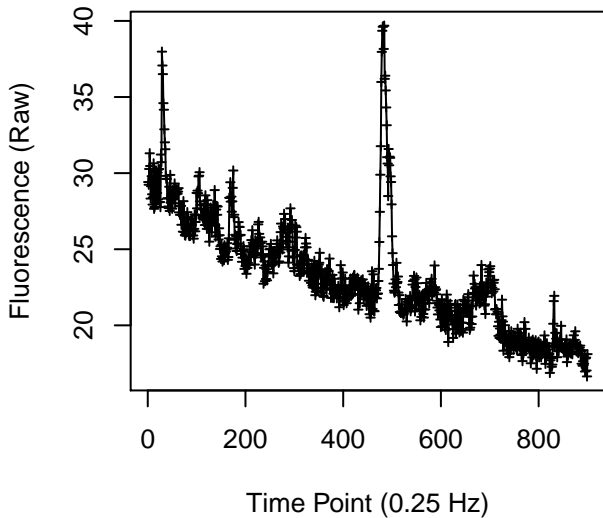
**Cell 2501**



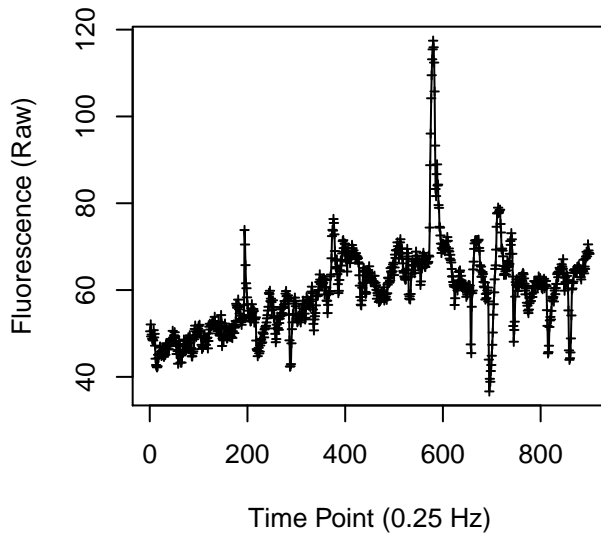
**Cell 2502**



**Cell 2503**

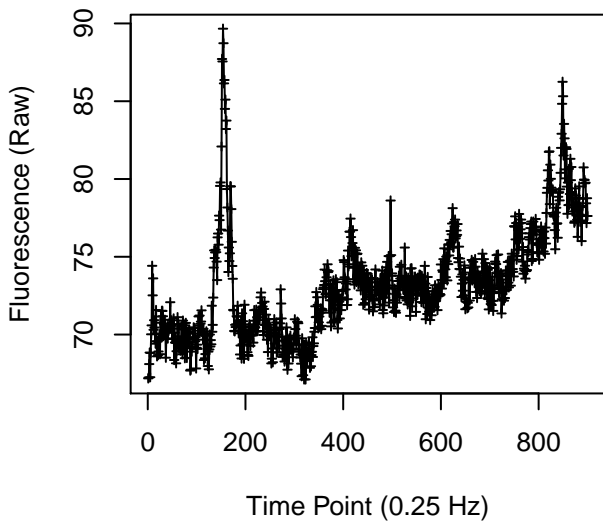


**Cell 2504**

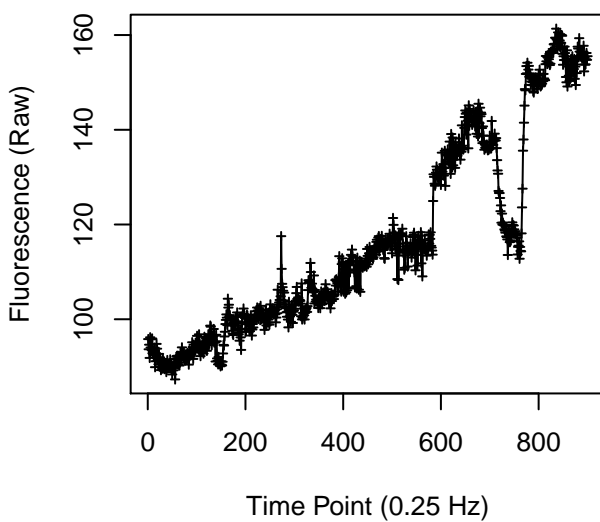




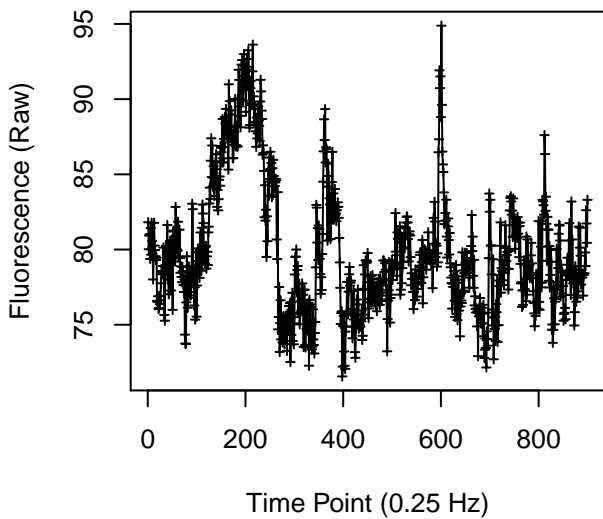
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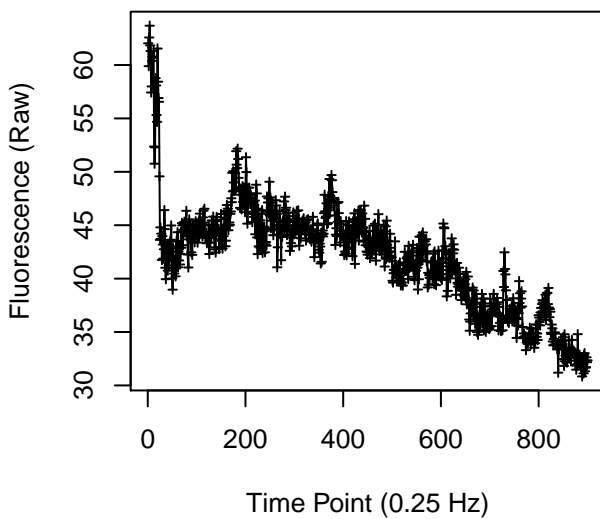
**Cell 2506**



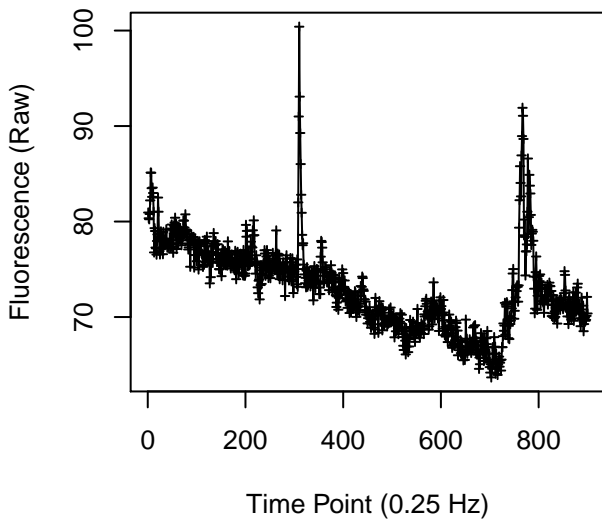
**Cell 2507**



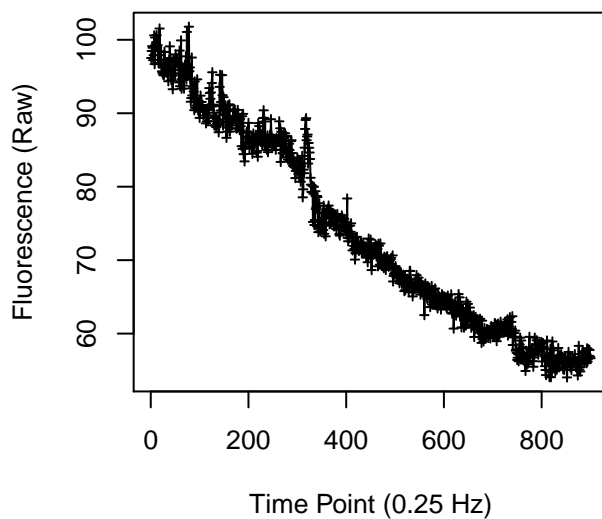
**Cell 2508**



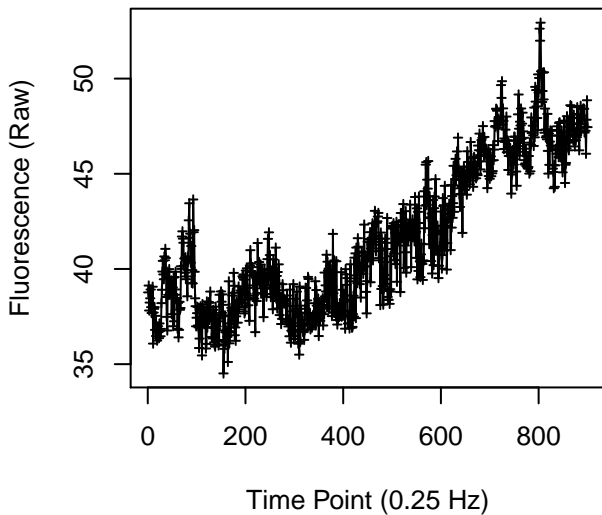
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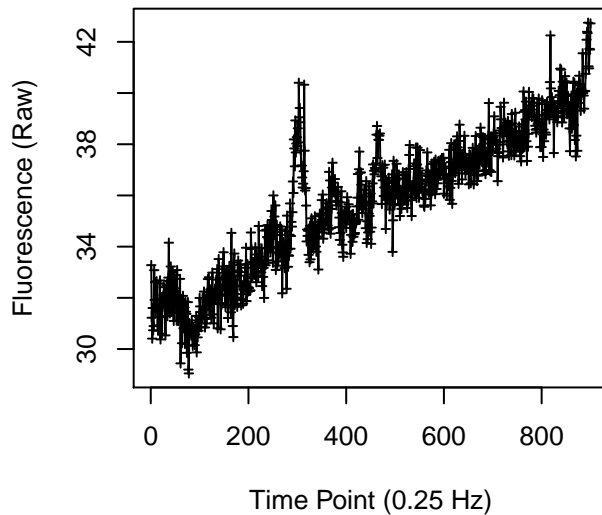
**Cell 2510**



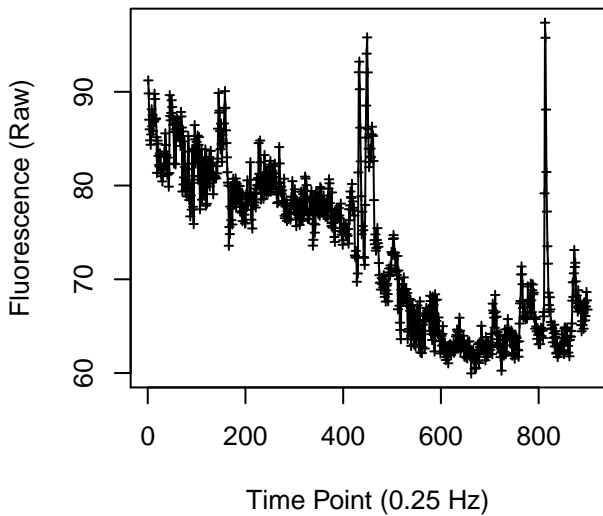
**Cell 2511**



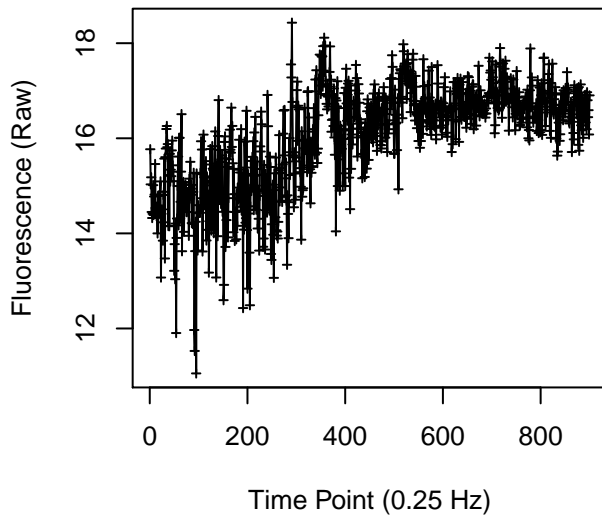
**Cell 2512**



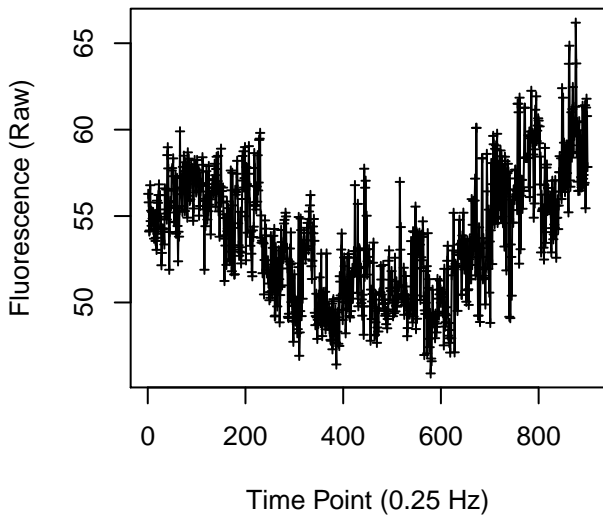
**Cell 2513**



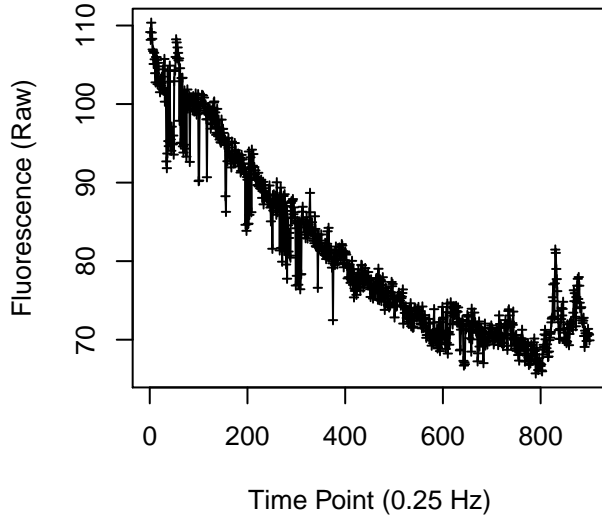
**Cell 2514**



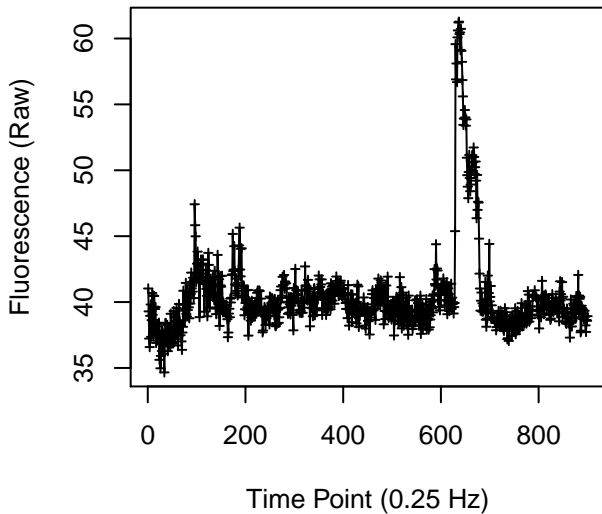
**Cell 2515**



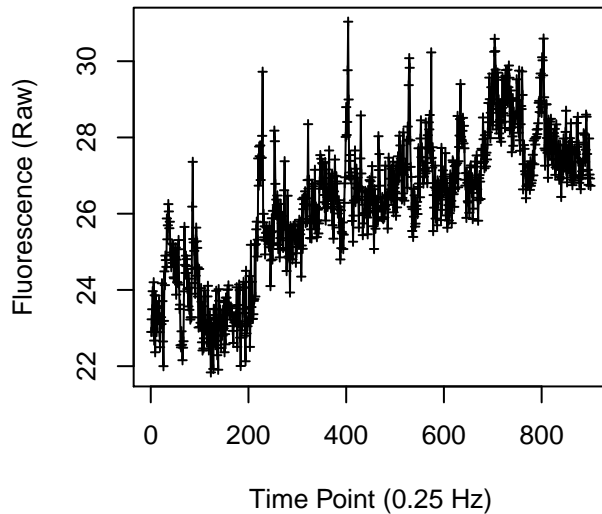
**Cell 2516**



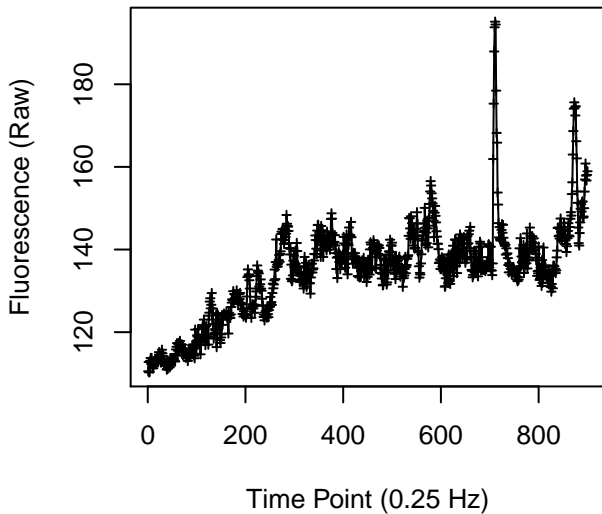
**Cell 2517**



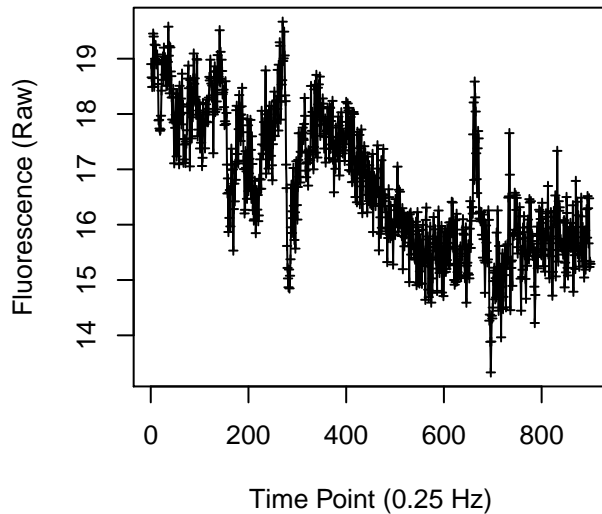
**Cell 2518**



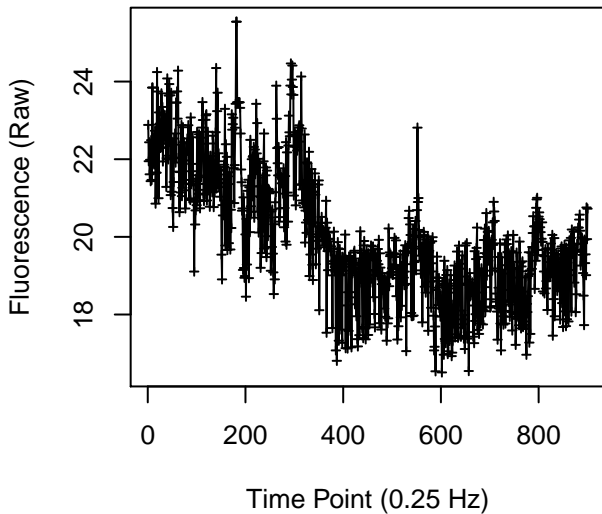
**Cell 2519**



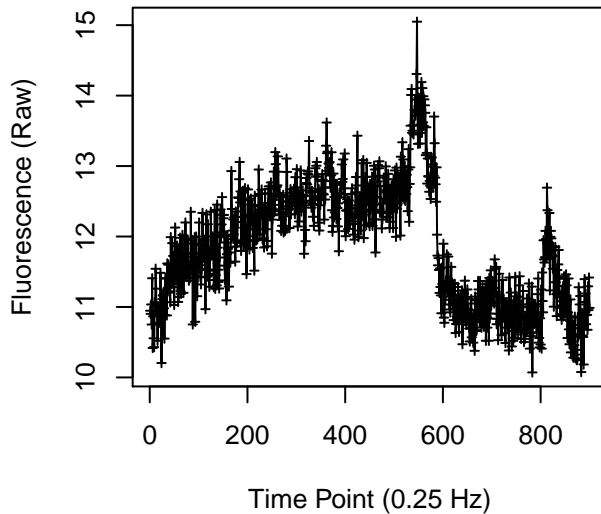
**Cell 2520**



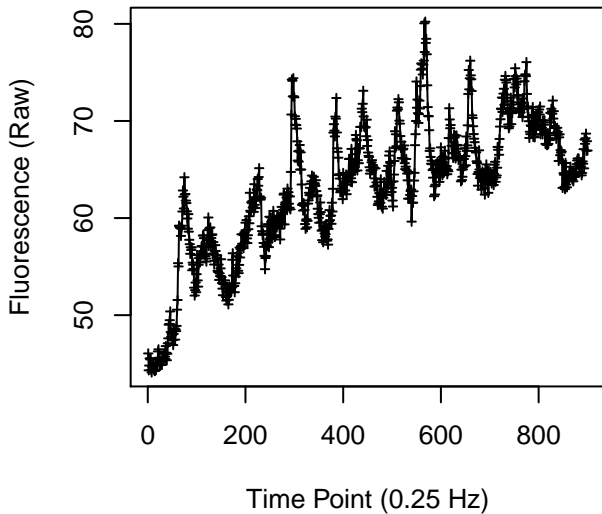
**Cell 2521**



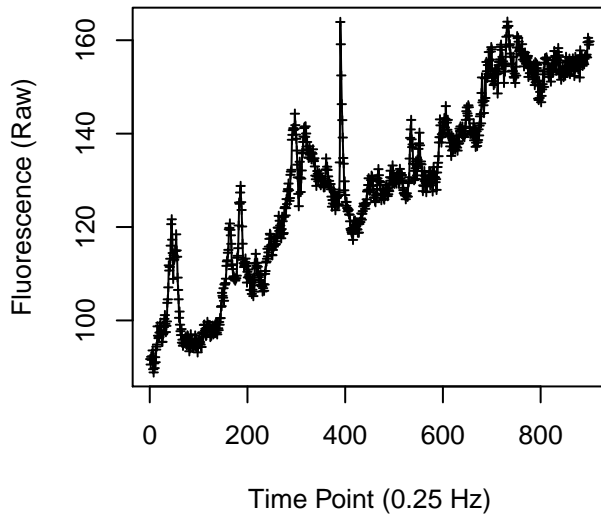
**Cell 2522**



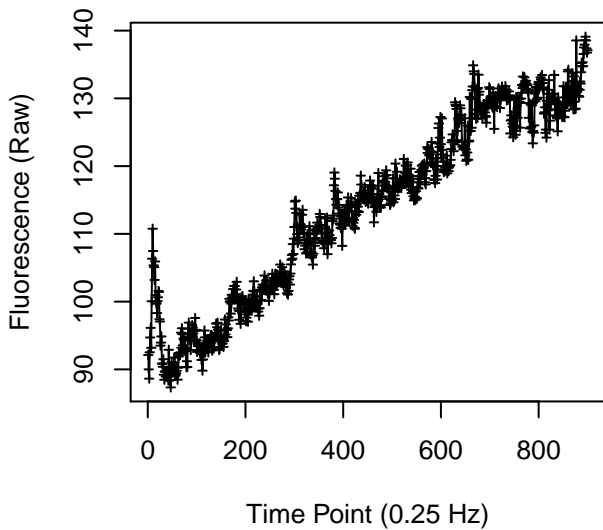
**Cell 2523**



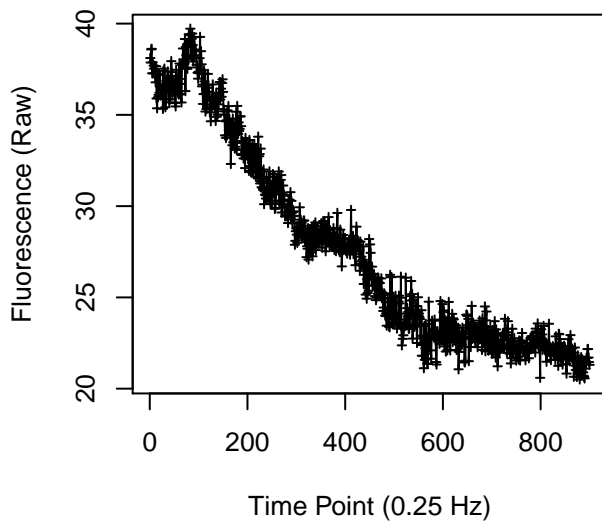
**Cell 2524**



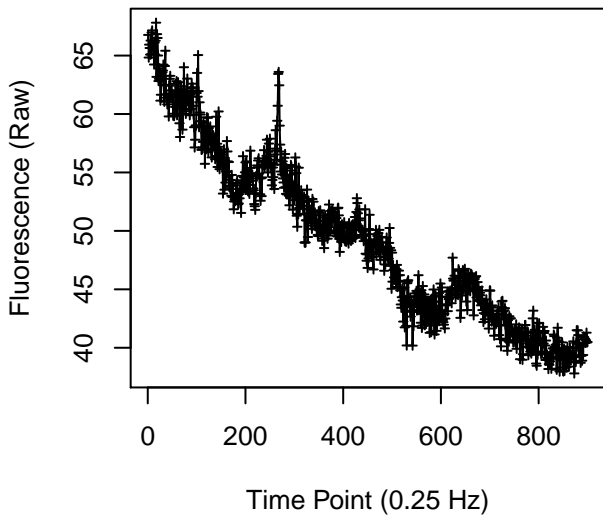
**Cell 2525**



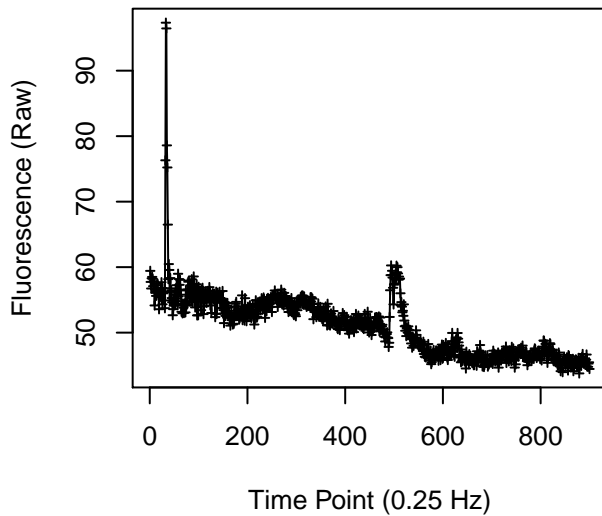
**Cell 2526**



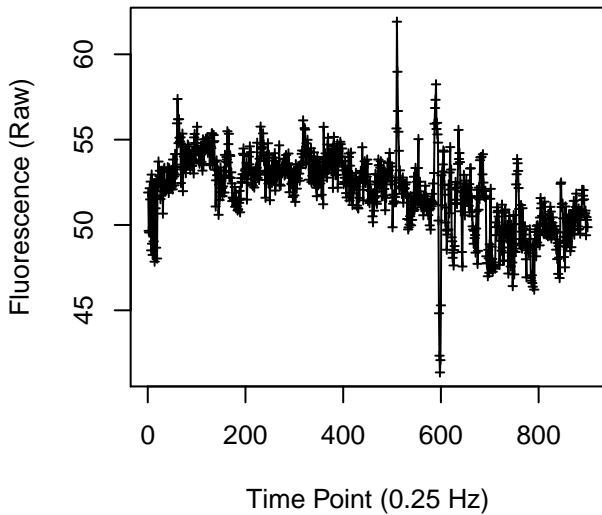
**Cell 2527**



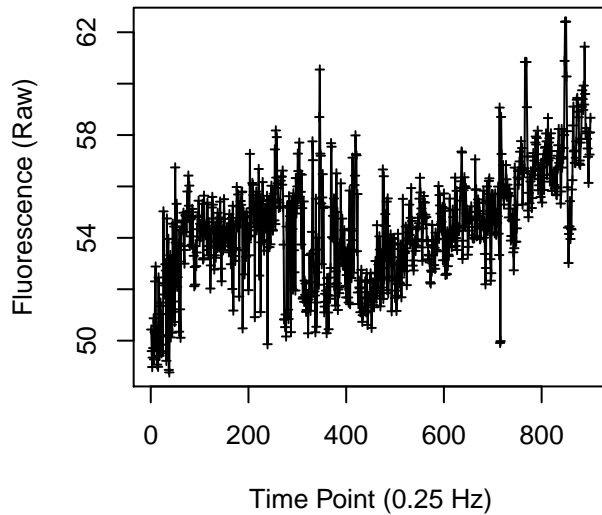
**Cell 2528**



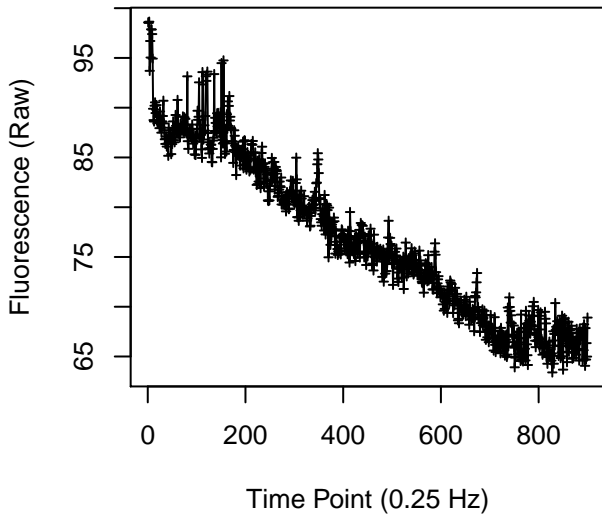
**Cell 2529**



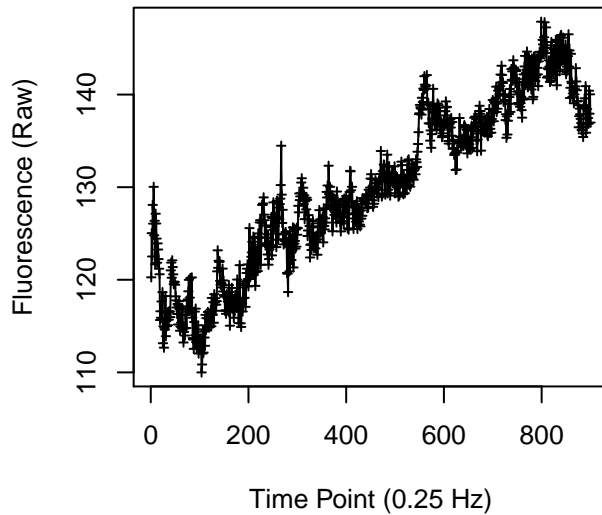
**Cell 2530**



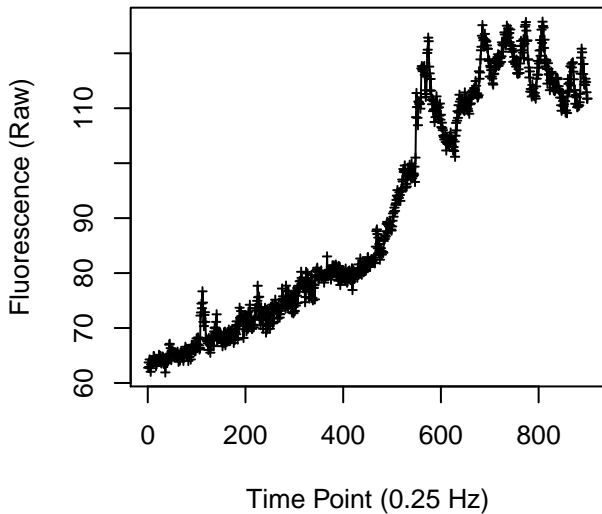
**Cell 2531**



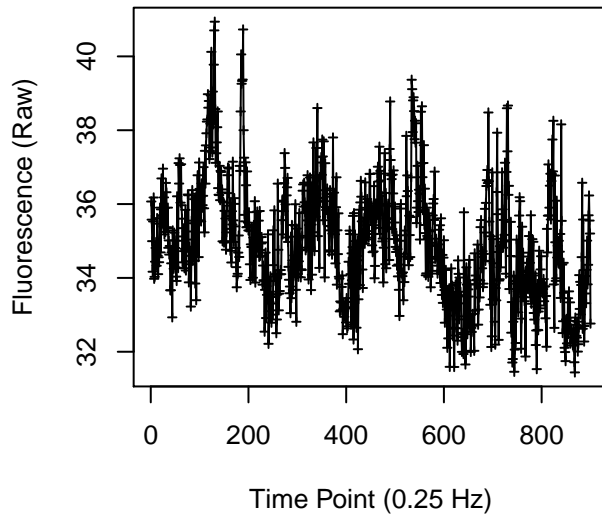
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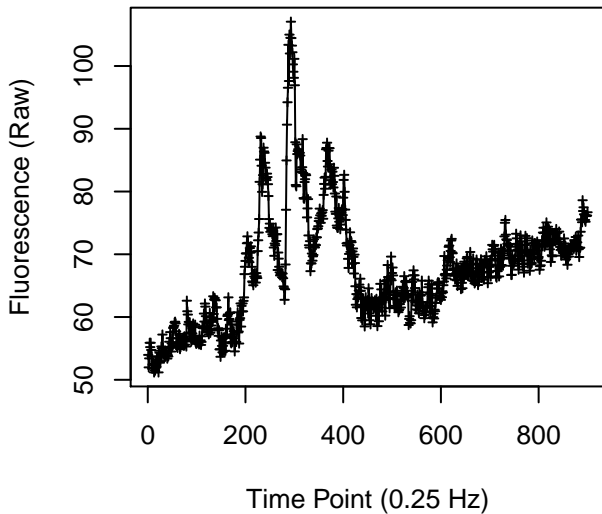
**Cell 2533**



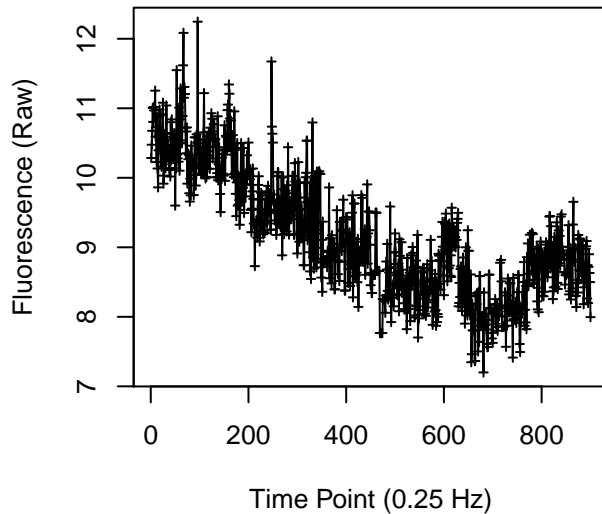
**Cell 2534**



**Cell 2535**

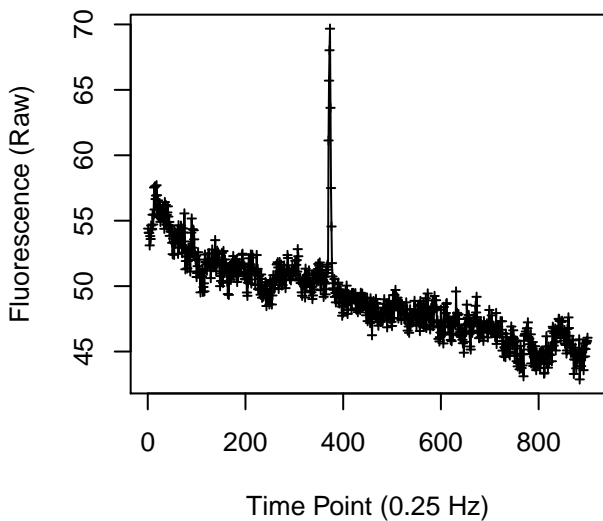


**Cell 2536**

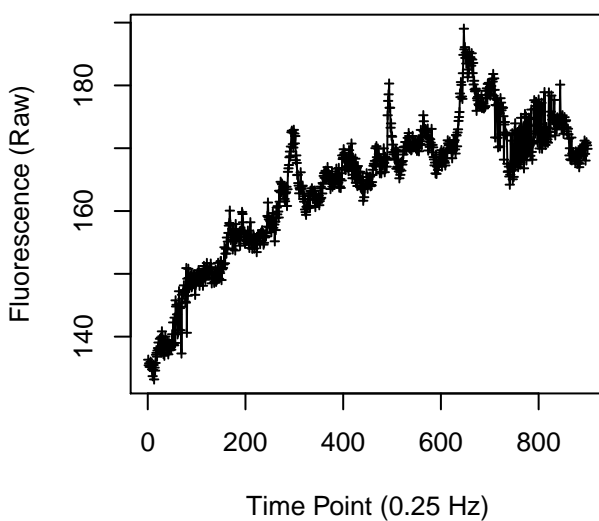




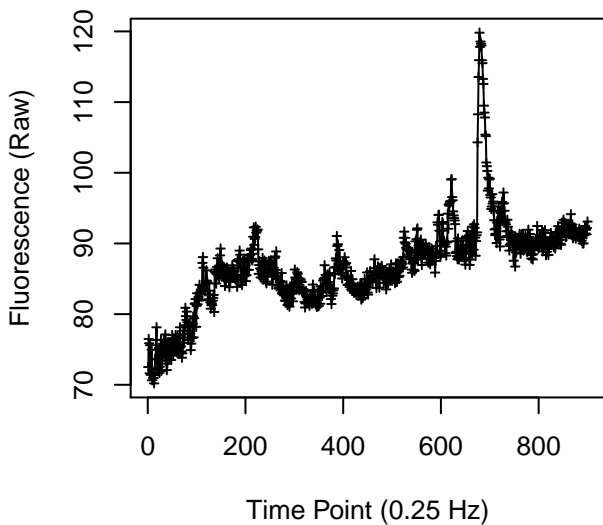
**Cell 2537**



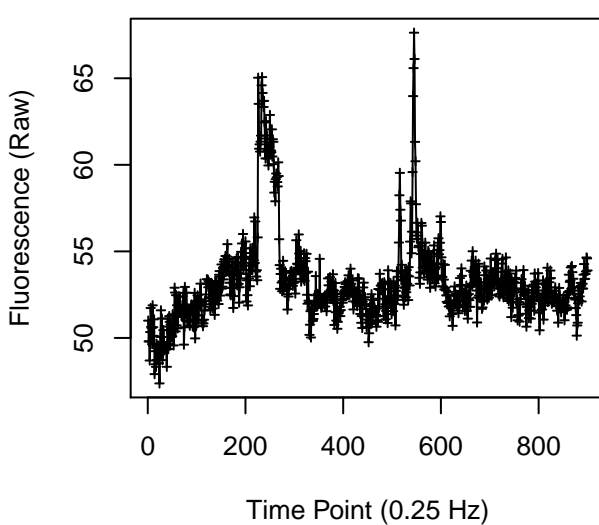
**Cell 2538**



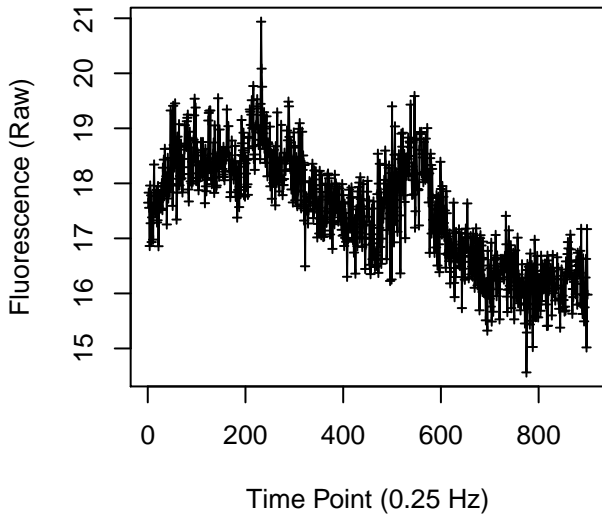
**Cell 2539**



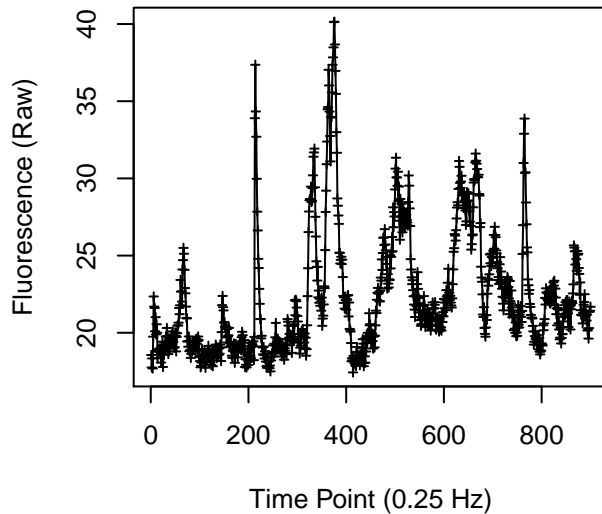
**Cell 2540**



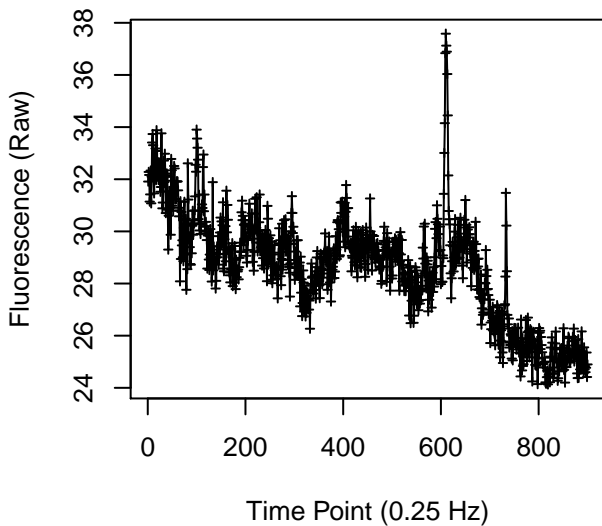
**Cell 2541**



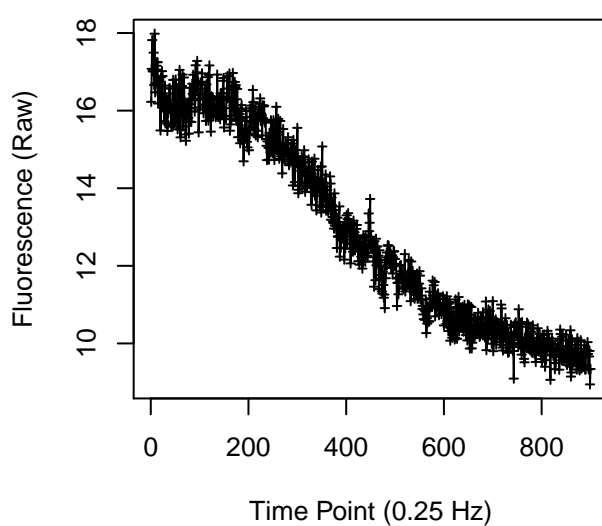
**Cell 2542**



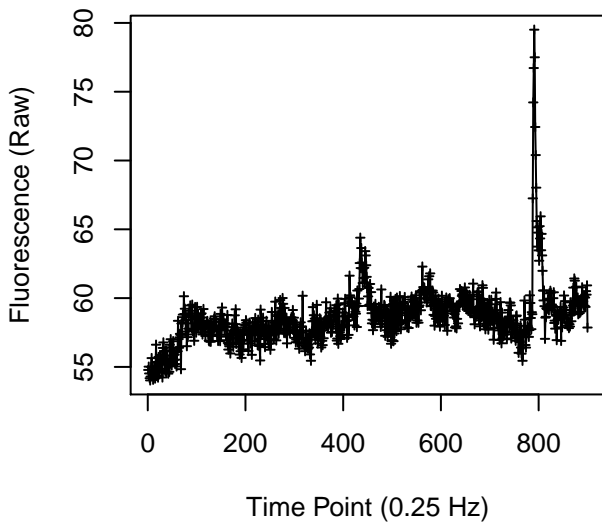
**Cell 2543**



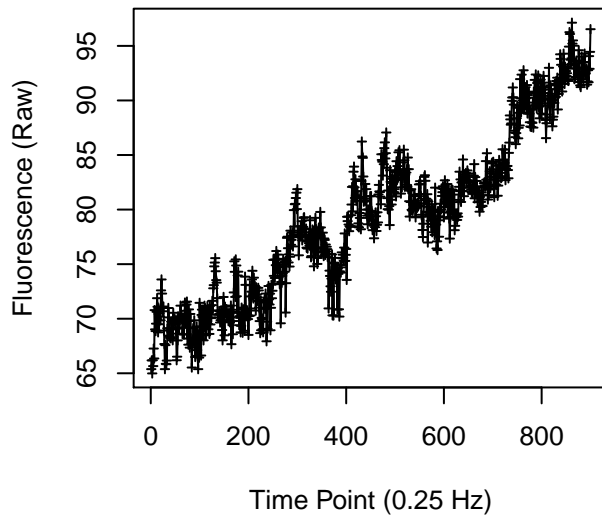
**Cell 2544**



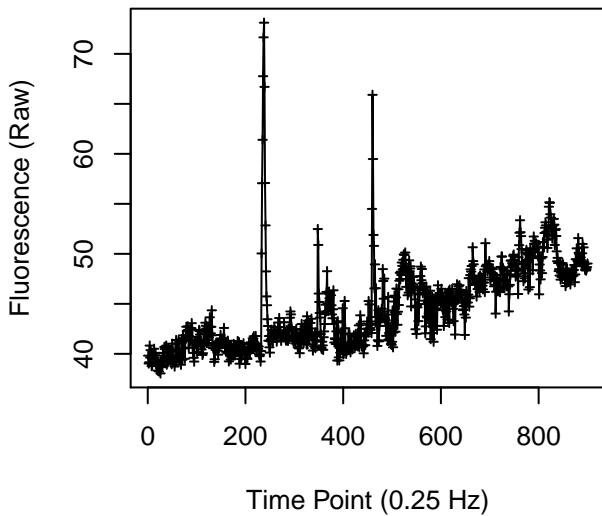
**Cell 2545**



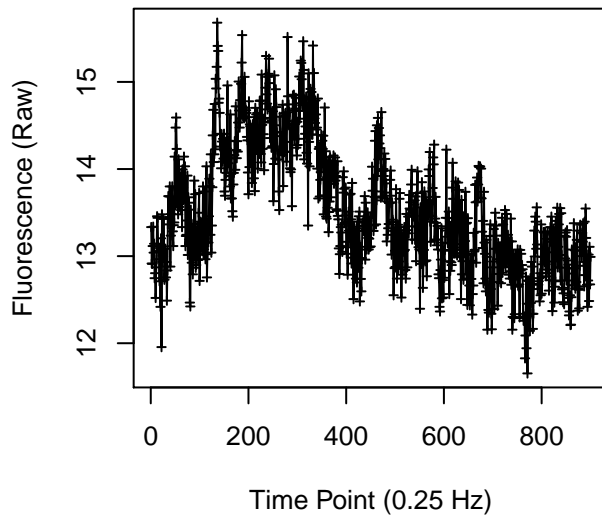
**Cell 2546**



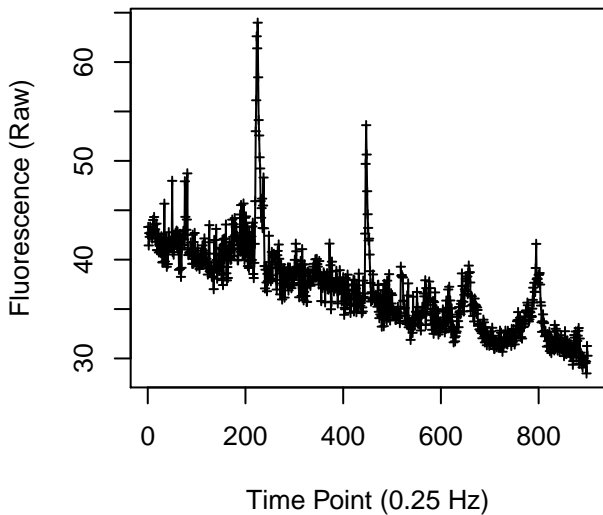
**Cell 2547**



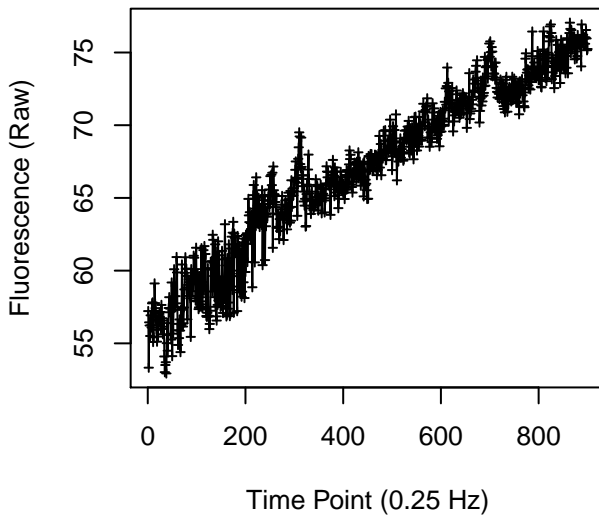
**Cell 2548**



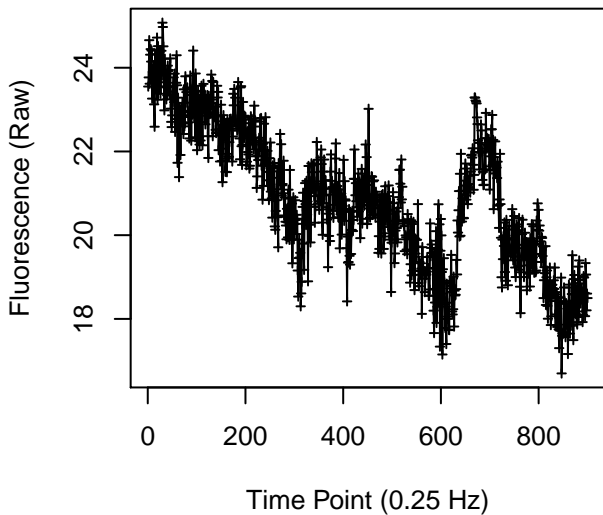
**Cell 2549**



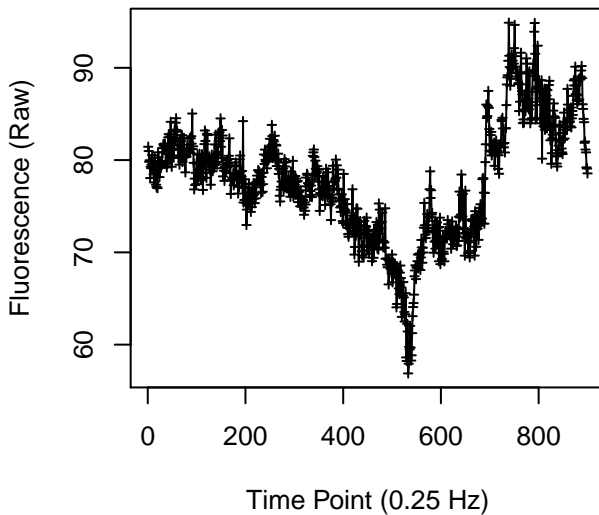
**Cell 2550**



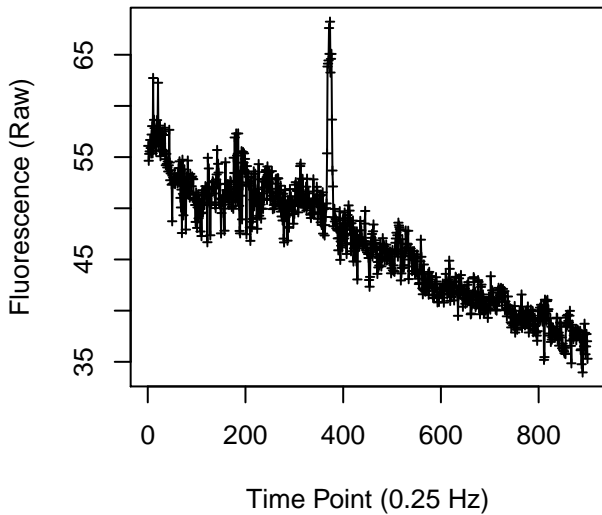
**Cell 2551**



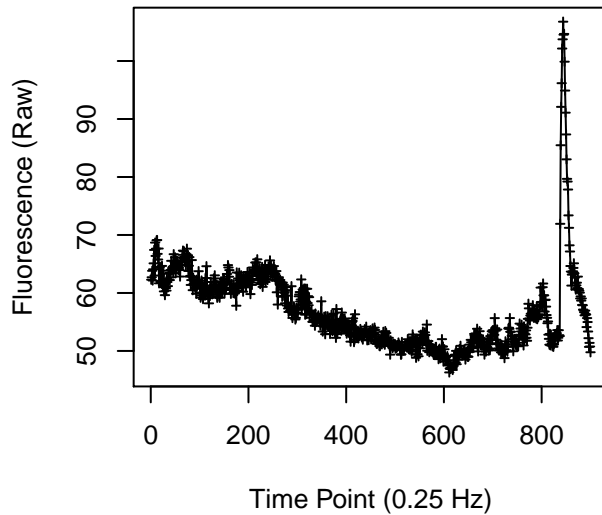
**Cell 2552**



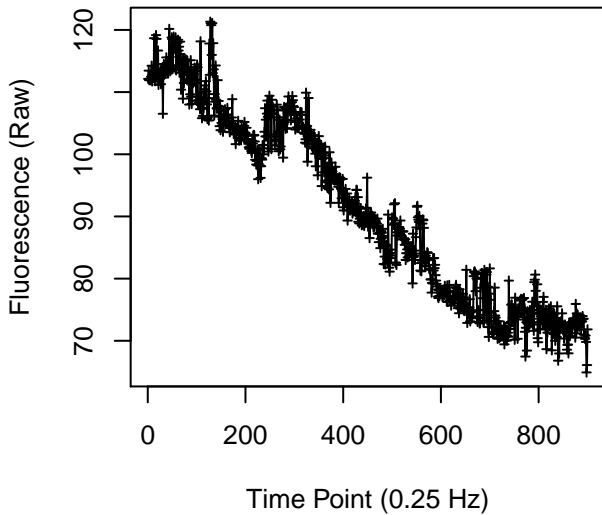
**Cell 2553**



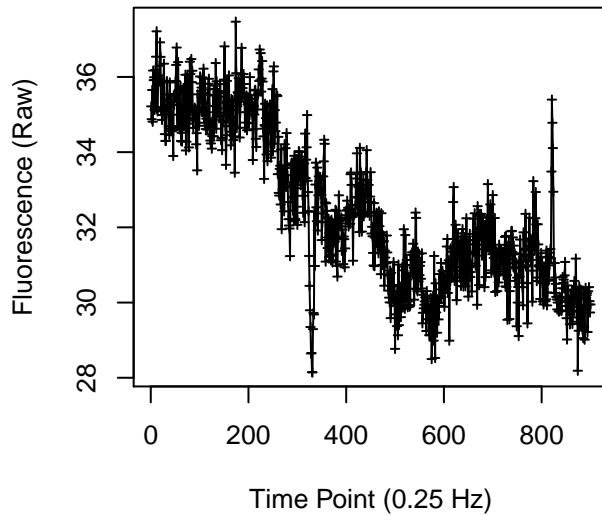
**Cell 2554**



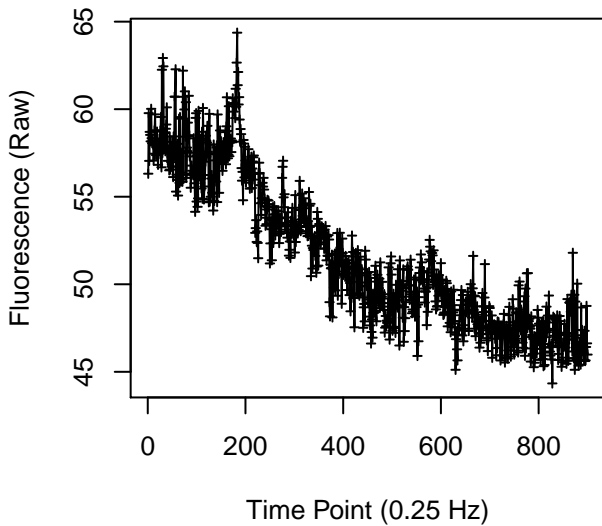
**Cell 2555**



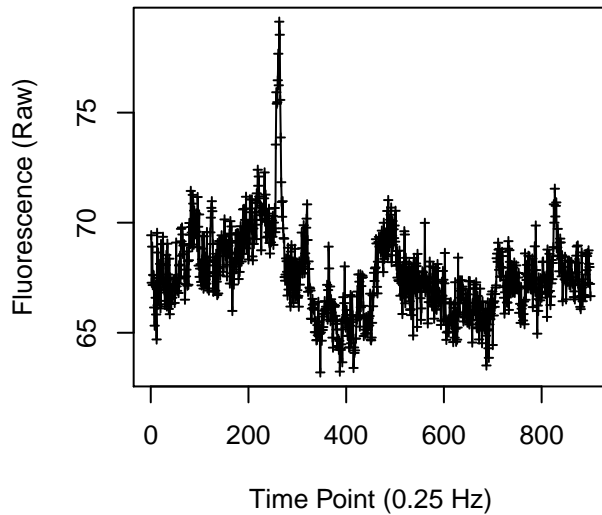
**Cell 2556**



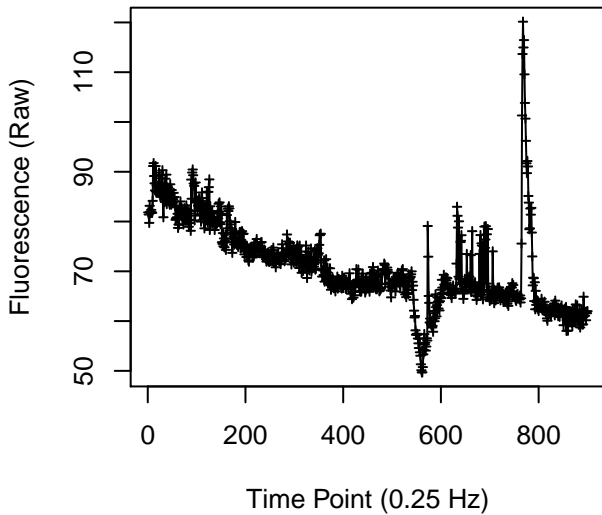
**Cell 2557**



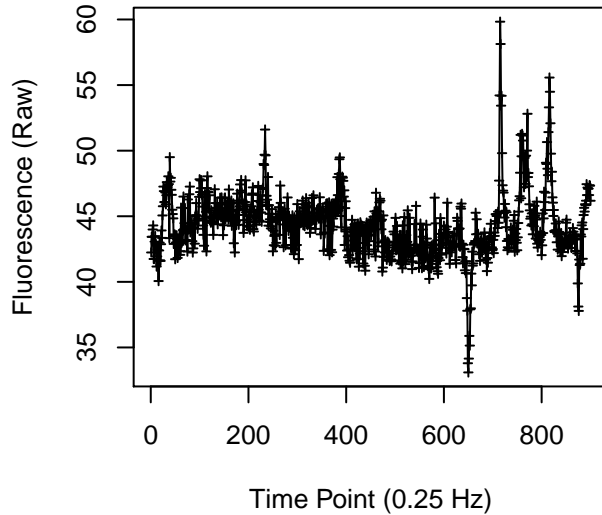
**Cell 2558**



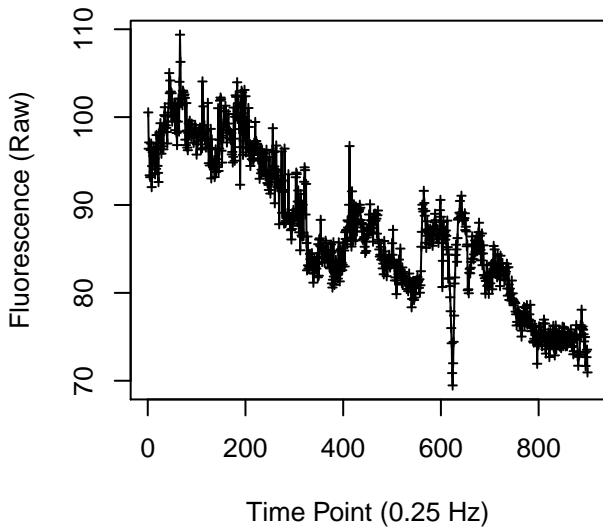
**Cell 2559**



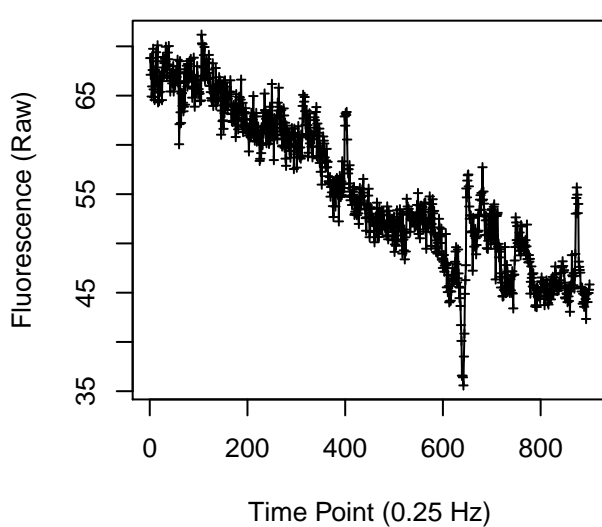
**Cell 2560**



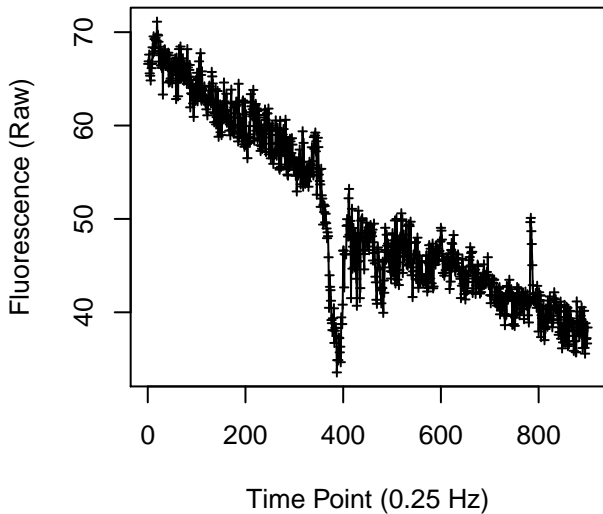
**Cell 2561**



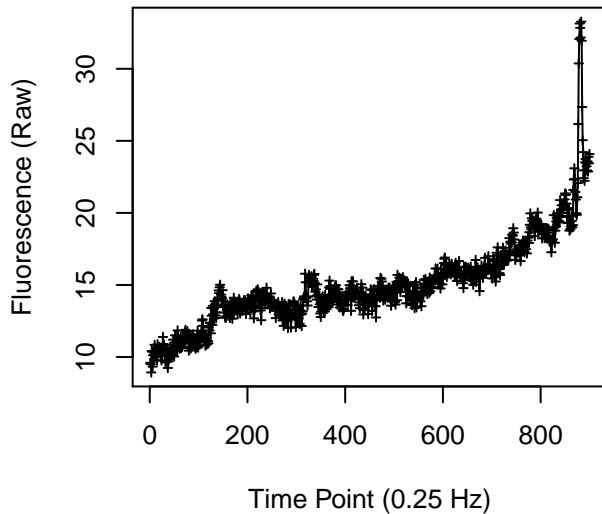
**Cell 2562**



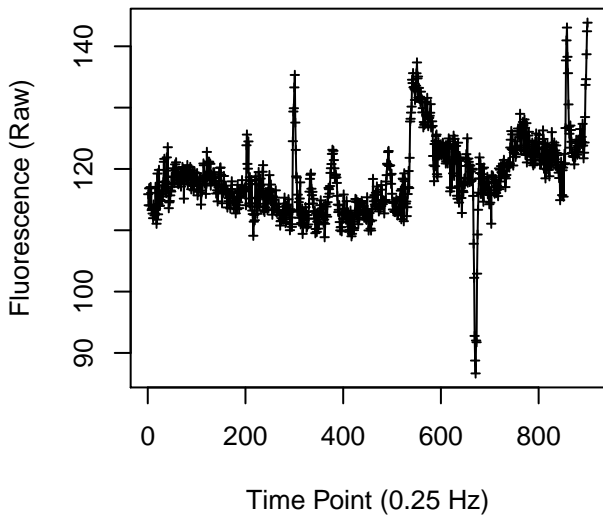
**Cell 2563**



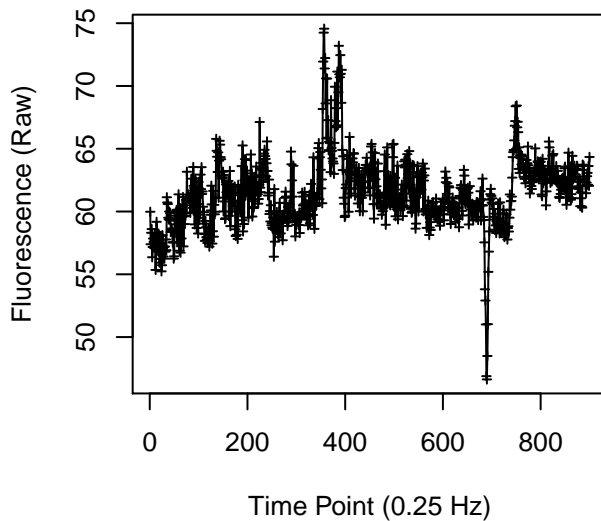
**Cell 2564**



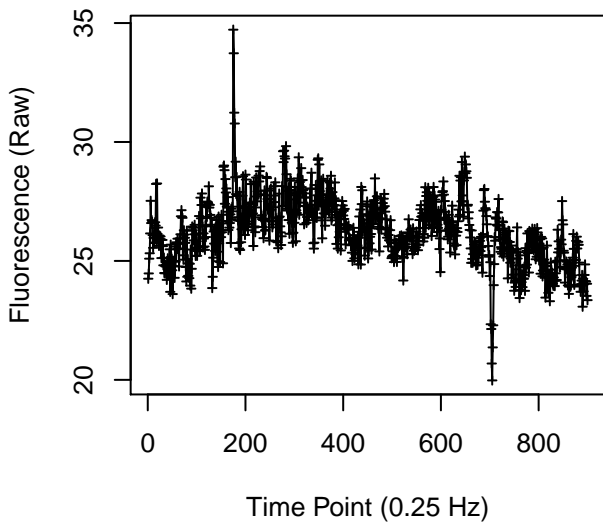
**Cell 2565**



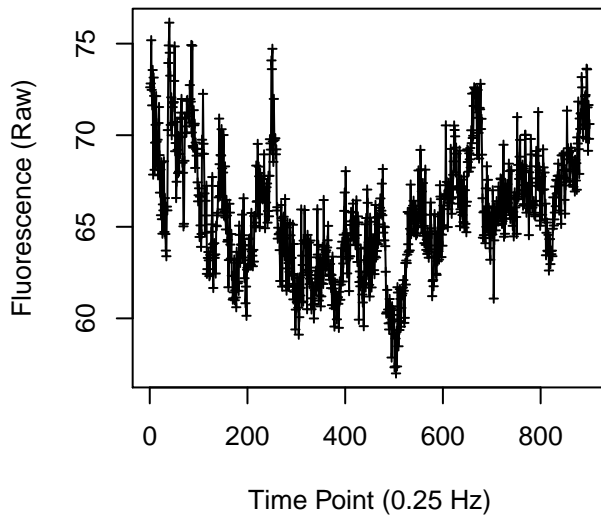
**Cell 2566**



**Cell 2567**

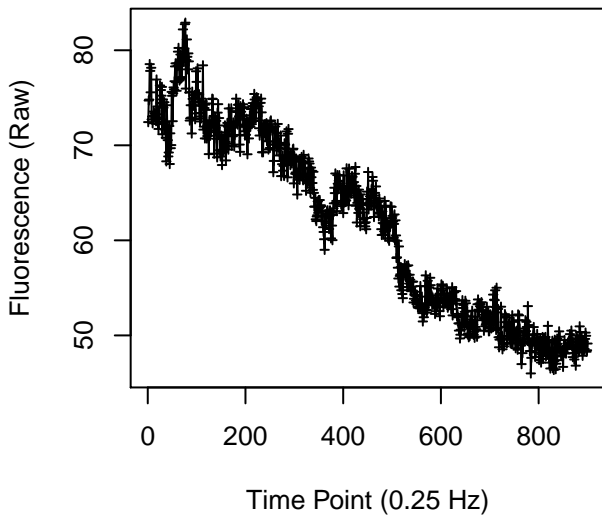


**Cell 2568**

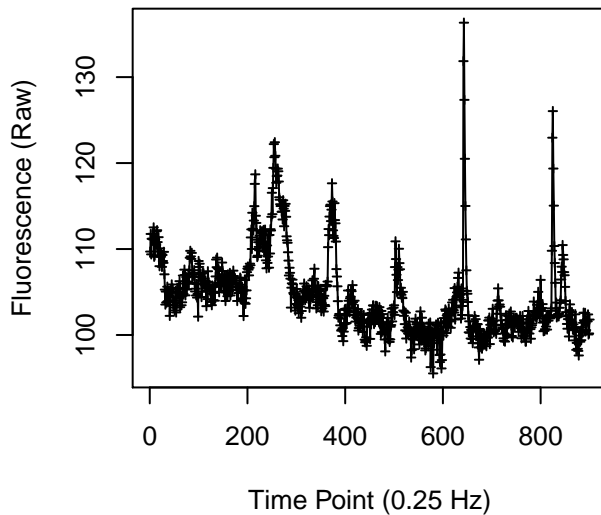




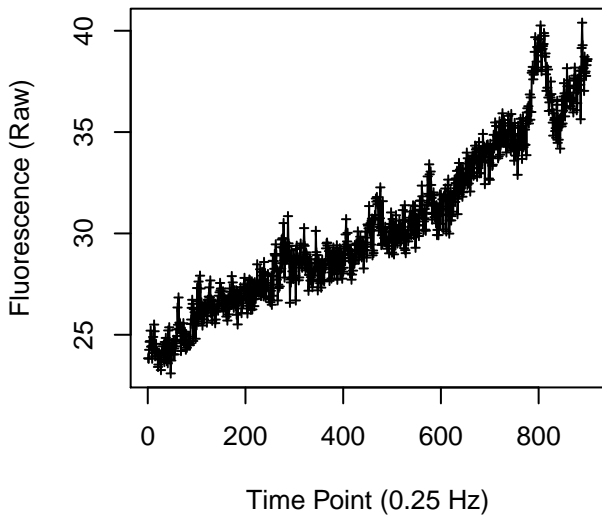
**Cell 2569**



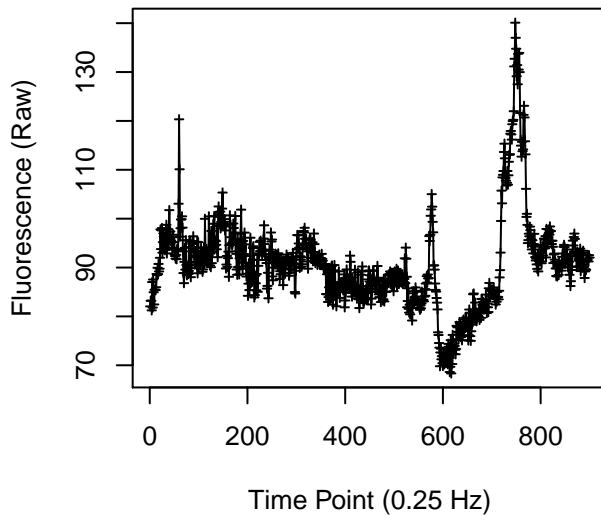
**Cell 2570**



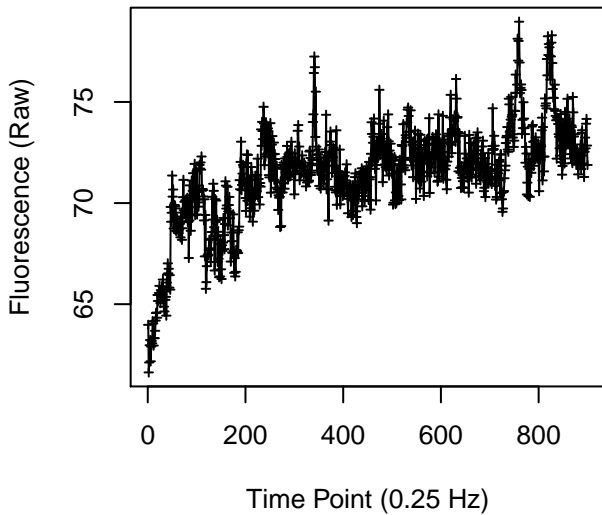
**Cell 2571**



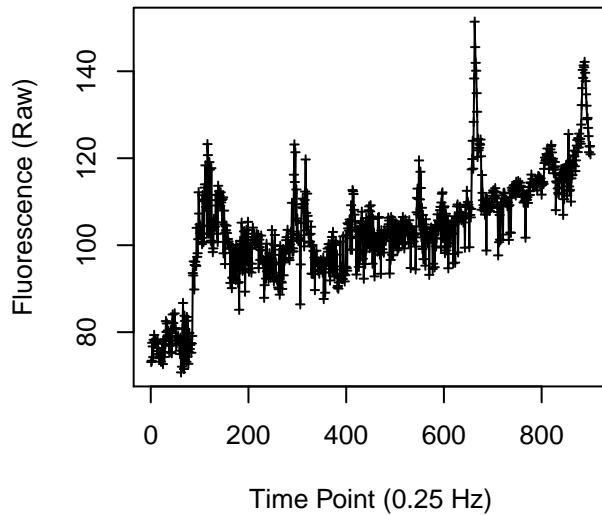
**Cell 2572**



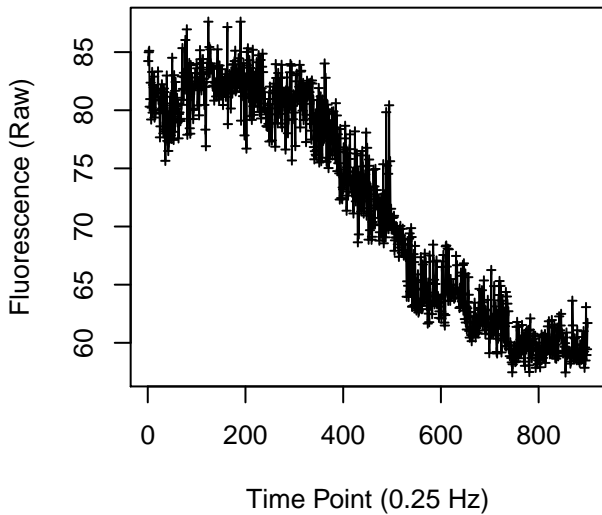
**Cell 2573**



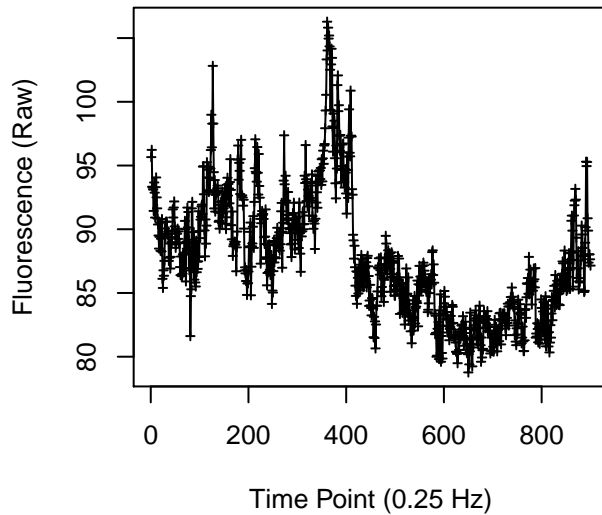
**Cell 2574**



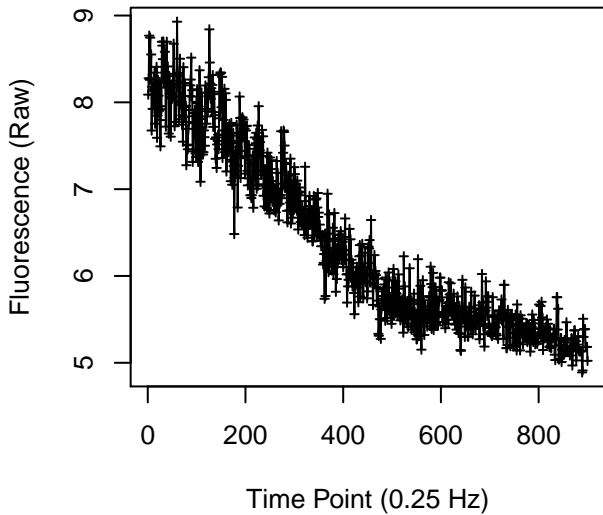
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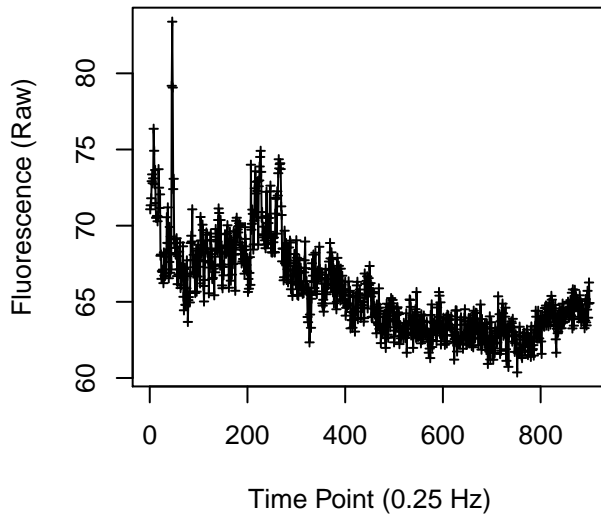
**Cell 2576**



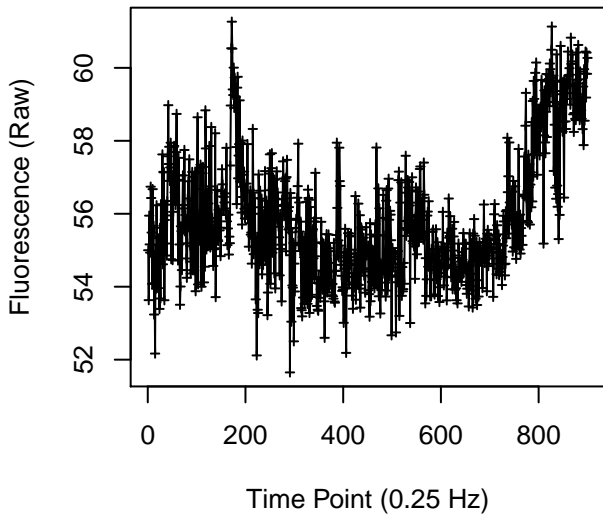
**Cell 2577**



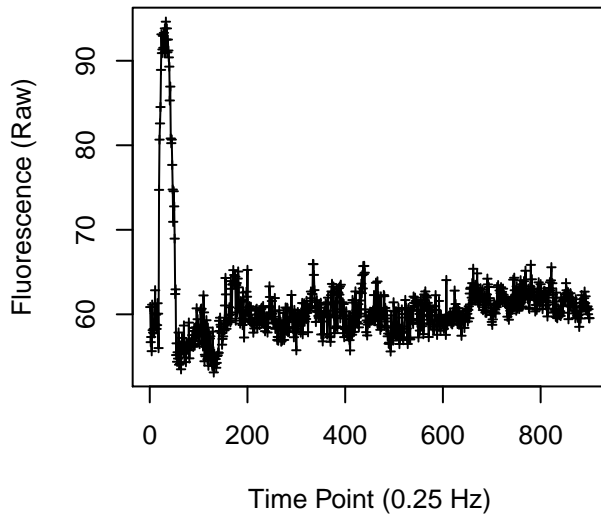
**Cell 2578**



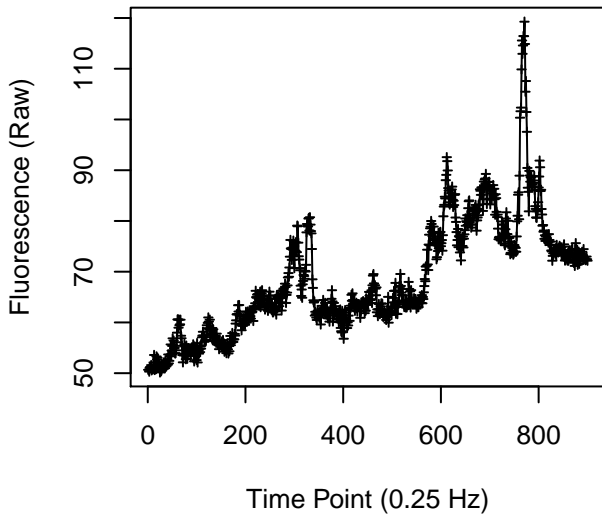
**Cell 2579**



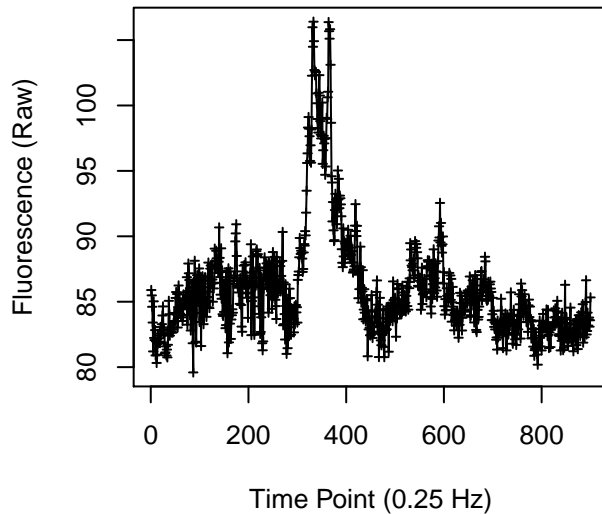
**Cell 2580**



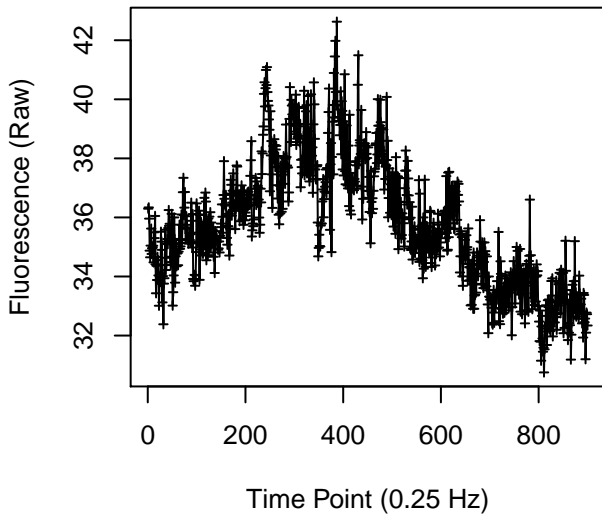
**Cell 2581**



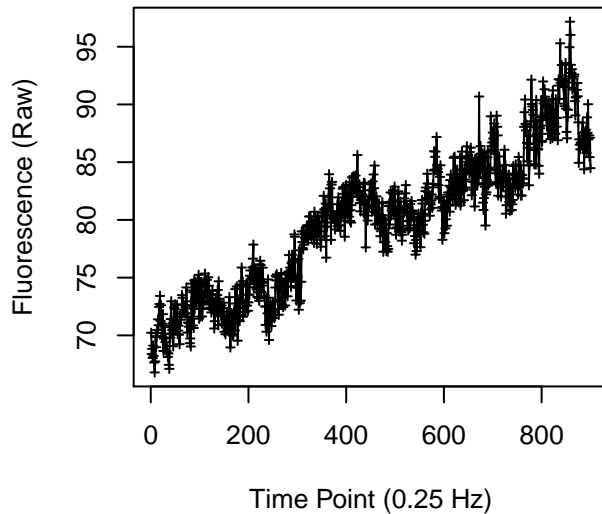
**Cell 2582**



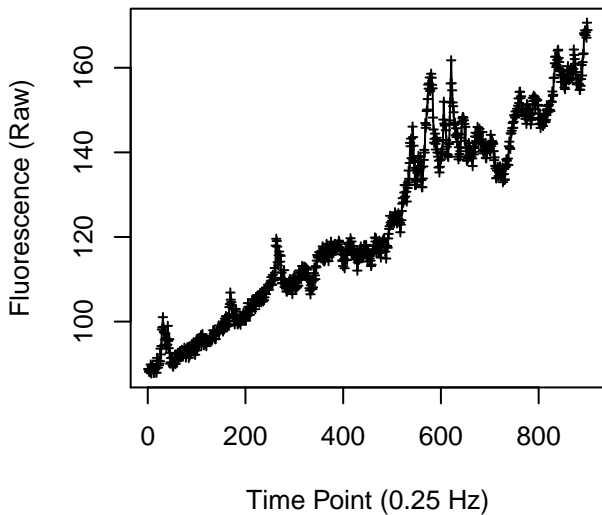
**Cell 2583**



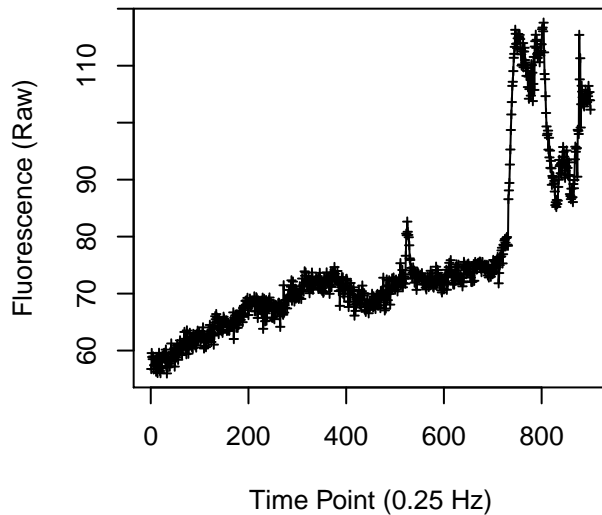
**Cell 2584**



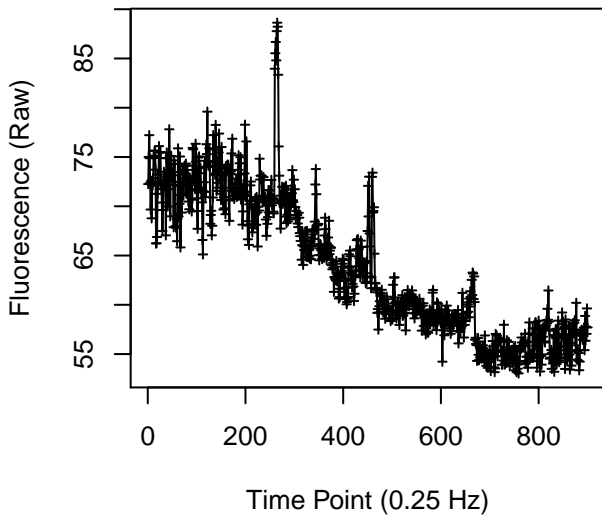
**Cell 2585**



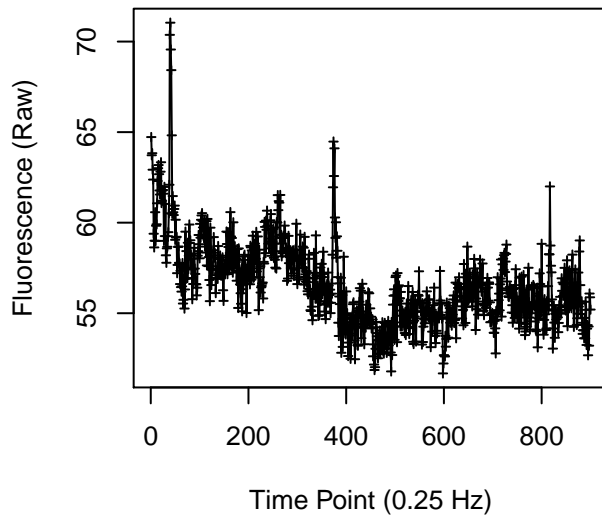
**Cell 2586**



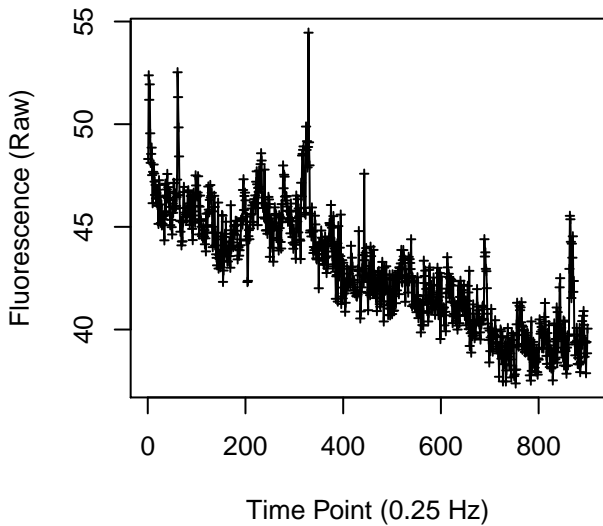
**Cell 2587**



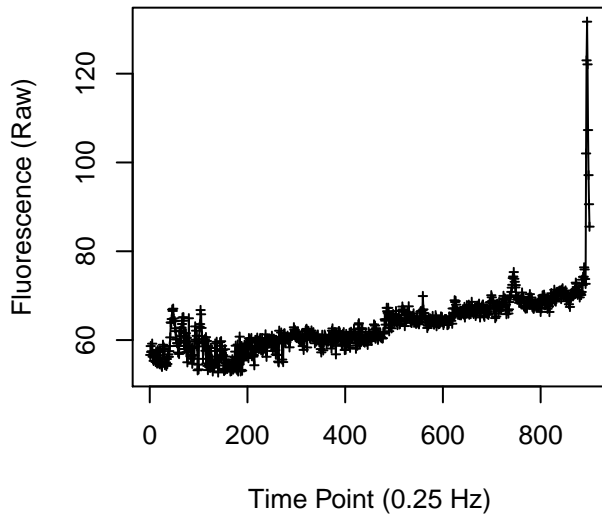
**Cell 2588**



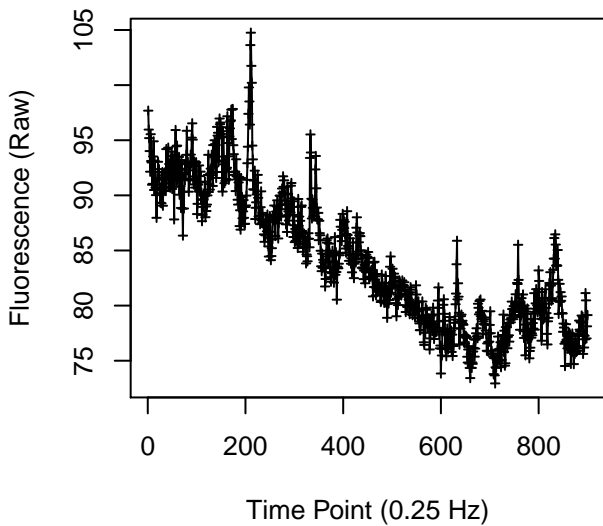
**Cell 2589**



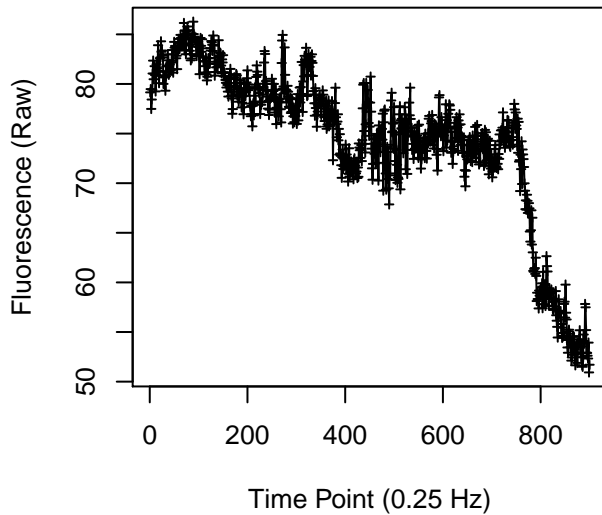
**Cell 2590**



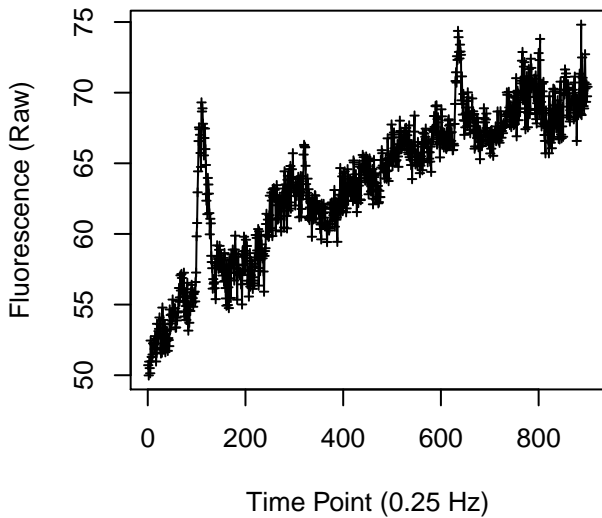
**Cell 2591**



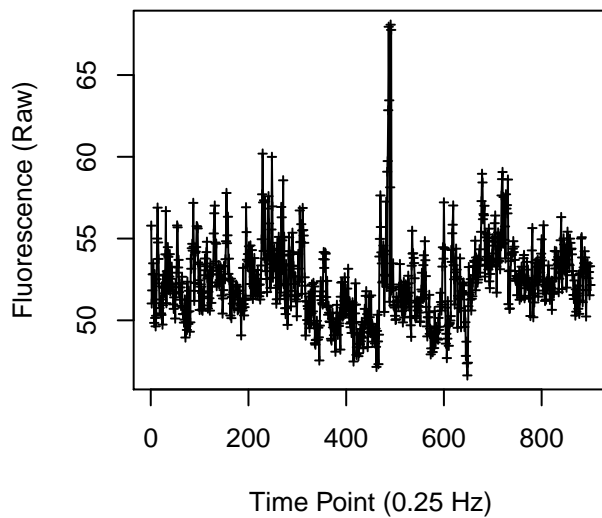
**Cell 2592**



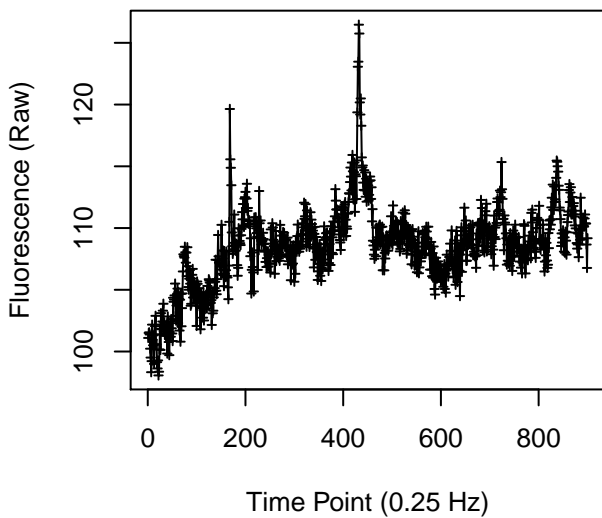
**Cell 2593**



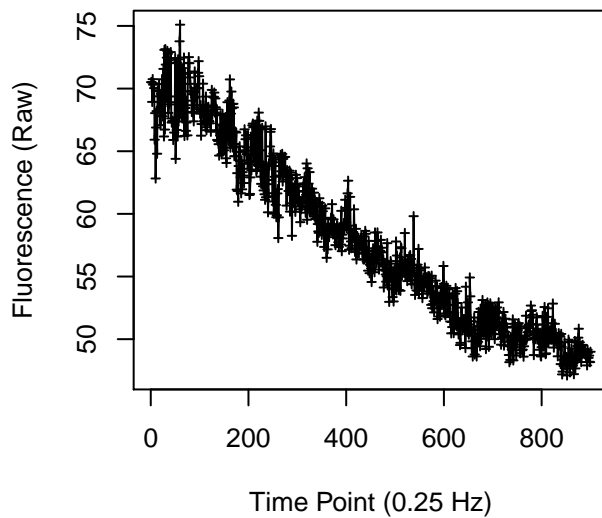
**Cell 2594**



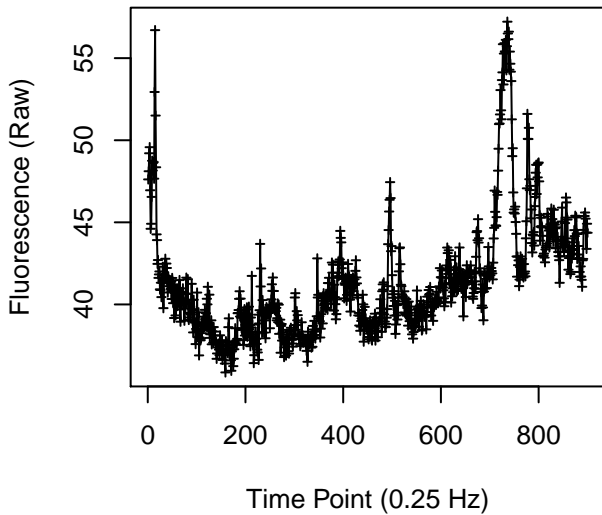
**Cell 2595**



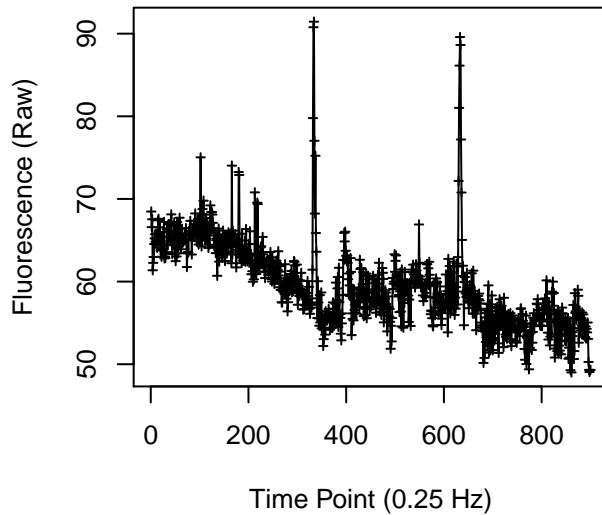
**Cell 2596**



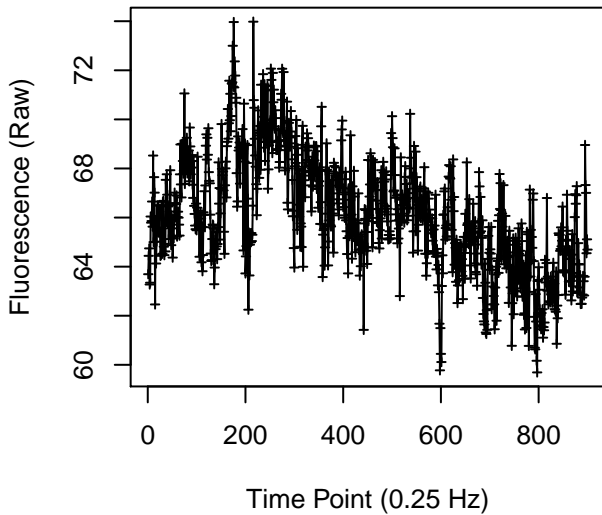
**Cell 2597**



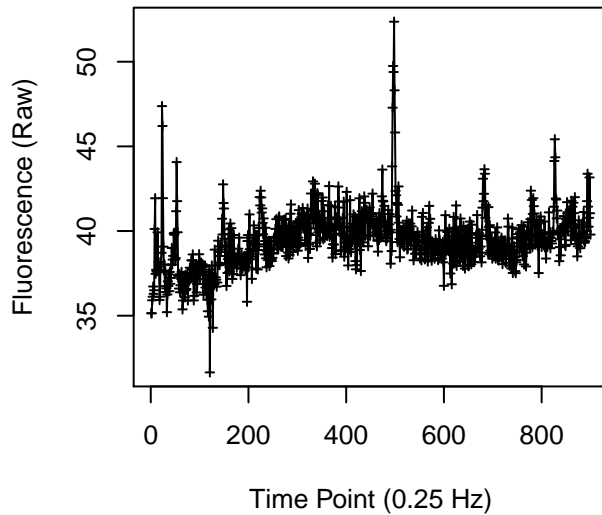
**Cell 2598**



**Cell 2599**

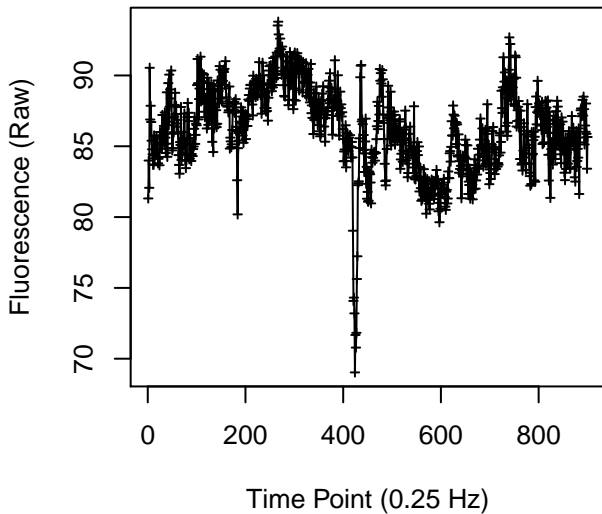


**Cell 2600**

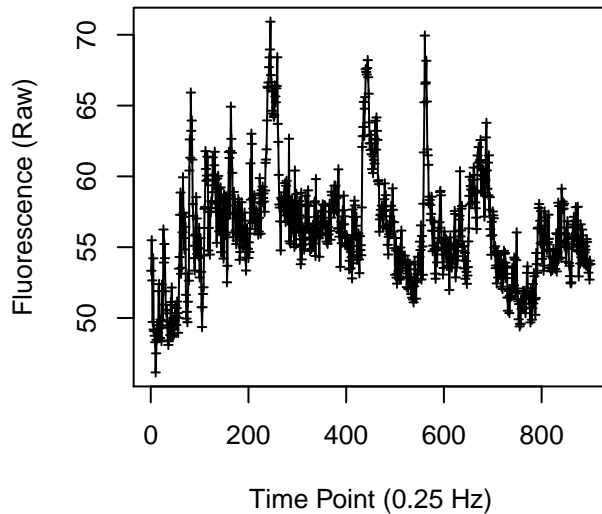




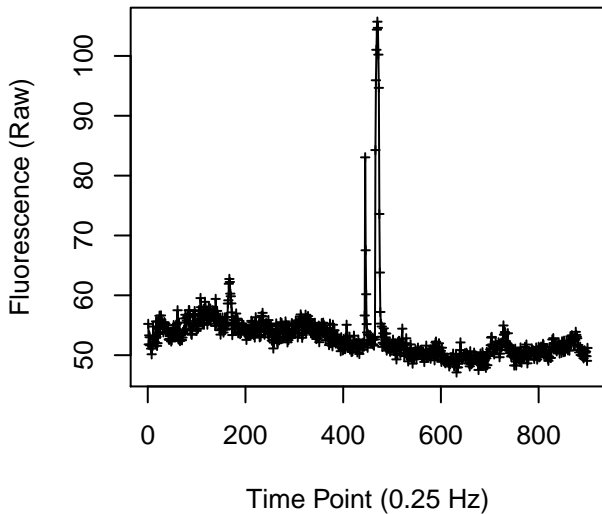
**Cell 2601**



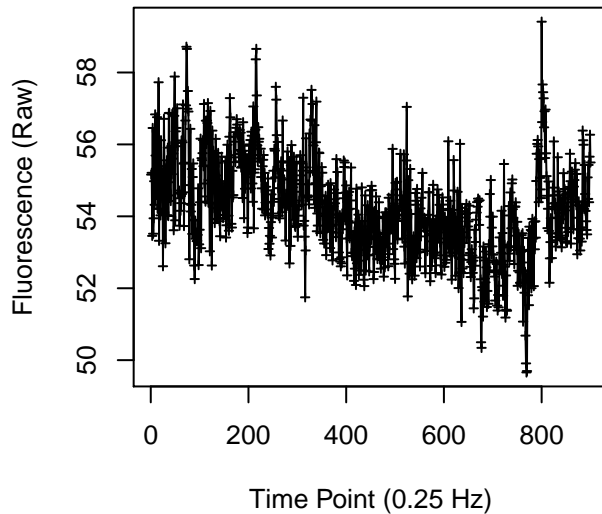
**Cell 2602**



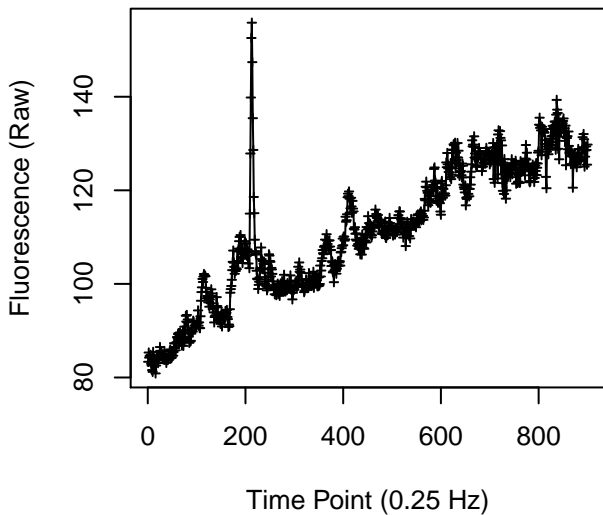
**Cell 2603**



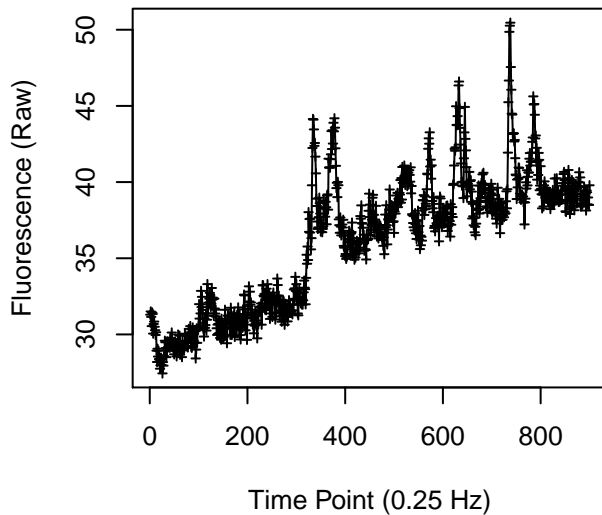
**Cell 2604**



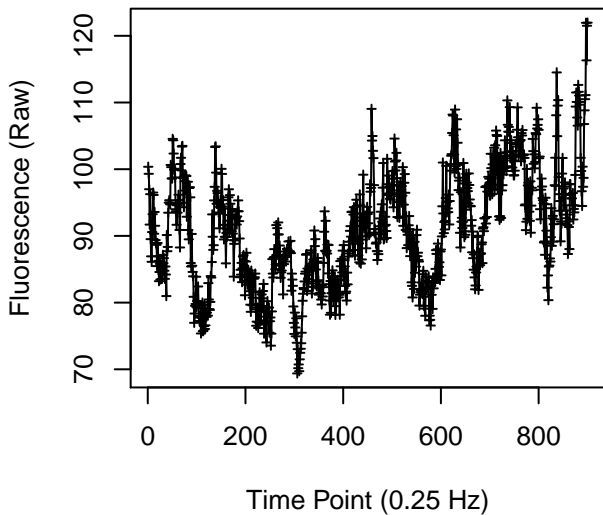
**Cell 2605**



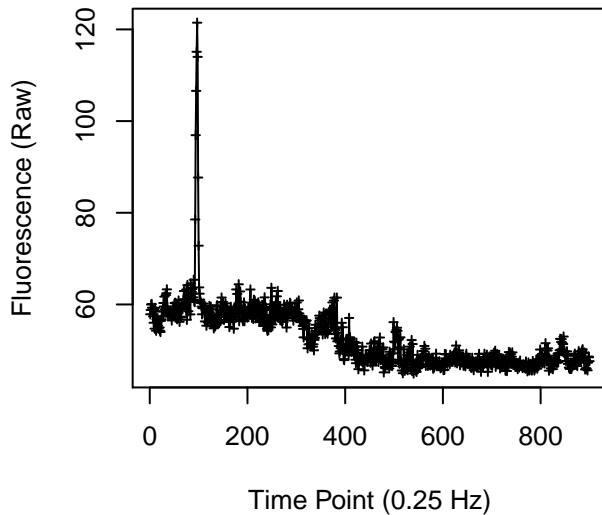
**Cell 2606**



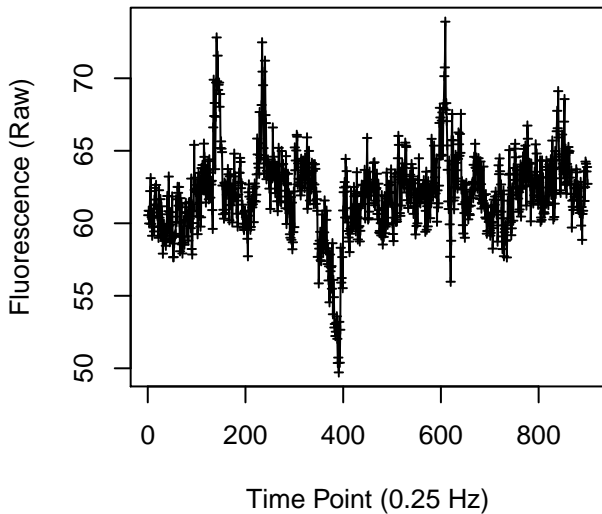
**Cell 2607**



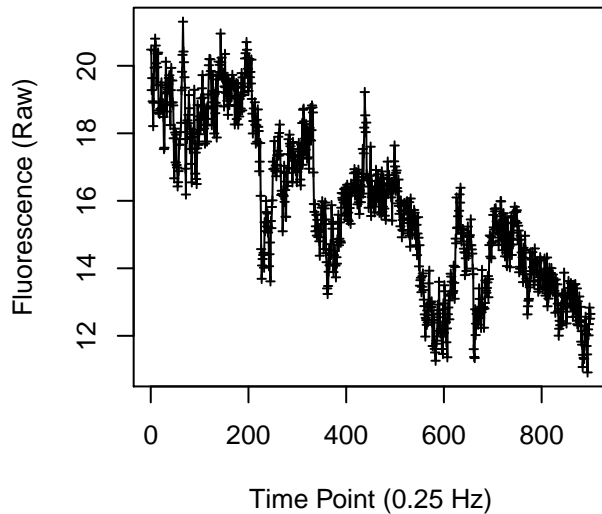
**Cell 2608**



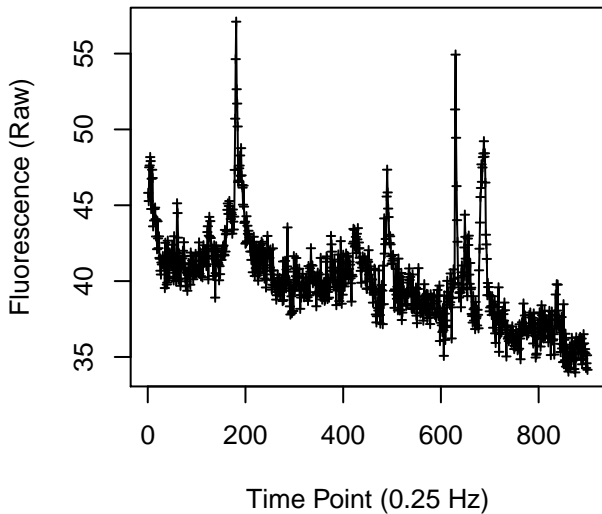
**Cell 2609**



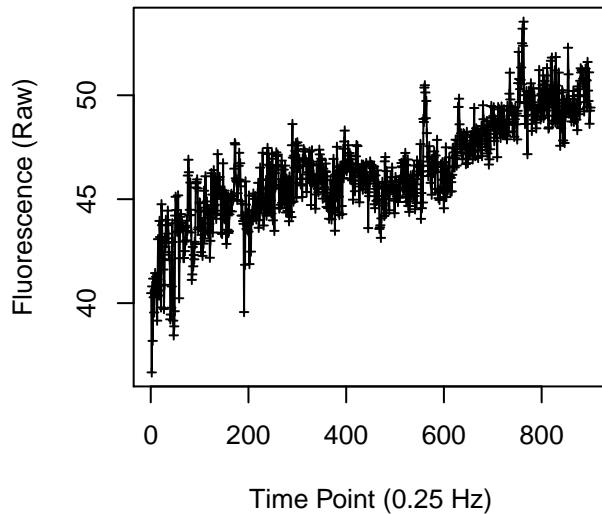
**Cell 2610**



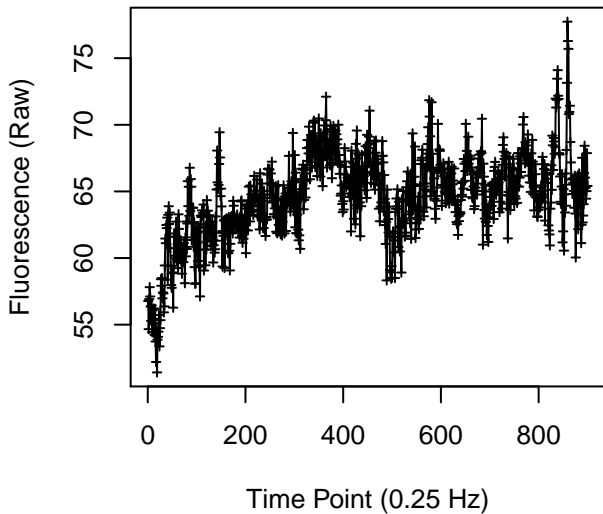
**Cell 2611**



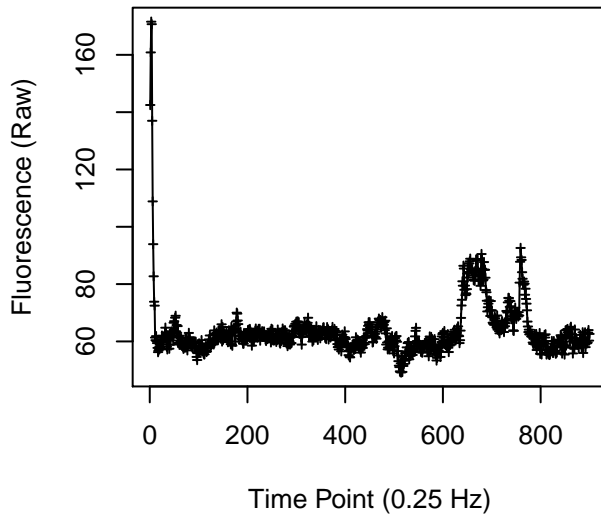
**Cell 2612**



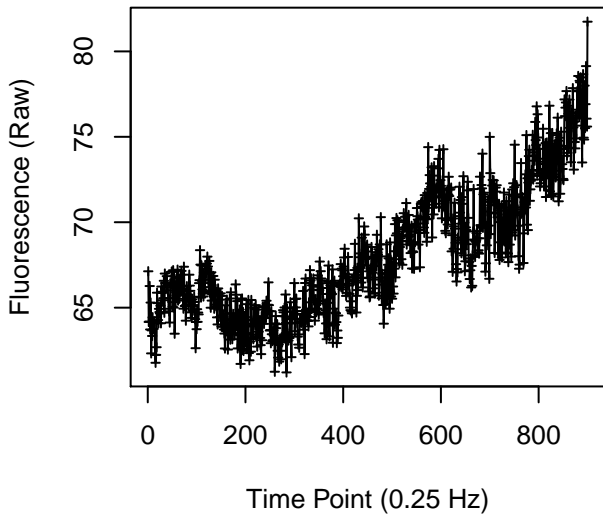
**Cell 2613**



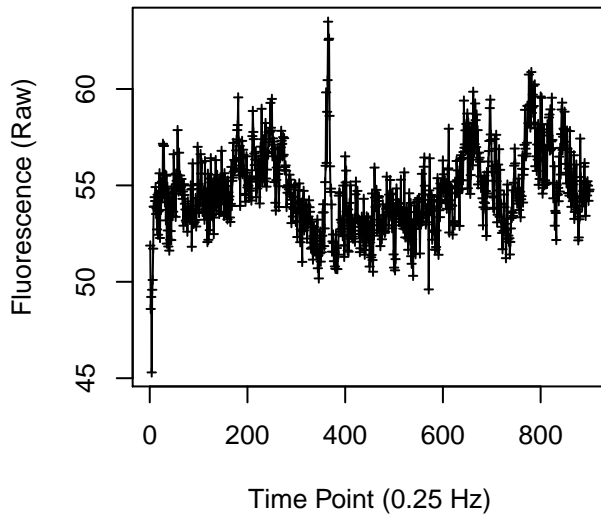
**Cell 2614**



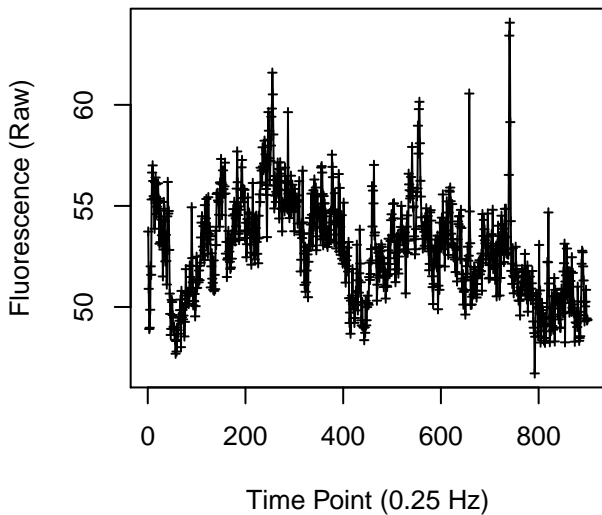
**Cell 2615**



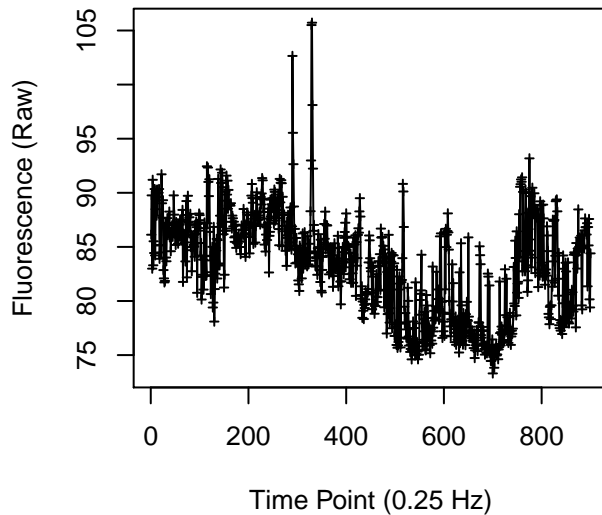
**Cell 2616**



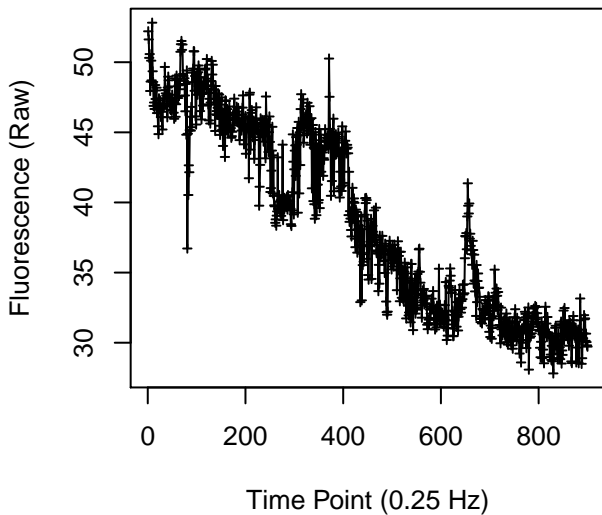
**Cell 2617**



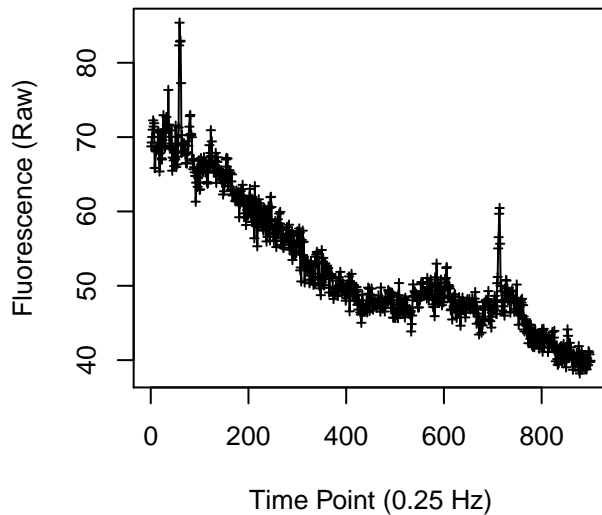
**Cell 2618**



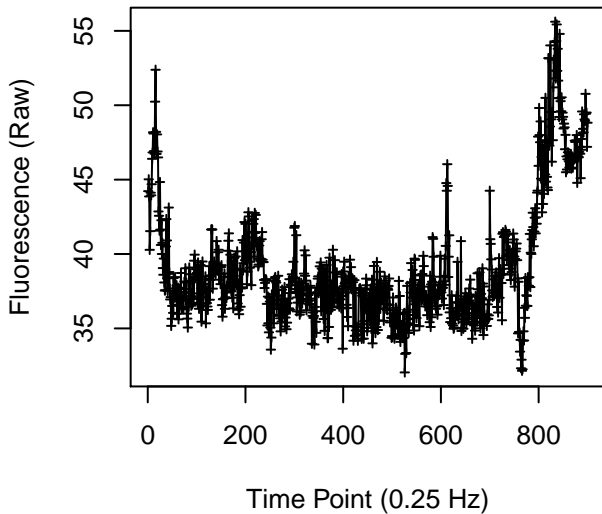
**Cell 2619**



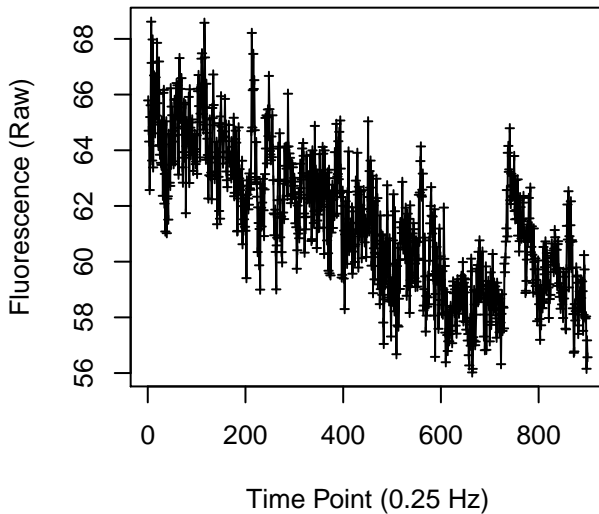
**Cell 2620**



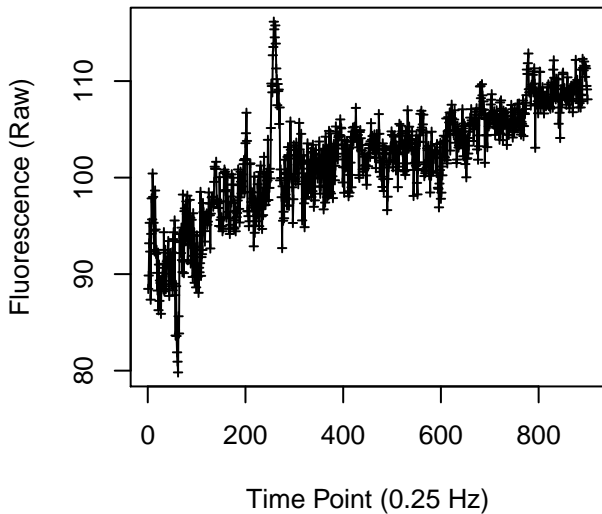
**Cell 2621**



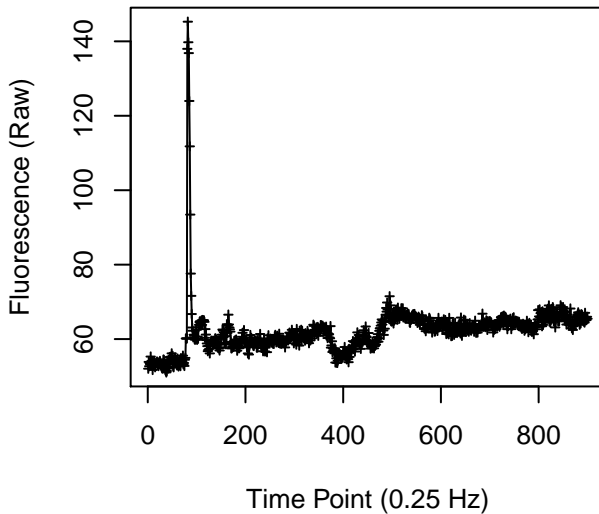
**Cell 2622**



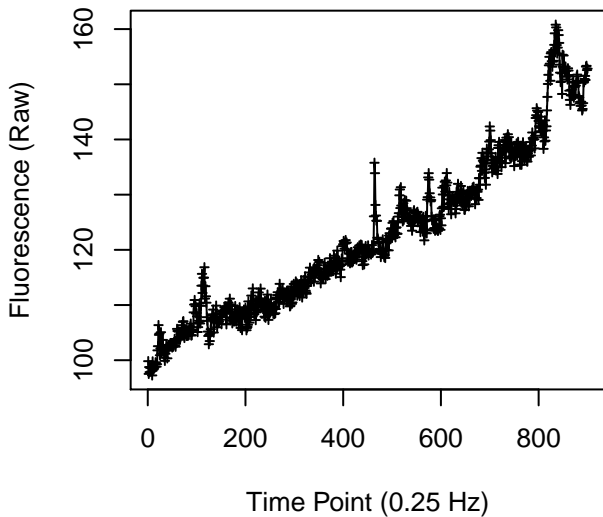
**Cell 2623**



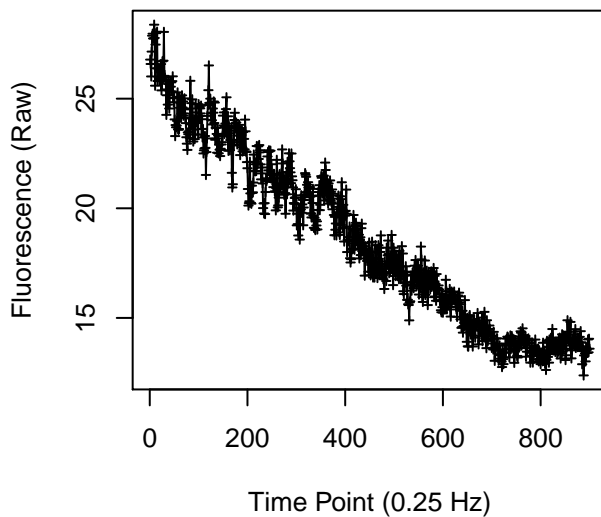
**Cell 2624**



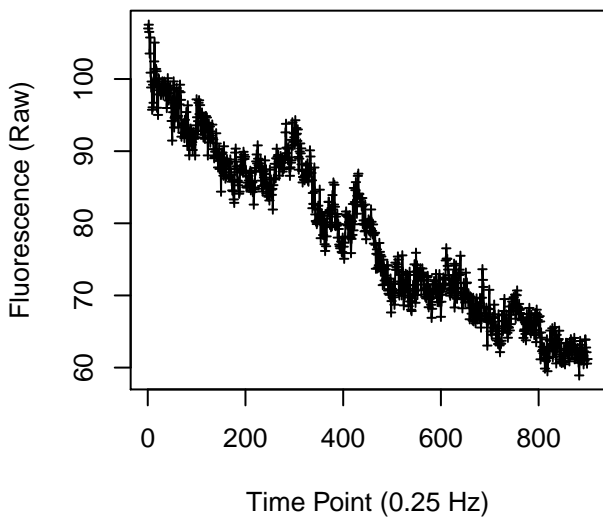
**Cell 2625**



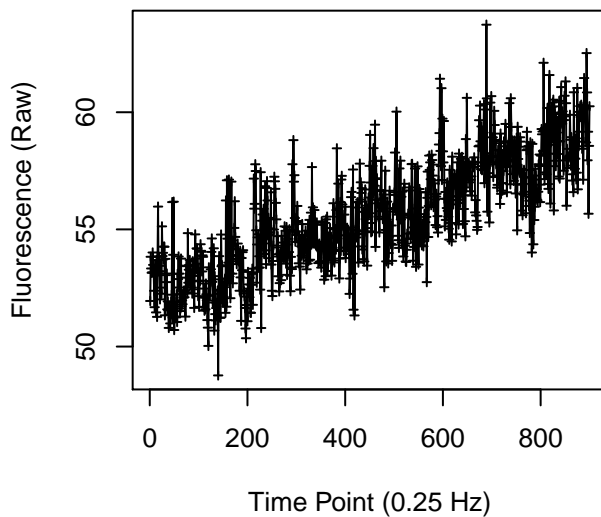
**Cell 2626**



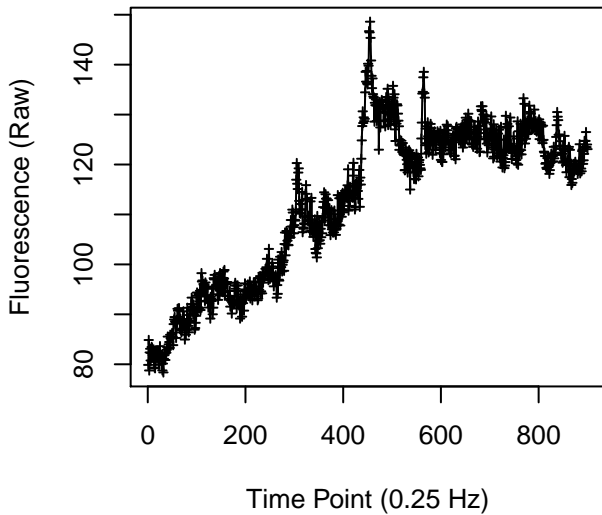
**Cell 2627**



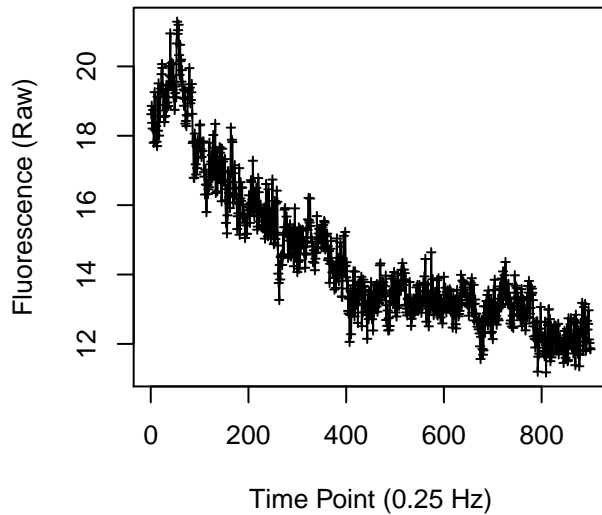
**Cell 2628**



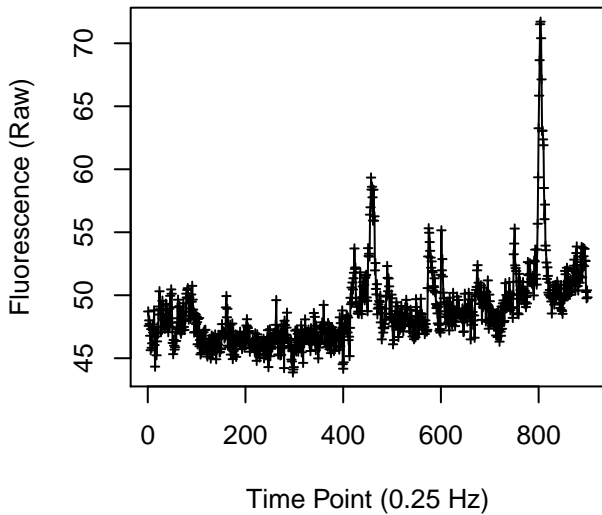
**Cell 2629**



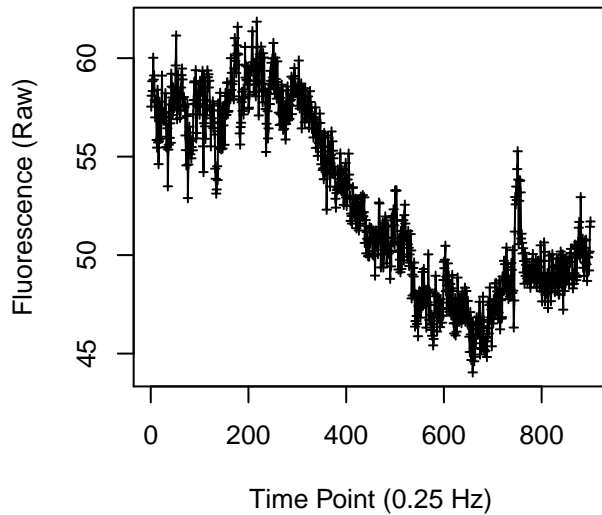
**Cell 2630**



**Cell 2631**

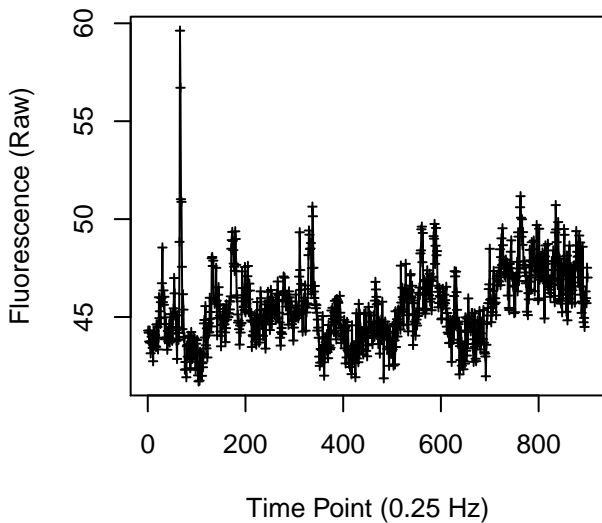


**Cell 2632**

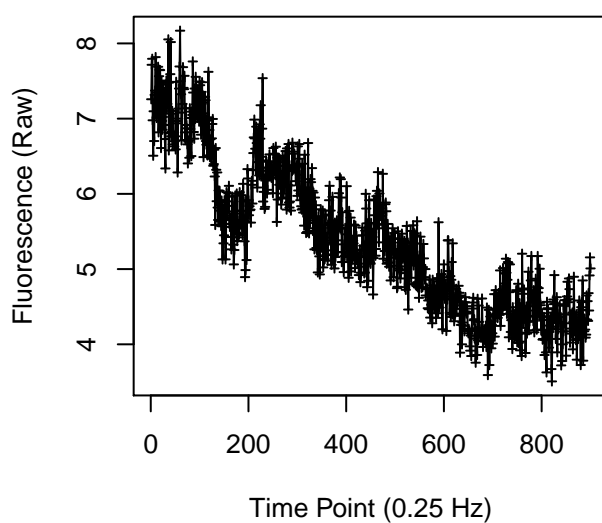




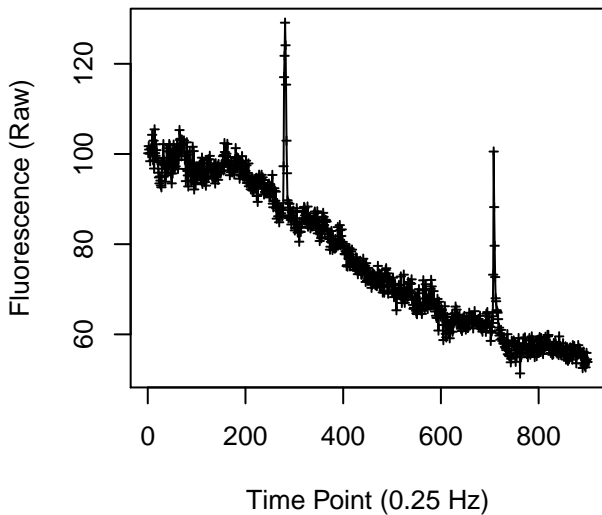
**Cell 2633**



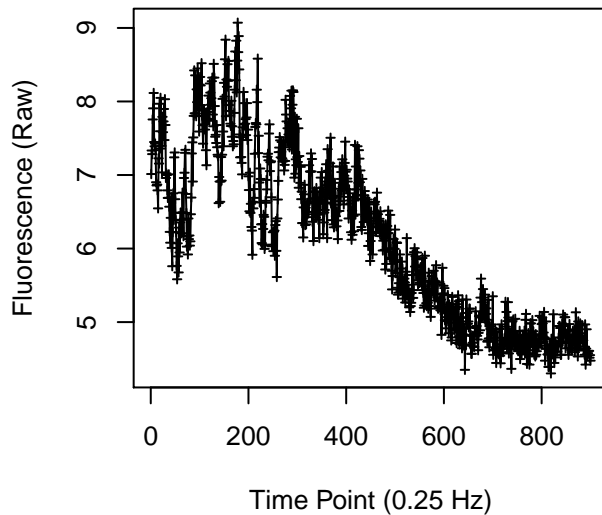
**Cell 2634**



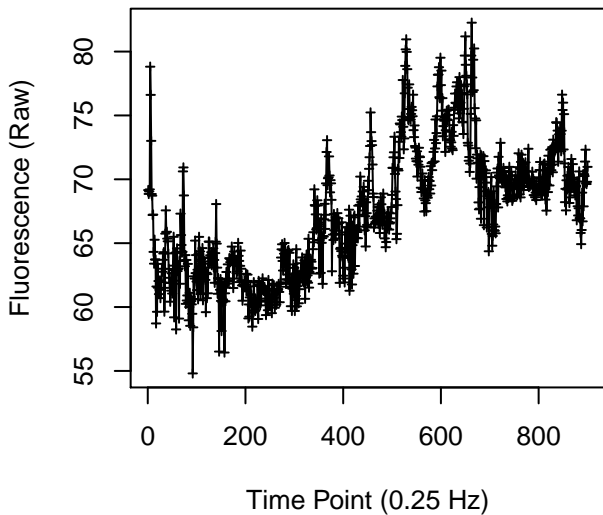
**Cell 2635**



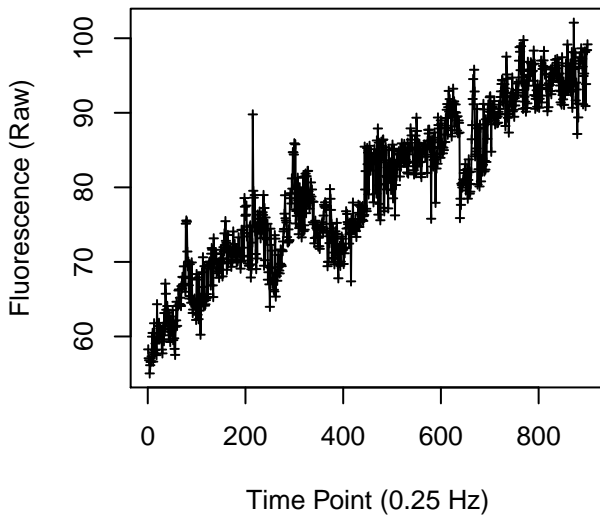
**Cell 2636**



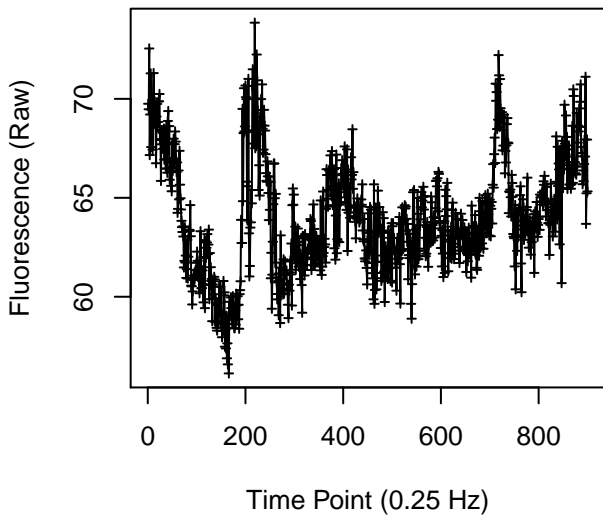
**Cell 2637**



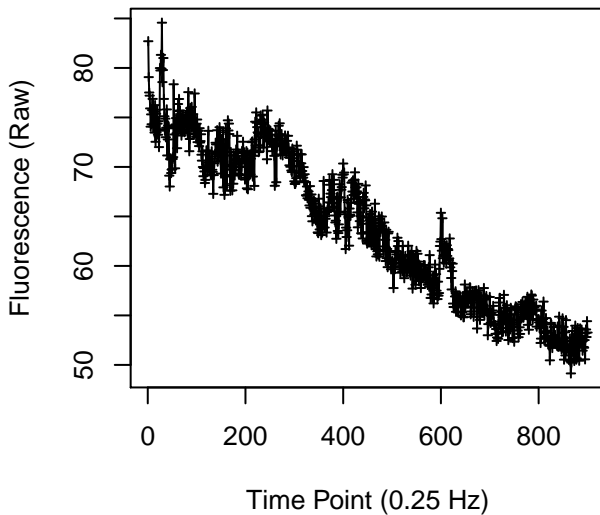
**Cell 2638**



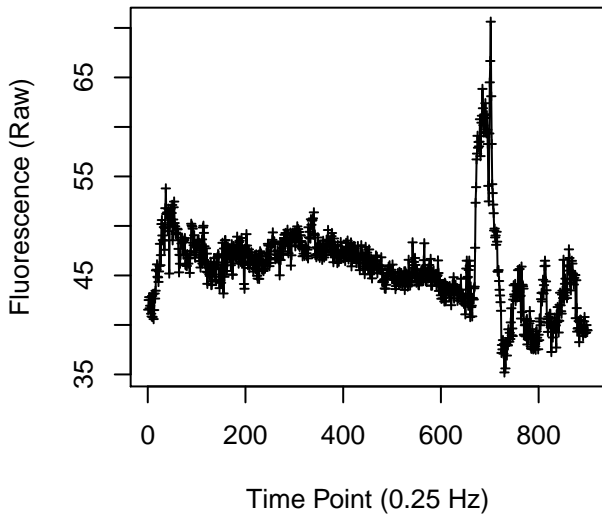
**Cell 2639**



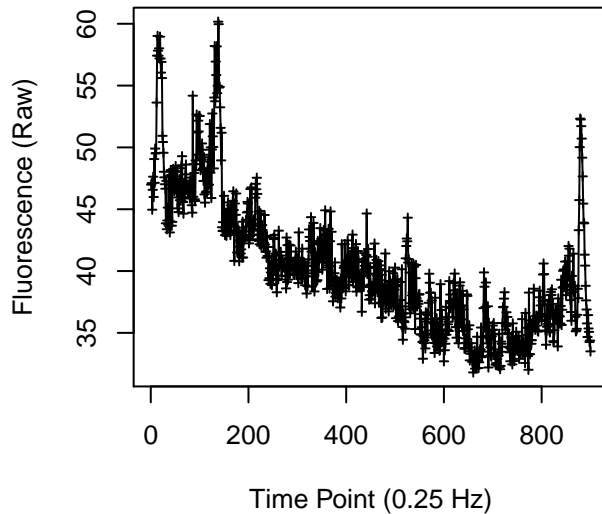
**Cell 2640**



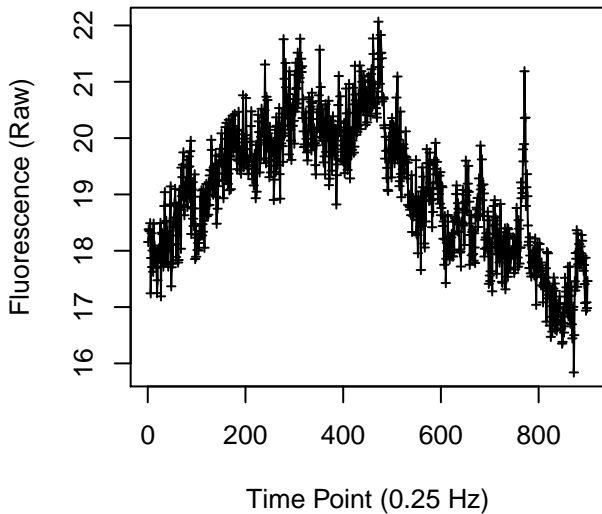
**Cell 2641**



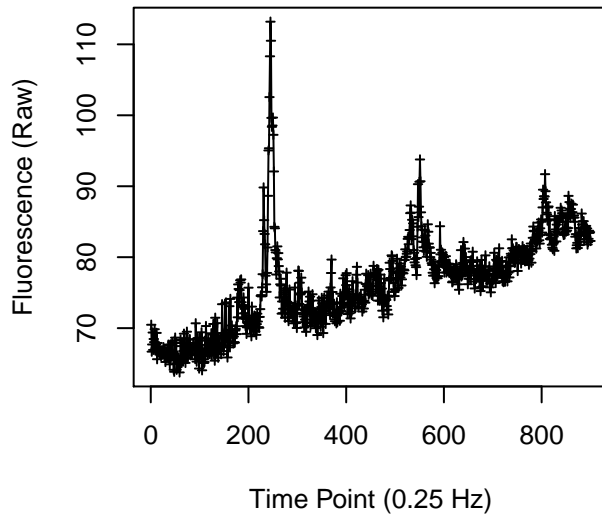
**Cell 2642**



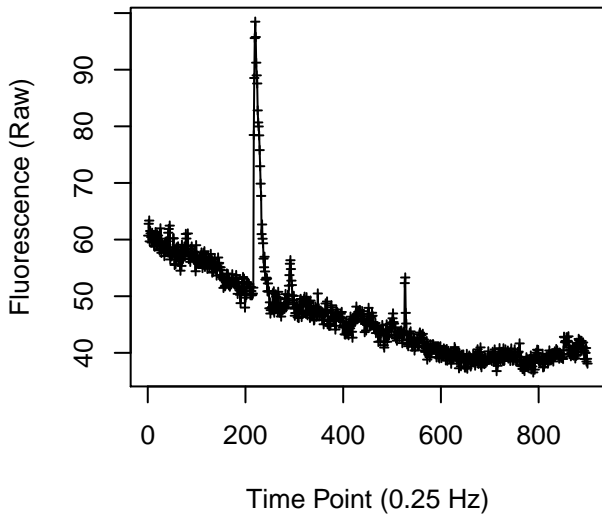
**Cell 2643**



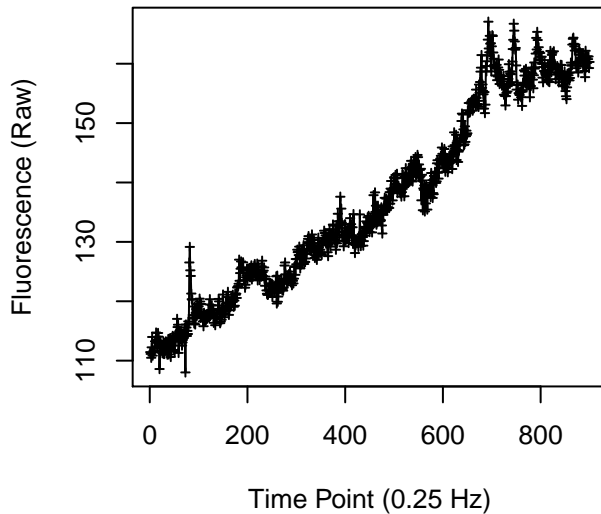
**Cell 2644**



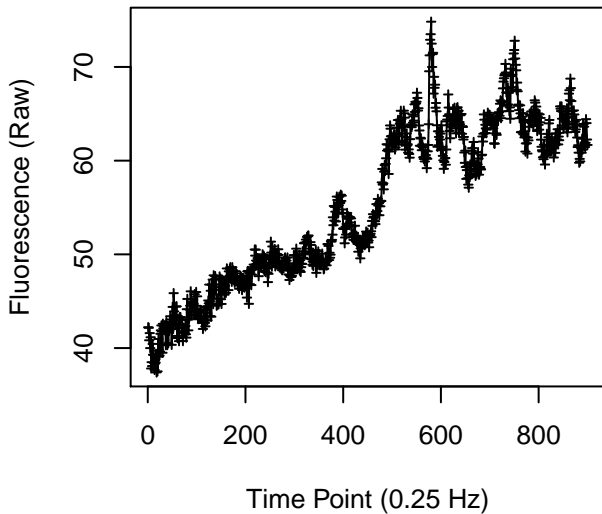
**Cell 2645**



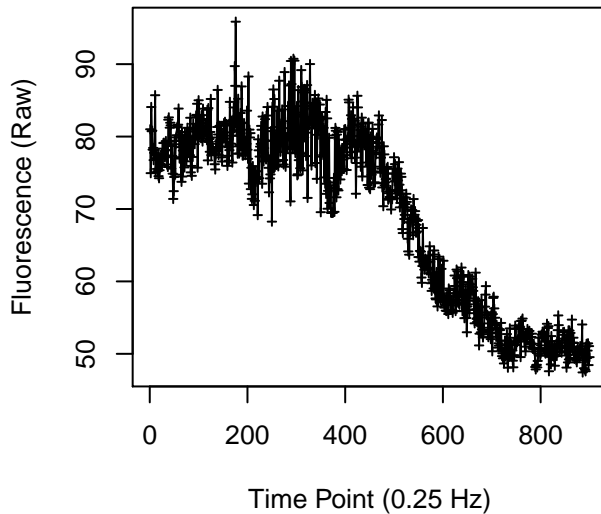
**Cell 2646**



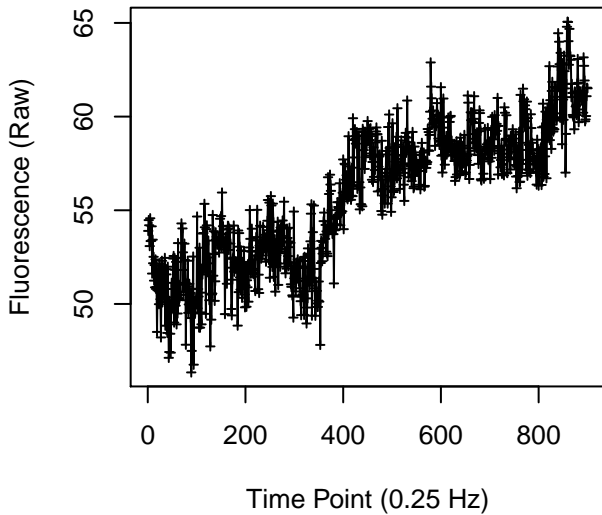
**Cell 2647**



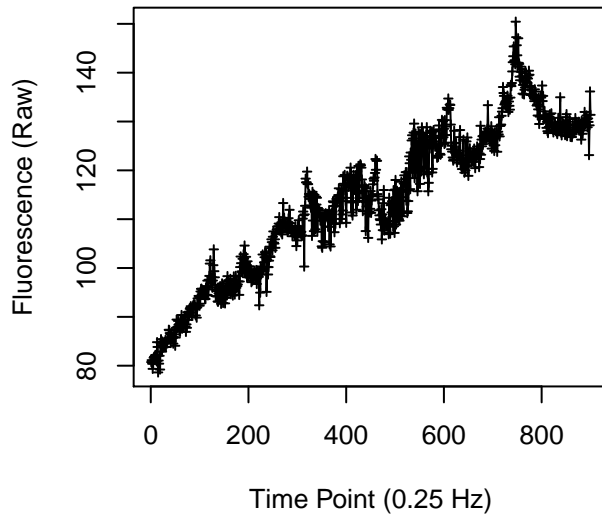
**Cell 2648**



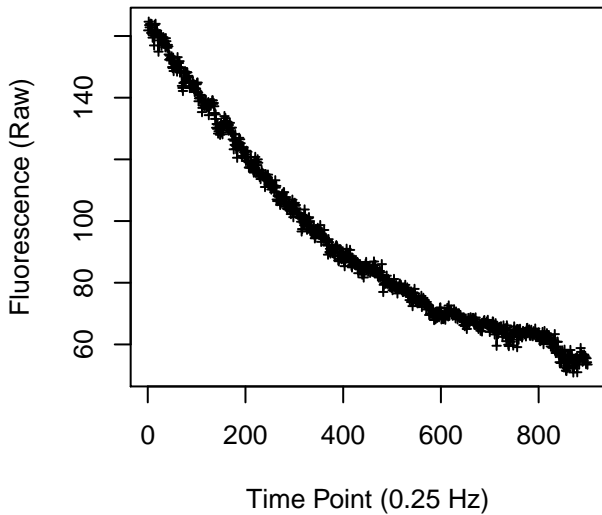
**Cell 2649**



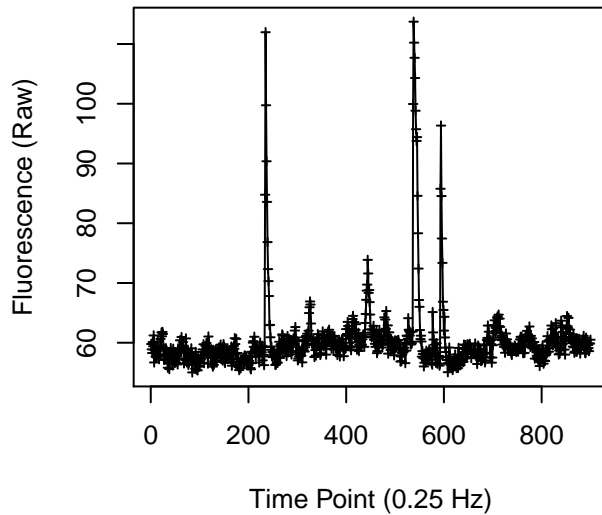
**Cell 2650**



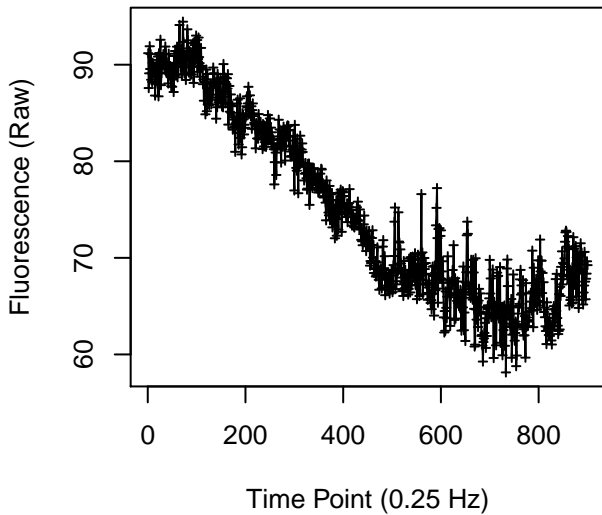
**Cell 2651**



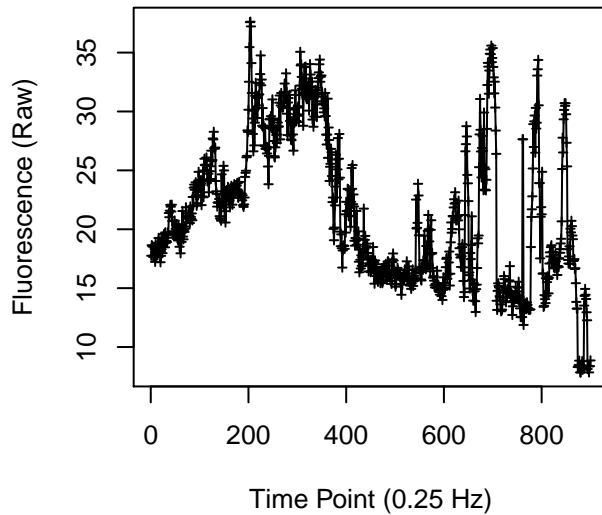
**Cell 2652**



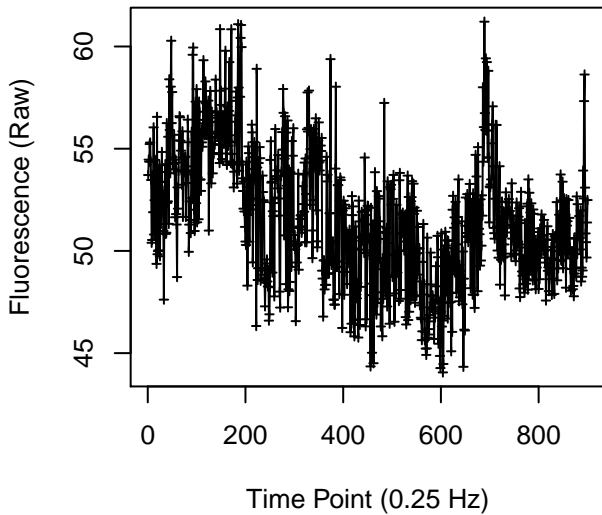
**Cell 2653**



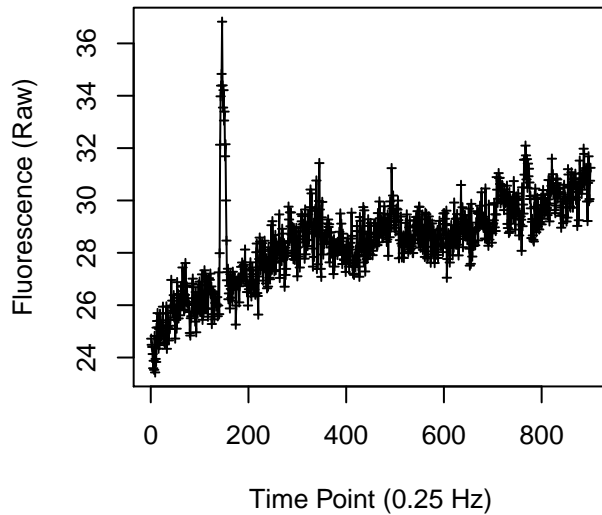
**Cell 2654**



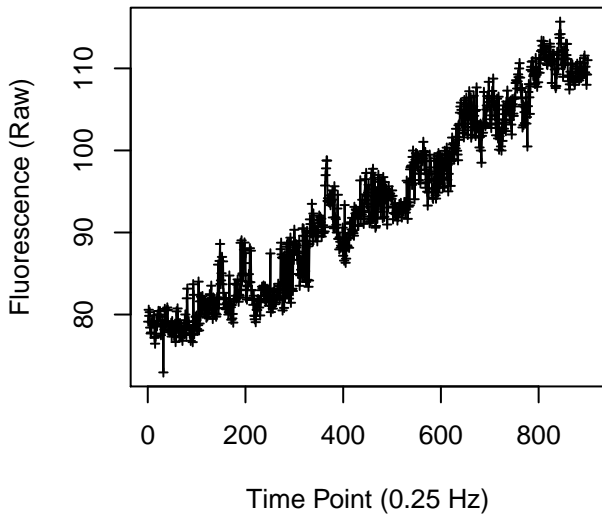
**Cell 2655**



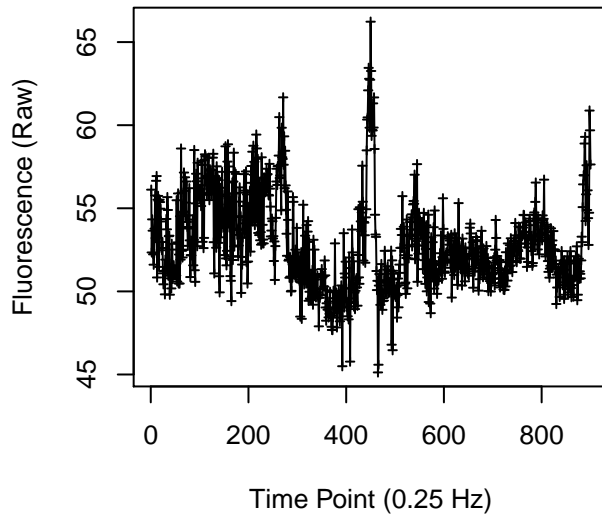
**Cell 2656**



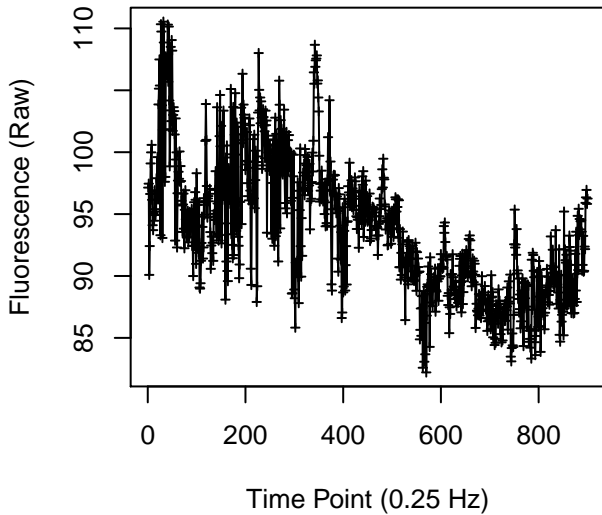
**Cell 2657**



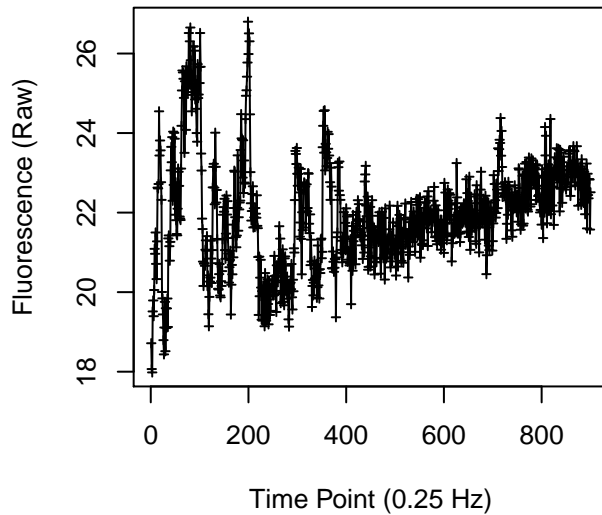
**Cell 2658**



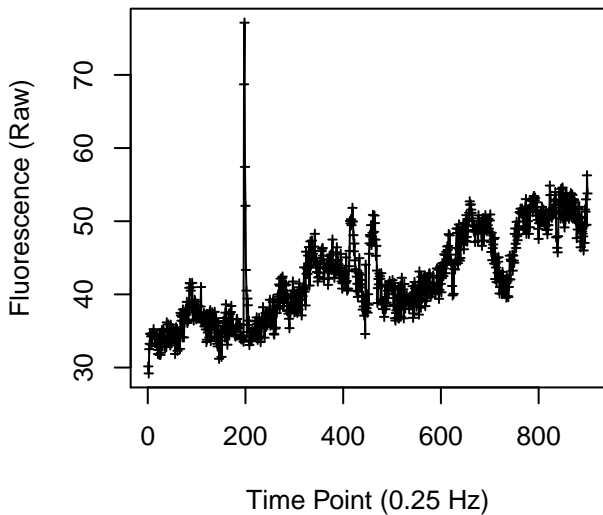
**Cell 2659**



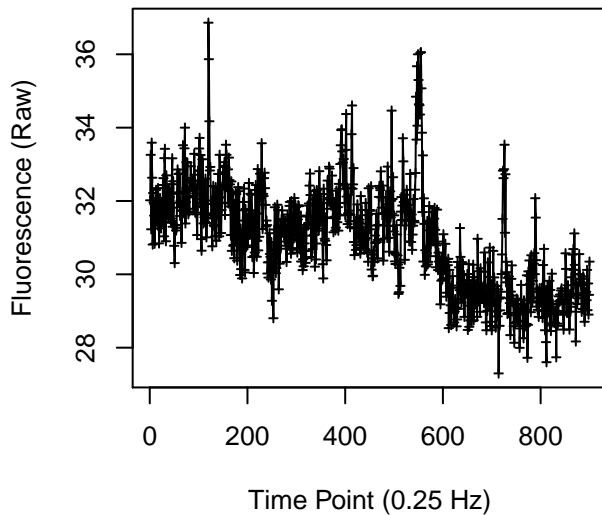
**Cell 2660**



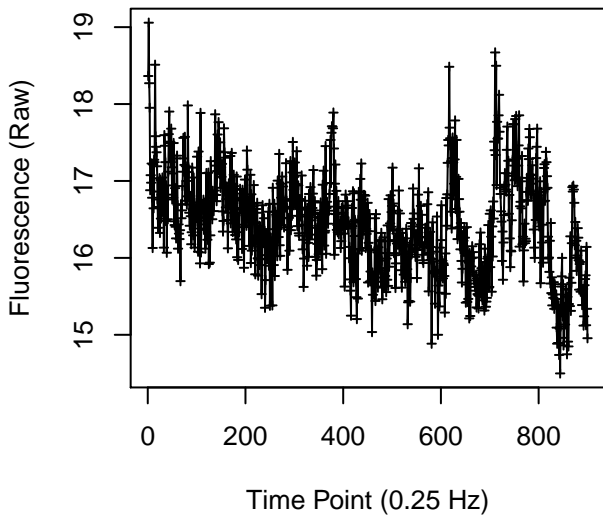
**Cell 2661**



**Cell 2662**



**Cell 2663**



**Cell 2664**

