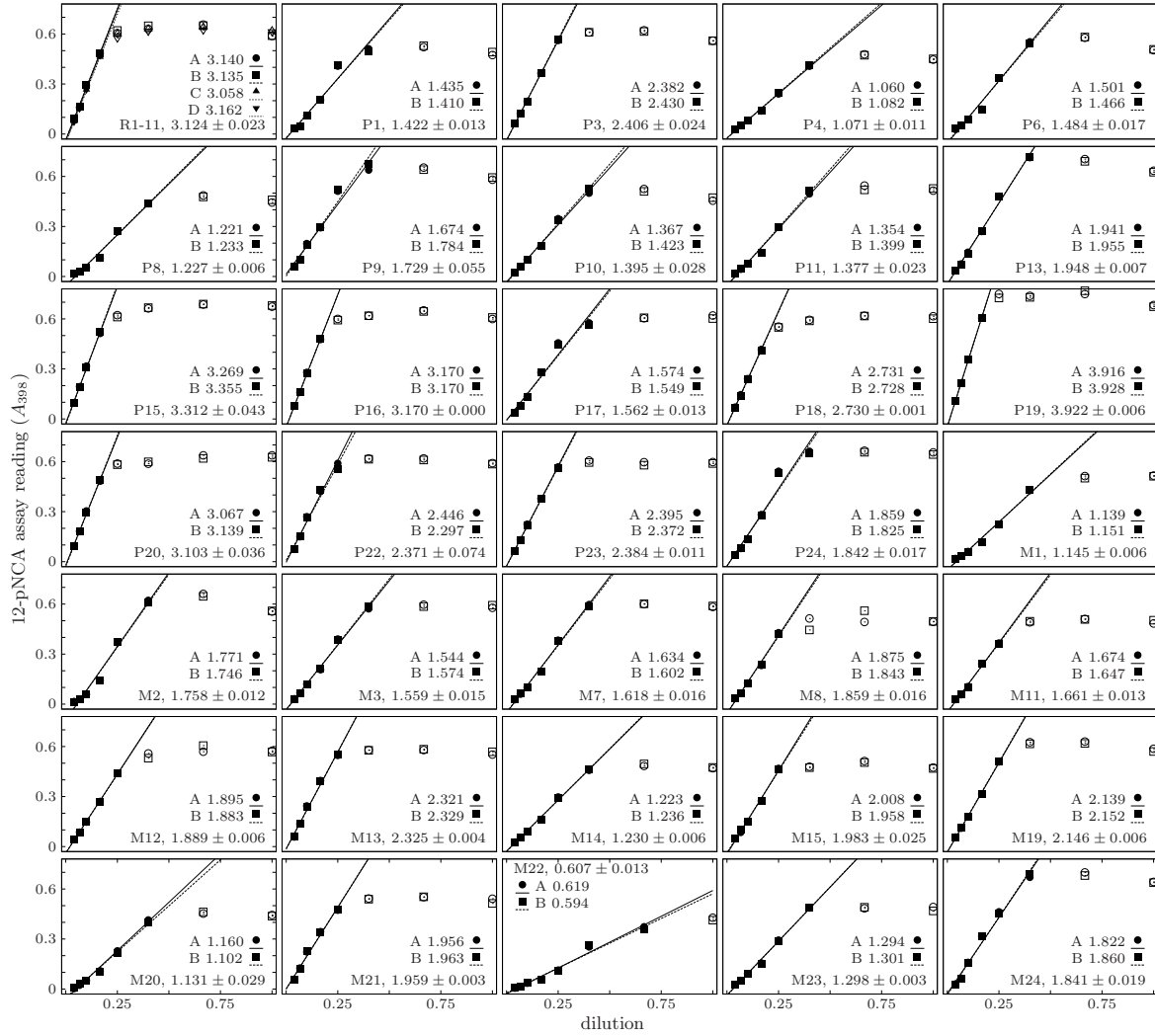
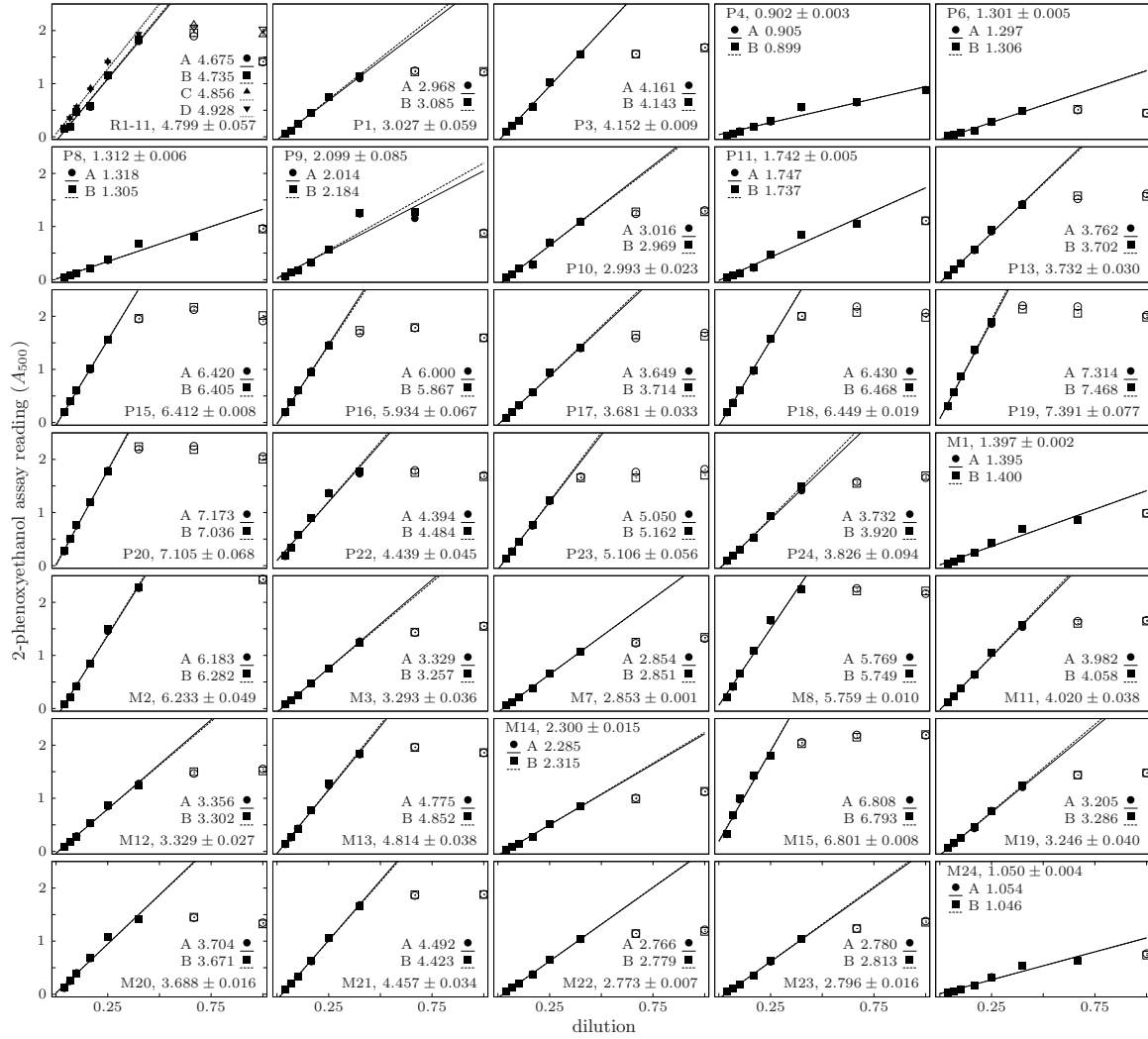


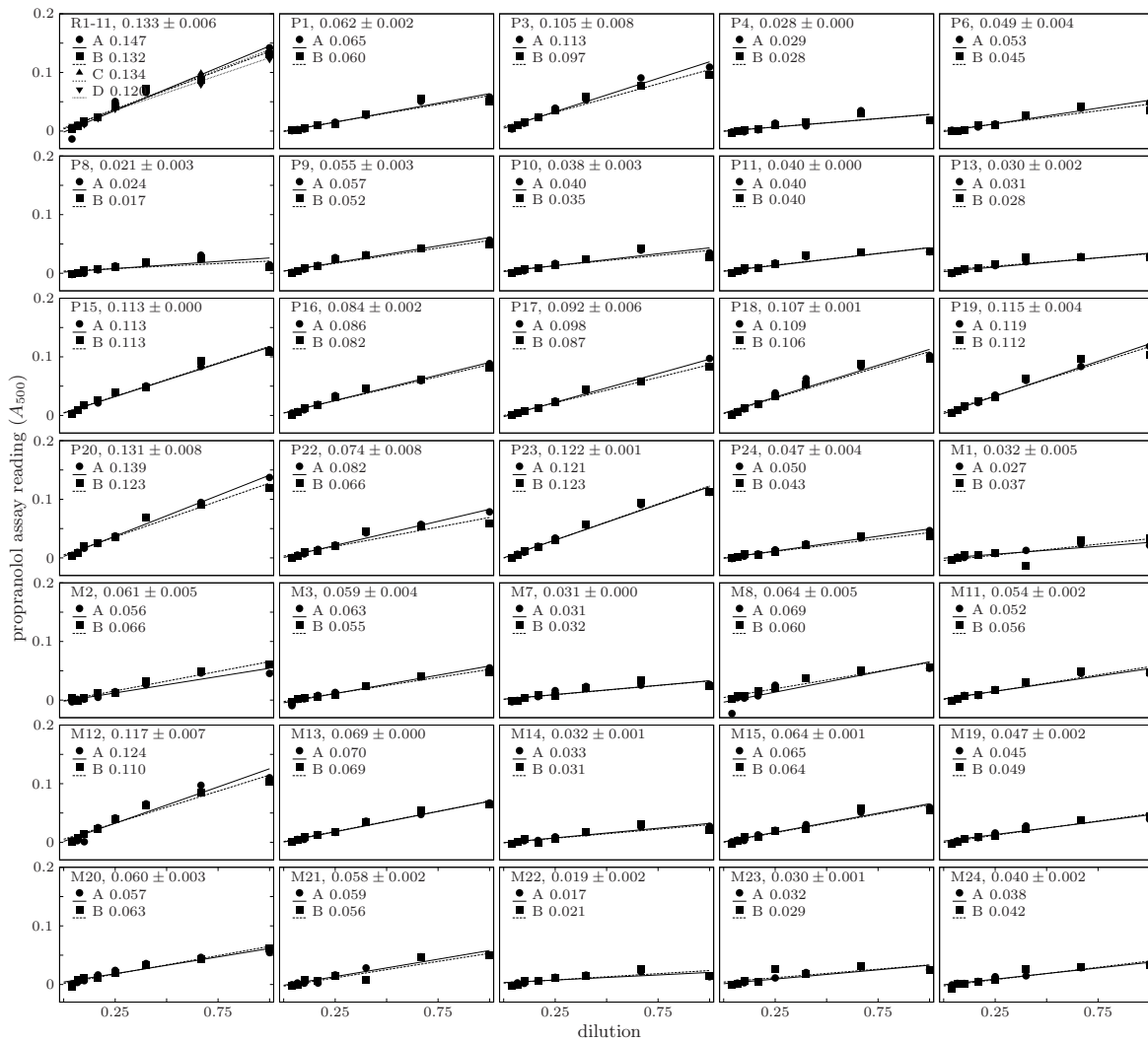
The standard curves used to determine the protein concentrations by CO difference spectrum measurements.



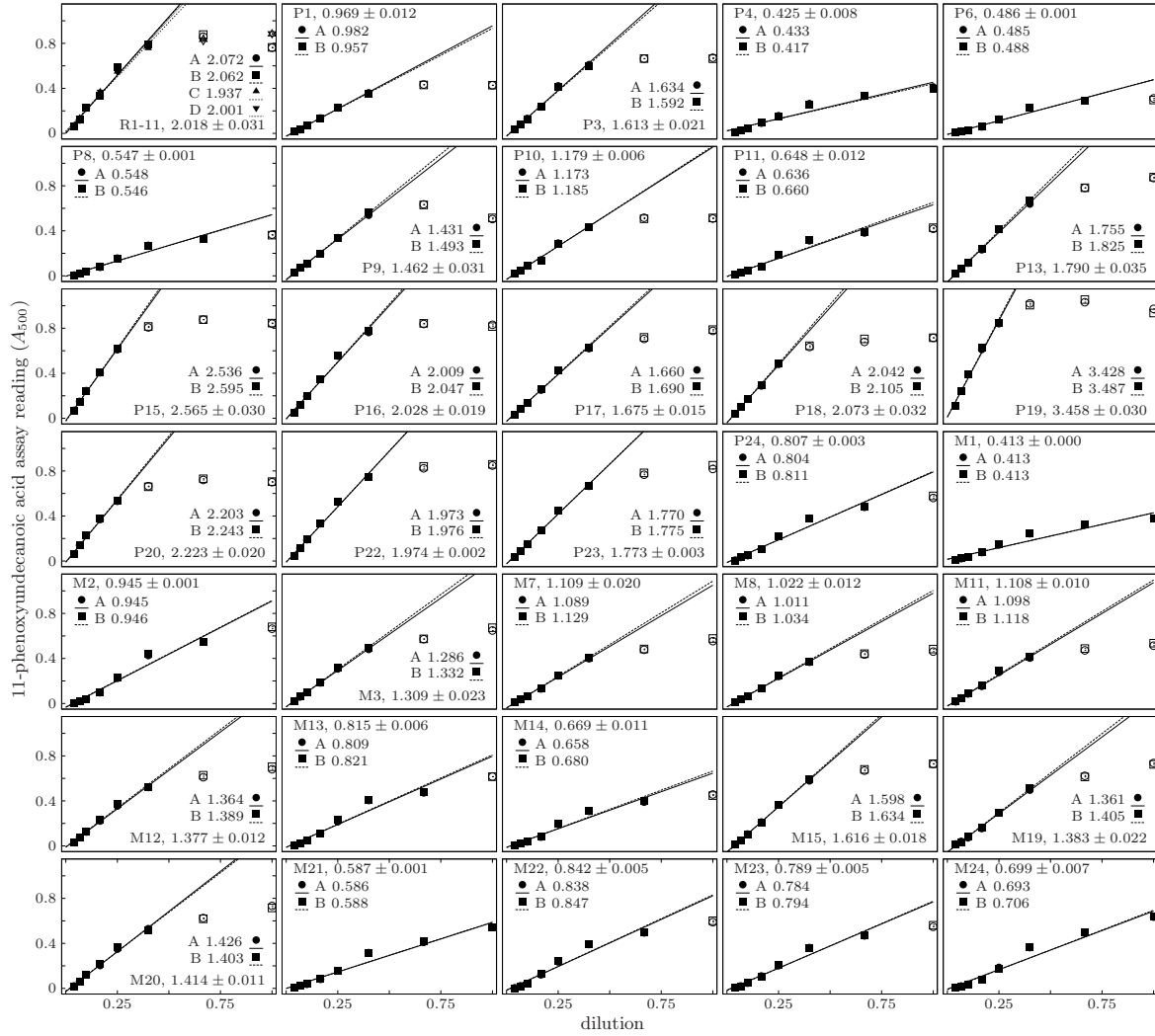
The standard curves used to determine the activities on 12-pNCA.



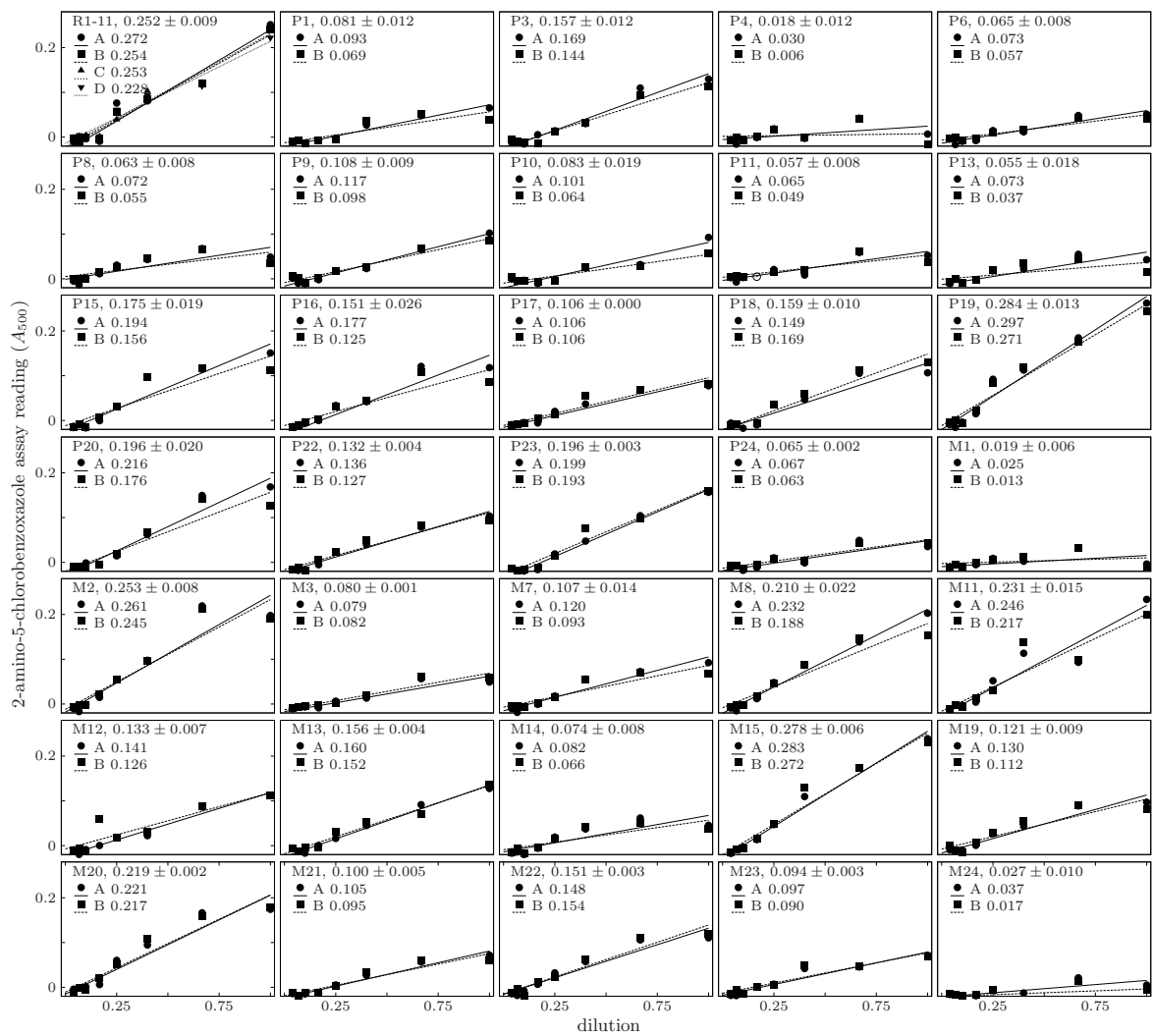
The standard curves used to determine the activities on 2-phenoxyethanol using the 4-AAP assay.



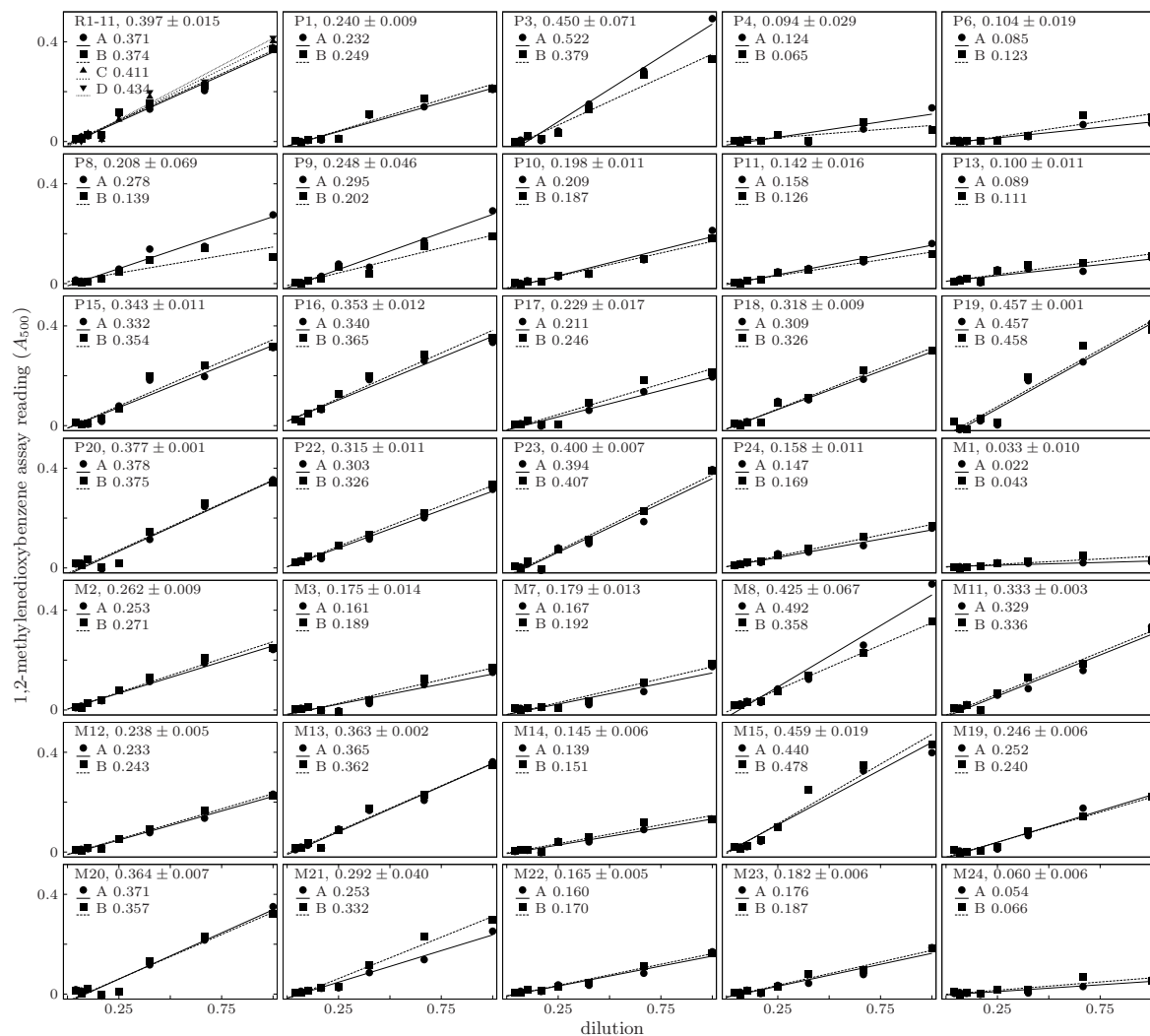
The standard curves used to determine the activities on propranolol using the 4-AAP assay.



The standard curves used to determine the activities on 11-phenoxyundecanoic acid using the 4-AAP assay.



The standard curves used to determine the activities on 2-amino-5-chlorobenzoxazole using the 4-AAP assay.



The standard curves used to determine the activities on 1,2-methylenedioxybenzene using the 4-AAP assay.