



Supplementary Fig. 2. Gel filtration chromatography profiles. (a) Comparison of monomeric, dimeric and tetrameric MW1 Fv proteins. The elution positions of standard proteins of known molecular weights are indicated. (b) Demonstration that the MW1 Fv forms a complex with HD Exon 1 containing a 16-residue poly-Gln tract. Different ratios of MW1 Fv and HD Exon 1-16Q were incubated, then run over the gel filtration column. (c) Demonstration that the MW1 Fv forms a complex with SUMO-10Q.