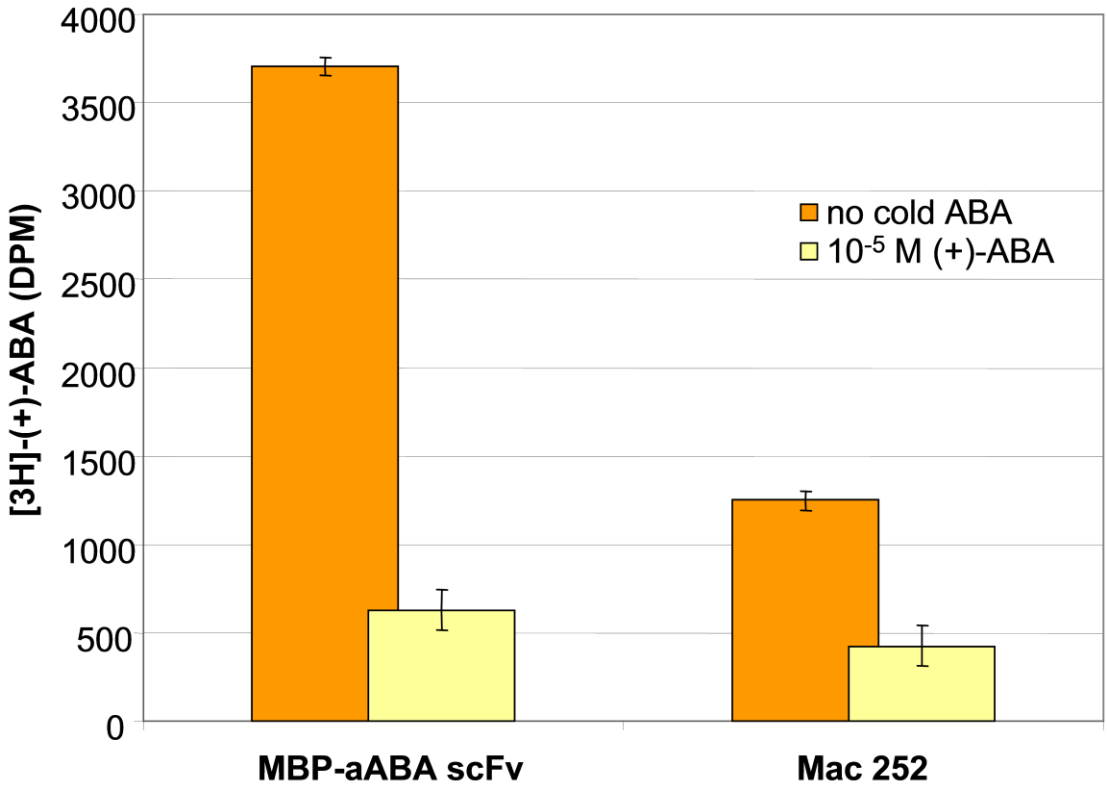

Figure S3: Radiolabel assay of purified scFv. MAC252, a commercially available monoclonal for ABA, was used as a positive control (diluted 1:5,000). The fusion protein was incubated with [^{3}H]-ABA +/- 10^{-5}M (+)-ABA (cold ABA) for 1h at 4ºC. Bound [^{3}H]ABA was precipitated with protein using 50% saturated ammonium sulphate. Saturable (specific) binding of (+)-ABA to each antibody is indicated by the difference in binding between samples with and without excess unlabelled ABA. MAC252 is a commercially-available, unrelated monoclonal immunoglobulin specific for ABA and is used only as a positive control of specific binding. The data do not allow for a comparison in efficacy between the two. A comparison of MAC252 and the parental 15-I-C5 can be found in Walker-Simmons et al. (1991).