

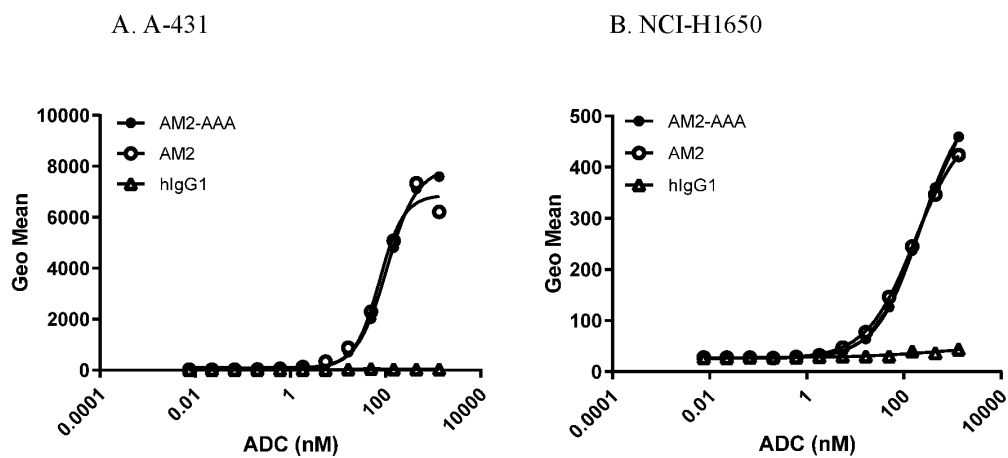
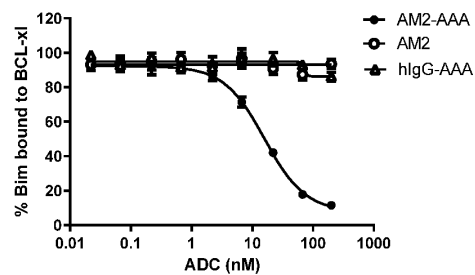
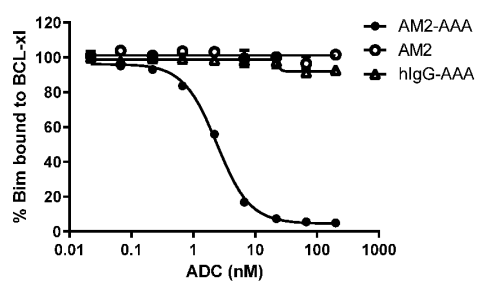


Figure 1: Binding of AM2-AAA, AM2 and MSL109 hIgG1, to A-431 and NCI-H1650 as assessed by FACS.

A. 431

B. NCI-H1650



C. A431

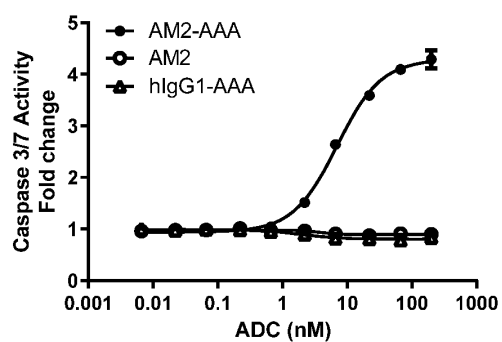


Figure 2: Disruption of Bcl-xL-BIM complexes in (A) A-431 and (B) NCI-H1650 cells following treatment with AM2-AAA, MSL109 hlgG-AAA or AM2. AM2-AAA disrupts BIM-Bcl-xL complexes and promotes caspase activation (C).

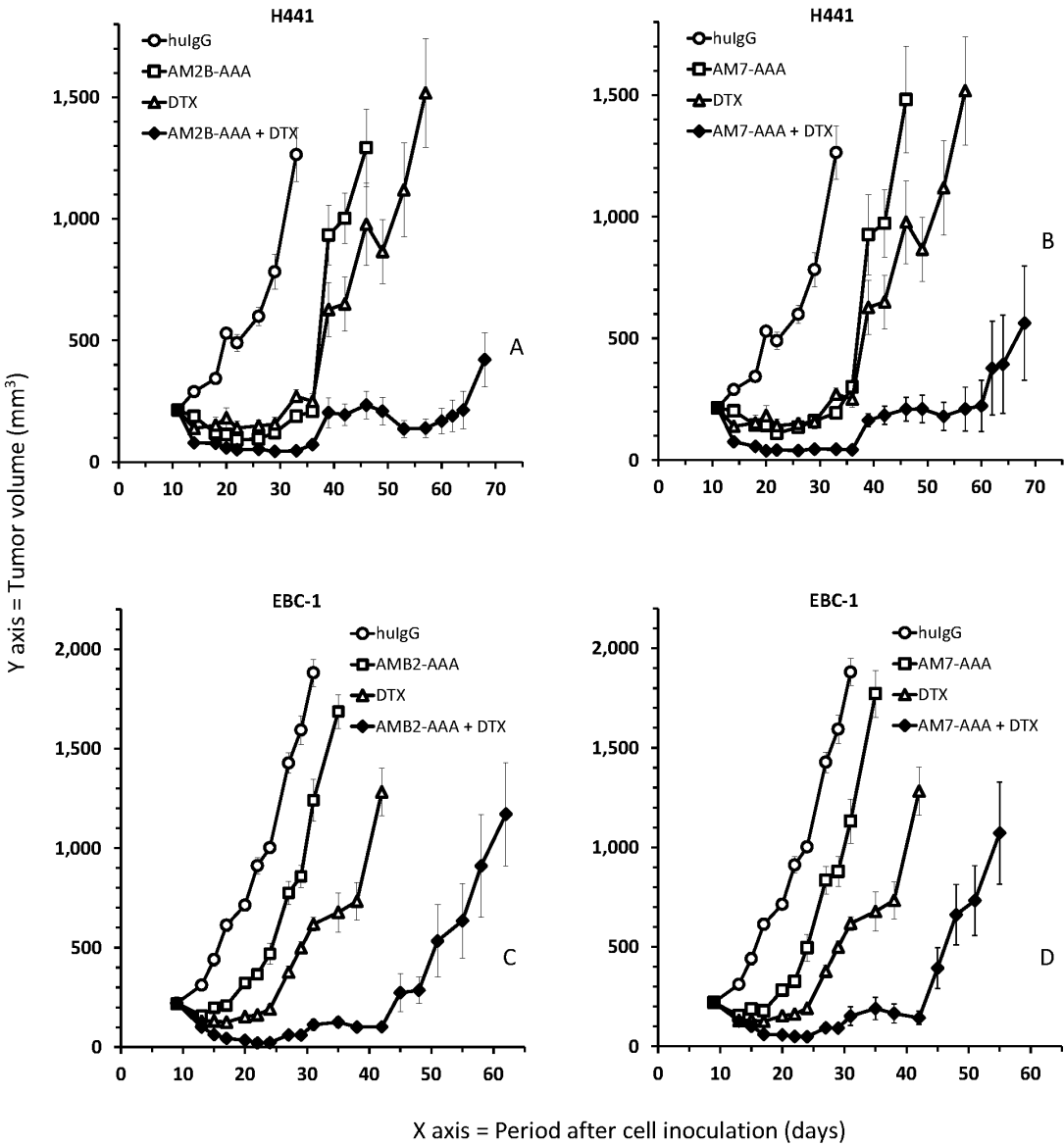


Figure 3: Inhibition of EBC-1 and H441 xenograft growth after treatment with AM2B-AAA, AM7-AAA, DTX and combinations of DTX with AM2B-AAA or AM7-AAA.