S6 Fig. AMG 330-induced cytotoxicity in the presence of healthy donor T-cells, restricted dataset (n=25). (A) 48 hour AMG 330-induced cytotoxicity in the 25 primary AML specimens with highest baseline *in vitro* viability with and without added healthy donor T-cells, as indicated. (B, C, D) AMG 330-induced cytotoxicity at 48 hours, stratified by disease stage (newly diagnosed AML [n=12] and relapsed/refractory AML [n=13]) in the presence of T-cells from a single healthy donor at E:T cell ratios of 1:3, 1:1, and 3:1 as indicated.