



**Figure S7**

**Fig S7: Pitavastatin activity on biomarkers of prenylation and cell death.**

**A.** Pitavastatin increases PUMA, blocks prenylation, and affects phosphorylated ERK at concentrations lower than simvastatin in several MMCLs

**B.** 300 nM Pitavastatin sensitizes to apoptosis as measured by BH3 profiling in OPM2. Significance determined by student's t-test against untreated samples.