



Supplemental Fig. S1. GW7845 initiates both apoptosis and necrosis in early B cells. BU-11 cells were treated with Vh (DMSO, 0.1%) or GW7845 (40 μ M) for 0.5-4 hr. Caspase-3 activity and LDH release were assessed using the Caspase3/7-Glo Assay and the CytoTox-Glo Assay (Promega). Luminescence values in experimental wells were normalized by that measured in untreated cells and are presented as “Fold Change from Naïve.” Data are presented as means \pm SE from 4 independent experiments. *Statistically different from Vh-treated ($p < 0.05$, ANOVA, Tukey-Kramer).