



Supplementary Figure 3: The Pancaspase inhibitor zVAD but not the Caspase-9 inhibitor zLEHD abrogates chemotherapy-induced sensitization to TRAIL. After chemotherapy, parental H-TRAIL-R4 cells were pretreated for 30 minutes, prior His-TRAIL stimulation (500 ng/ml, 6 hours) with 25 μ M of z-VAD-fmk, 25 μ M z-LEHD-fmk or the corresponding amount of DMSO. Apoptosis was measured by Hoechst staining. These results are representative of 3 independent experiments. Mean apoptosis values and SD are shown (mean \pm SD).