S3 Fig. PLC-γ1/PAK1 cooperation enhances BIM-mediated apoptosis. 

A. Jurkat T cells were transfected either with PLC-γ1<sup>Cl</sup>-HA, Flag-PAK1, or both cDNAs (10 µg each). 48h post-transfection, cytosolic fractions were examined for cytochrome C levels by WB (n=4). 

B. Jurkat T cells were transfected either with PLC-γ1<sup>Cl</sup>-HA, Flag-PAK1, or both cDNAs (10 µg each). Caspase 9 inhibitor (z-LEHD-fmk, 100 µM) was added 4h after transfection to minimize drug toxicity. 40h post-transfection, cells were lysed. Lysates (75%) were subjected to an active Caspase 9 IP and the 25% remaining lysates were used to prepare WCLs. Samples were then analyzed by WB (n=3).