Supporting Information

Anderson et al. 10.1073/pnas.1320178111

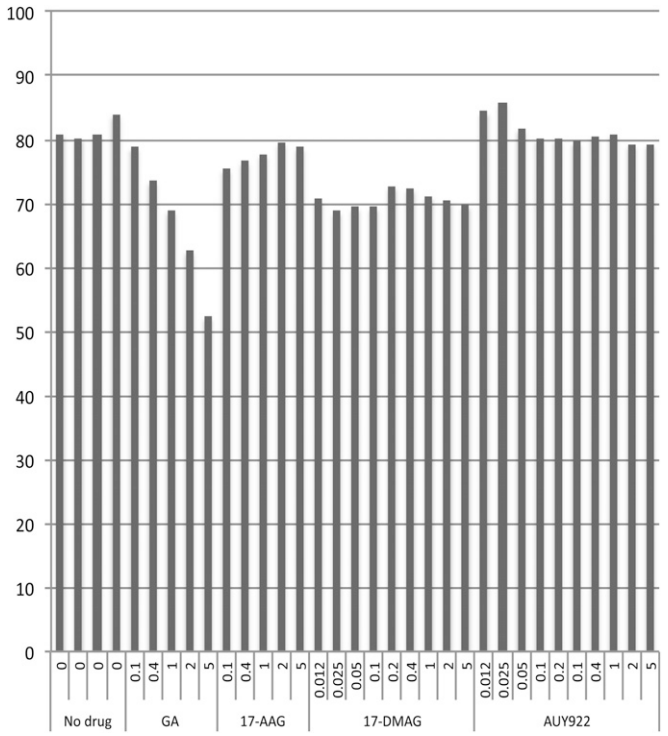

Fig. S1. J-Lat cells were stimulated by TPA (5 nM) for 24 h in the presence of the indicated compounds (μM) and analyzed by flow cytometry. Cells that did not fall within the forward/side scatter gate established for untreated (no Hsp90 inhibitors) cells were considered dead. 17-AAG, 17-(N-allylamino)-17-demethoxygeldanamycin; 17-DMAG, *17*-Dimethylaminoethylamino-*17*-demethoxygeldanamycin; TPA, 12-O-tetradecanoylphorbol-13-acetate.

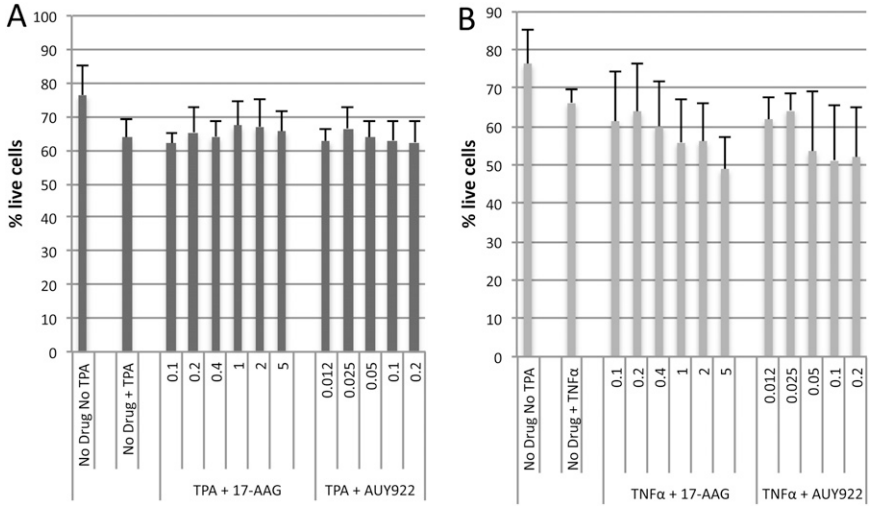

Fig. S2. J-Lat cells were stimulated by (*A*) TPA (5 nM) or (*B*) TNFα (5 ng/mL) for 24 h in the presence of the indicated compounds (μM) and analyzed by flow cytometry. Cells that did not fall within the forward/side scatter gate established for untreated (no Hsp90 inhibitors) cells were considered dead.

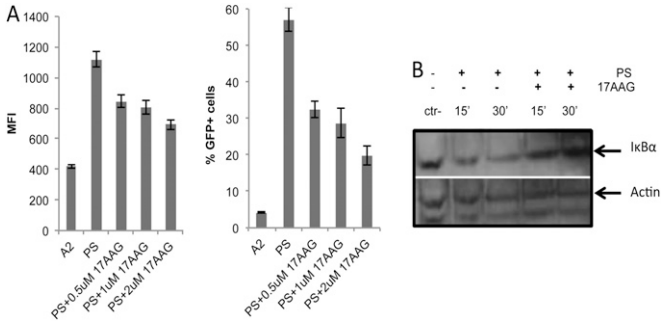

Fig. S3. (*A*) J-Lat cells were stimulated with prostratin (PS) (50 nM) for 24 h in the presence of the indicated concentrations of 17-AAG and analyzed by flow cytometry. Bars show average values ± SD, $n = 3$. (*B*) Cells were stimulated with PS (50 nM) for 15 or 30 min in the presence of 17-AAG (2 μM) and analyzed by Western blot with an antibody against IkBα.