

Figure S1: Effect of forced expression of HCK in resistant cell lines on DPP8/9 inhibitor-induced cytotoxicity. (A) The forced overexpression of HCK in Daudi and NAMALWA cells was estimated by Western blot analysis. NT, no treatment; GFP, control vector. (B and C) 1.0×10^5 of Daudi or NAMALWA cells and their transfectants were cultured with DPP8/9 inhibitors (1G244 or talabostat) at doses of 0-100 μM for 6 hours. Cytotoxicity was estimated by a LDH release assay (n=6).

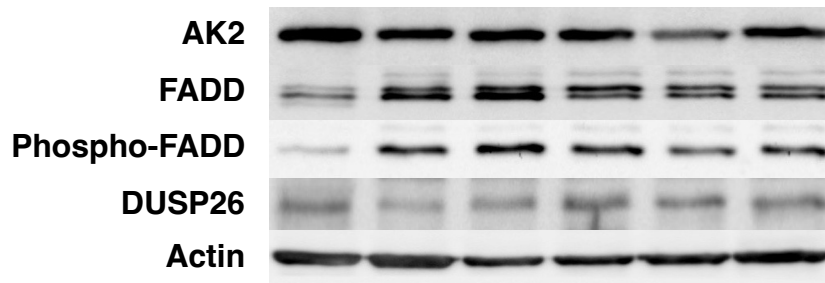


Figure S2: Expression of AK2-mediated apoptosis-inducing factors. Expression level of AK2, FADD, phosphor-FADD, and DUSP26 in THP-1, MM.1S, KARPAS299, KG1, NAMALWA, or Daudi cells was estimated by Western blot analysis.