

Supplementary Materials: Synthesis and Cytotoxicity against K562 Cells of 3-O-Angeloyl-2-O-acetyl Ingenol, a Derivative of Ingenol Mebutate

Ming Liu, Fangling Chen, Rilei Yu, Weiyi Zhang, Mei Han, Fei Liu, Jing Wu, Xingzeng Zhao and Jinlai Miao

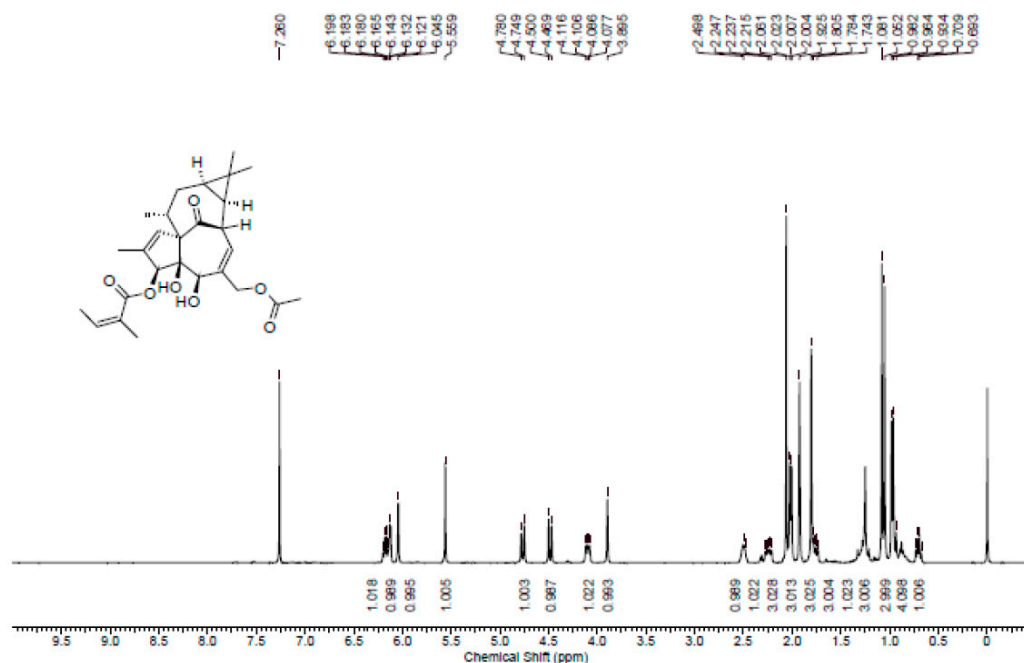


Figure S1. ¹H-NMR spectra for 3-O-angeloyl-2-O-acetyl ingenol (AAI).

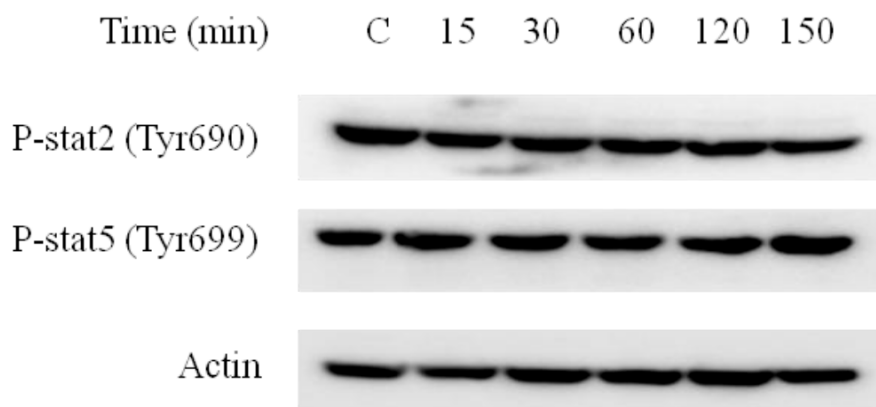


Figure S2. AAI does not affect the activation of stat2 and stat5.