

Figure S1. Compounds from the genus *Aglaia* have the cyclopenta[*b*]tetrahydrobenzofuran skeleton. Chemical structure of (A) silvestrol and (B) episilvestrol.

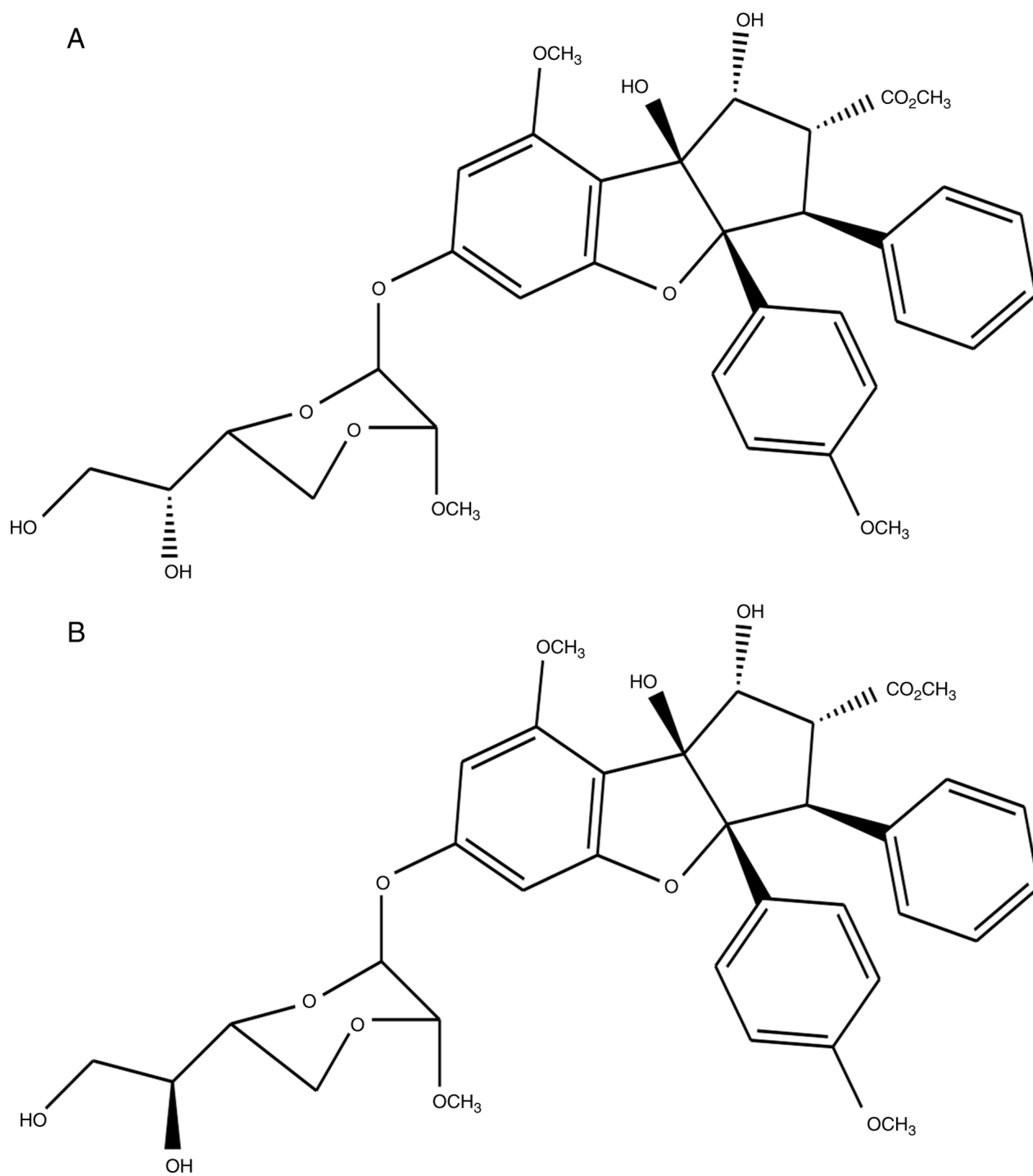


Figure S2. No difference in percentages sub-G<sub>1</sub> between untreated HK1 cells and HK1 cells in vehicle controls. DMSO, dimethyl sulfoxide; NaH<sub>2</sub>PO<sub>4</sub>, sodium dihydrogen phosphate.

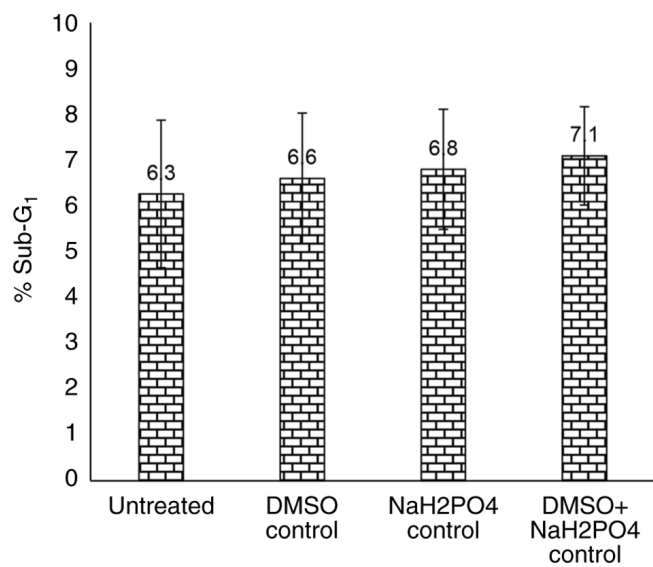


Figure S3. No difference in cell cycle progression between untreated HK1 cells compared with HK1 cells in vehicle controls. DMSO, dimethyl sulfoxide; NaH<sub>2</sub>PO<sub>4</sub>, sodium dihydrogen phosphate.

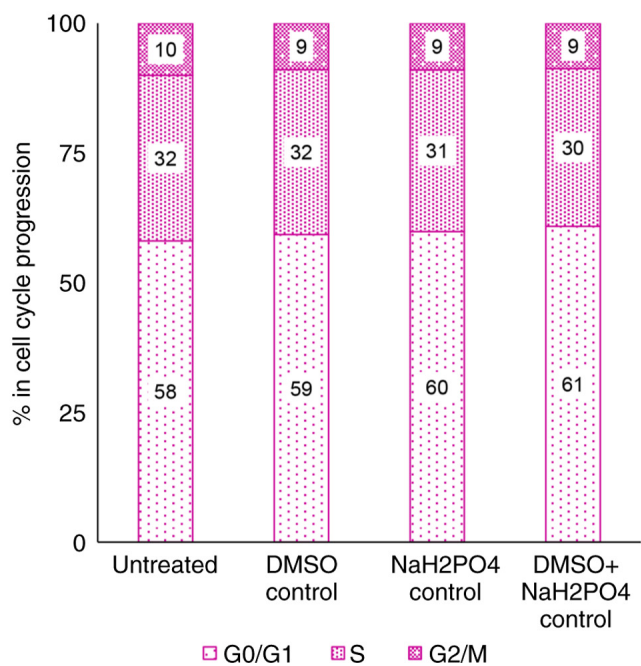


Figure S4. No difference in percentages of apoptosis between untreated HK1 cells and HK1 cells in vehicle controls. DMSO, dimethyl sulfoxide; NaH<sub>2</sub>PO<sub>4</sub>, sodium dihydrogen phosphate.

