



Figure S1. Treatment of cinnamon extract induces cancer cell-specific apoptosis.

(A) To test cinnamon effects in normal cell growth, cinnamon (0.5 mg/ml) was treated for 0, 48 and 72 hrs to mouse primary lymphocyte and then cell viability was measured at the indicated time points. (B) To compare anti-cancer effects of cinnamon extract (CE) with commercial anti-cancer drug, cinnamon (0.5 mg/ml) or Doxorubicin (Dox; 5 μM) was treated in B16F10 melanoma cells or normal mouse lymphocytes for 72 hrs and then Annexin V⁺ population was measured by FACS. Error bars indicated SD. Data are representative of three independent experiments.