Supplementary Fig. 1

Supplementary Fig. 1 Effects of β-elemene on the phosphorylation of insulin pathway signaling factors in melanoma cells. A2058 cells were treated with or without (-) insulin (100nM) and β-elemene (10μg/ml) after 24h starvation. Human IR (HIR) expression plasmid was introduced into cells (B). The cells were harvested at the indicated time, and the levels of the indicated proteins were analyzed by Western blot. S6, S6 ribosomal protein.