

Figure S1. DLD-1 cells were treated with 10 $\mu\text{g/ml}$ MSpf or control for 72 h, after which total protein was extracted and subjected to western blotting. Expression of proteins associated with MAPK and AKT signaling were determined. * $P < 0.05$ vs. control. MSpf, protein fraction of maple syrup; p, phosphorylated.

