



Supplemental. High-pressure liquid chromatography analysis of *Artemisia princeps Pampanini* extract. HPLC chromatogram of eupatilin. (A) Standard reference compound eupatilin at 1 mg/mL MeOH (B) AP at 10 mg/mL MeOH. UV absorbance was monitored from 200 to 400 nm, and the relevant peak (denoted by the triangle and diamond) was integrated at 370 nm. Injection volume was 10 μ L; the column (YMC Co. Ltd., Japan) was maintained at 40°C. The mobile phase consisted of 1% acetic acid (solvent A) and acetonitrile (solvent B) in water. The gradient was 0.0 min, 20% B; 20.0 min, 40% B; 35.0 min, 45% B at a flow rate of 1.0 mL/min.