**Figure** **S1:** The standard curve of capilliposide B (CAPB) and capilliposide C (CAPC) across Caco-2 cell mono-layer was detected by liquid chromatography-tandem mass spectrometry （LC-MS）. There were four points over the concentration range of 1.0 - 250 ng/mL for CAPB (A) and CAPC (C) and seven points over the concentration range of 1.0-5000 ng/mL for CAPB (B) and CAPC (D).

**Figure S2:** Capilliposides (CAPs) inhibited the proliferation of caco-2 cells. Caco-2 cells were treated for 24 h with different concentrations (0, 10, 20, 40, 80, 120, 160 and 240 ug/mL) of CAPs. p < 0.05(\*), comparison with the group of 0 ug/mL. All the results are expressed as mean ± S.D. (n=3).