



Figure S1. The isolated compound was prepared at a concentration of 50 ppb and analyzed by tandem mass spectroscopy in Q1 positive scanning mode. Ion spray voltage was set to +4500 V, declustering potential (DP) was 125.0 V, entrance potential (EP) was 10.0 V. Infusion flow rate was 10uL/min. Scanning was performed in the range of 400-600 m/z.