



Supplementary figure 1. Total-ion chromatograms (TIC) and select-ion chromatograms of Qushi Huayu Decoction (QHD). (A) the mix standard solution, 1.25ug/ml; (B) QHD solution. Stationary phase: ACQUITY UPLC HSS T₃ (2.1 mm×100 mm, 1.8 μm); mobile phase: acetonitrile (I) and water (II) in gradient (time, min/II%: 0/95, 18/5); flow rate: 0.3 mL/min). Retention time: 4.32 min, chlorogenic acid [M-1]⁻, 4.61 min, geniposide [M-1]⁻, 5.34 min, polydatin [M-1]⁻, 5.33 min, resveratrol[M+1]⁺.