Figure S3: The effect of β-glucosidase on artemisinic acid-12-β-diglucoside. (A) Total ion count mass chromatograms and (B) chromatograms at $m/z = 791.5$. Represented are chromatograms of artemisinic acid-12-β-diglucoside treated with control (thin line) or β-glucosidase (bold line). The peak at Rt = 28.0 min represents artemisinic acid-12-β-diglucoside, the peak at Rt = 53.2 min represents artemisinic acid monoglucoside.