

Supplementary Information

Chromatographic fingerprint analysis of the ethanolic extract from *Curcuma amarissima* (CA) by high-performance liquid chromatography (HPLC)

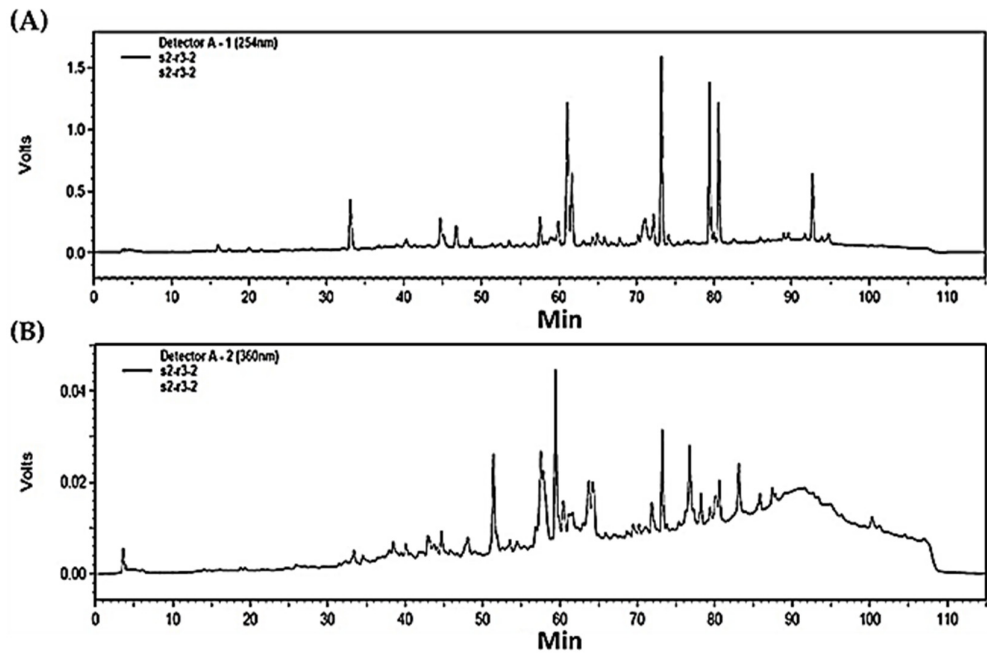


Figure S1. (A) HPLC fingerprint of *Curcuma amarissima* (CA) ethanolic extract detected by HPLC/UV at 254 nm; (B) HPLC fingerprint of CA ethanolic extract detected by HPLC/UV at 360 nm.

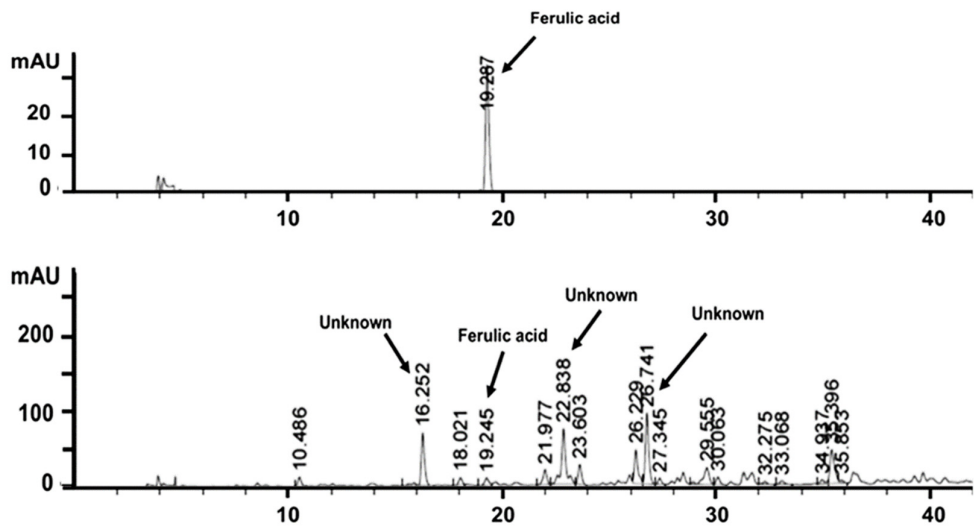


Figure S2. The HPLC profile of standard ferulic acid (20 µg/mL) (upper panel) and the extract from *Curcuma amarissima* (20 mg/mL) (lower panel).