

Figure S1: High-speed counter-current chromatography (HSCCC) spectrum of the 70% ethanol fraction. Peak of compound A is marked with red arrow.

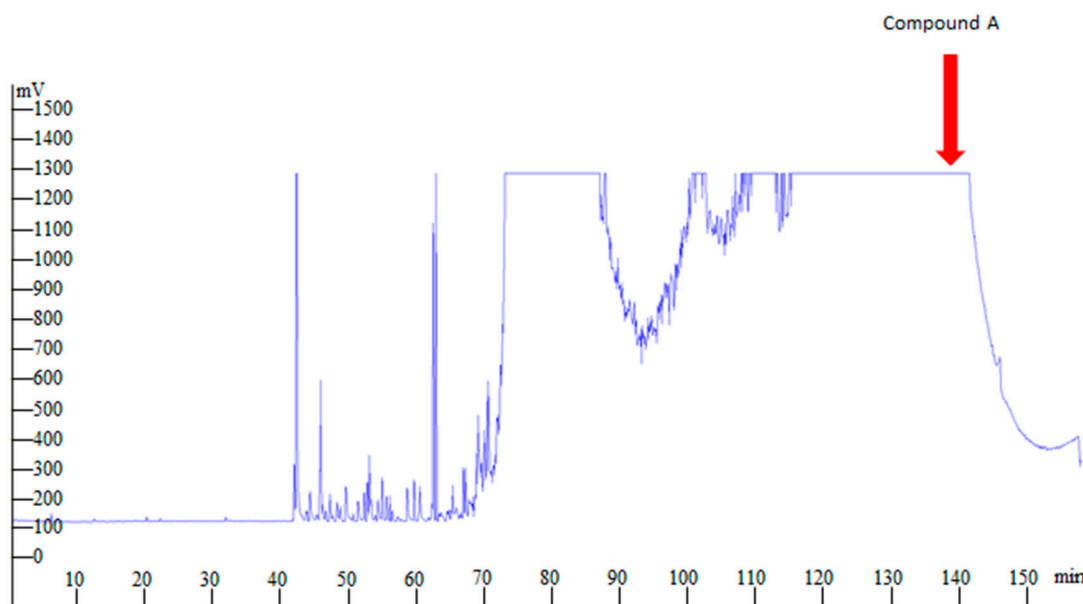


Figure S2: ESI-MS spectrum of compound A obtained by LC-QTOF/MS in the positive ion mode

