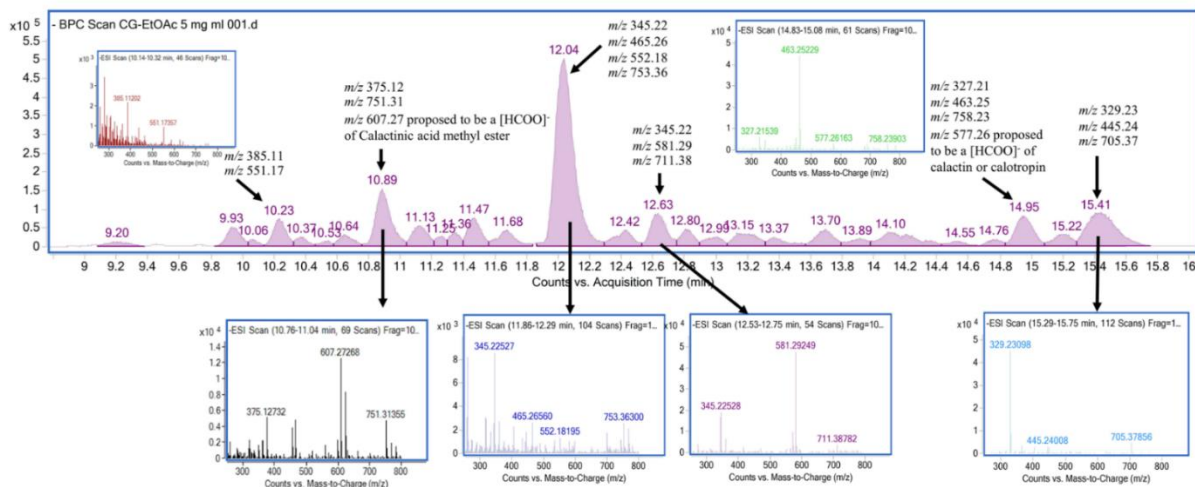


## Supporting information

**S1 Fig. The high-pressure liquid chromatography-electrospray ionisation-mass spectroscopic (HPLC-ESI-MS) chromatogram of *C. gigantea* stem bark extracts (CGEtOAc) in negative mode.**



The HPLC-ESI-MS chromatogram of CGEtOAc was obtained from an Agilent 6540 UHD LCMS instrument. CGEtOAc was dissolved in methanol (MS grade, 5 mg/mL, 10  $\mu$ L) then injected into a stationary phase using a Phenomenex Luna® 3  $\mu$ m C18 column (150 mm  $\times$  4.6 mm i). The temperatures of autosampler and column were 4 and 25  $^{\circ}$ C, respectively. A mobile phase was a gradient solution of 0.1% formic acid-water solution and 0.1% formic acid-acetonitrile solution (5–95% acetonitrile, 20 min, 0.8 mL/min flow rate). The electrospray ionization mass spectrometry in negative mode ( $m/z$  range 200–800) setup with a 30 psi nebulizer pressure (N<sub>2</sub>), a 10 L/min drying gas flow rate, and a 350  $^{\circ}$ C temperature was performed. The retention time in the base peak chromatogram (BPC) and mass spectra of possible  $m/z$  of CGEtOAc were illustrated.