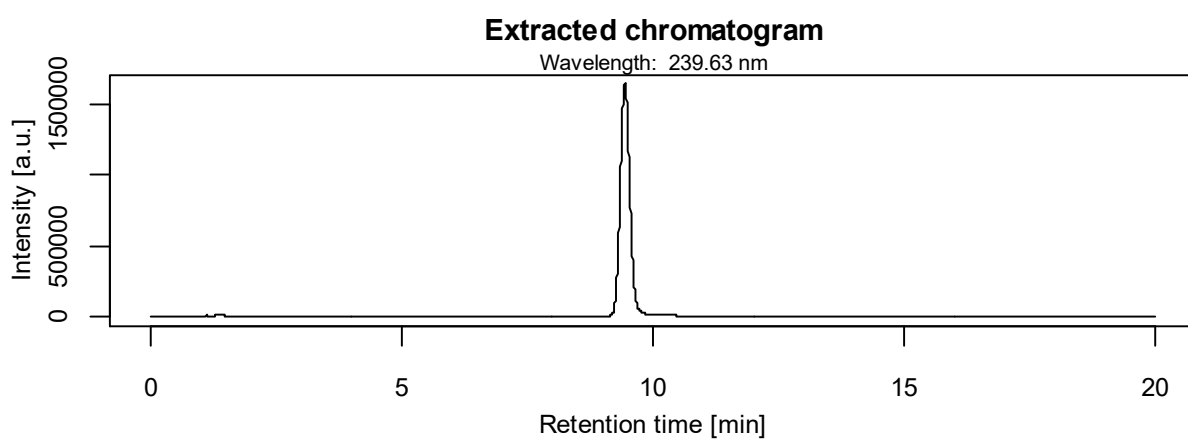


Figure S1: Characterization of Fraction I. **A)** HPLC-MS analysis: the extracted chromatogram (λ 240nm) of Fraction I shows that it is mainly composed of a single species. **B)** HPLC-UV analysis: UV spectrum of the main compound of Fraction I

A)



B)

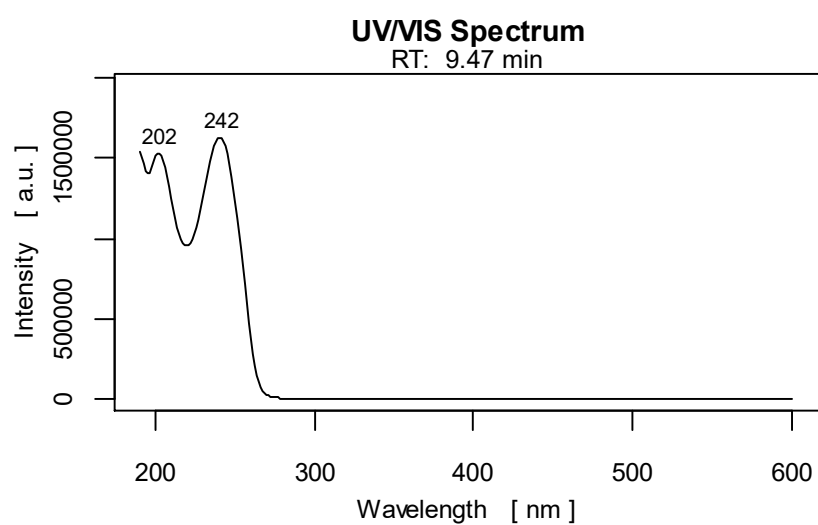
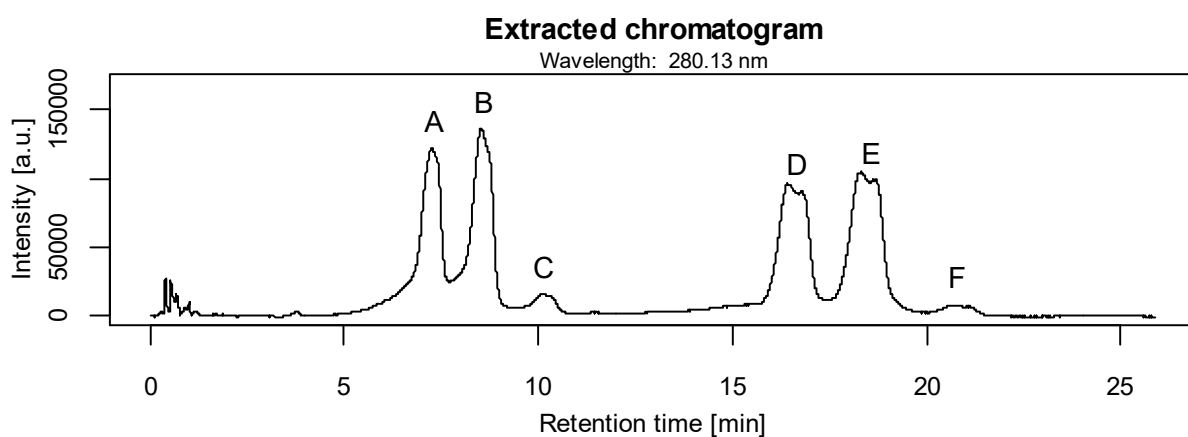


Figure S2: Characterization of Fraction II **A)** HPLC-MS analysis: the extracted chromatogram (λ 280nm) of Fraction III-IV. **B)** HPLC-UV analysis: UV spectra of the main constituents of Fraction II.

A)



B)

