

Determination of Caffeoylquinic Acids Content by UHPLC in *Scolymus hispanicus* Extracts Obtained through Ultrasound Assisted Extraction

Antonio Ruano-González ¹, Ana A. Pinto ^{1,2,*}, Nuria Chinchilla ³, Miguel Palma ², Gerardo F. Barbero ², Ceferino Carrera ² and Mercedes Vázquez-Espinosa ²

Supplementary Material

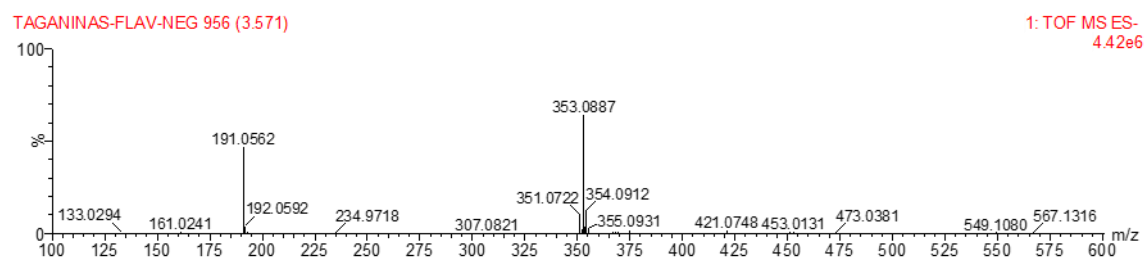


Figure S1. Mass spectrum obtained for 5-CQA by UHPLC-Q-ToF-MS.

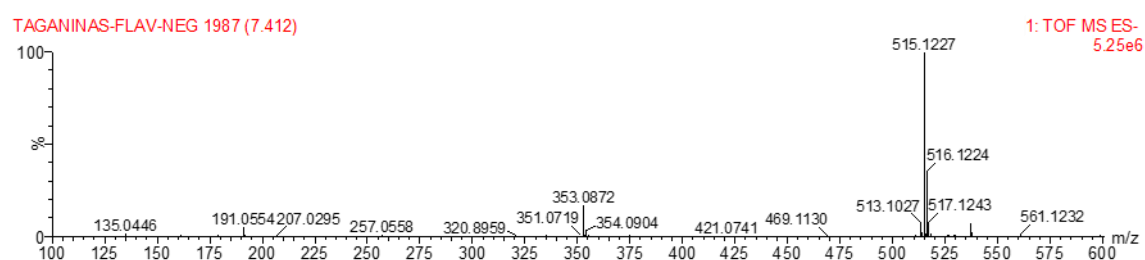


Figure S2. Mass spectrum obtained for 3,5-diCQA by UHPLC-Q-ToF-MS.

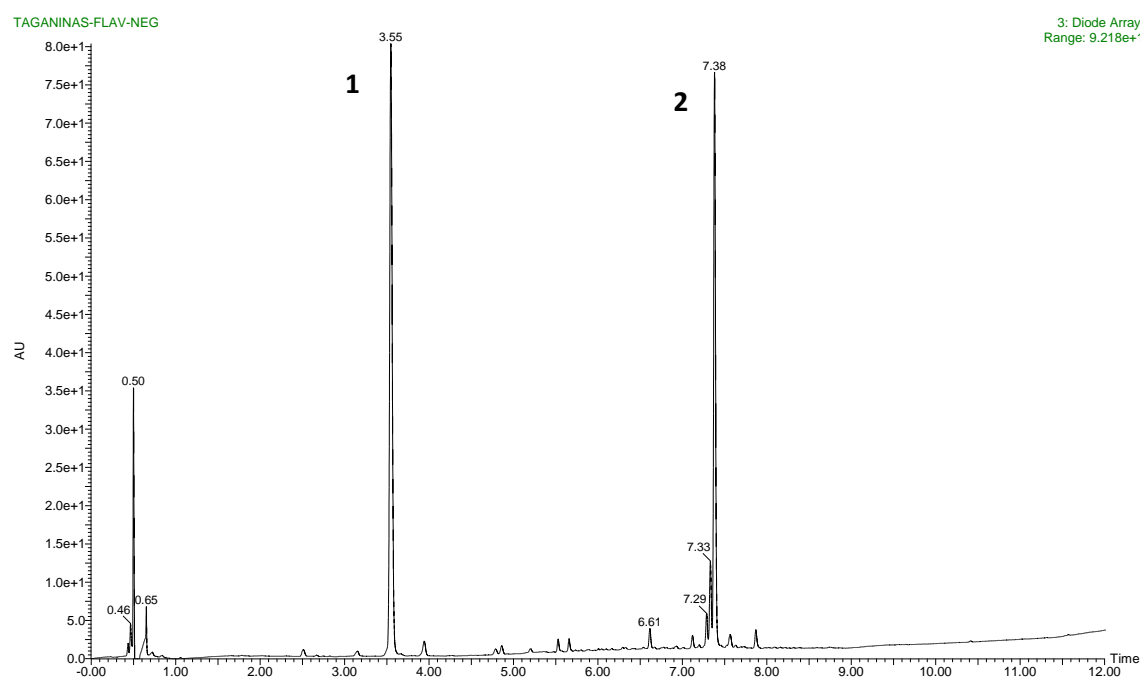


Figure S3. Chromatogram obtained by UHPLC-DAD from extracts of *Scolymus hispanicus* ($\lambda = 320$ nm); (1: 5-CQA; 2: 3,5-diCQA).