

Figure S1. Total Ion Chromatogram (TIC) of the selected propolis.

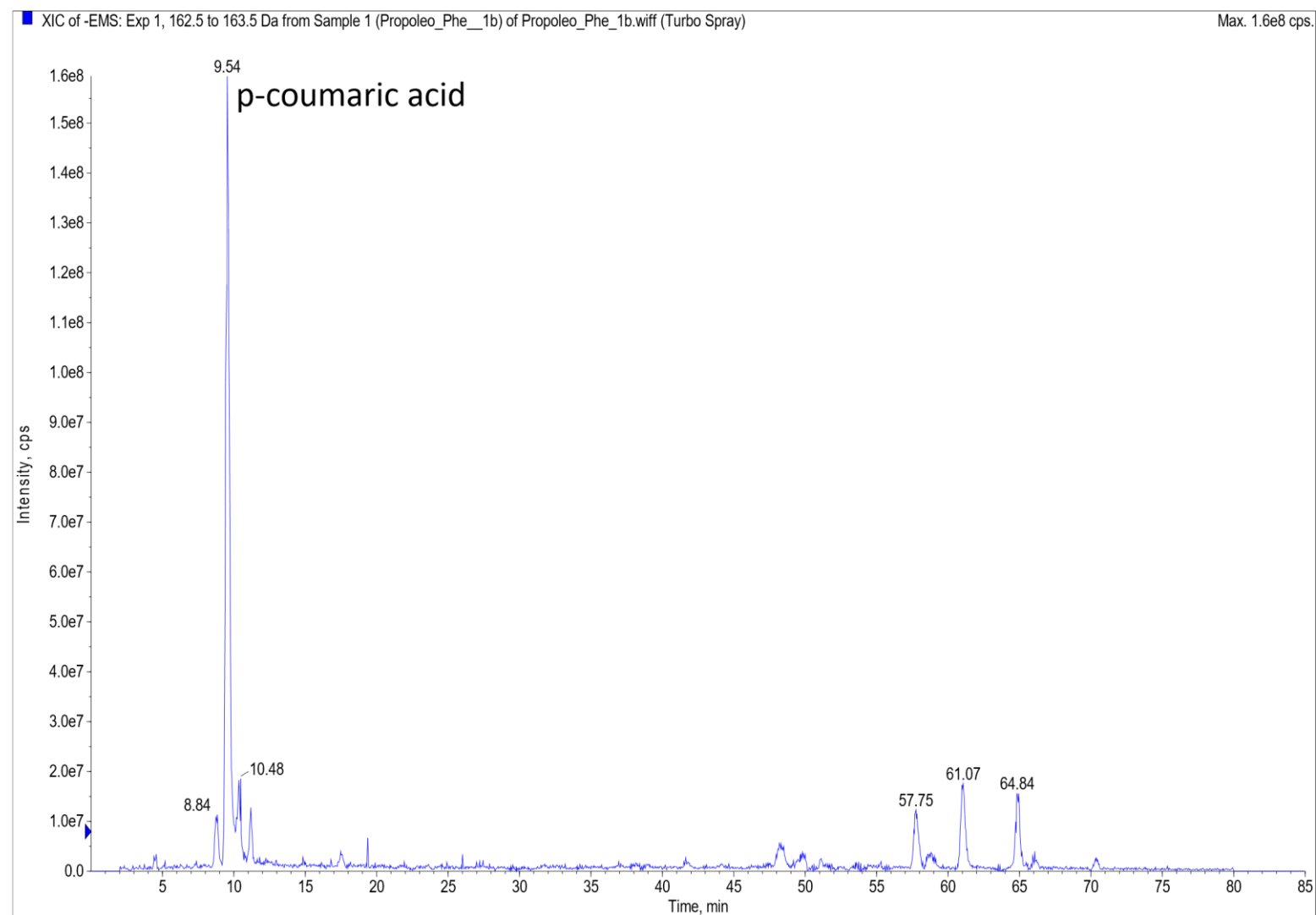


Figure S2. Extracted ion chromatogram of propolis against target mass ions of p- coumaric acid m/z 163

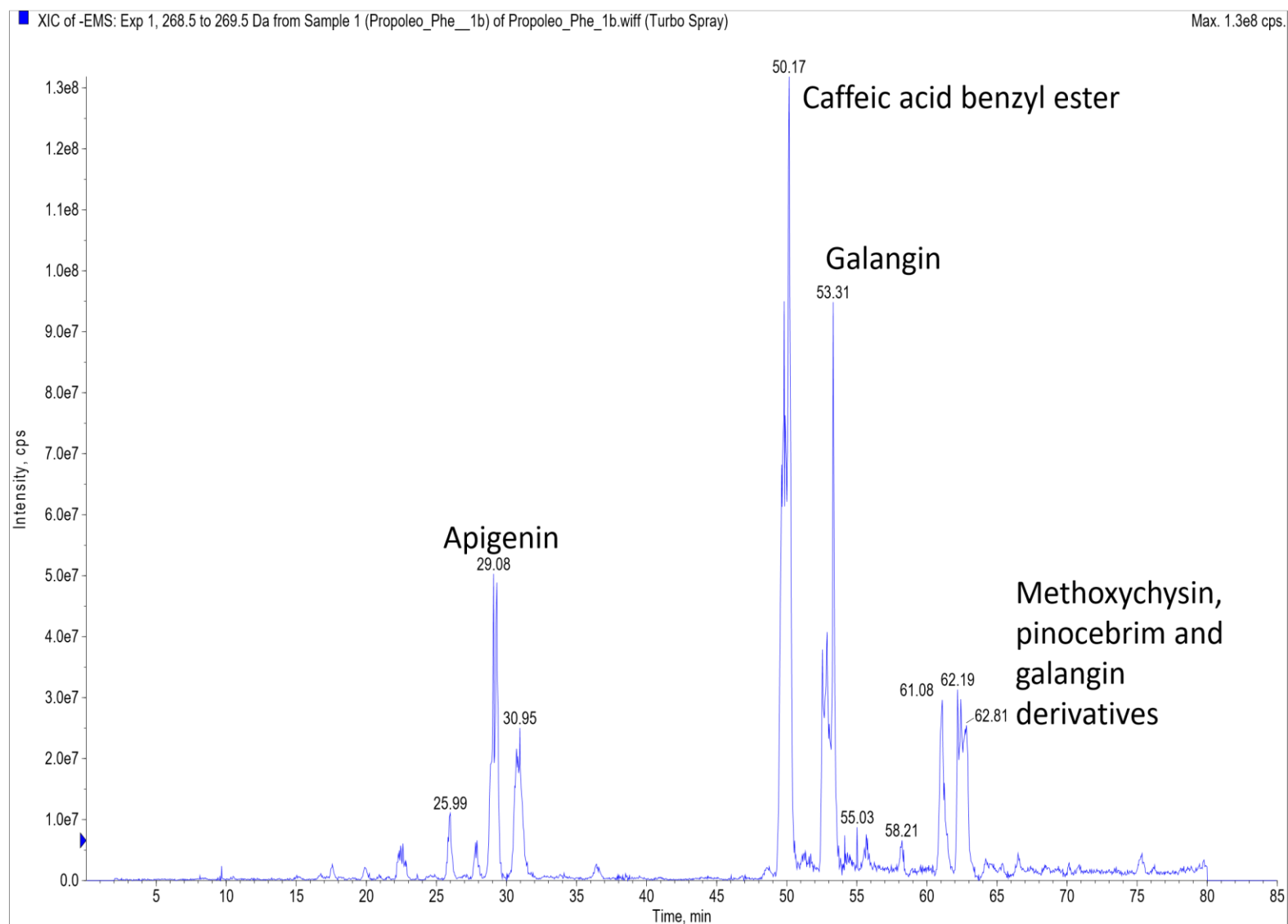


Figure S3. Extracted ion chromatogram of propolis against target mass ions m/z 269

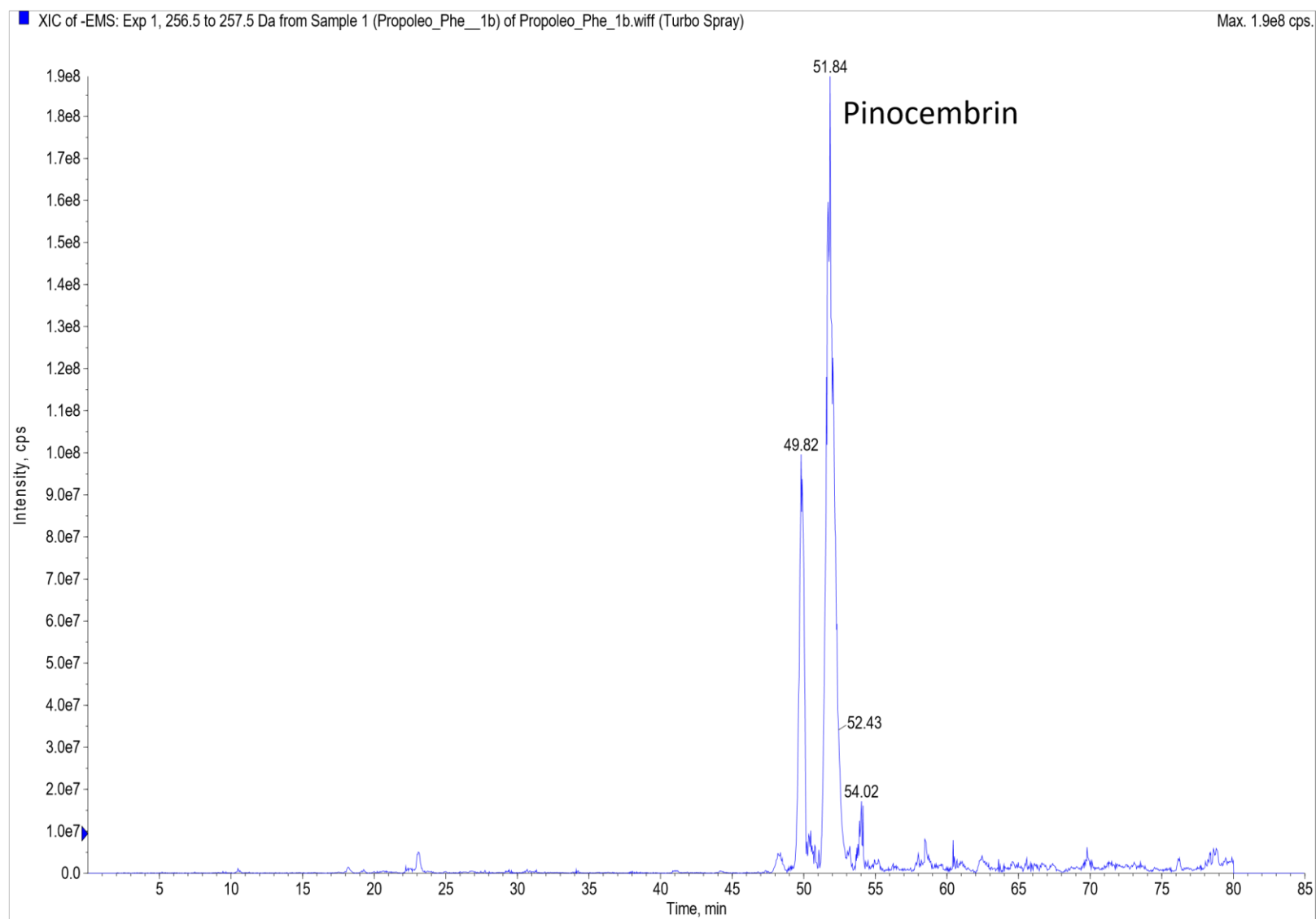


Figure S4. Extracted ion chromatogram of propolis against target mass ions m/z 257