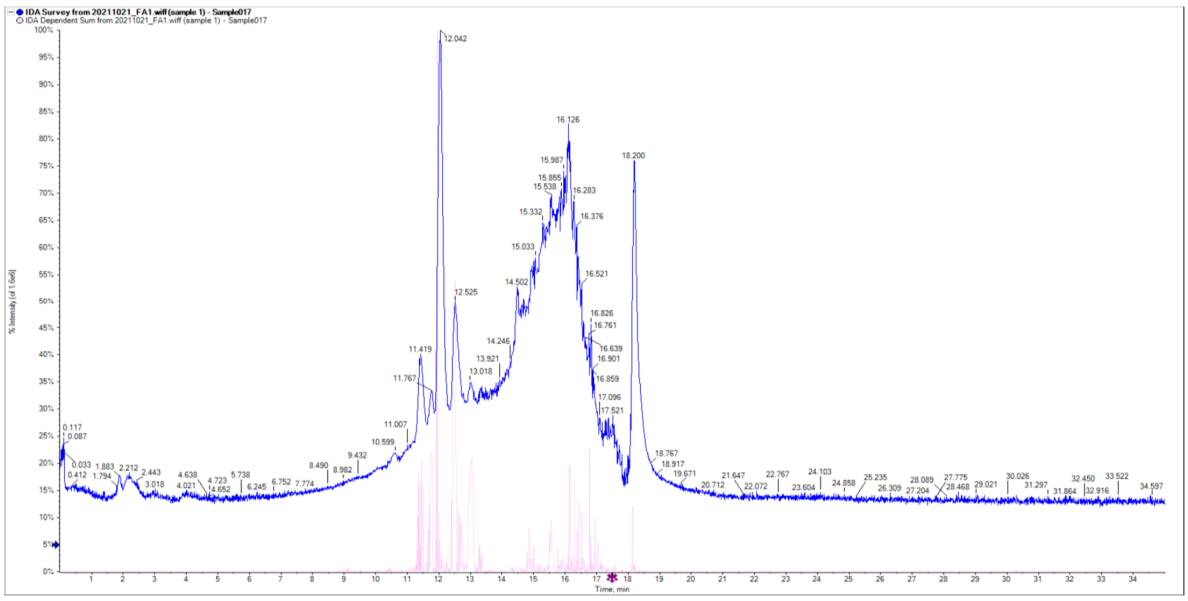


Figure S1. Typical chromatograms of negative mode extract analyzed by UHPLC/Q-TOF-MS: Total ionic current chromatogram (TIC) in EtOAc fraction of E. cordifolia leaves.

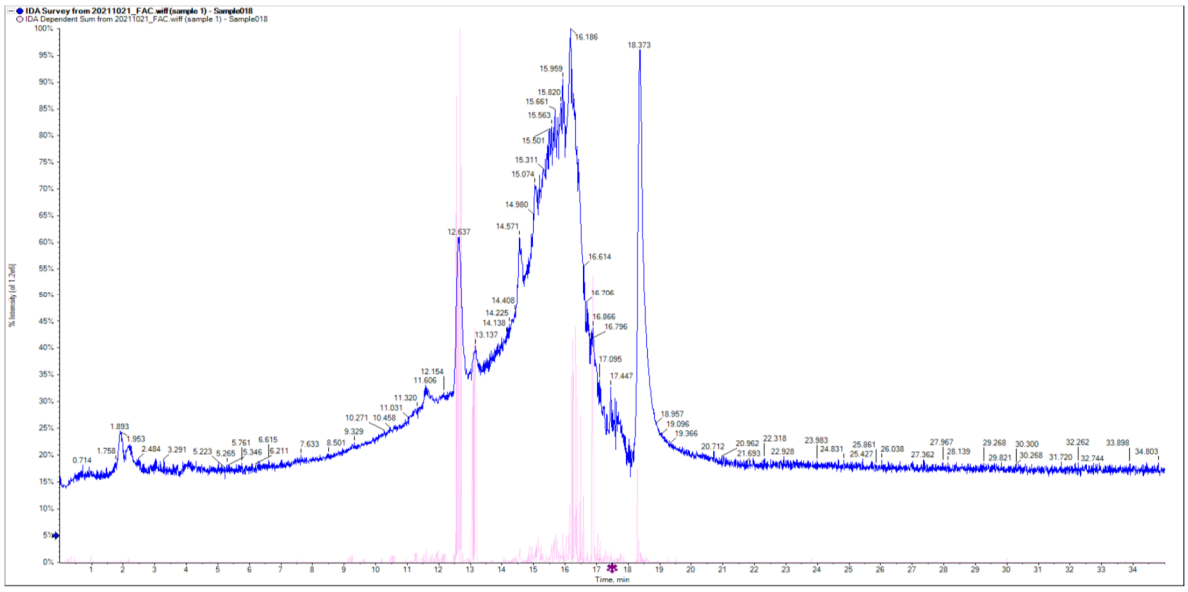


Figure S2. Typical chromatograms of negative mode extract analyzed by UHPLC/Q-TOF-MS: Total ionic current chromatogram (TIC) in the aqueous fraction of E. cordifolia leaves.

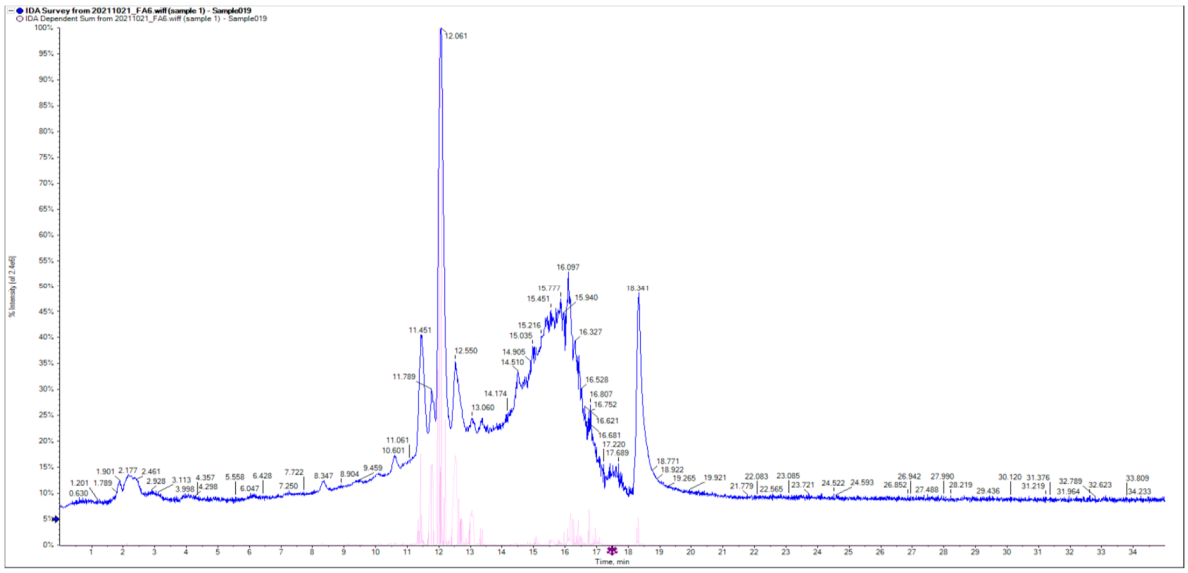


Figure S3. Typical chromatograms of negative mode extract analyzed by UHPLC/Q-TOF-MS: Total ionic current chromatogram (TIC) in EtOAc extract of flowers of E. cordifolia leaves.

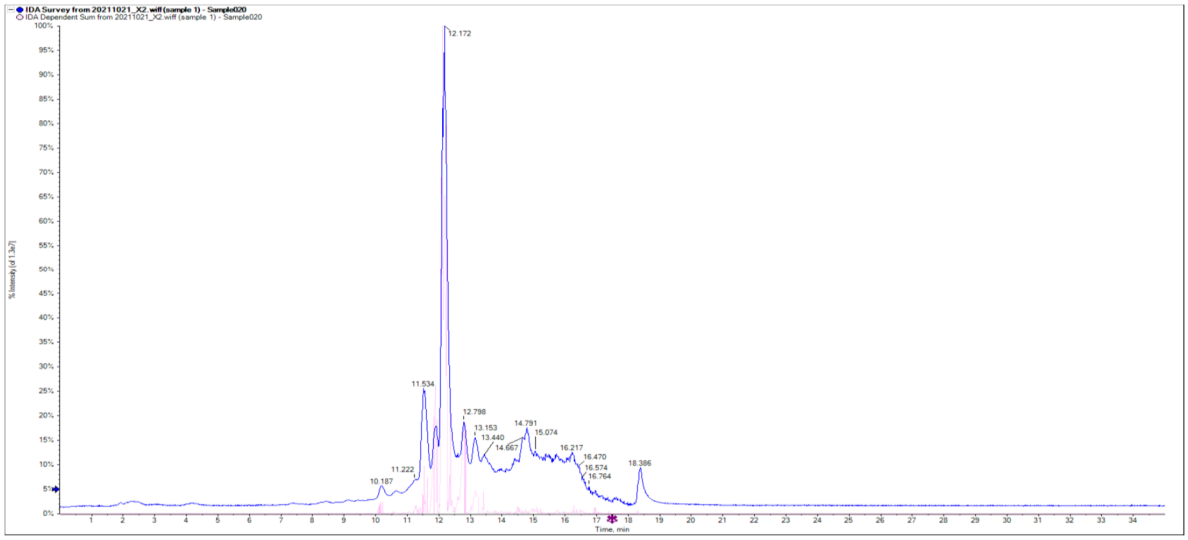
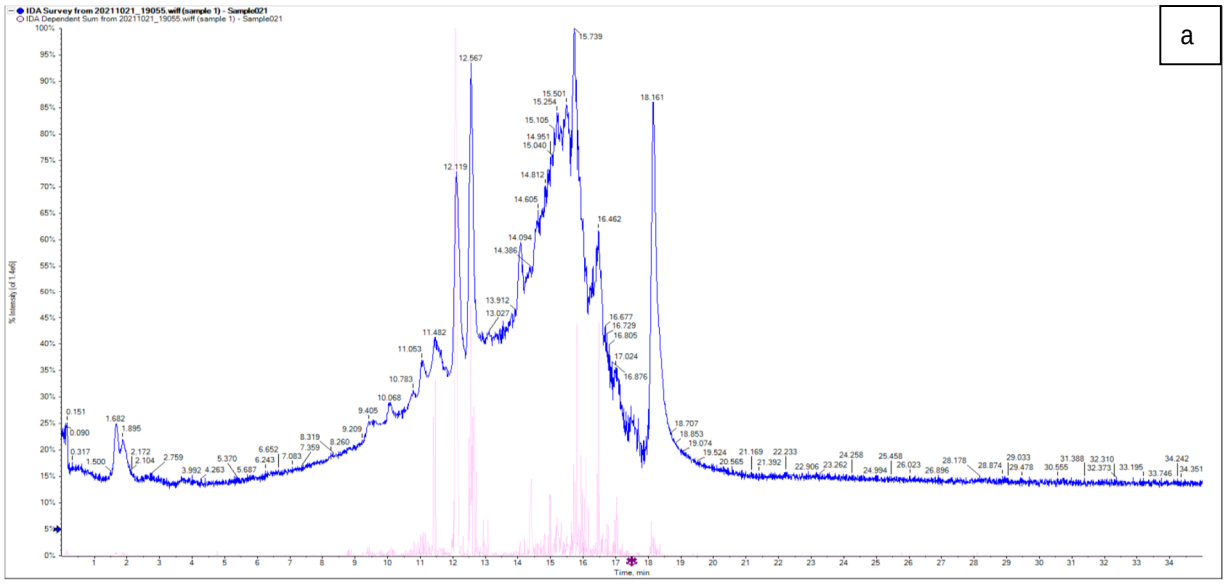
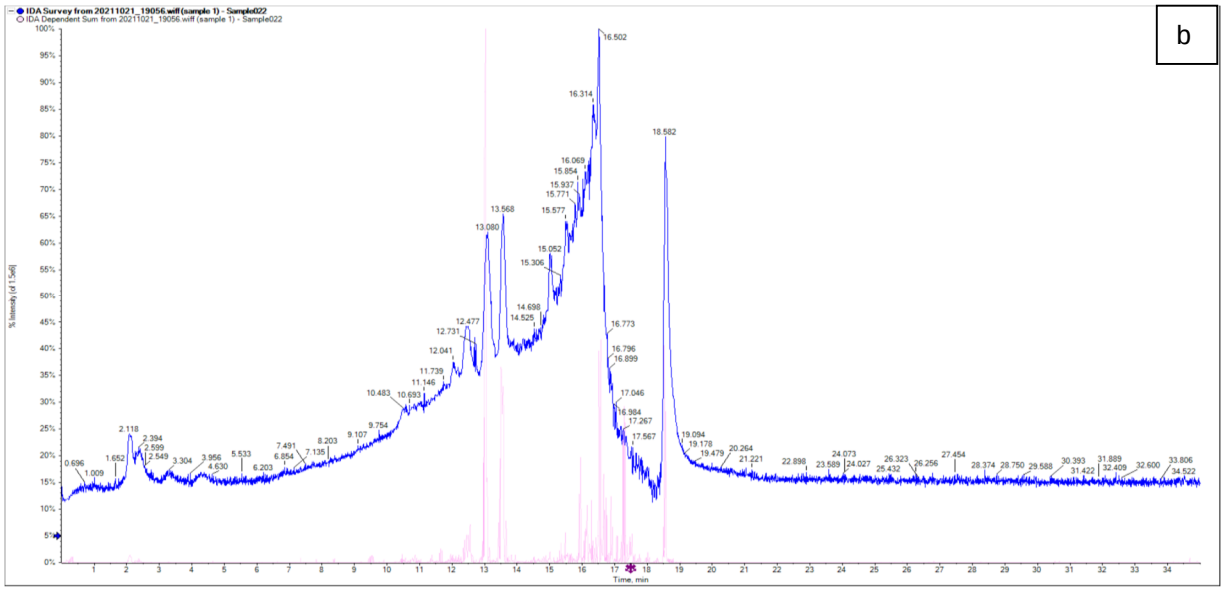


Figure S4. Typical chromatograms of negative mode extract analyzed by UHPLC/Q-TOF-MS: Total ionic current chromatogram (TIC) in MeOH extract of flowers of *E. cordifolia* leaves.


IDA Survey from 20211021_19055.wiff (sample 1) - Sample021
IDA Dependent Sum from 20211021_19055.wiff (sample 1) - Sample021
a
% Intensity (of 1.4e6)
Time, min


IDA Survey from 20211021_19056.wiff (sample 1) - Sample022
IDA Dependent Sum from 20211021_19056.wiff (sample 1) - Sample022
b
% Intensity (of 1.5e6)
Time, min

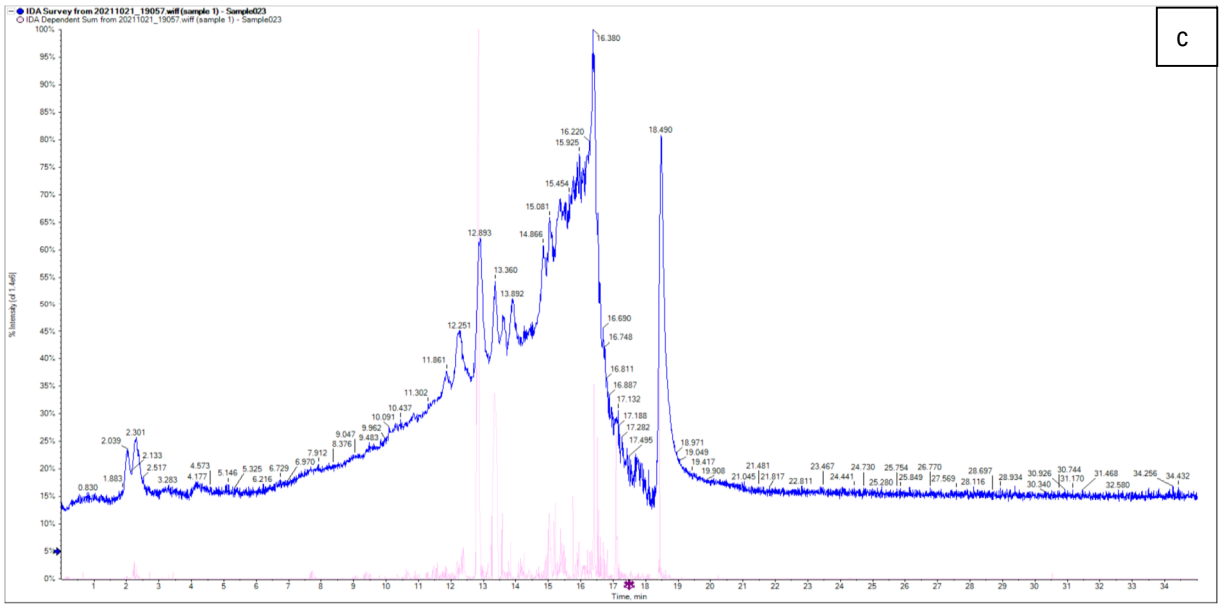

IDA Survey from 20211021_19057.wiff (sample 1) - Sample023
IDA Dependent Sum from 20211021_19057.wiff (sample 1) - Sample023
c
% Intensity (of 1.4e6)
Time, min

Figure S5. Typical chromatograms of negative mode extract analyzed by UHPLC/Q-TOF-MS: Total ionic current chromatogram (TIC) in honey extract: UH055 (a), UH056 (b) and UH057 (c).