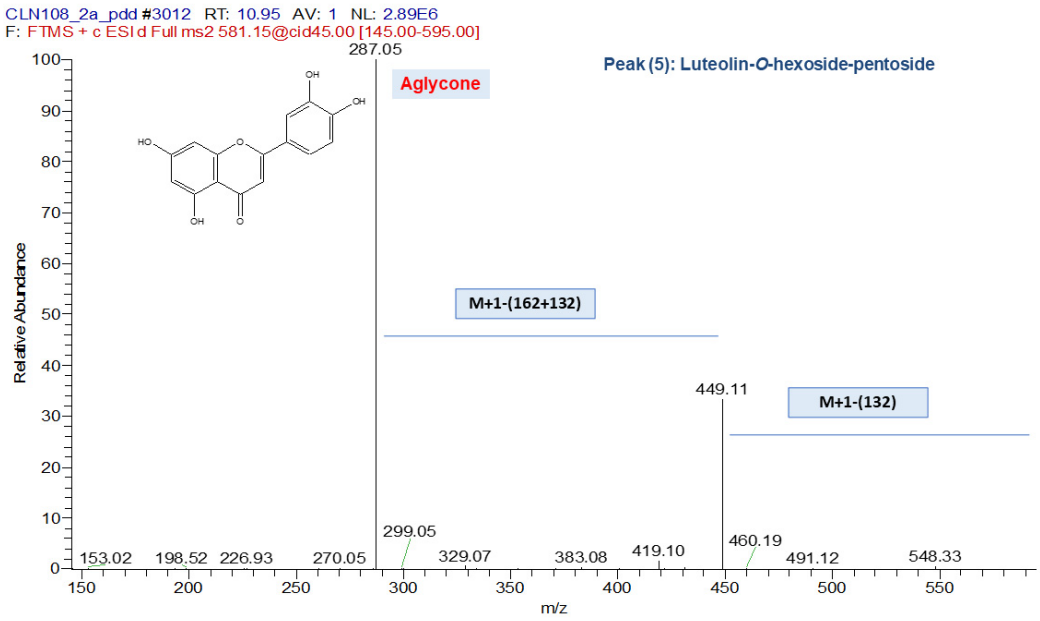


Figure S1: ESI-MS/MS Spectrum of peak (5) in the positive ion mode

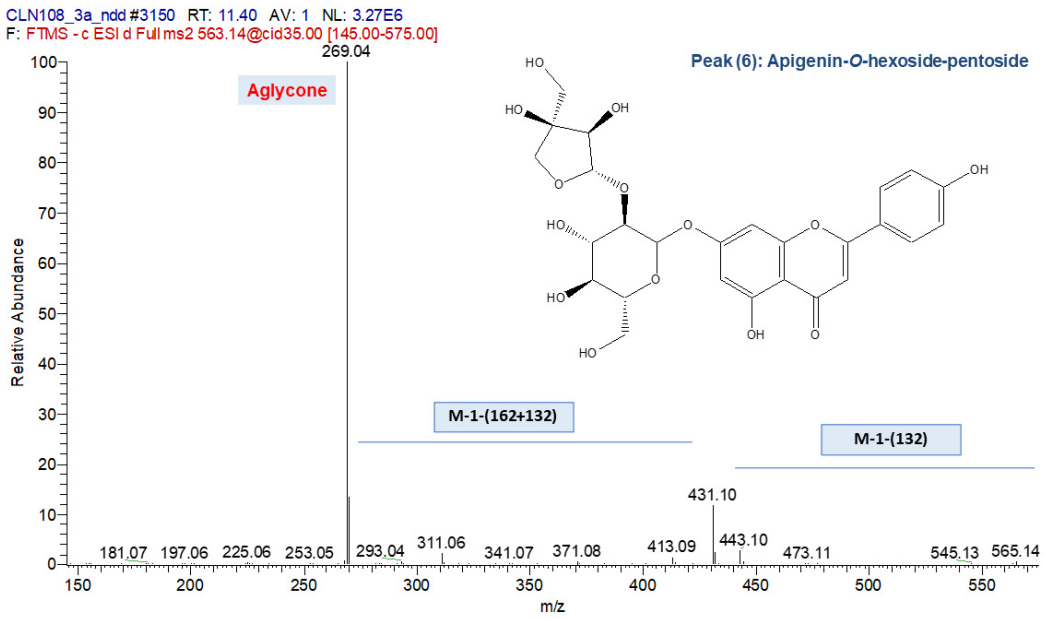


Figure S2: ESI-MS/MS Spectrum of peak (6) in the negative ion mode

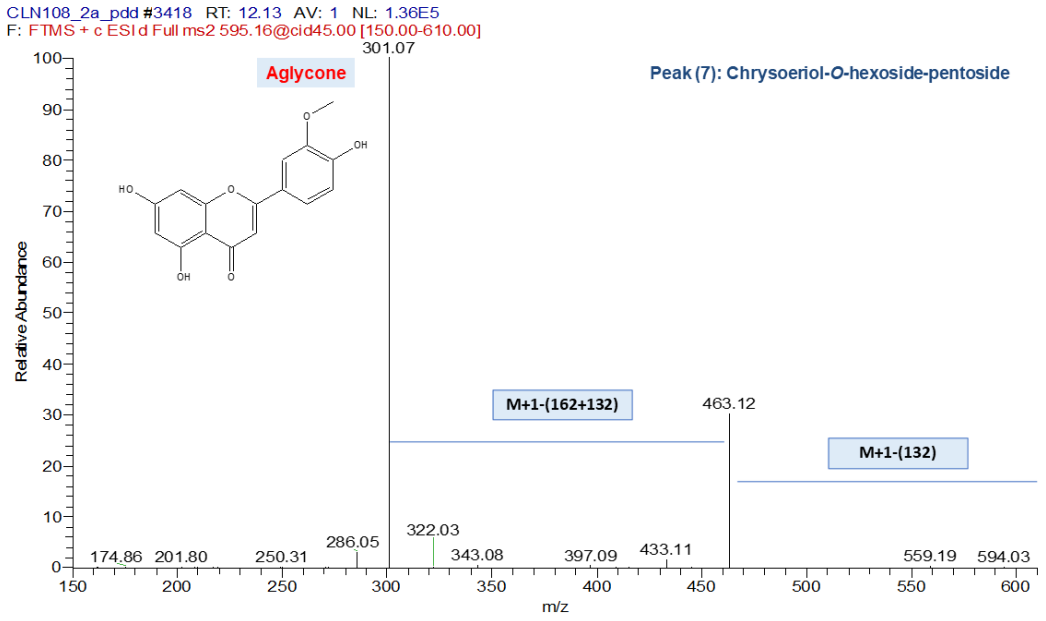


Figure S3: ESI-MS/MS Spectrum of peak (7) in the positive ion mode

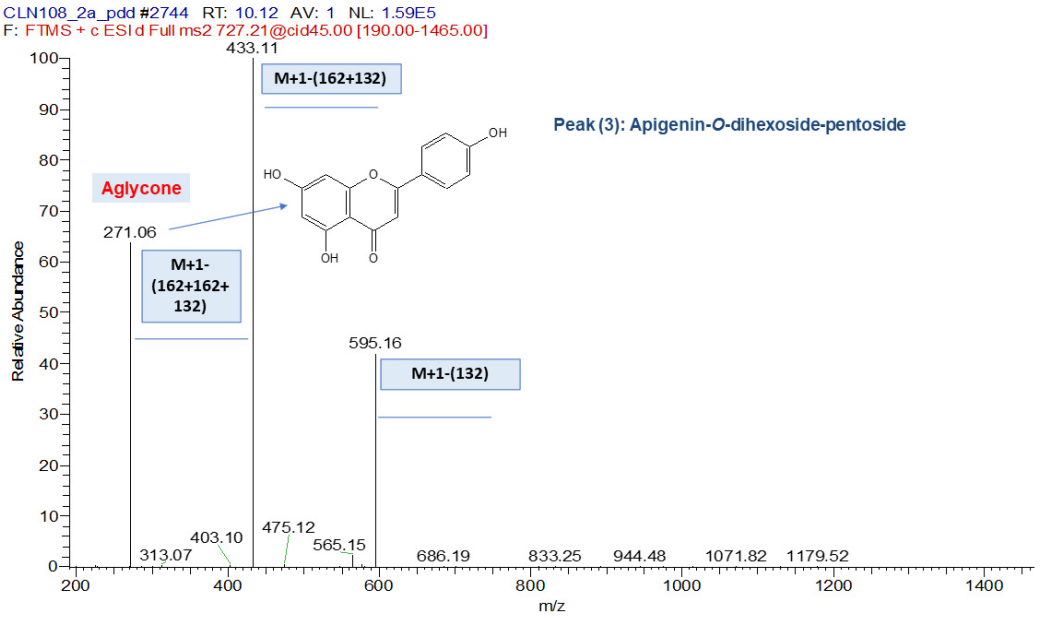
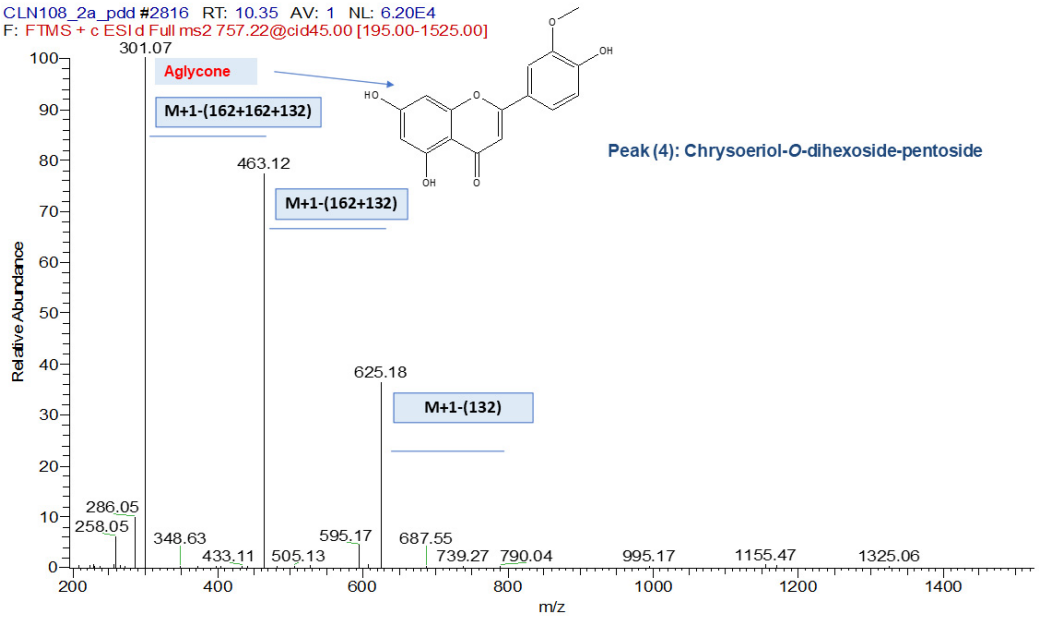


Figure S4: ESI-MS/MS Spectrum of peak (3) in the positive ion mode



ESI-MS/MS Spectrum of peak (4) in the positive ion mode

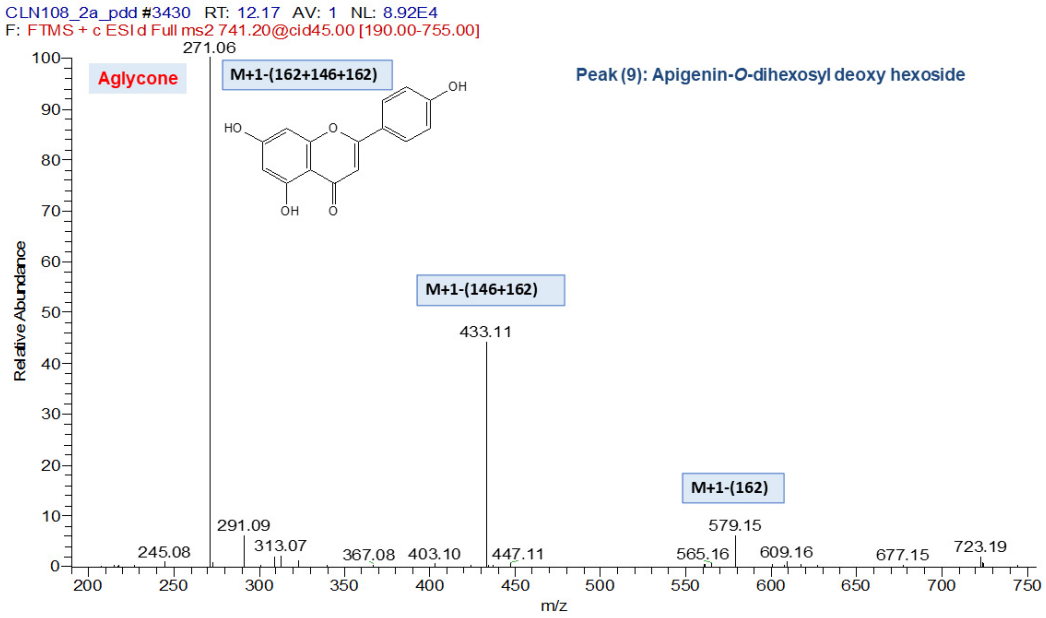


Figure S6: ESI-MS/MS Spectrum of peak (9) in the positive ion mode

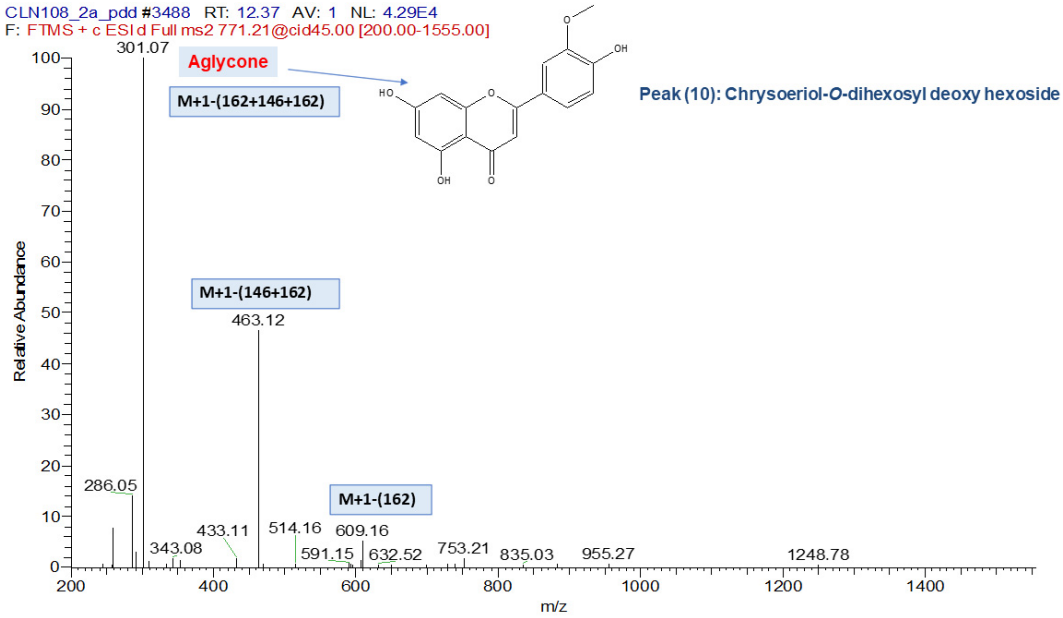


Figure S7: ESI-MS/MS Spectrum of peak (10) in the positive ion mode

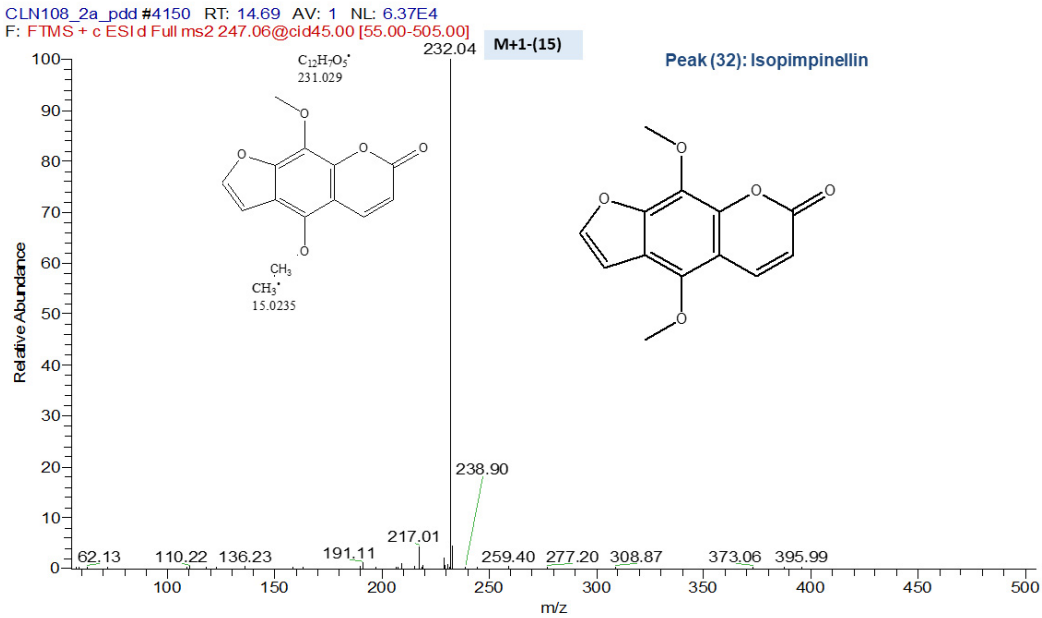


Figure S8: ESI-MS/MS Spectrum of peak (32) in the positive ion mode

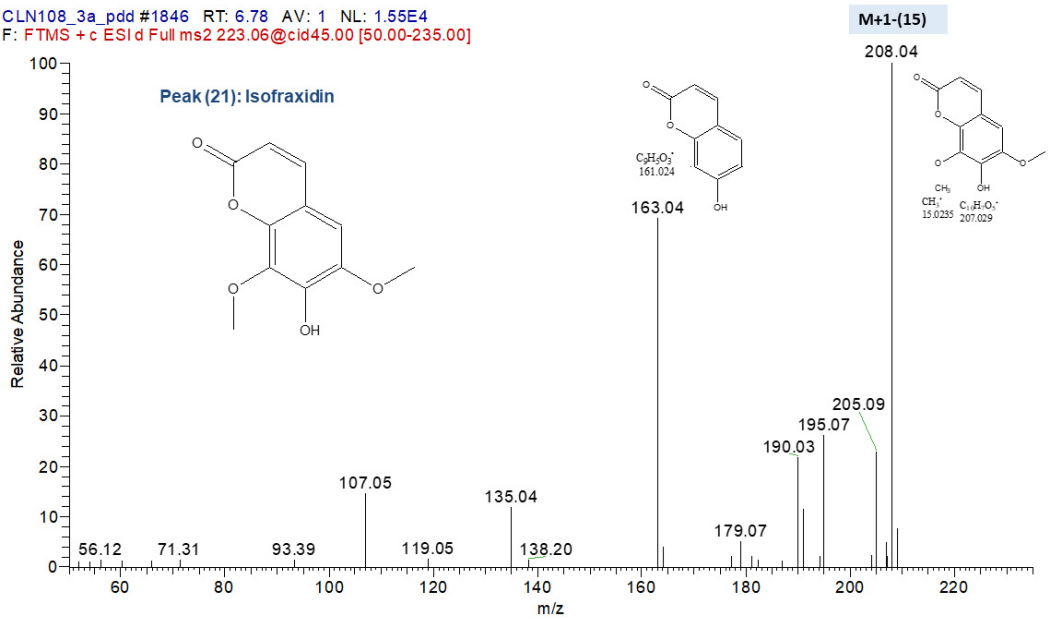


Figure S9: ESI-MS/MS Spectrum of peak (21) in the positive ion mode

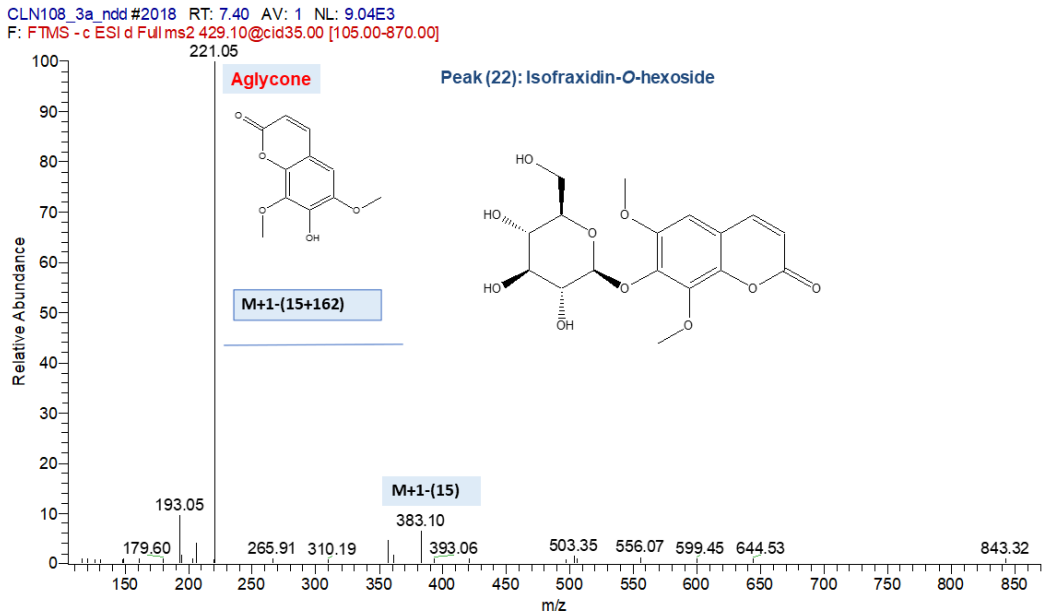


Figure S10: ESI-MS/MS Spectrum of peak (22) in the negative ion mode

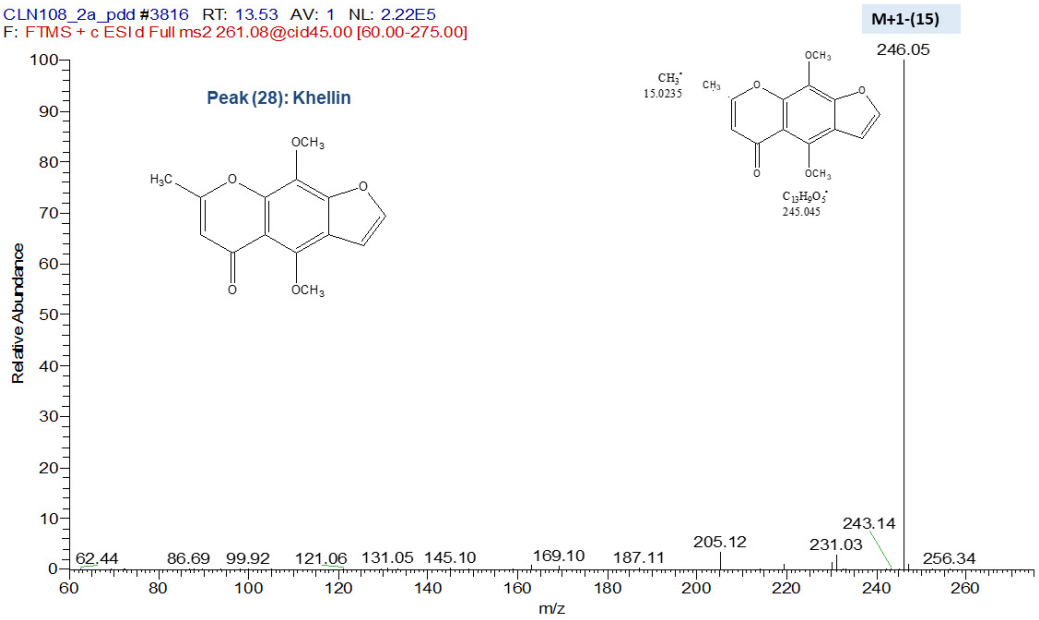


Figure S11: ESI-MS/MS Spectrum of peak (28) in the positive ion mode

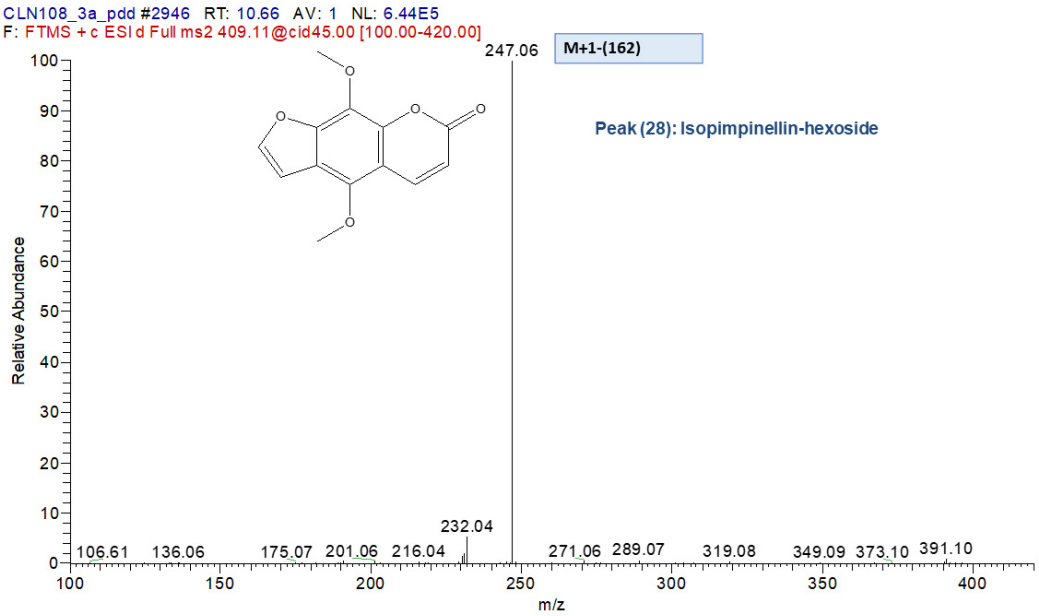


Figure S12: ESI-MS/MS Spectrum of peak (25) in the positive ion mode

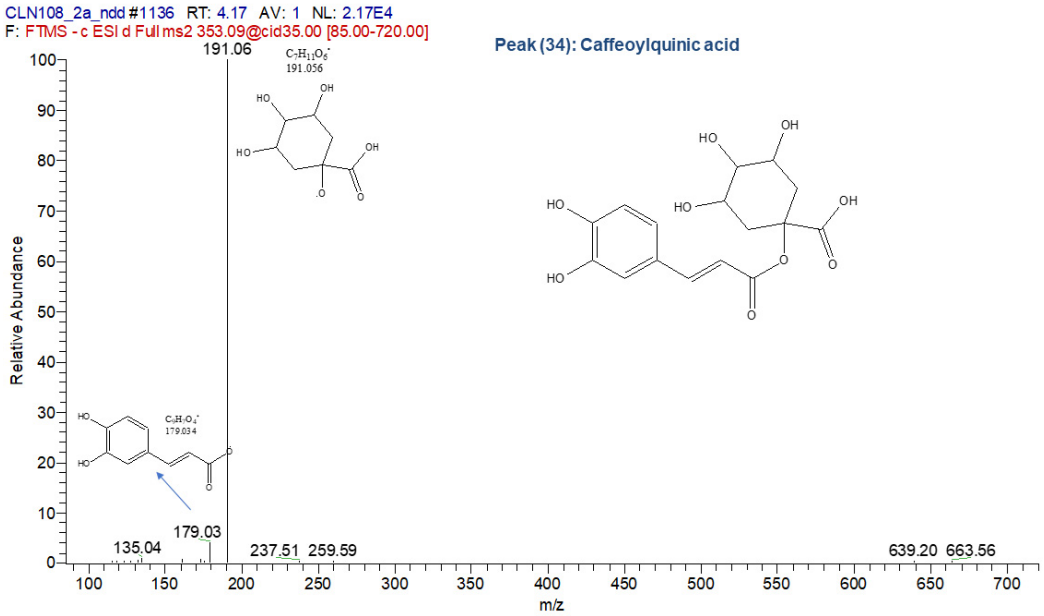


Figure S13: ESI-MS/MS Spectrum of peak (34) in the negative ion mode

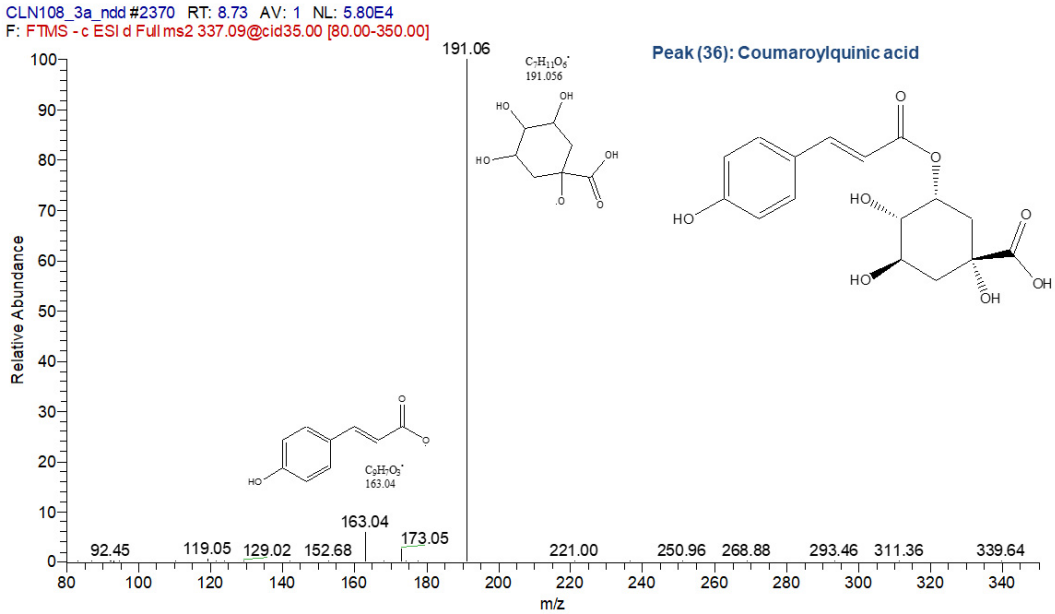


Figure S14: ESI-MS/MS Spectrum of peak (36) in the negative ion mode

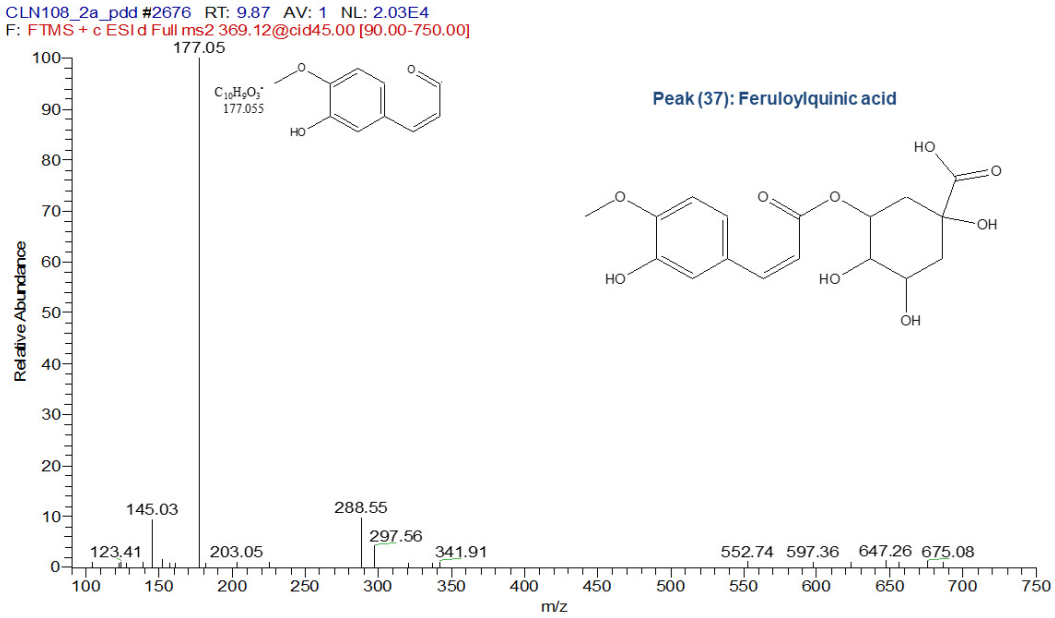


Figure S15: ESI-MS/MS Spectrum of peak (37) in the positive ion mode

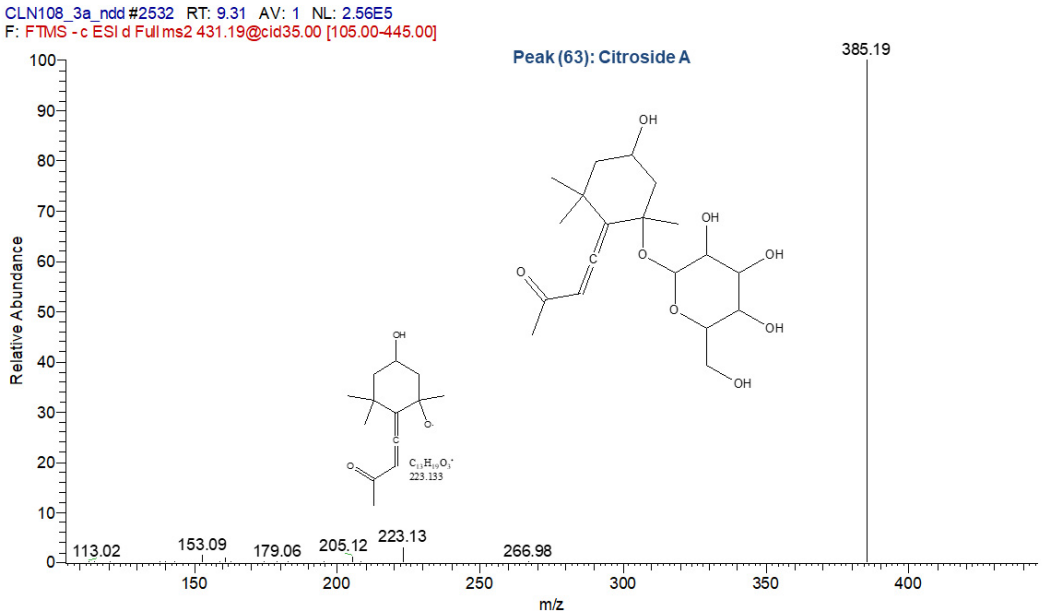


Figure S16: ESI-MS/MS Spectrum of peak (63) in the negative ion mode

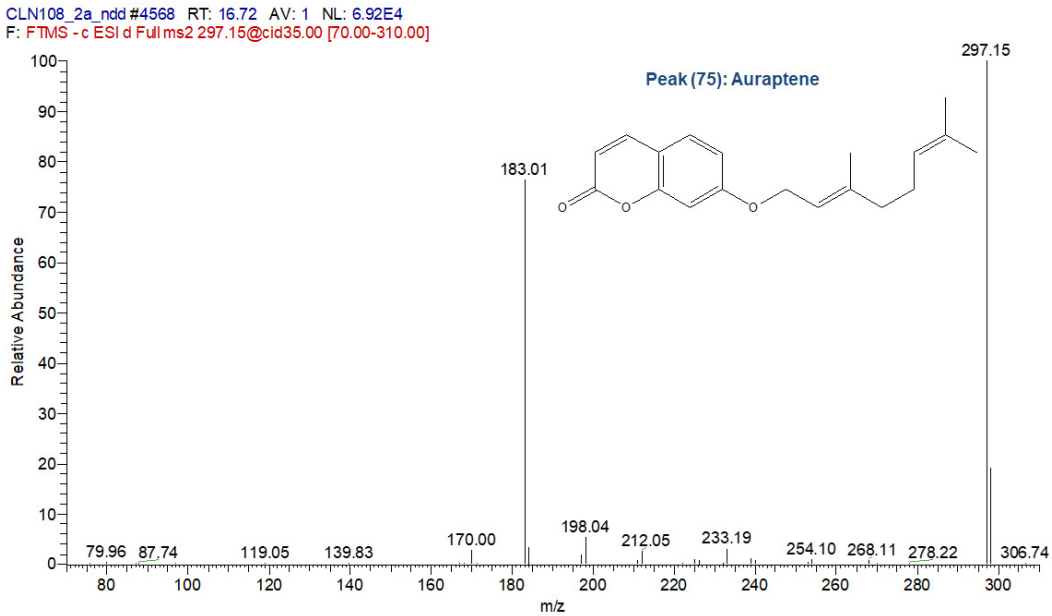


Figure S17: ESI-MS/MS Spectrum of peak (75) in the negative ion mode

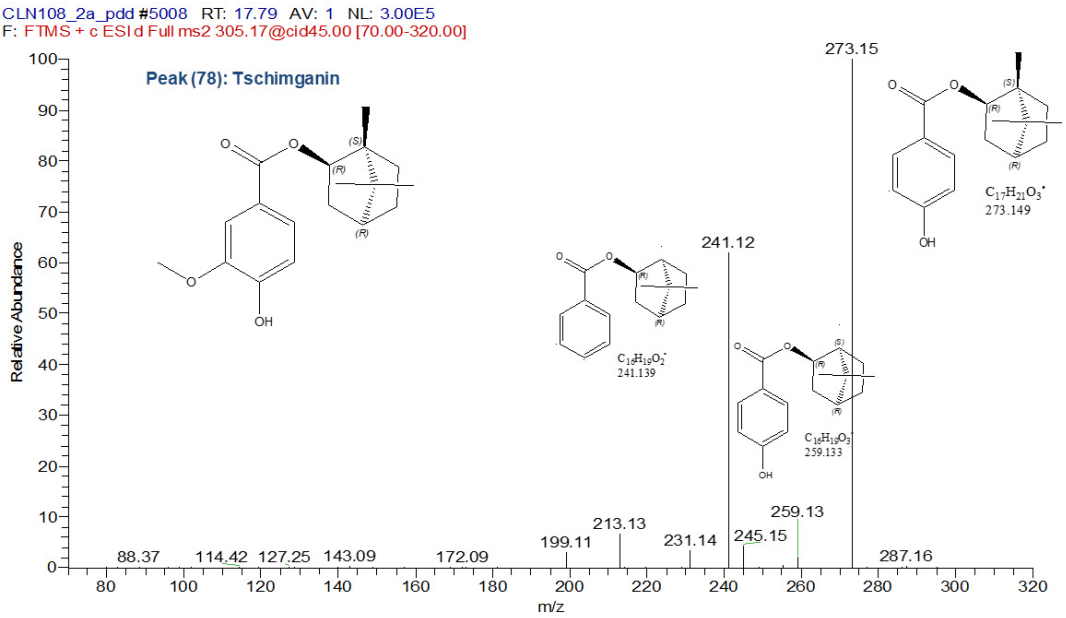


Figure S18: ESI-MS/MS Spectrum of peak (78) in the positive ion mode