Identification of Chemical Constituents in *Blumea balsamifera* Using UPLC–Q–Orbitrap HRMS and Evaluation of Their Antioxidant Activities

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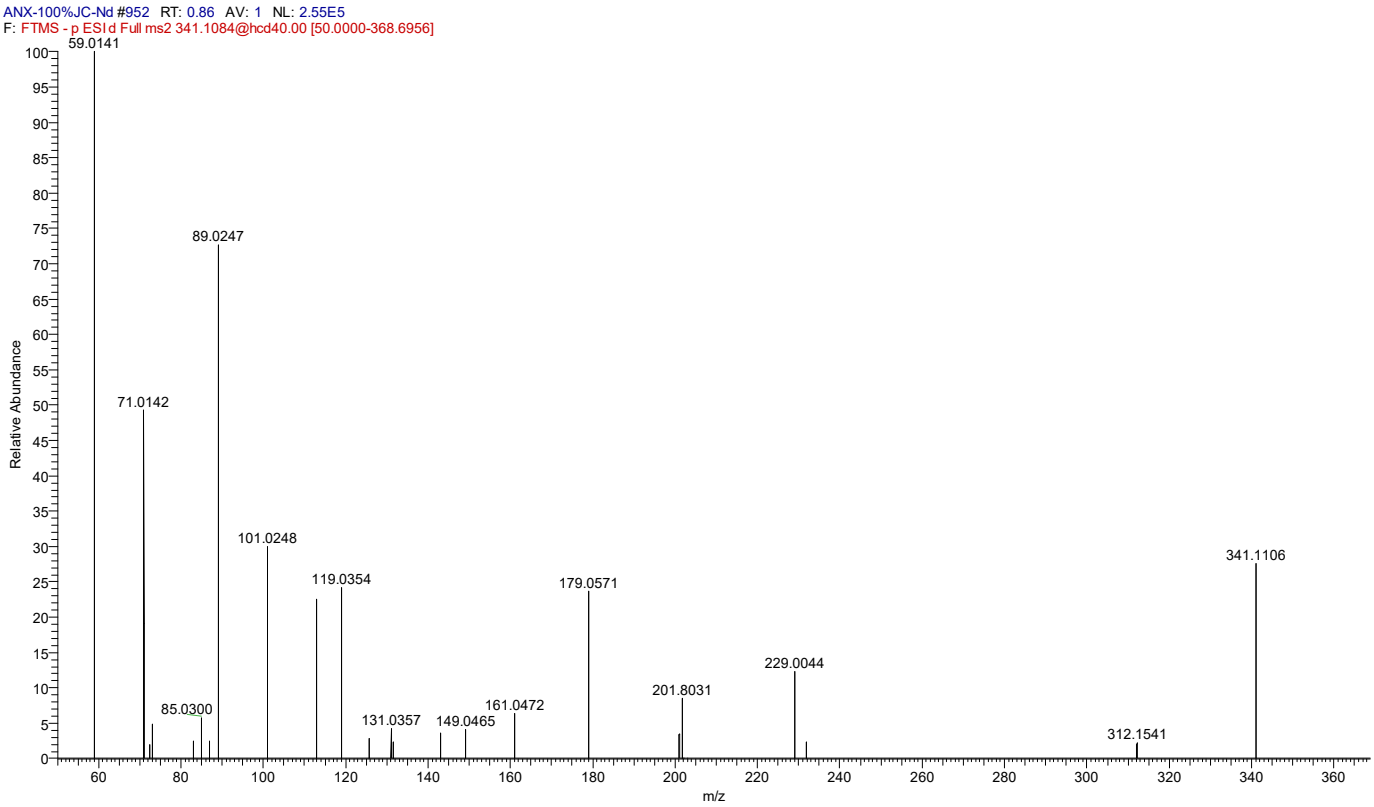

Figure S1. MS² fragmentation spectra (CID) of *α,α*–trehalose

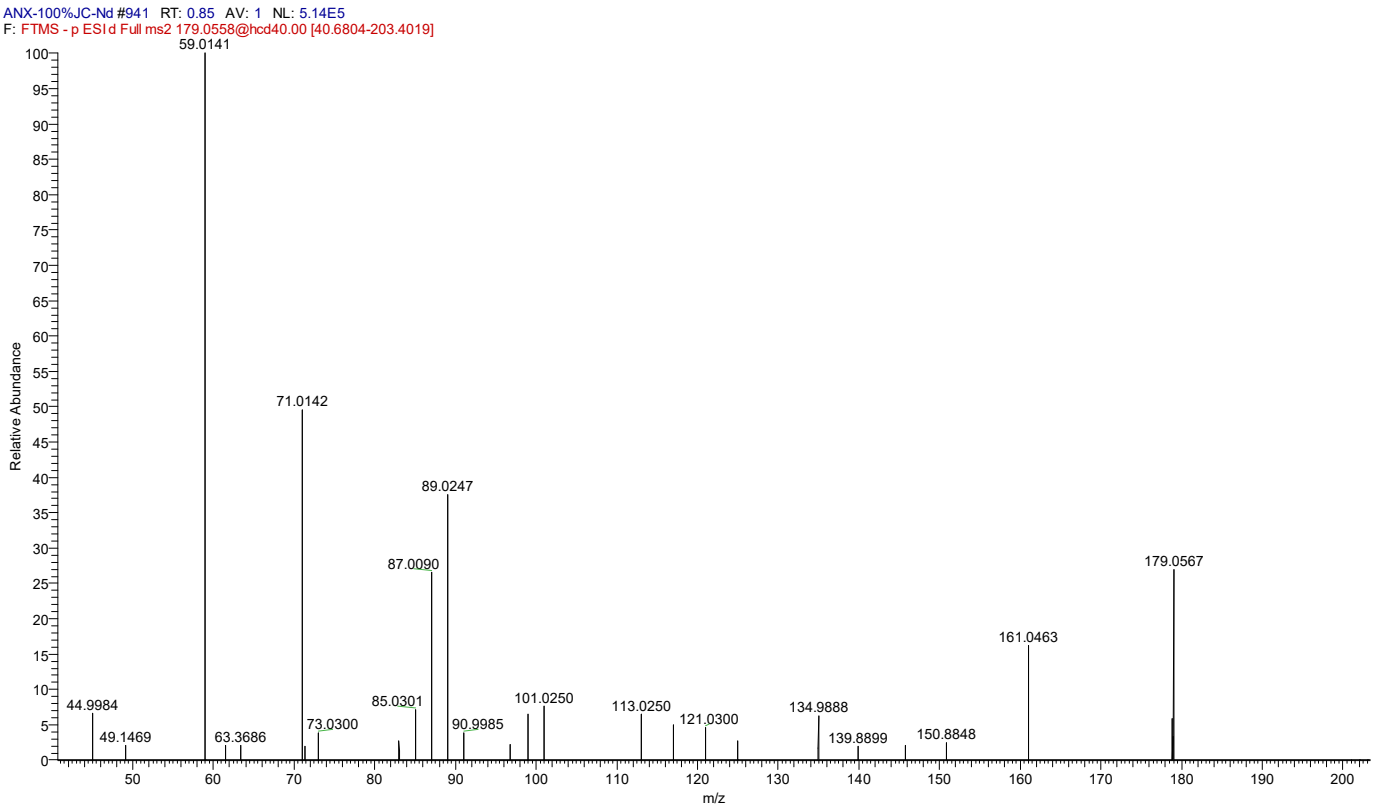

Figure S2. MS² fragmentation spectra (CID) of D–(–)–fructose

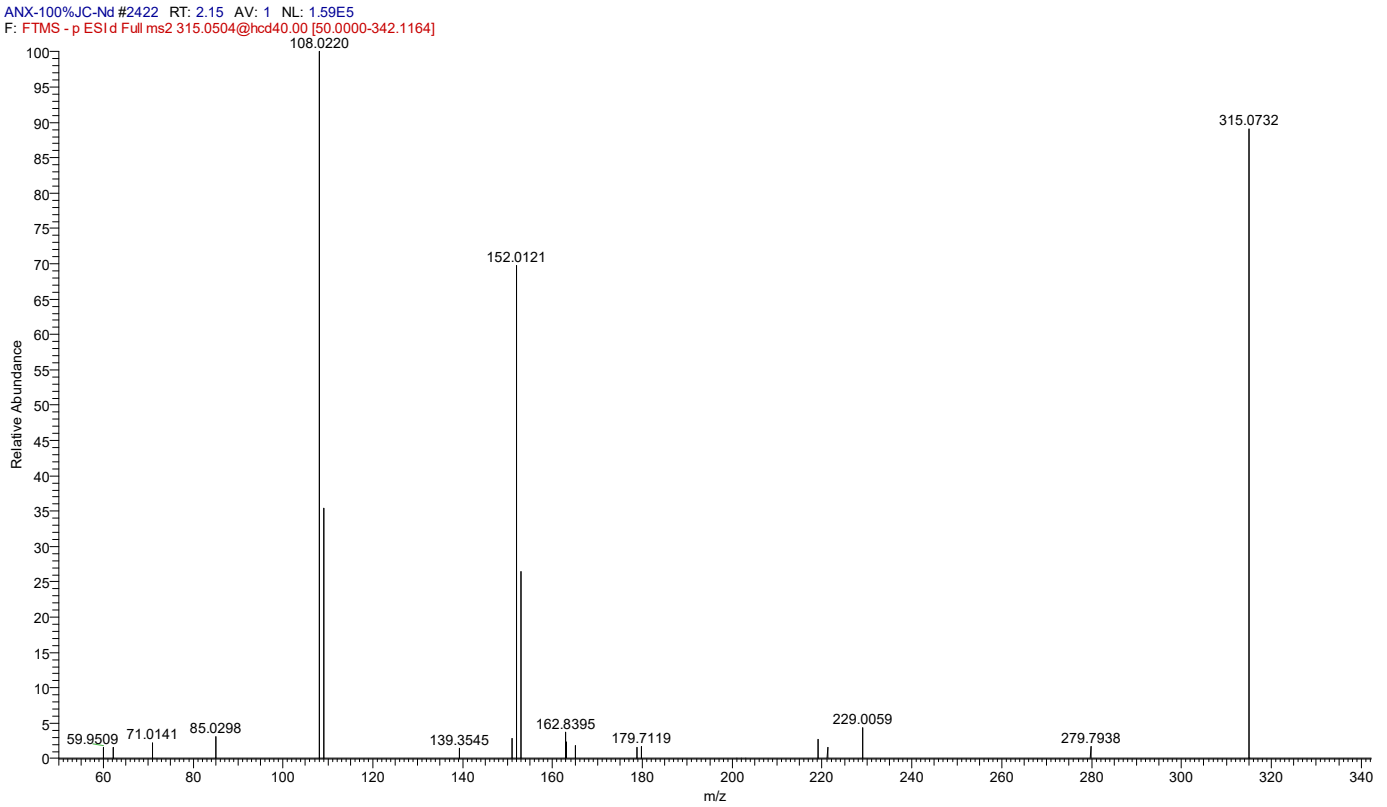

Figure S3. MS² fragmentation spectra (CID) of gentisic acid 5–O–*β*–glucoside

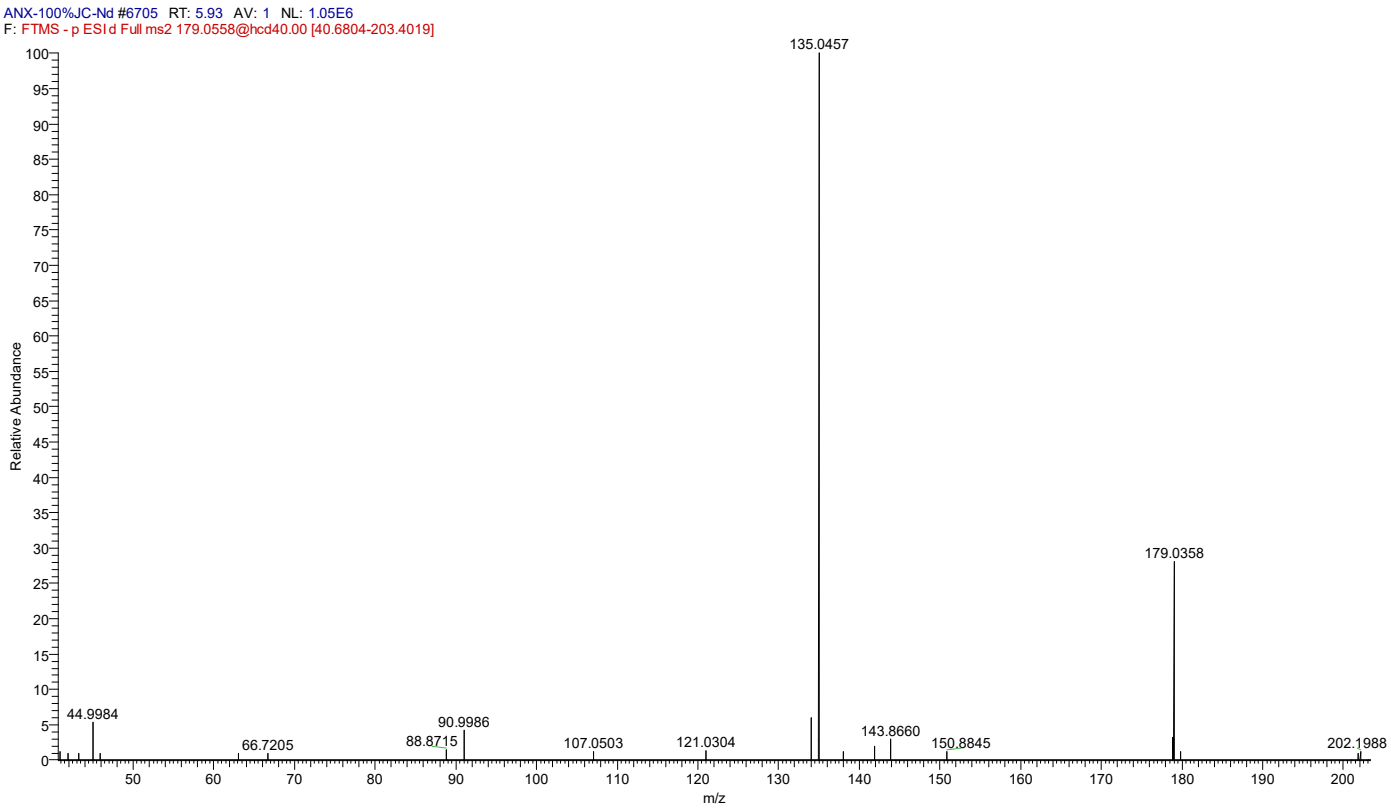

Figure S4. MS² fragmentation spectra (CID) of caffeic acid

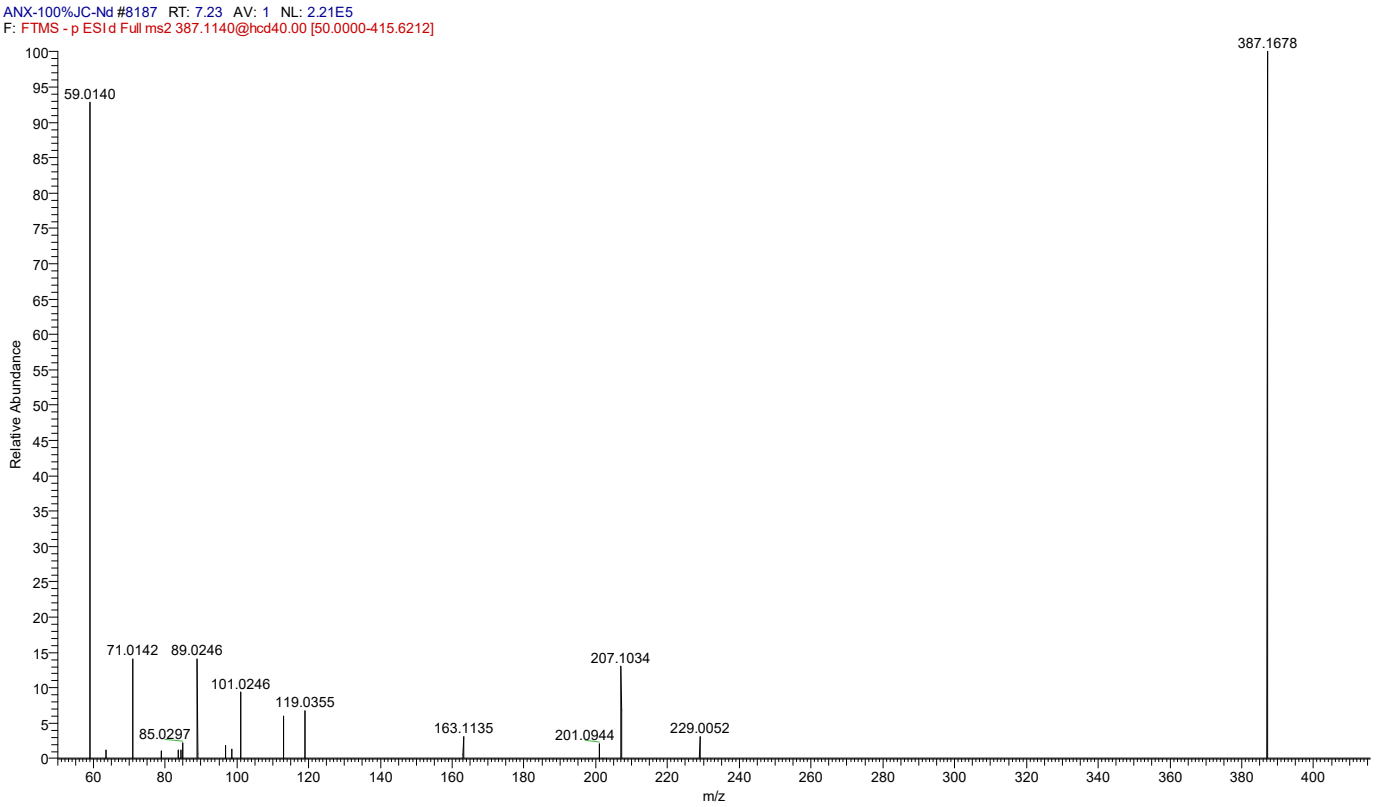

Figure S5. MS² fragmentation spectra (CID) of tuberonic acid glucoside

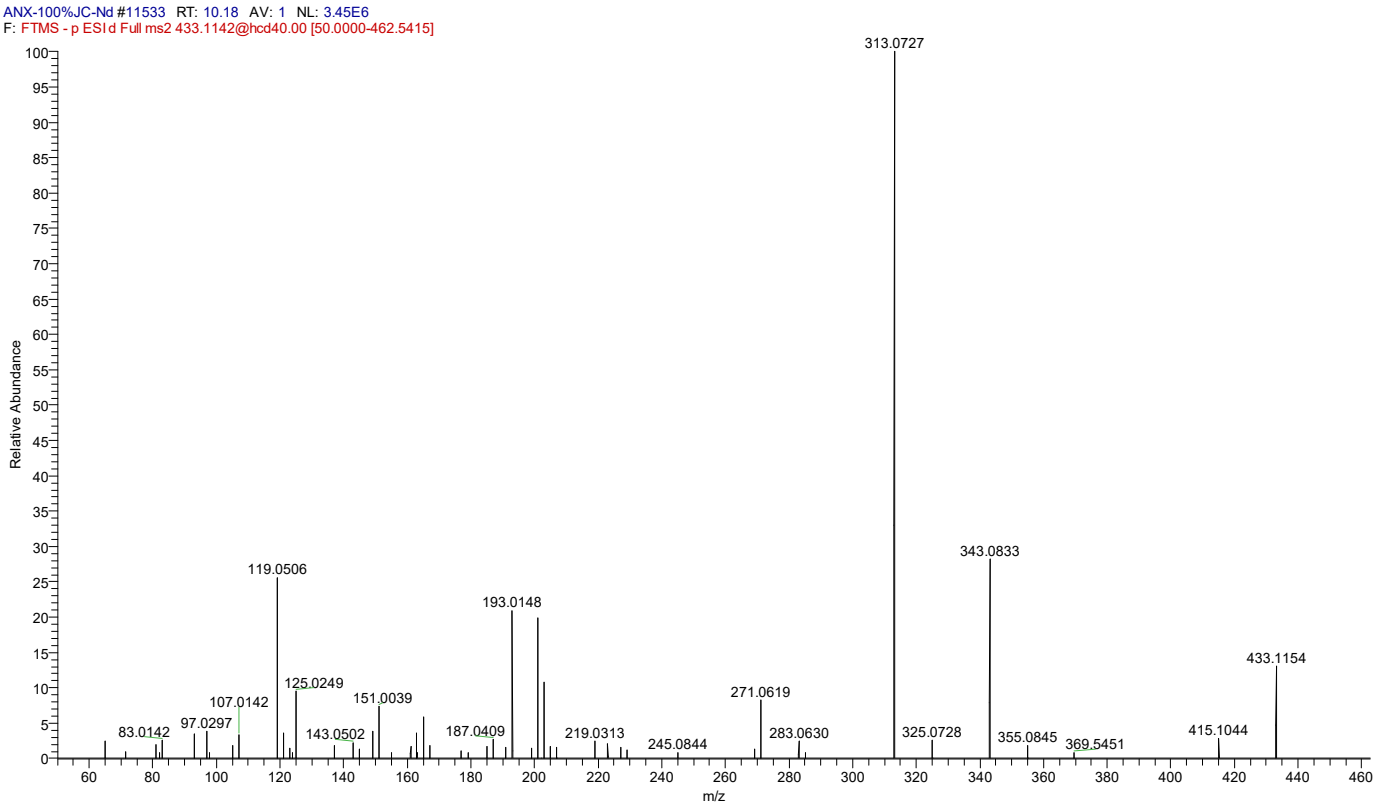

Figure S6. MS² fragmentation spectra (CID) of hemiphloin

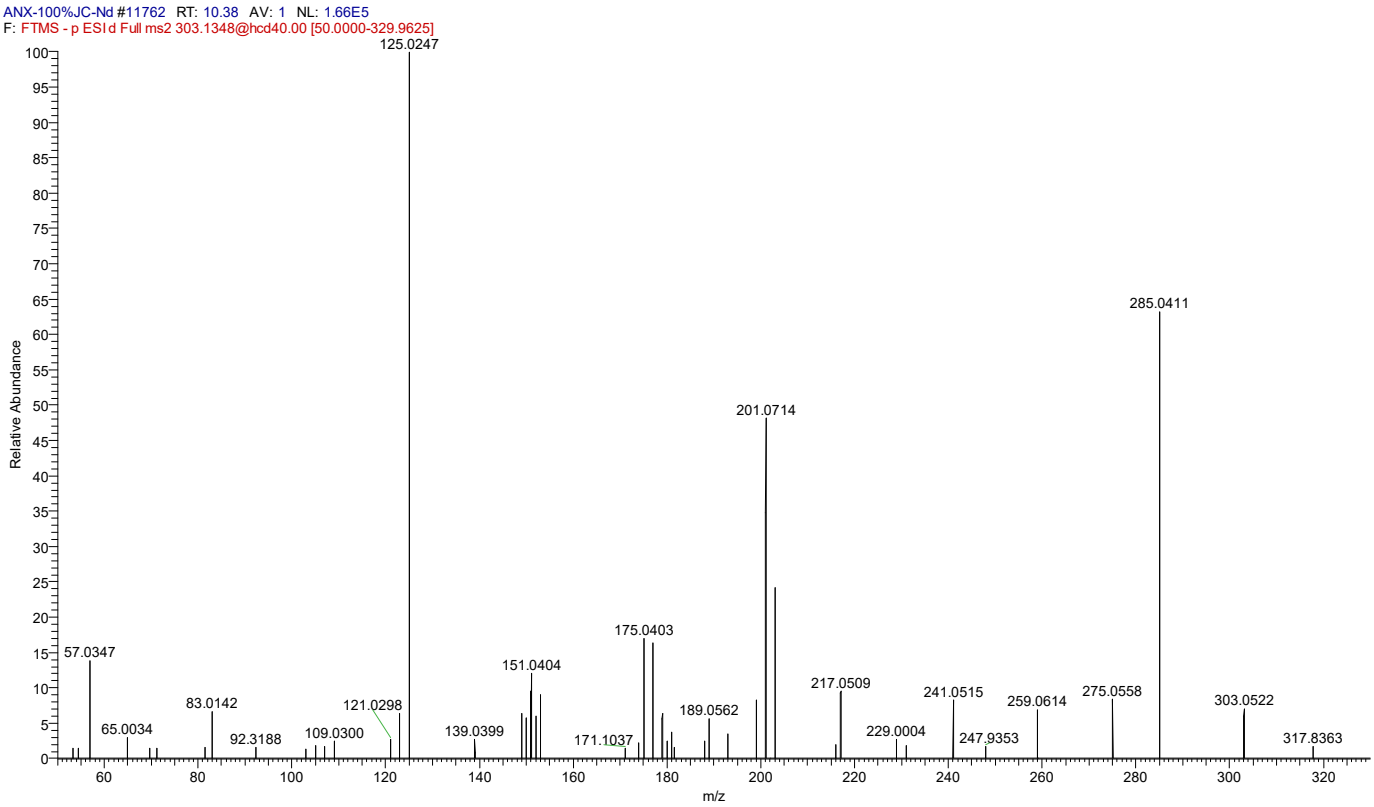

Figure S7. MS² fragmentation spectra (CID) of taxifolin

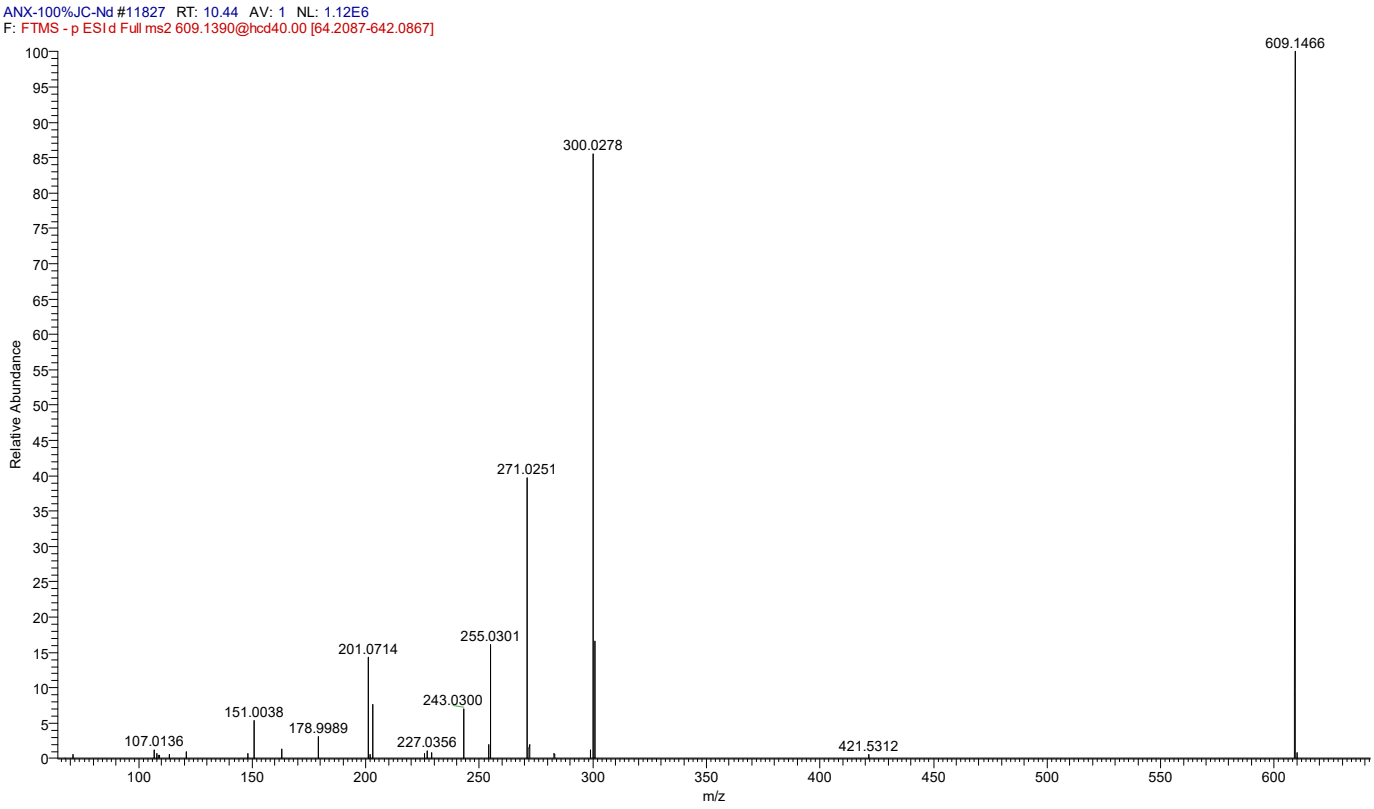

Figure S8. MS² fragmentation spectra (CID) of rutin

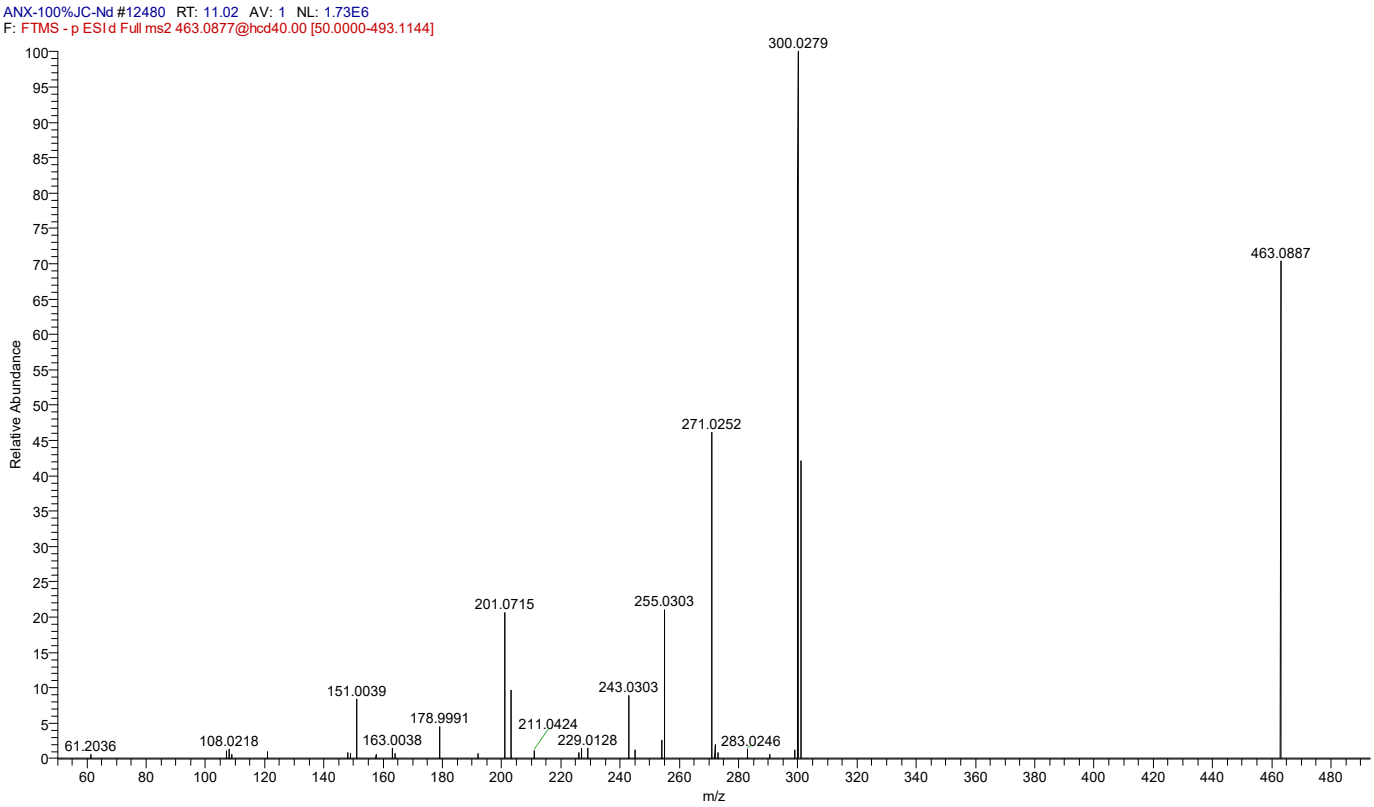

Figure S9. MS² fragmentation spectra (CID) of quercetin–3β–D–glucoside

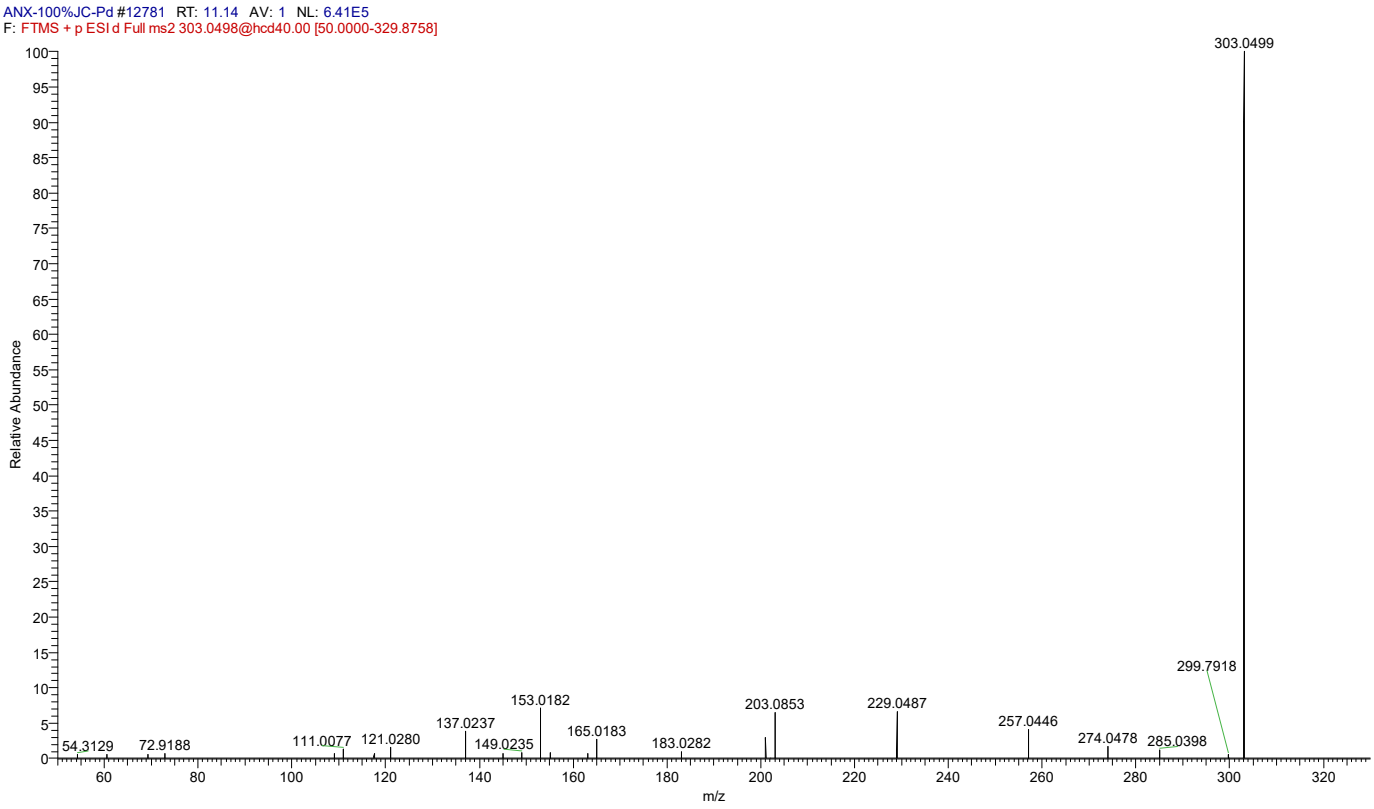

Figure S10. MS² fragmentation spectra (CID) of quercetin

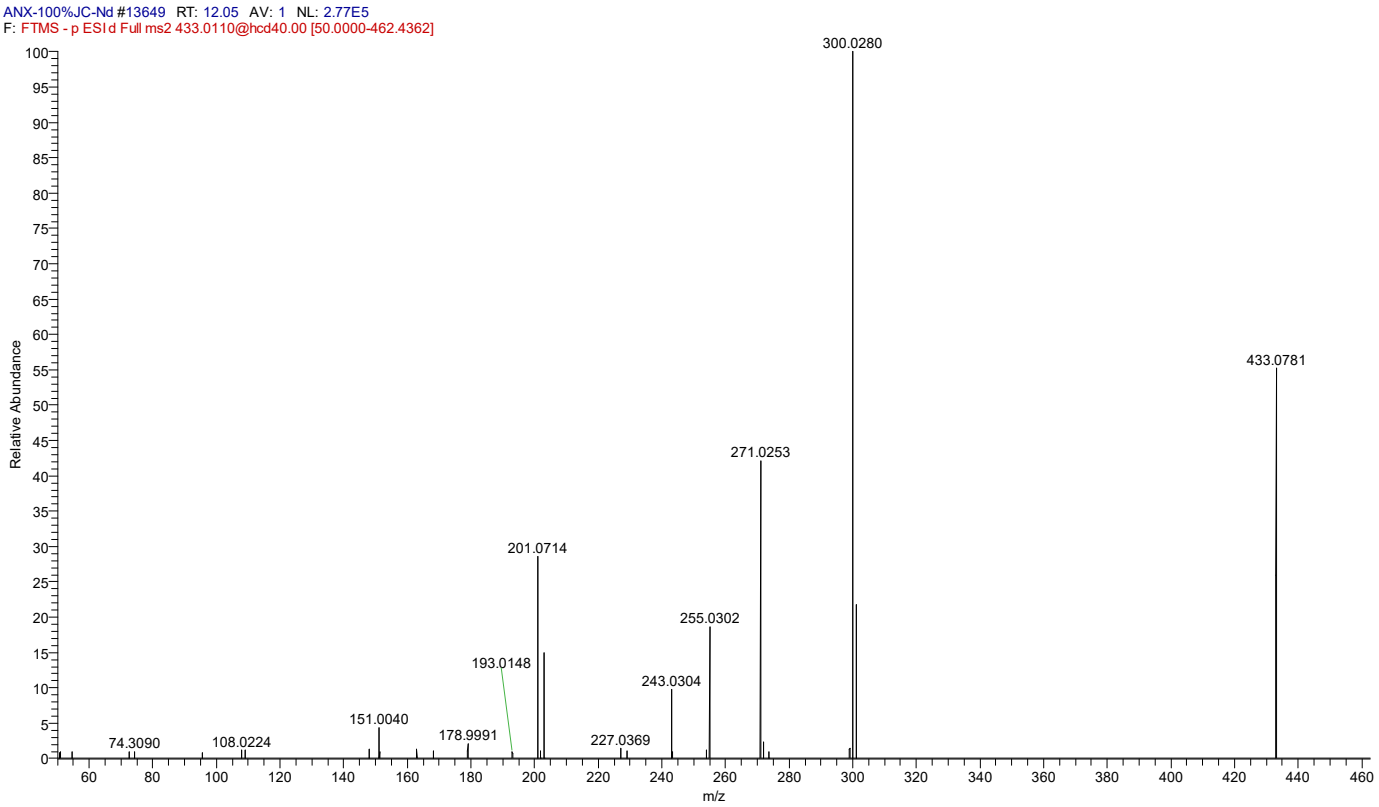

Figure S11. MS² fragmentation spectra (CID) of quercetin–3–Arabinoside

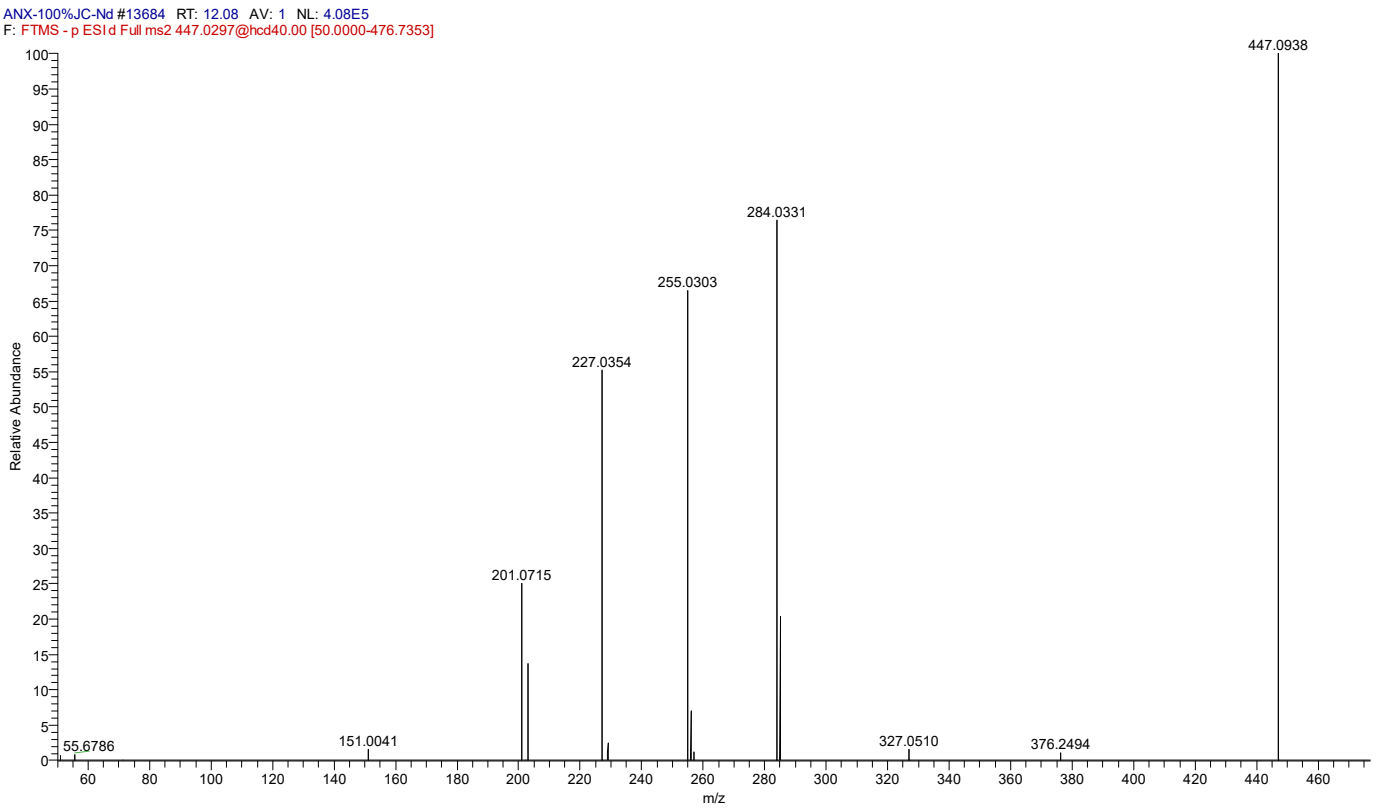

Figure S12. MS² fragmentation spectra (CID) of cynaroside

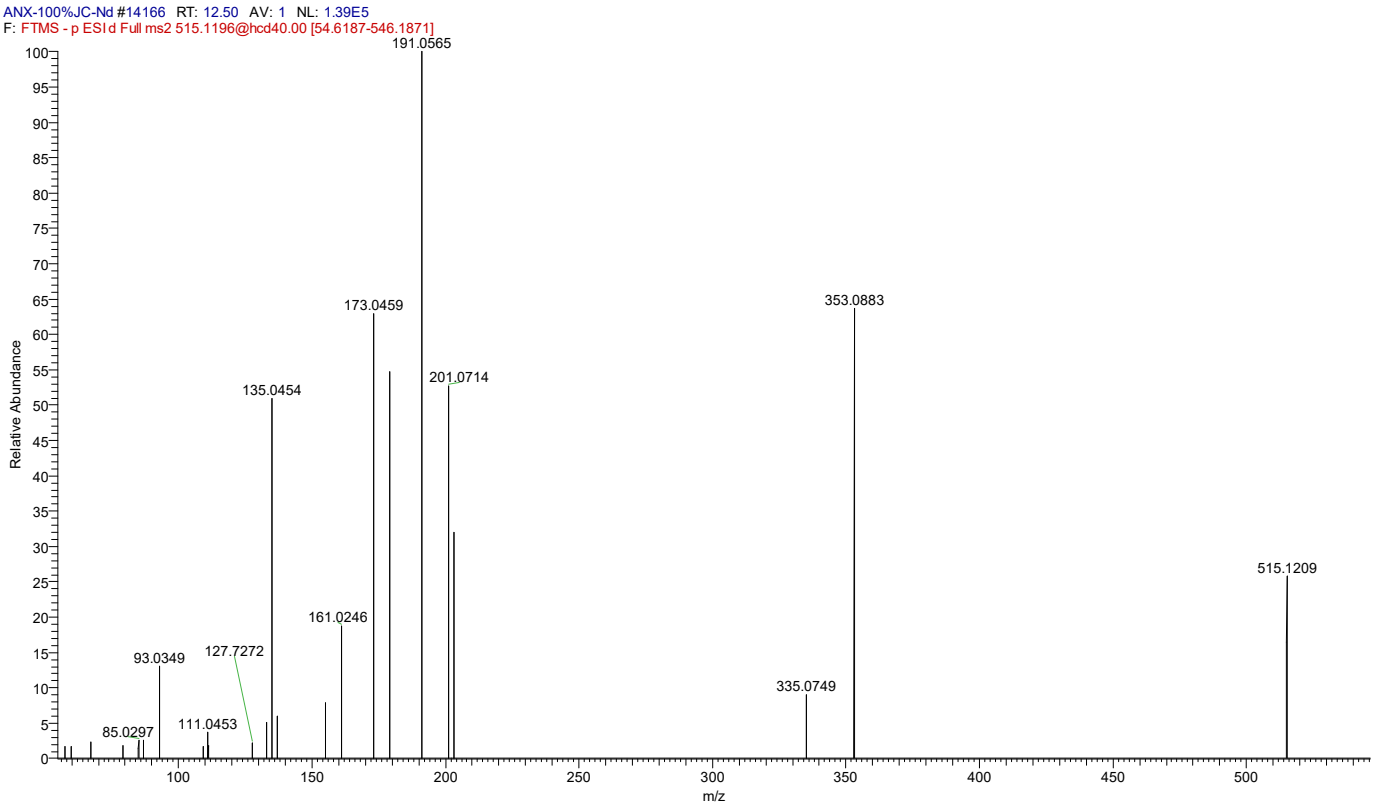

Figure S13. MS² fragmentation spectra (CID) of 1,3–Dicaffeoylquinic acid

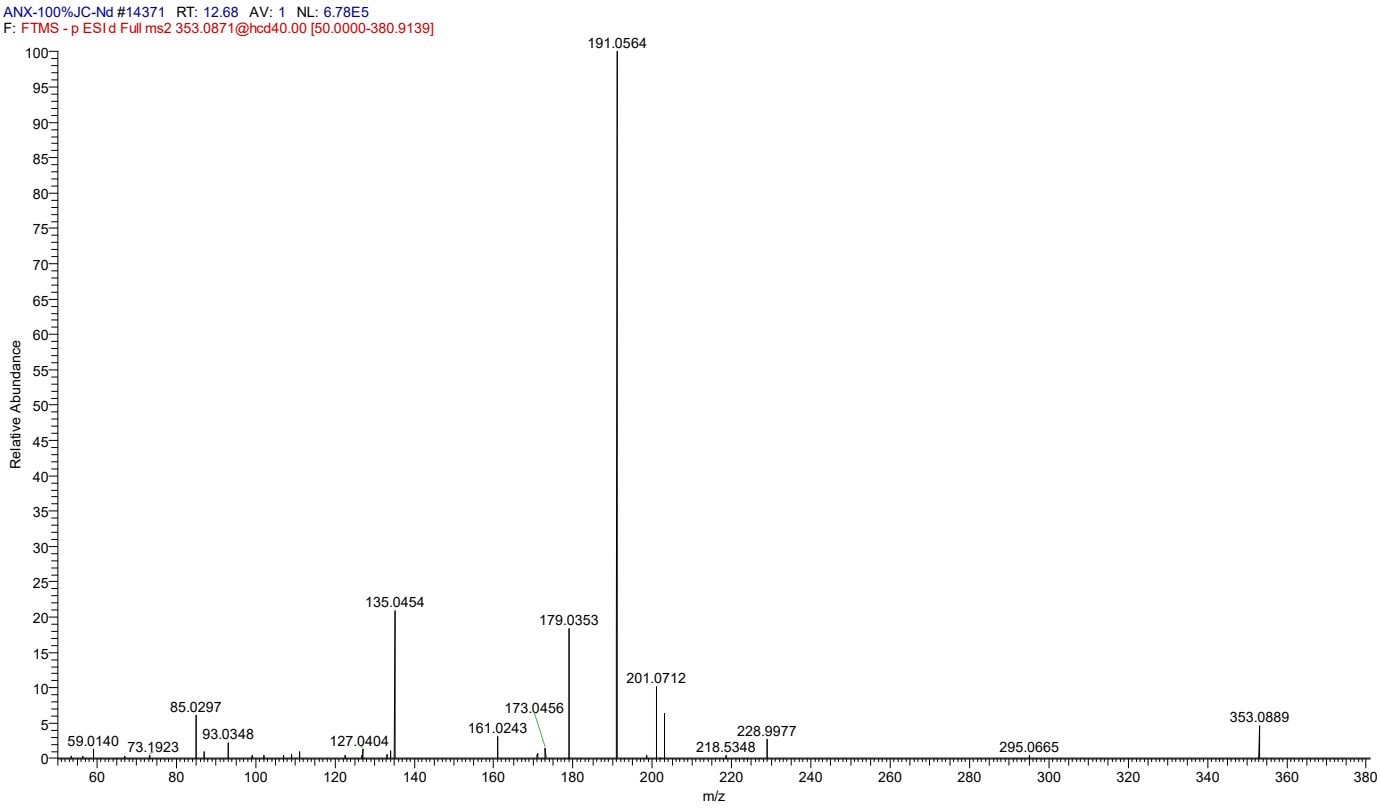

Figure S14. MS² fragmentation spectra (CID) of chlorogenic acid

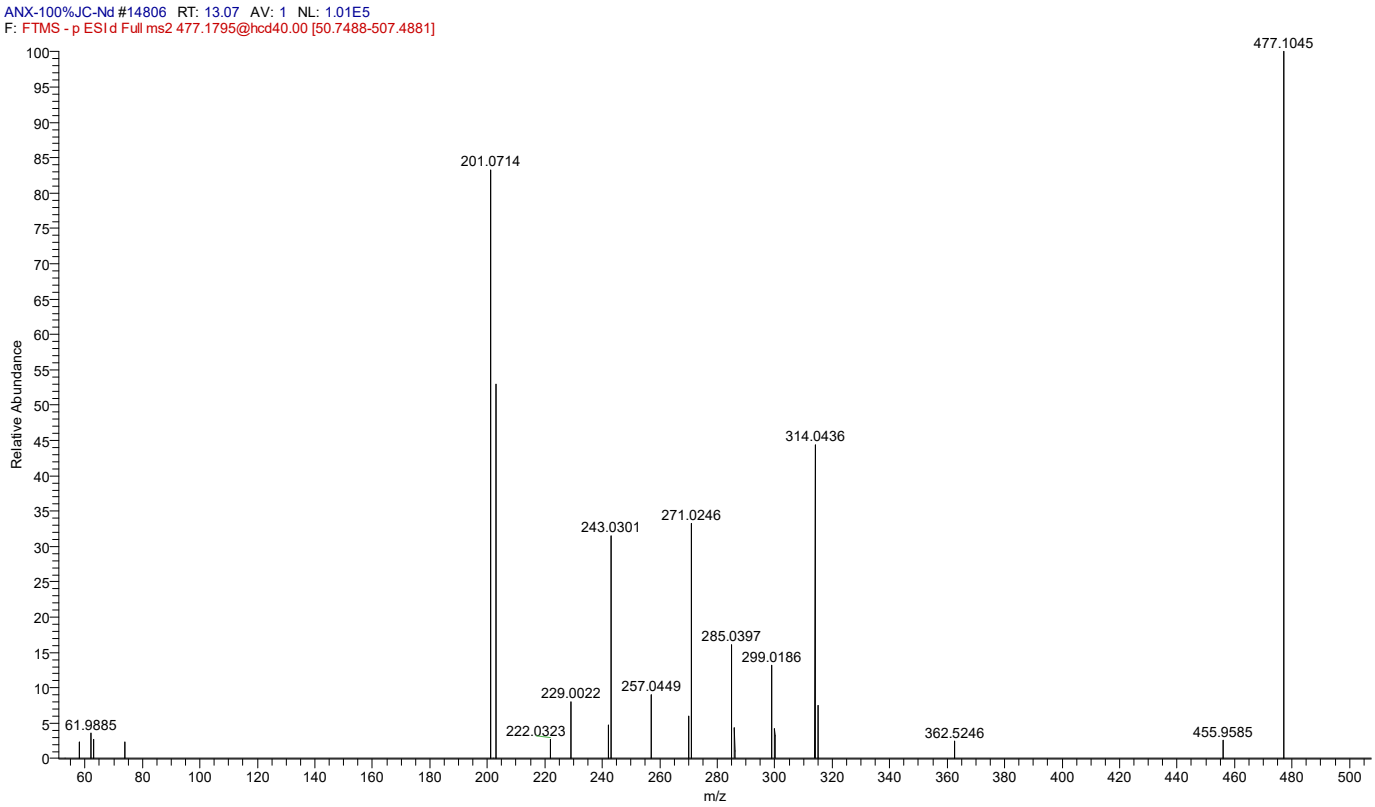

Figure S15. MS² fragmentation spectra (CID) of isorhamnetin–3–O–glucoside

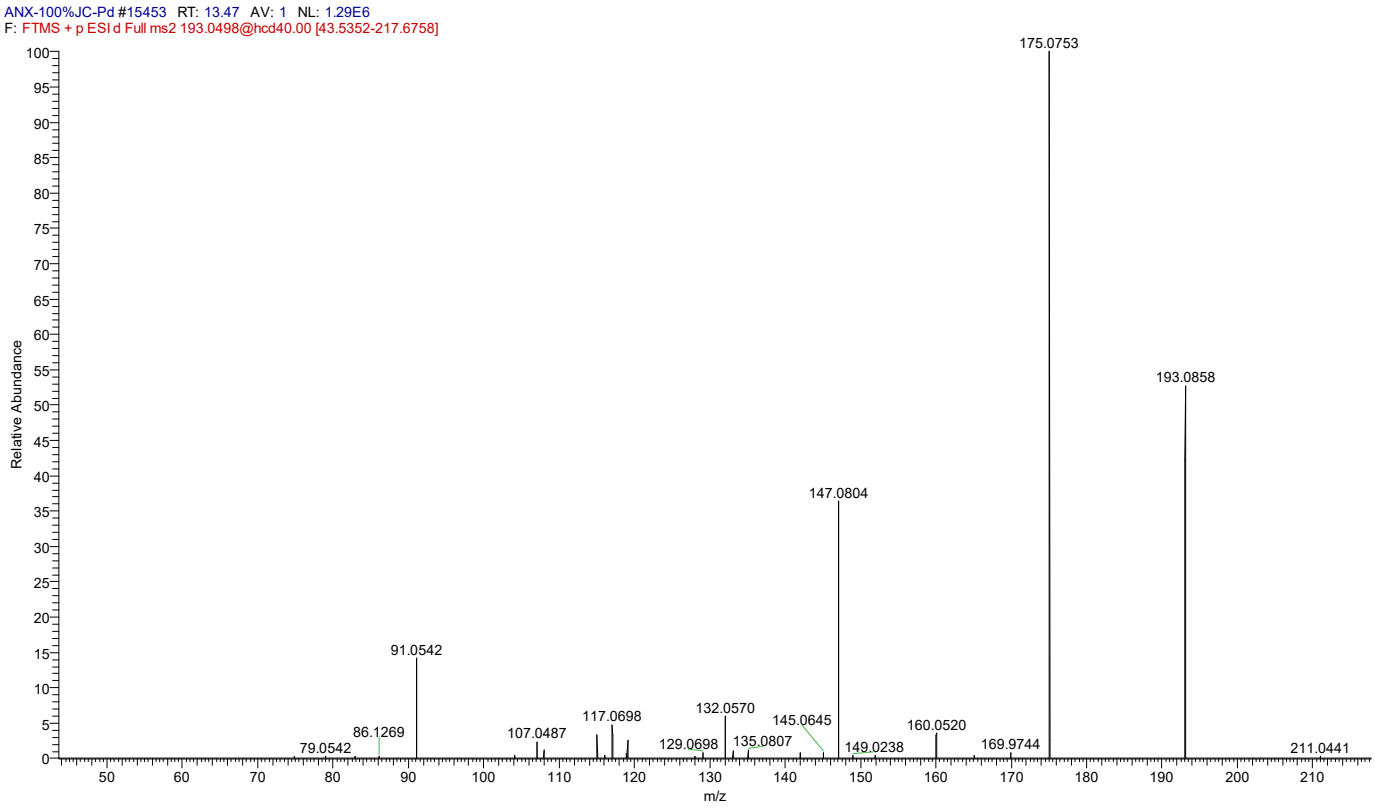

Figure S16. MS² fragmentation spectra (CID) of 4–oxo–5–phenylpentanoic acid

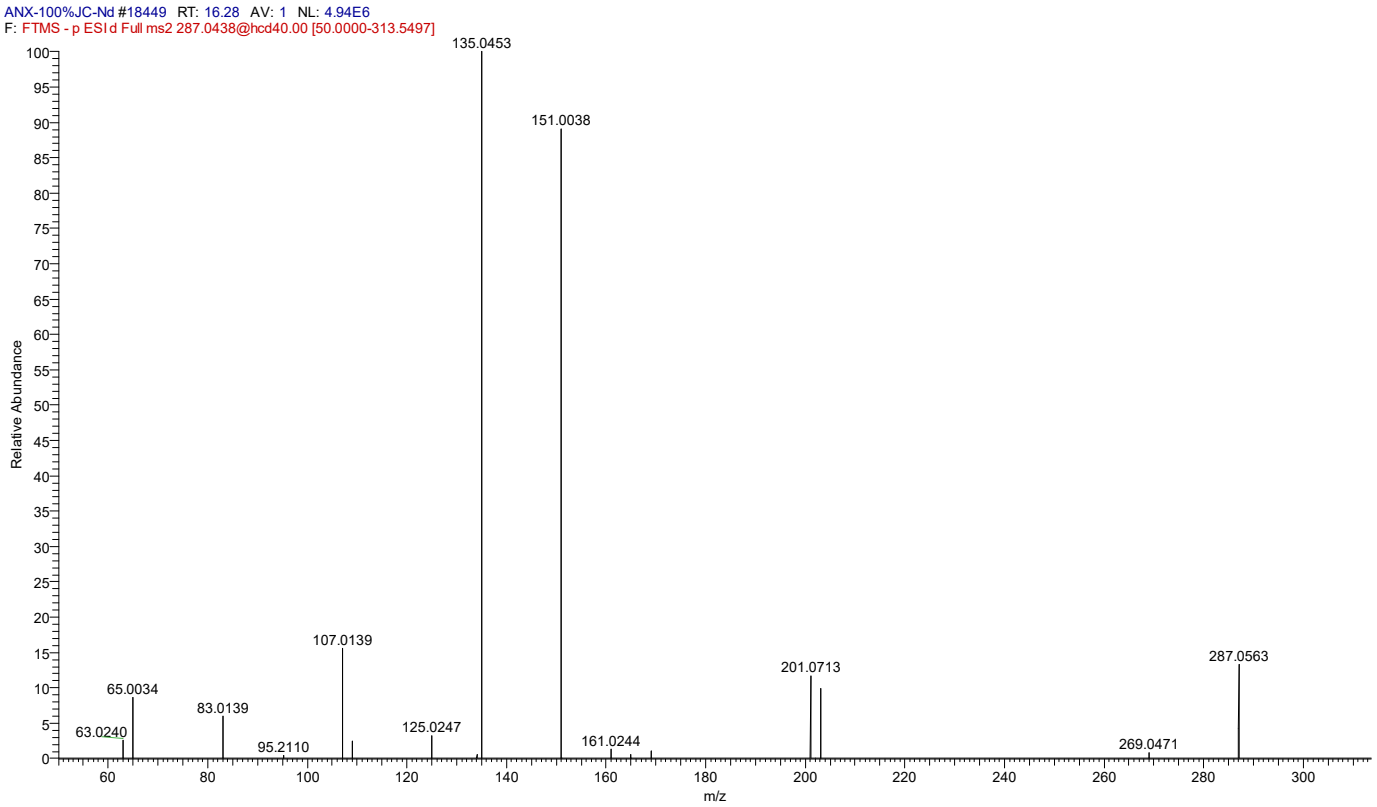

Figure S17. MS² fragmentation spectra (CID) of eriodictyol

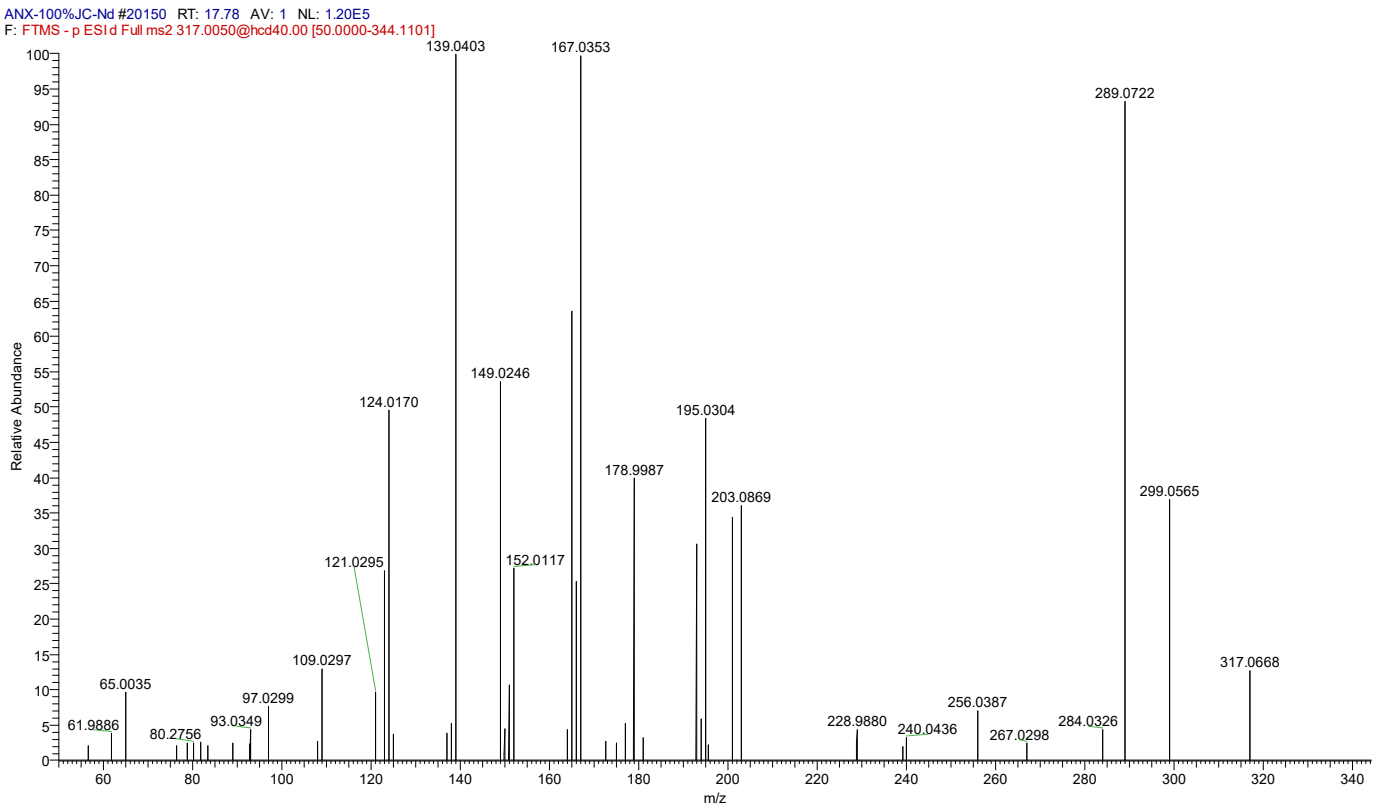

Figure S18. MS² fragmentation spectra (CID) of padmatin

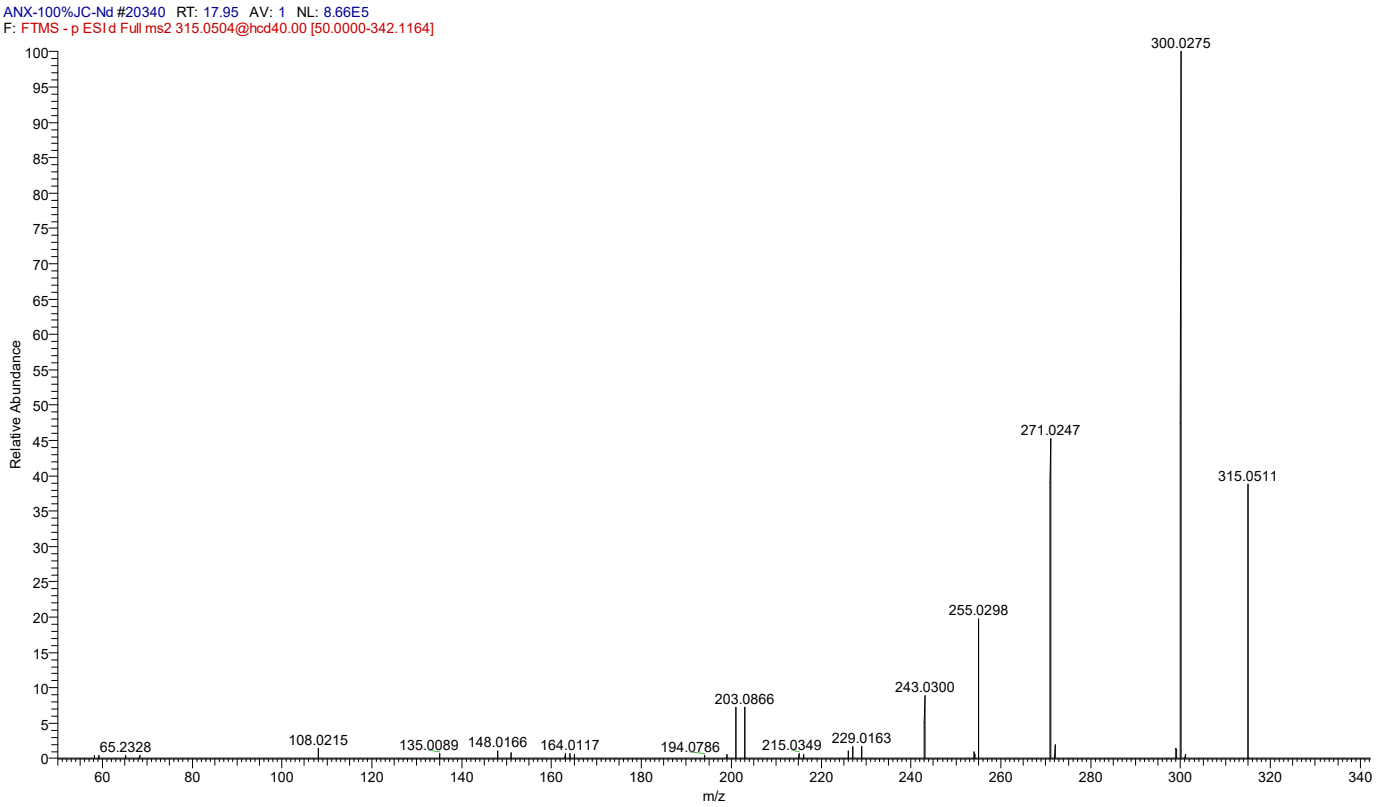

Figure S19. MS² fragmentation spectra (CID) of isorhamnetin

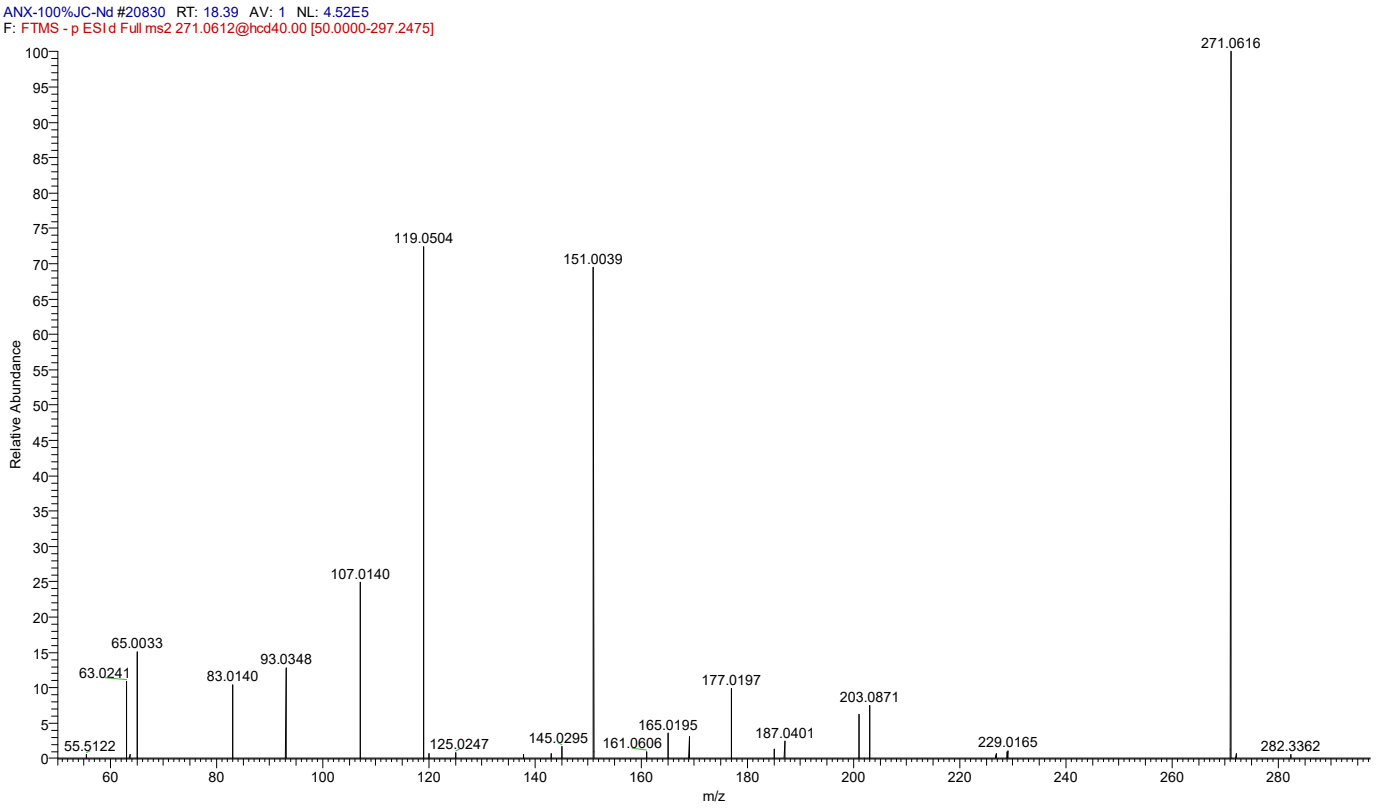

Figure S20. MS² fragmentation spectra (CID) of naringenin

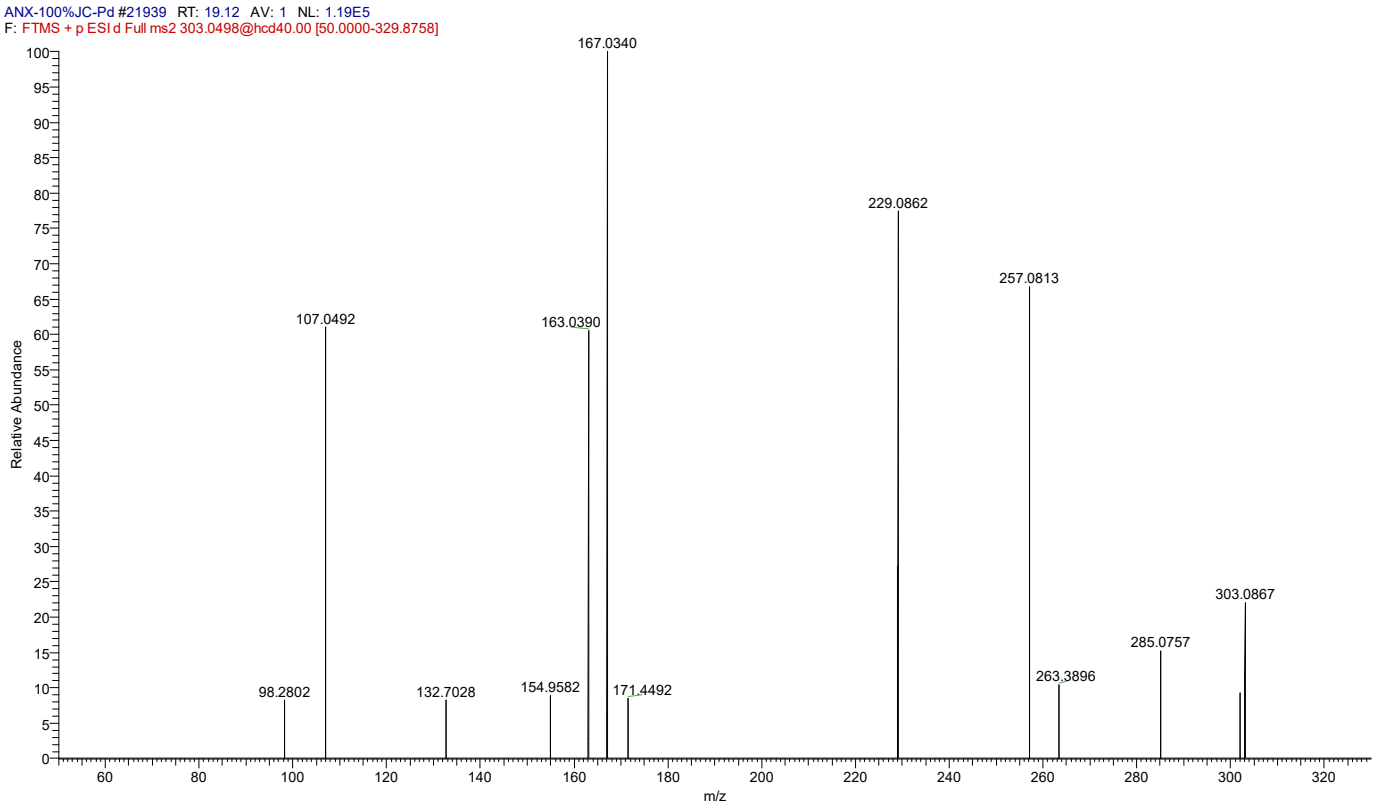

Figure S21. MS² fragmentation spectra (CID) of 7–O–Methylaromadendrin

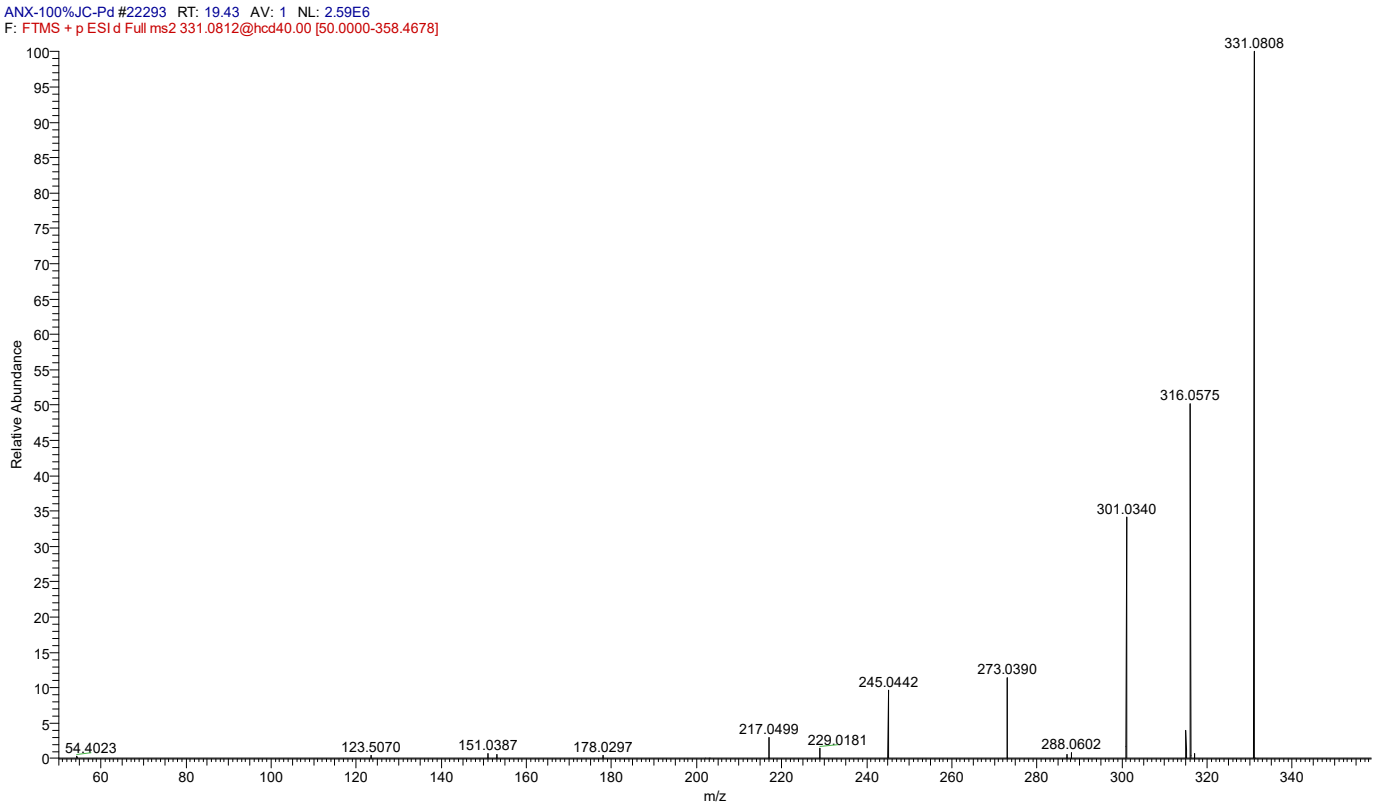

Figure S22. MS² fragmentation spectra (CID) of aurantio–obtusin

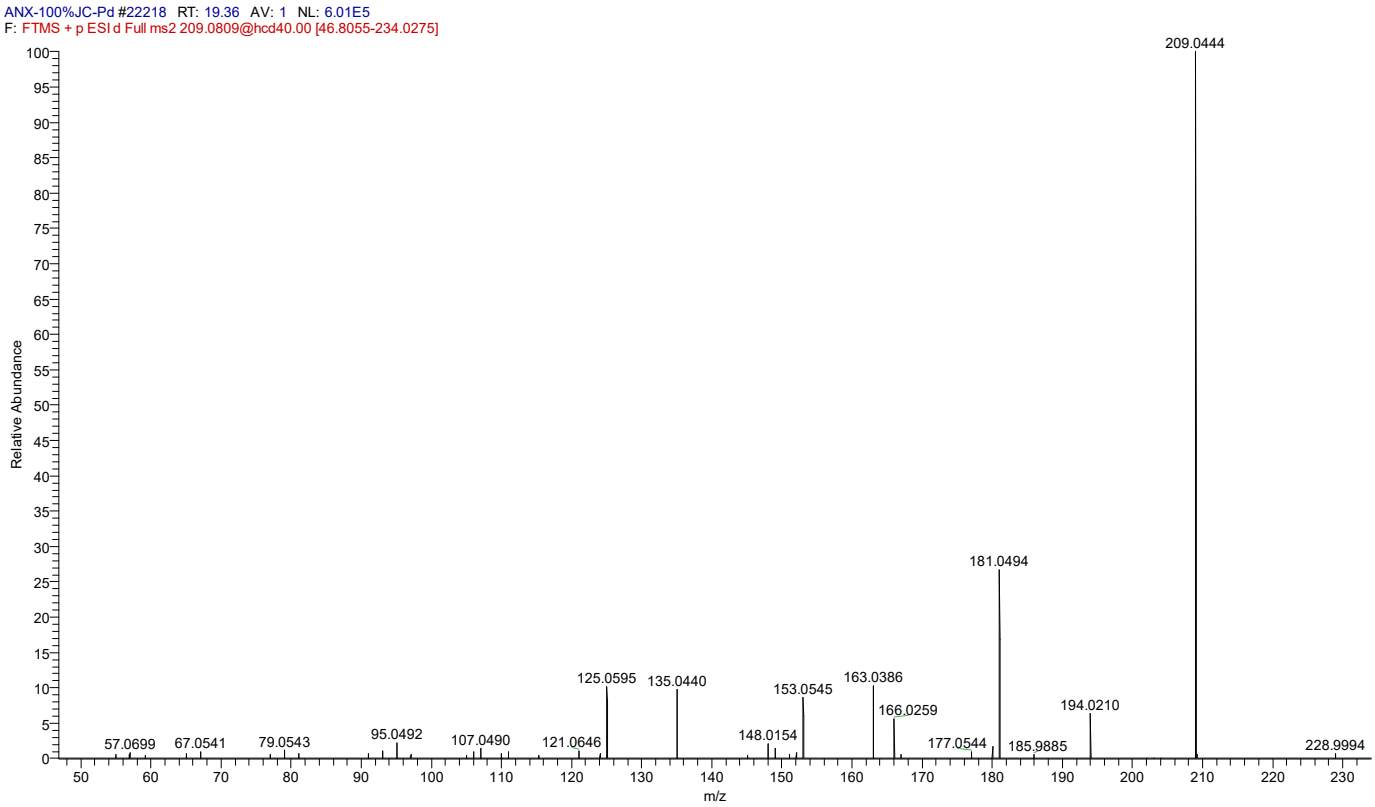

Figure S23. MS² fragmentation spectra (CID) of fraxetin

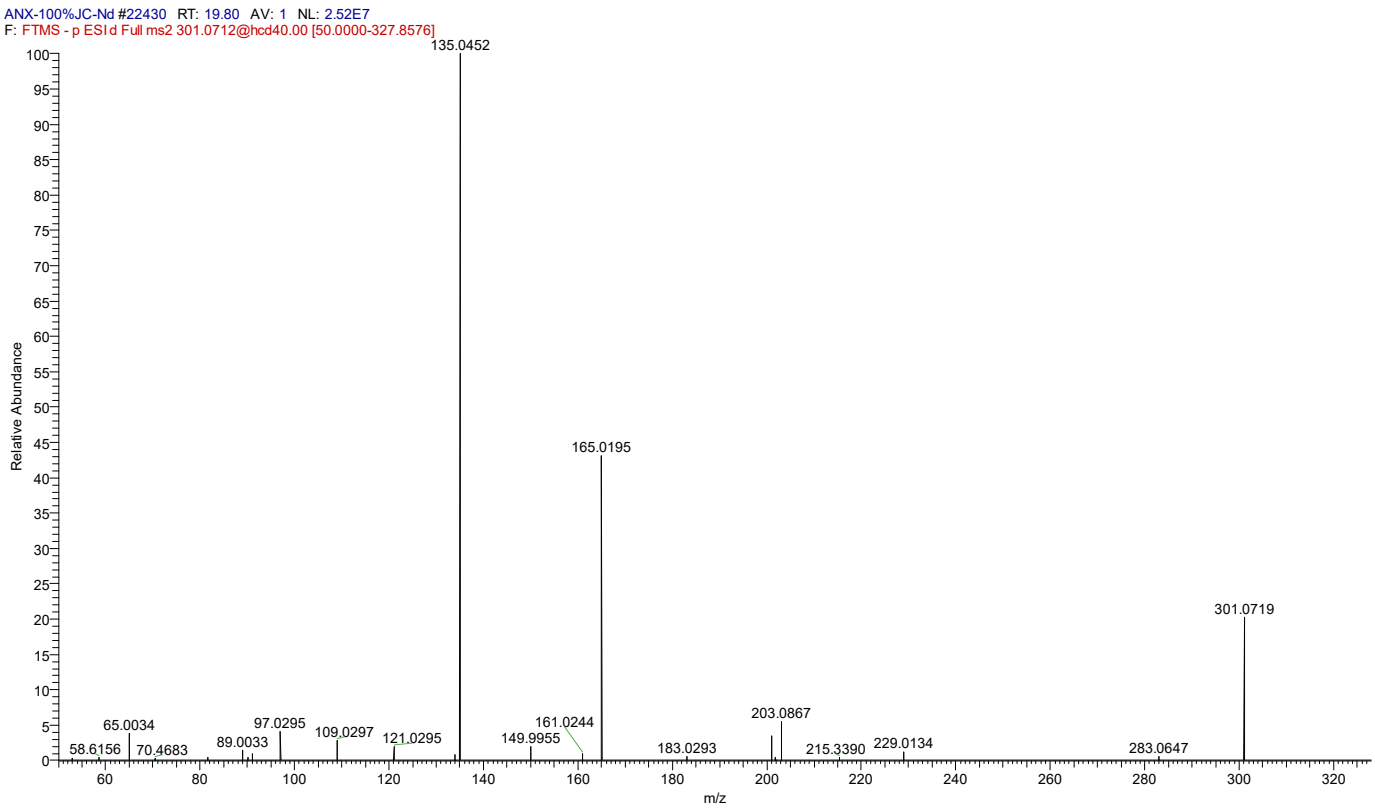

Figure S24. MS² fragmentation spectra (CID) of hematoxylin

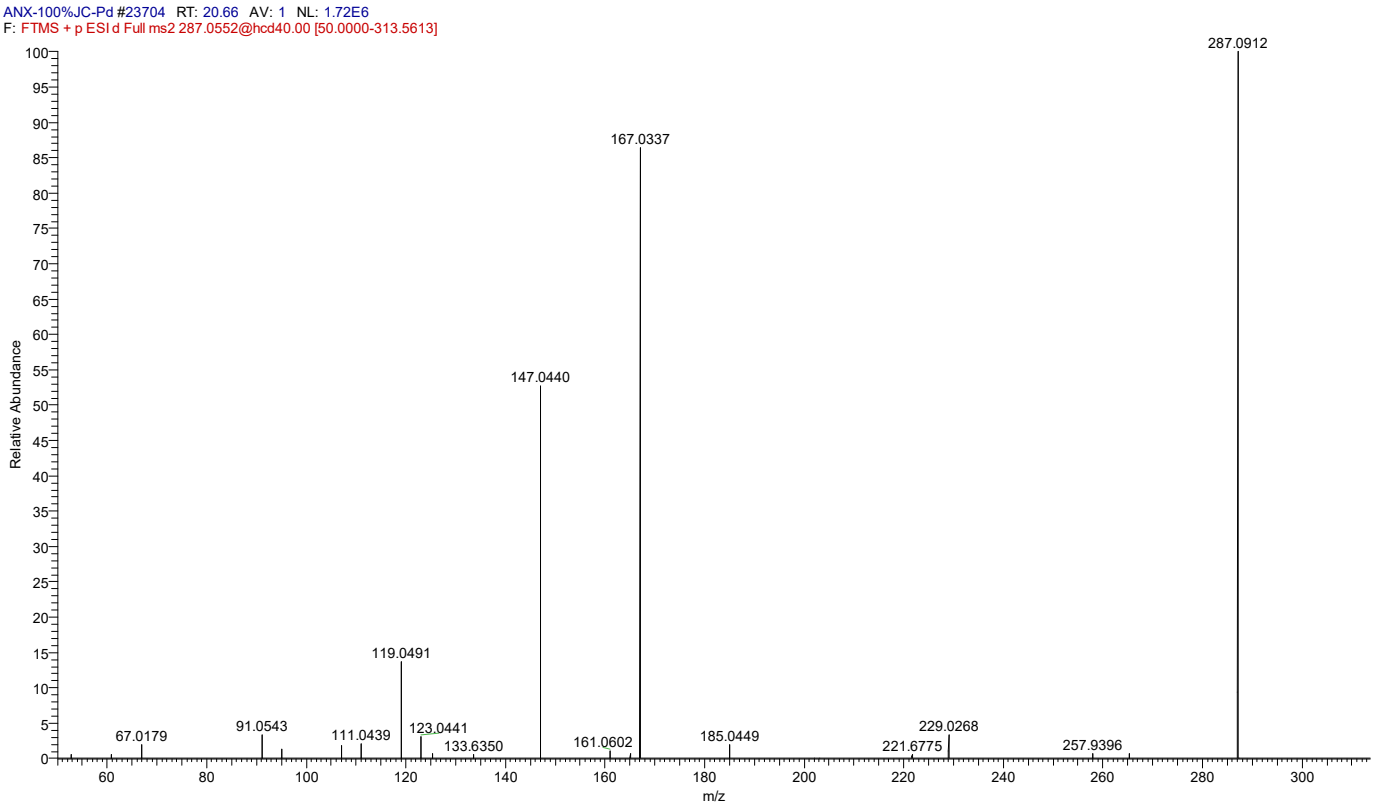

Figure S25. MS² fragmentation spectra (CID) of sakuranetin

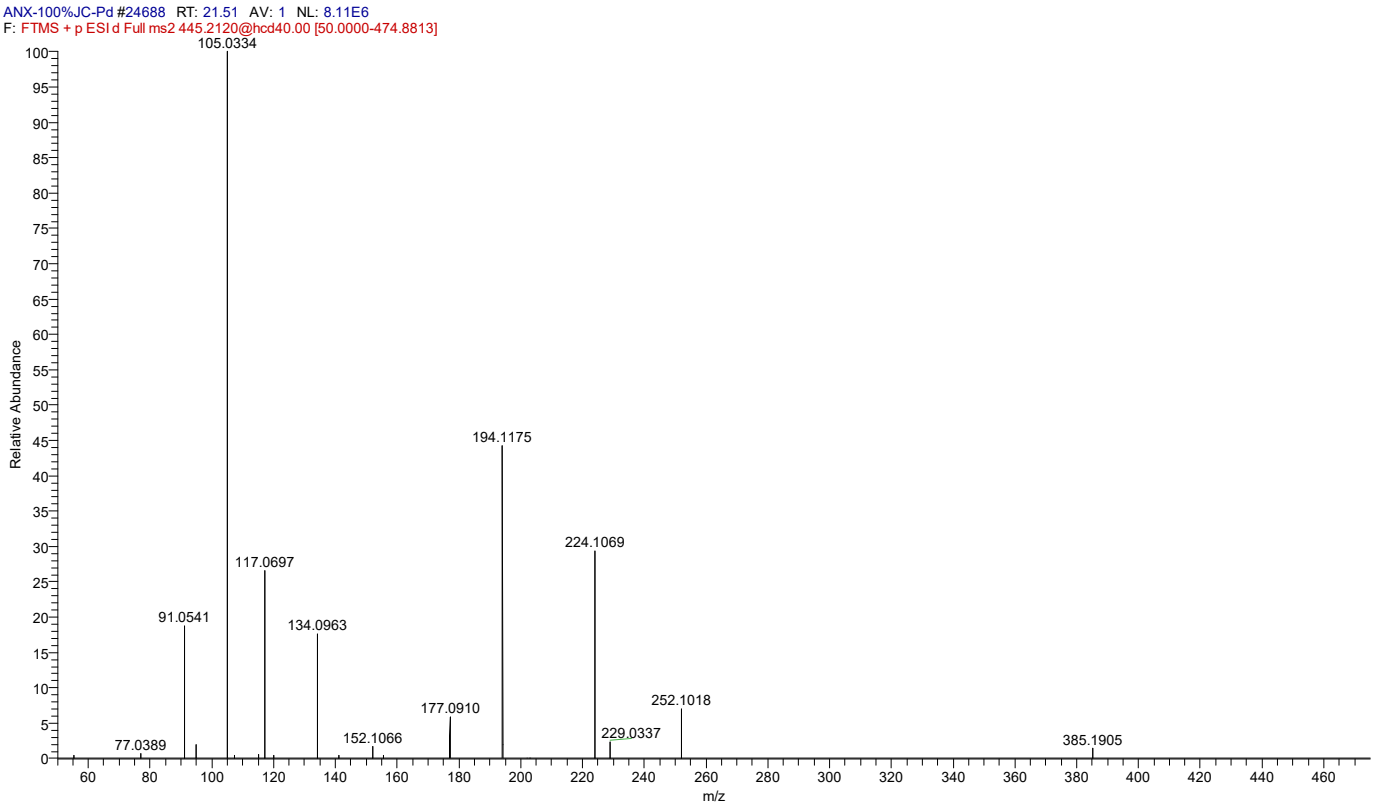

Figure S26. MS² fragmentation spectra (CID) of aurantiamide acetate

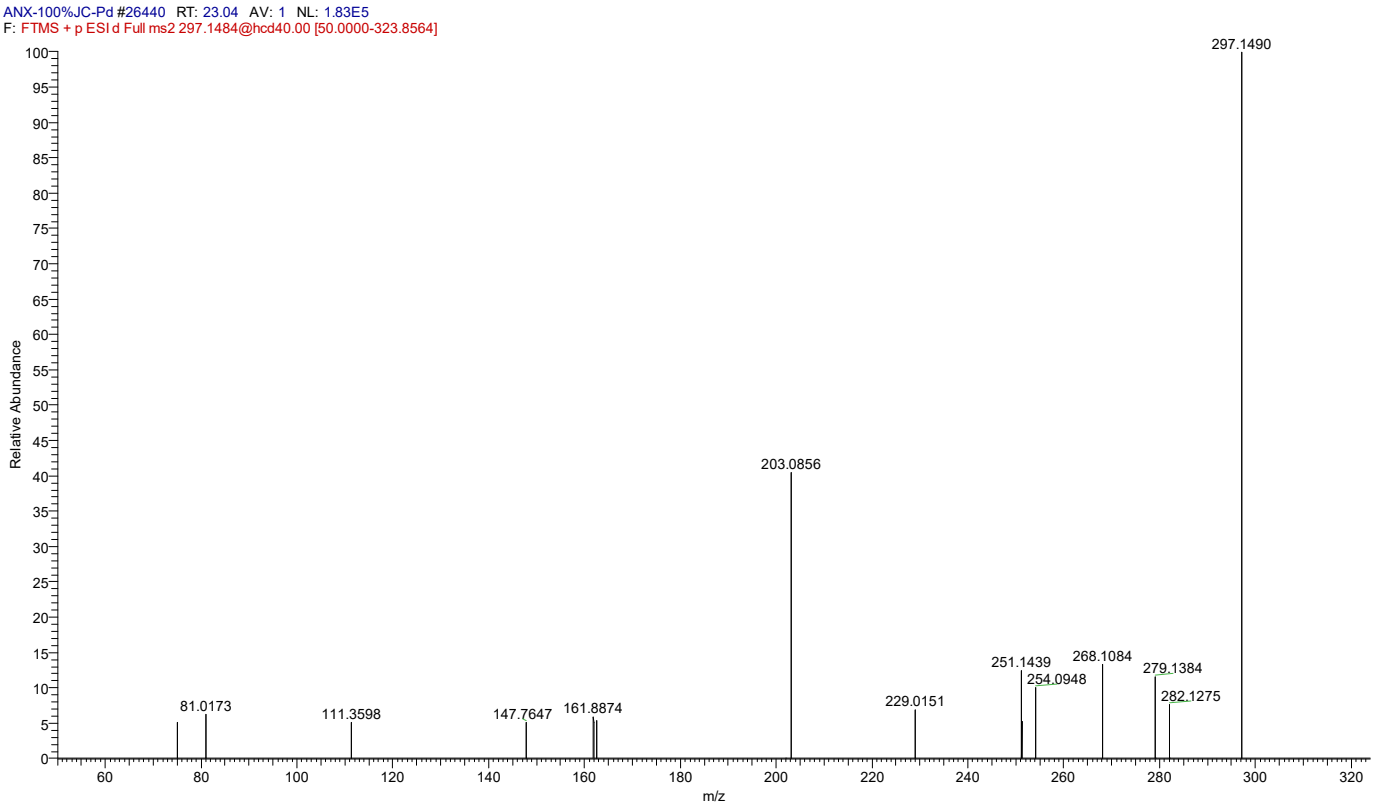

Figure S27. MS² fragmentation spectra (CID) of cryptotanshinone

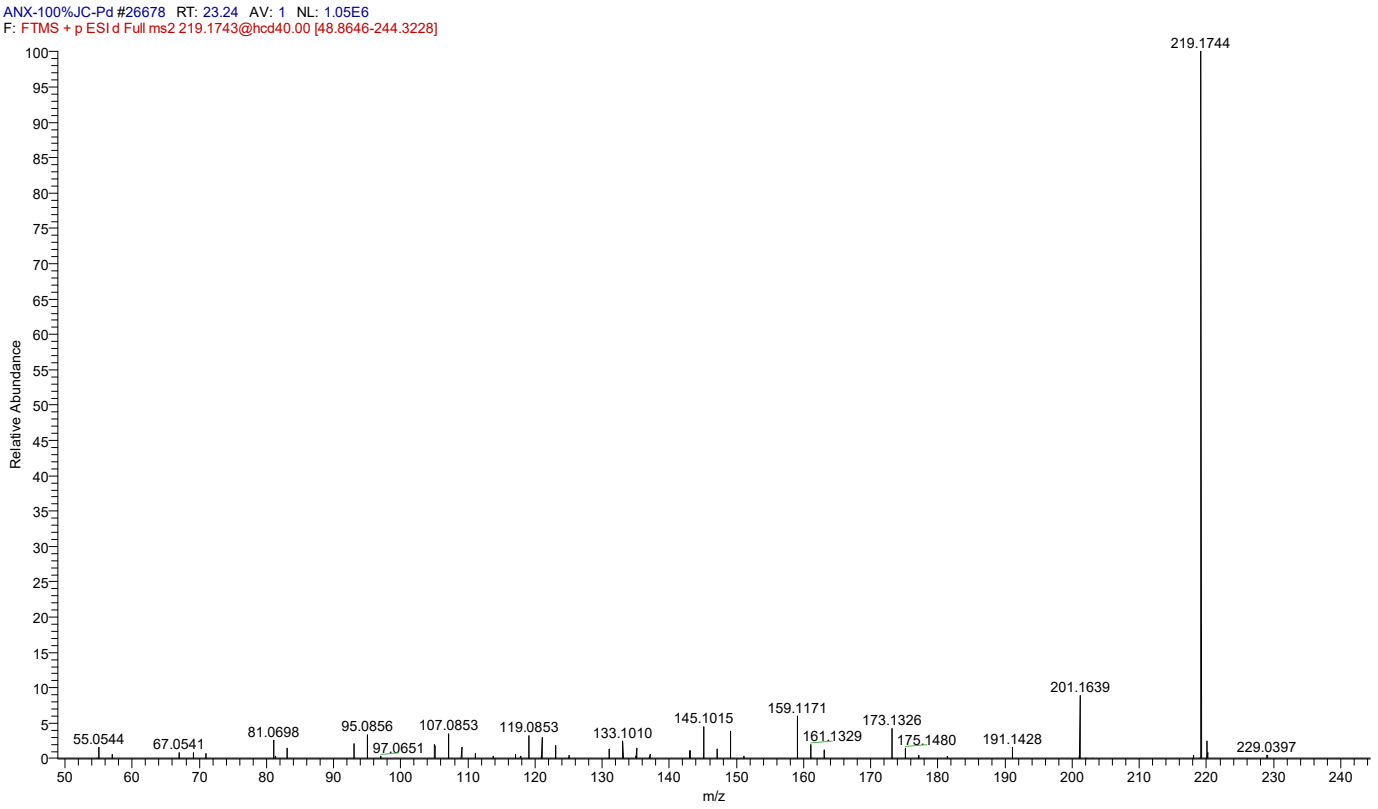

Figure S28. MS² fragmentation spectra (CID) of nootkatone

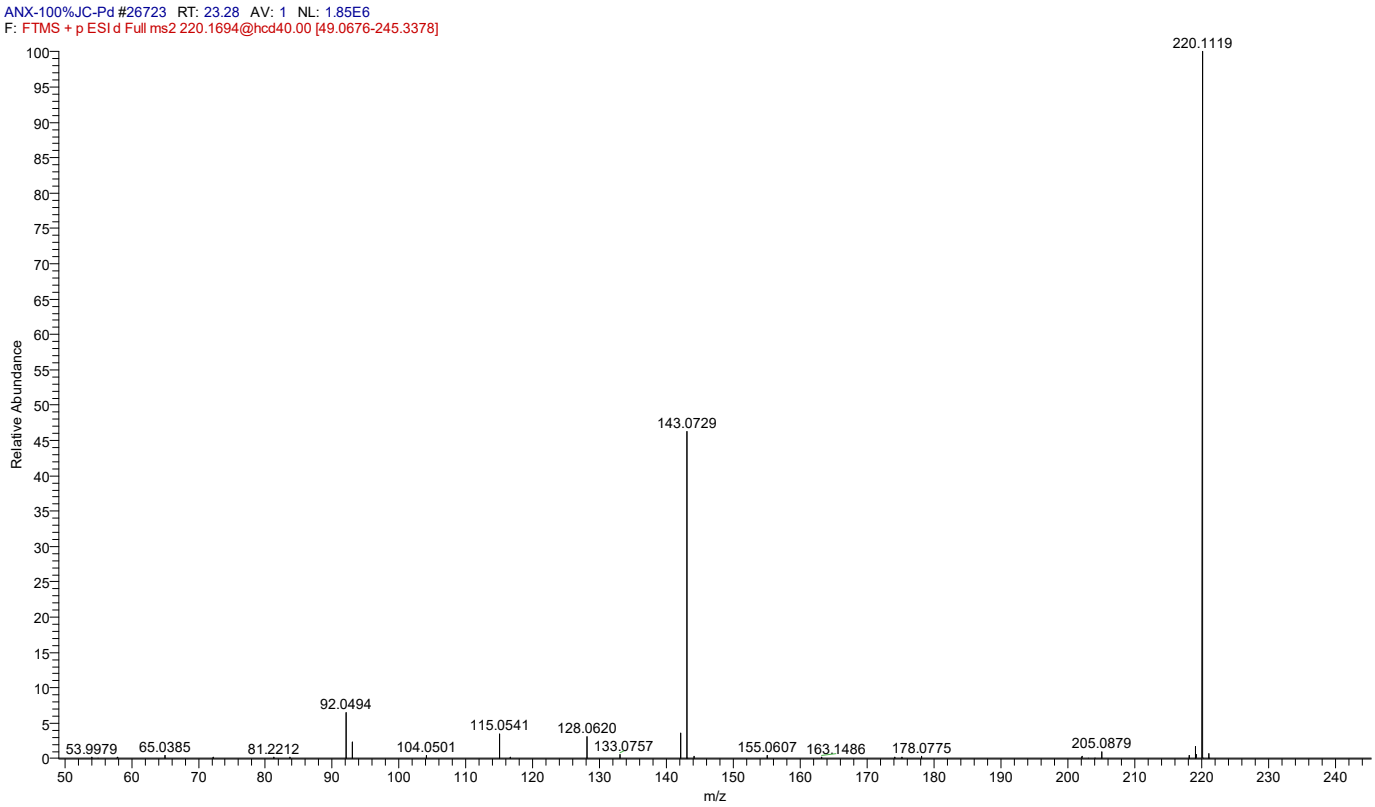

Figure S29. MS² fragmentation spectra (CID) of N–Phenyl–1–naphthylamine

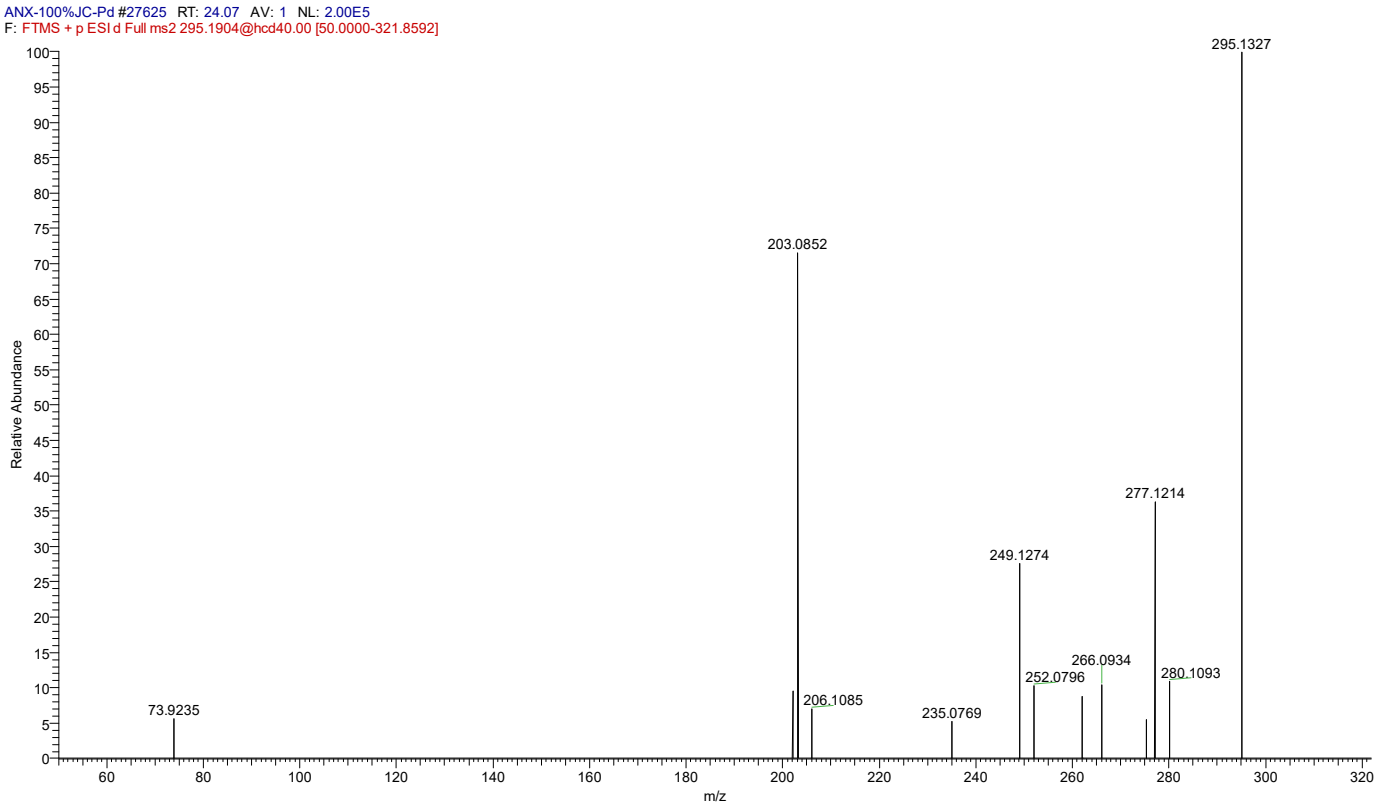

Figure S30. MS² fragmentation spectra (CID) of tanshinone IIA

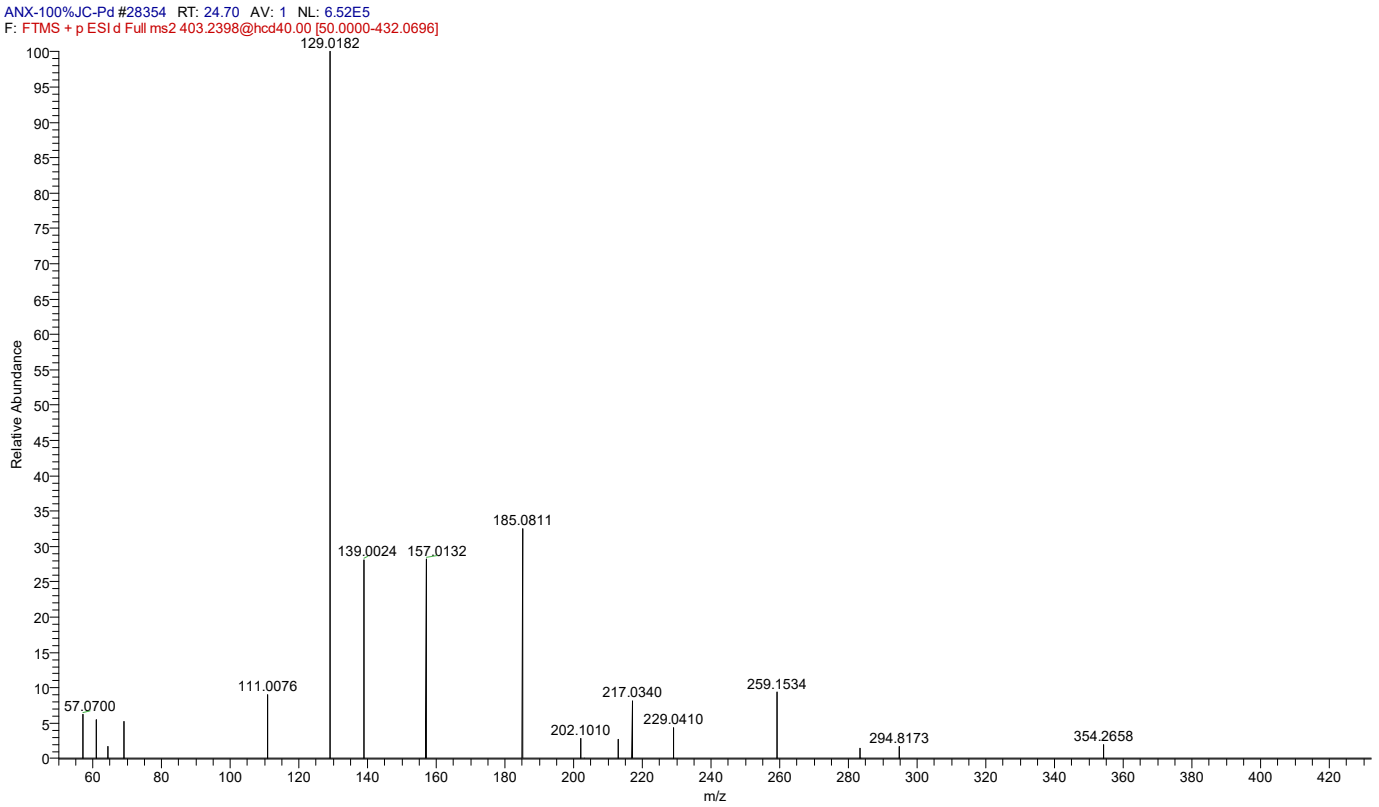

Figure S31. MS² fragmentation spectra (CID) of citroflex A–4

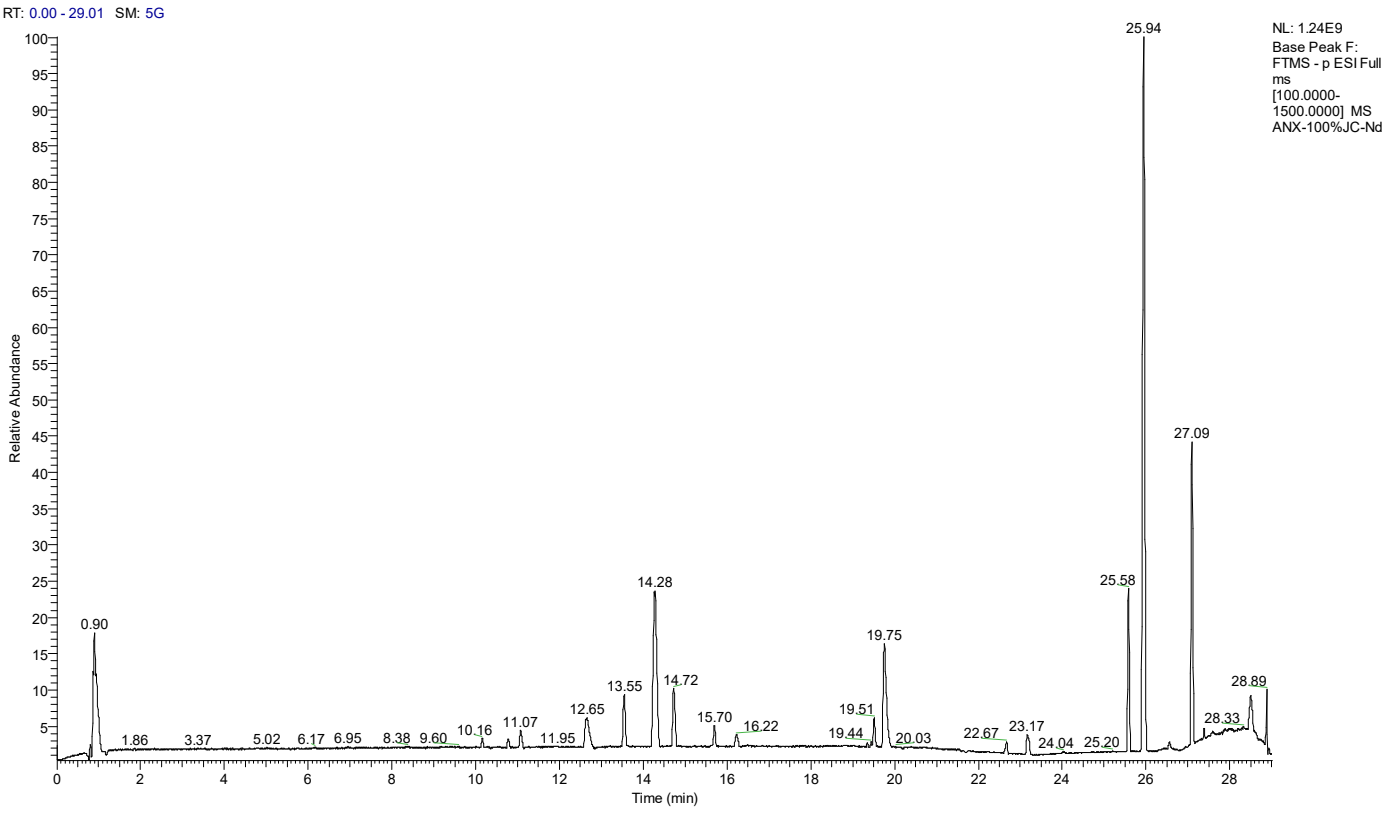

Figure S32. TICs of *Blumea balsamifera* (L.) DC. in negative ion mode

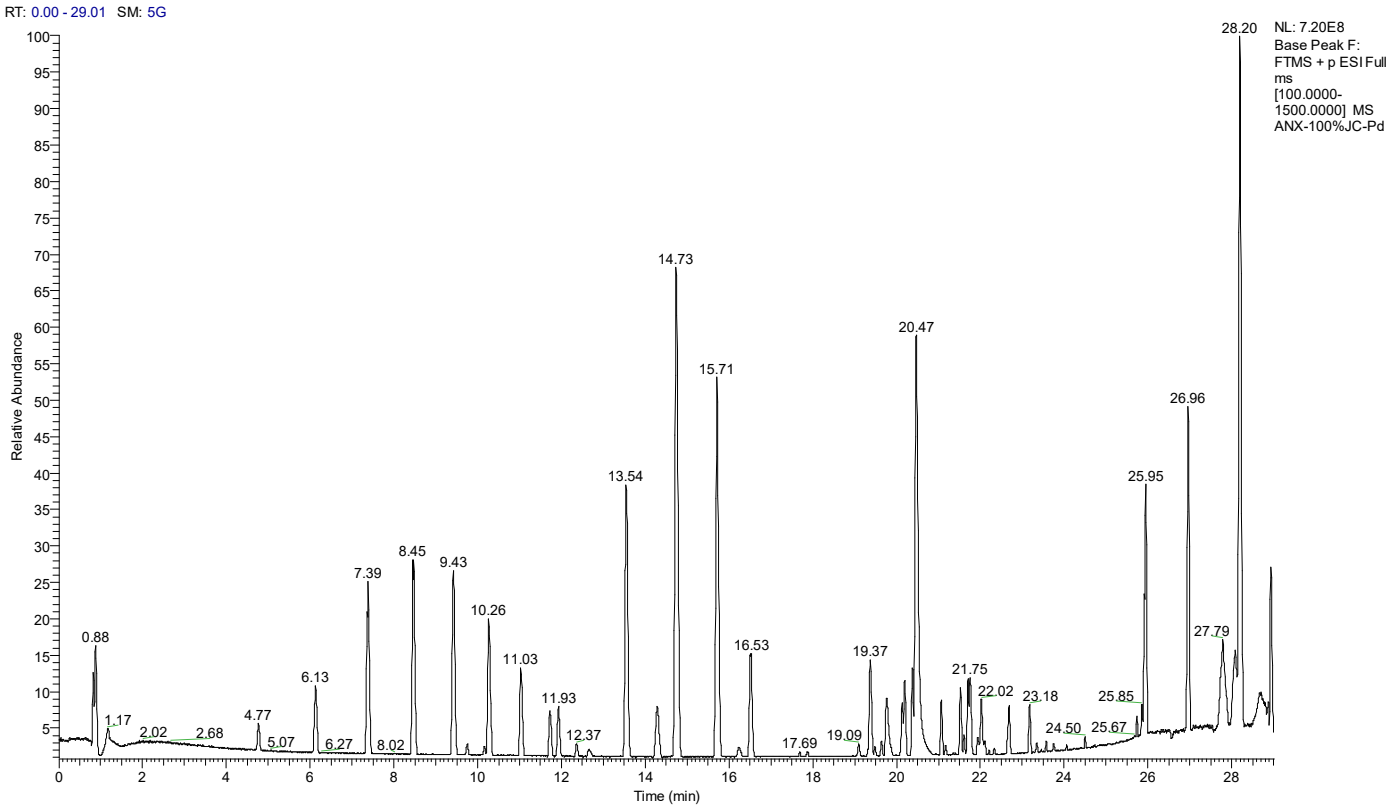

Figure S33. TICs of *Blumea balsamifera* (L.) DC. in positive ion mode