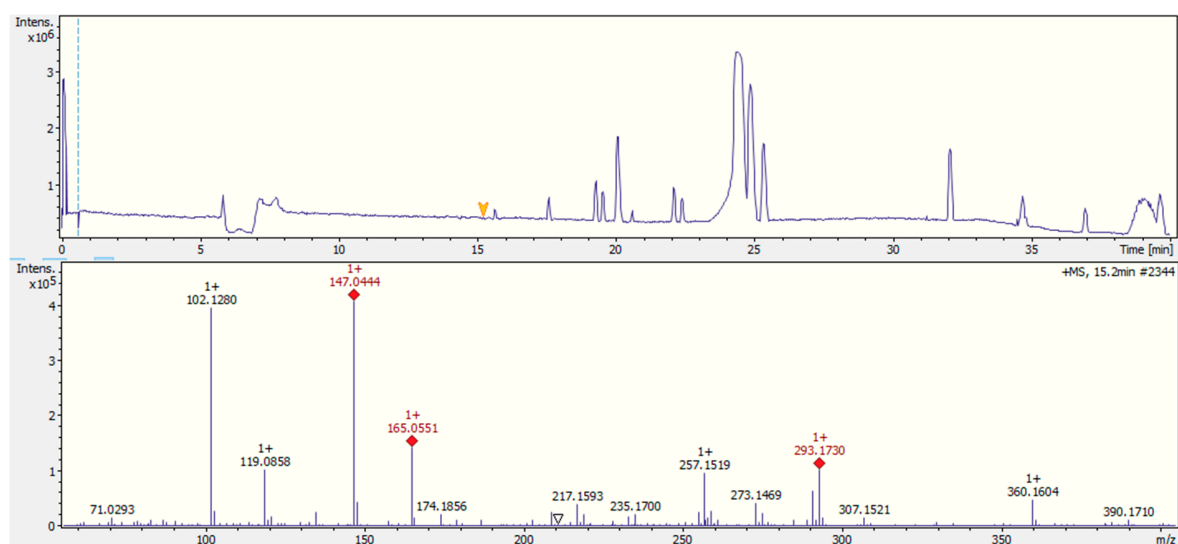


Figure S1. MS¹ and MS² spectra of compound 1



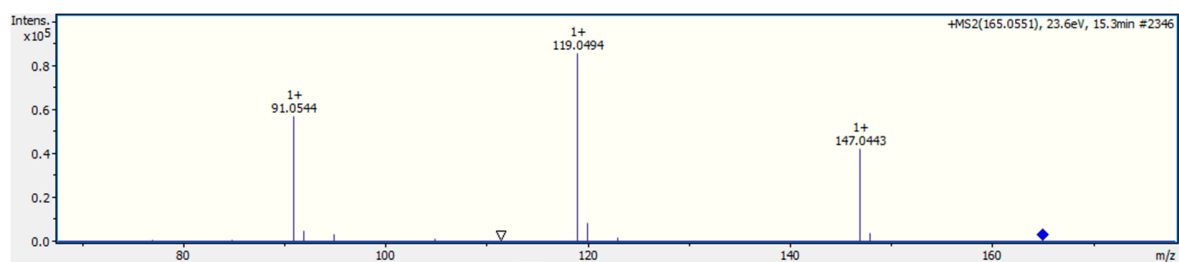


Figure S2. MS¹ and MS² spectra of compound 2

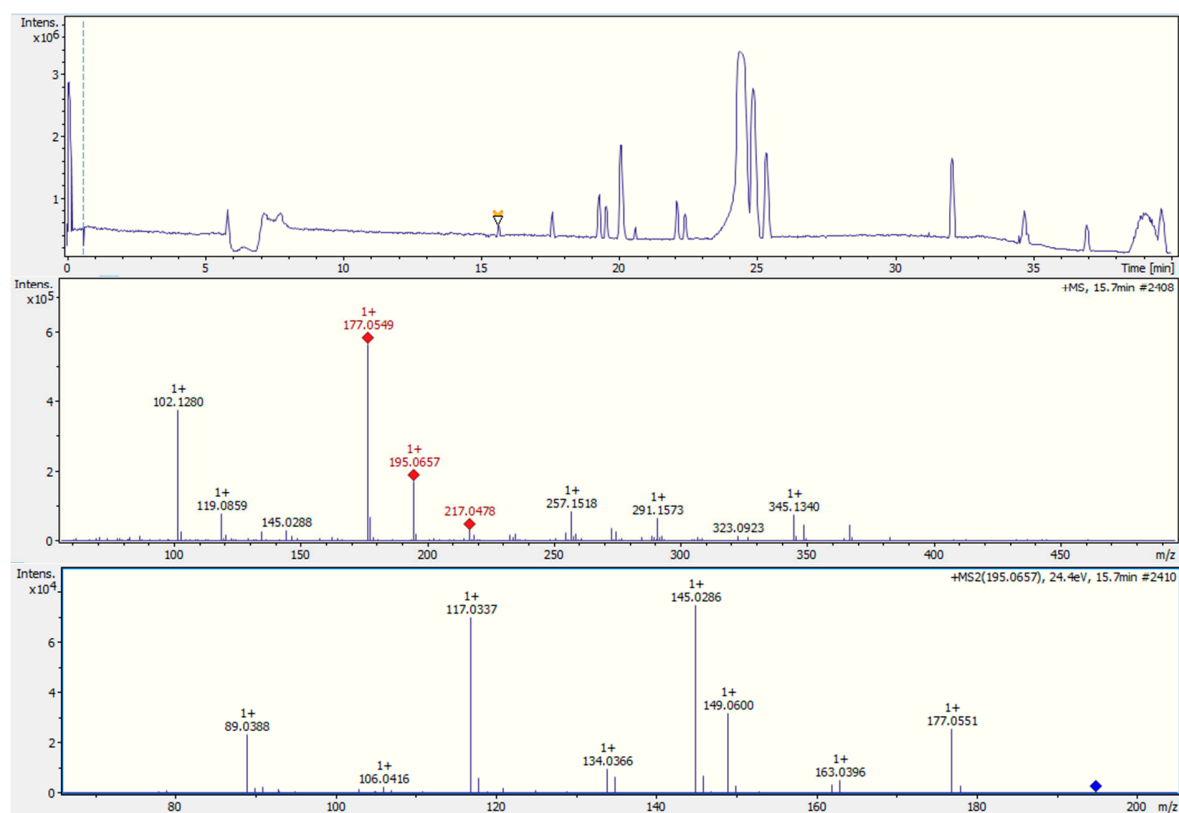


Figure S3. MS¹ and MS² spectra of compound 3

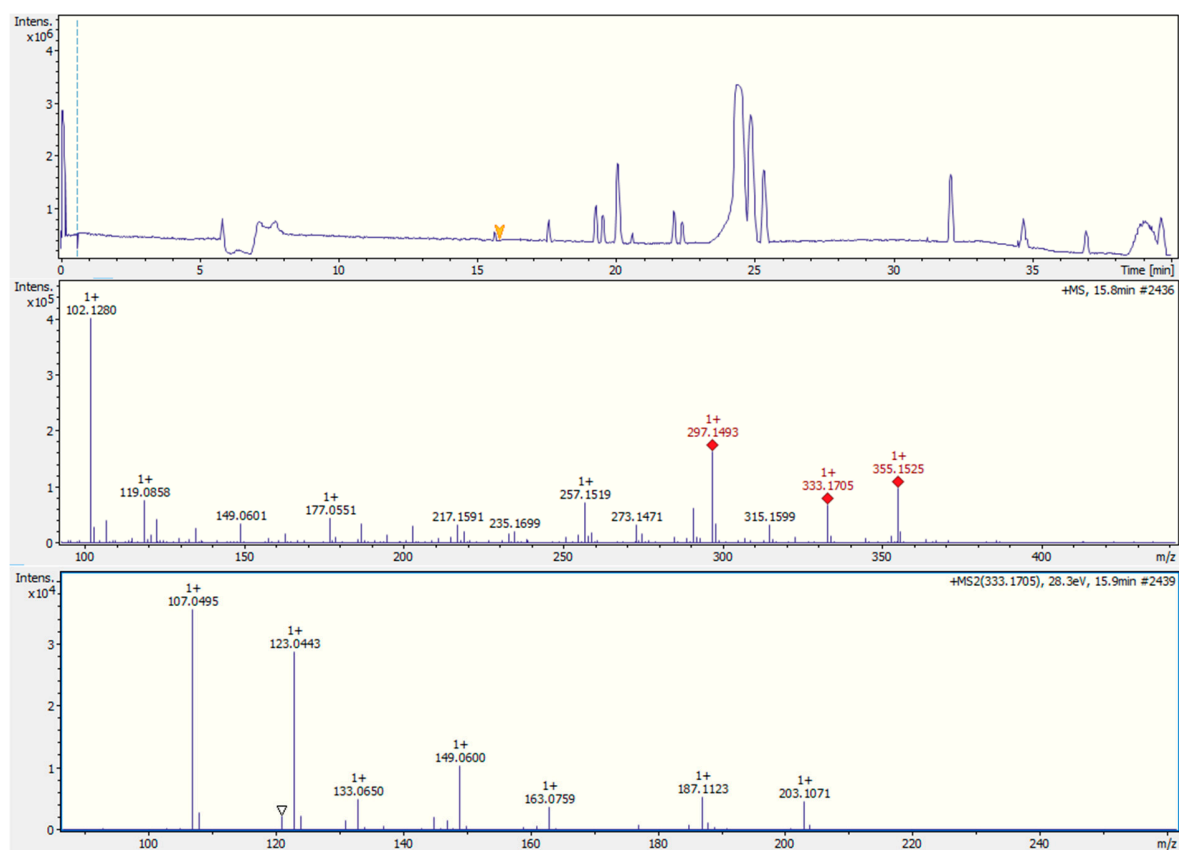


Figure S4. MS^1 and MS^2 spectra of compound 4

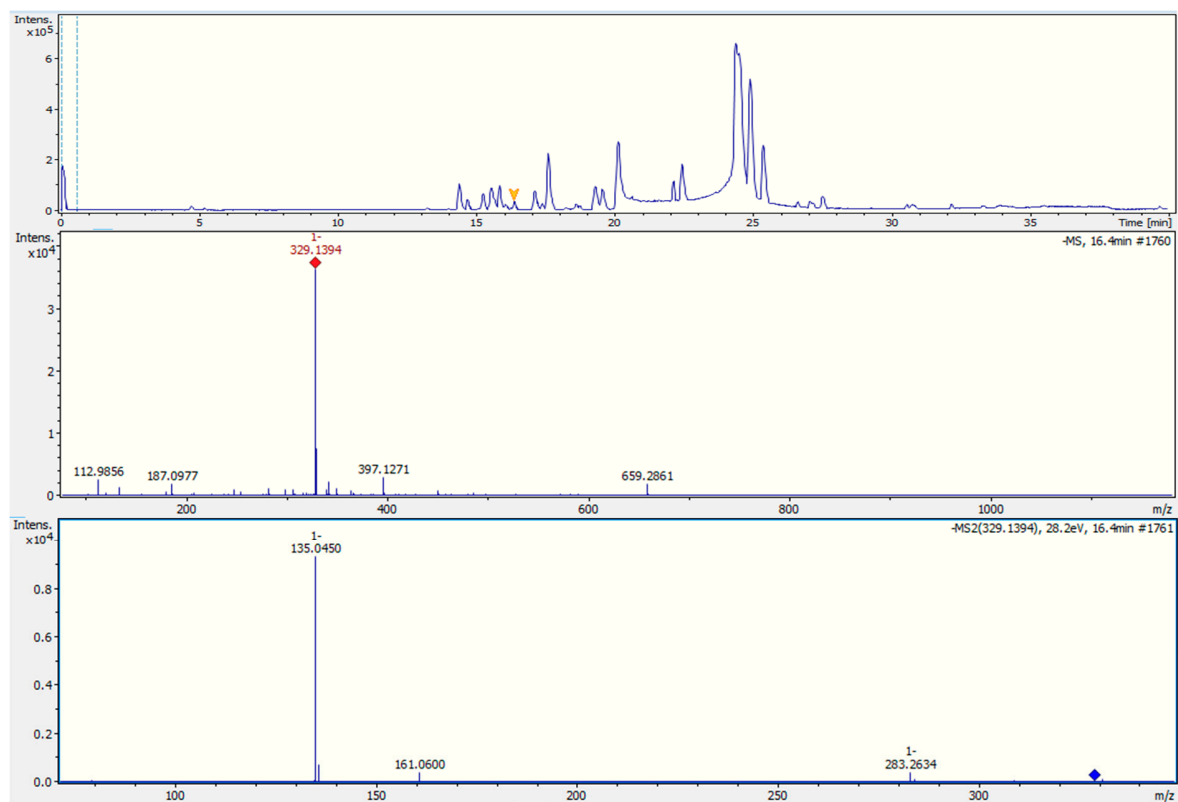


Figure S5. MS¹ and MS² spectra of compound **5**

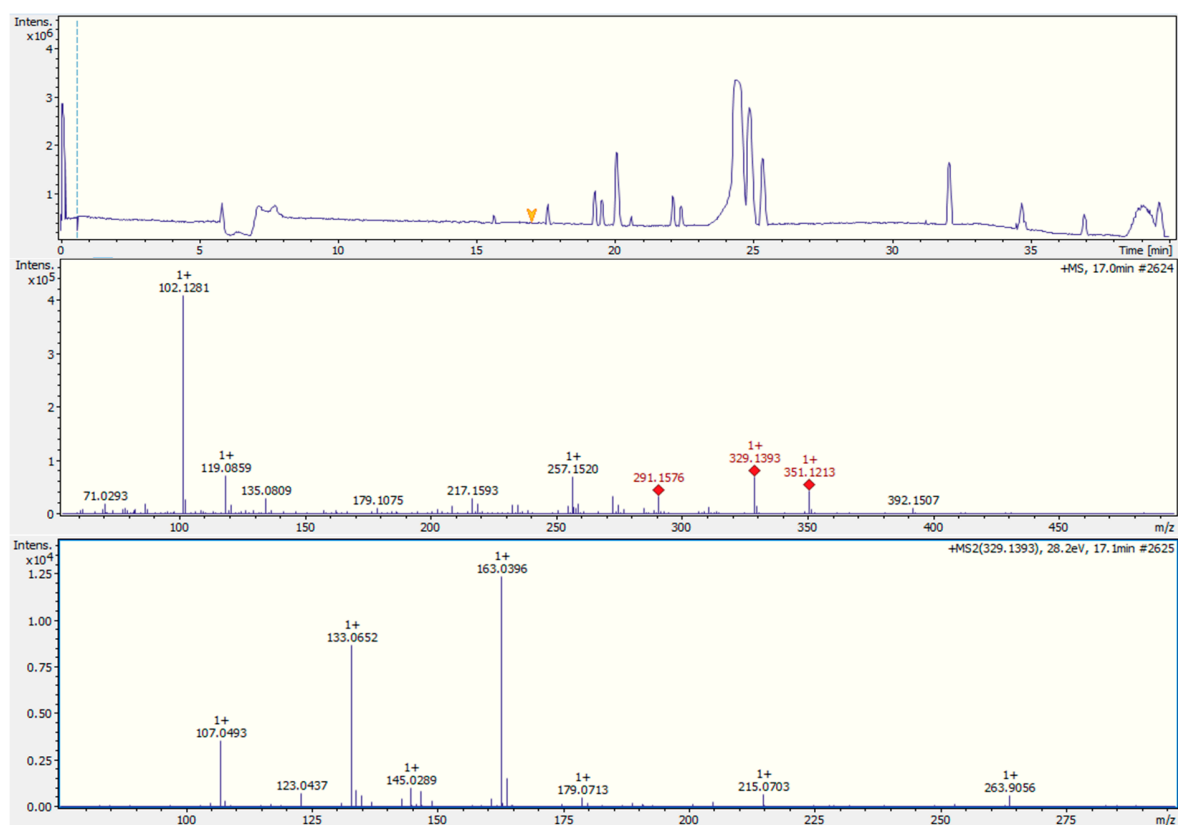


Figure S6. MS¹ and MS² spectra of compound 6

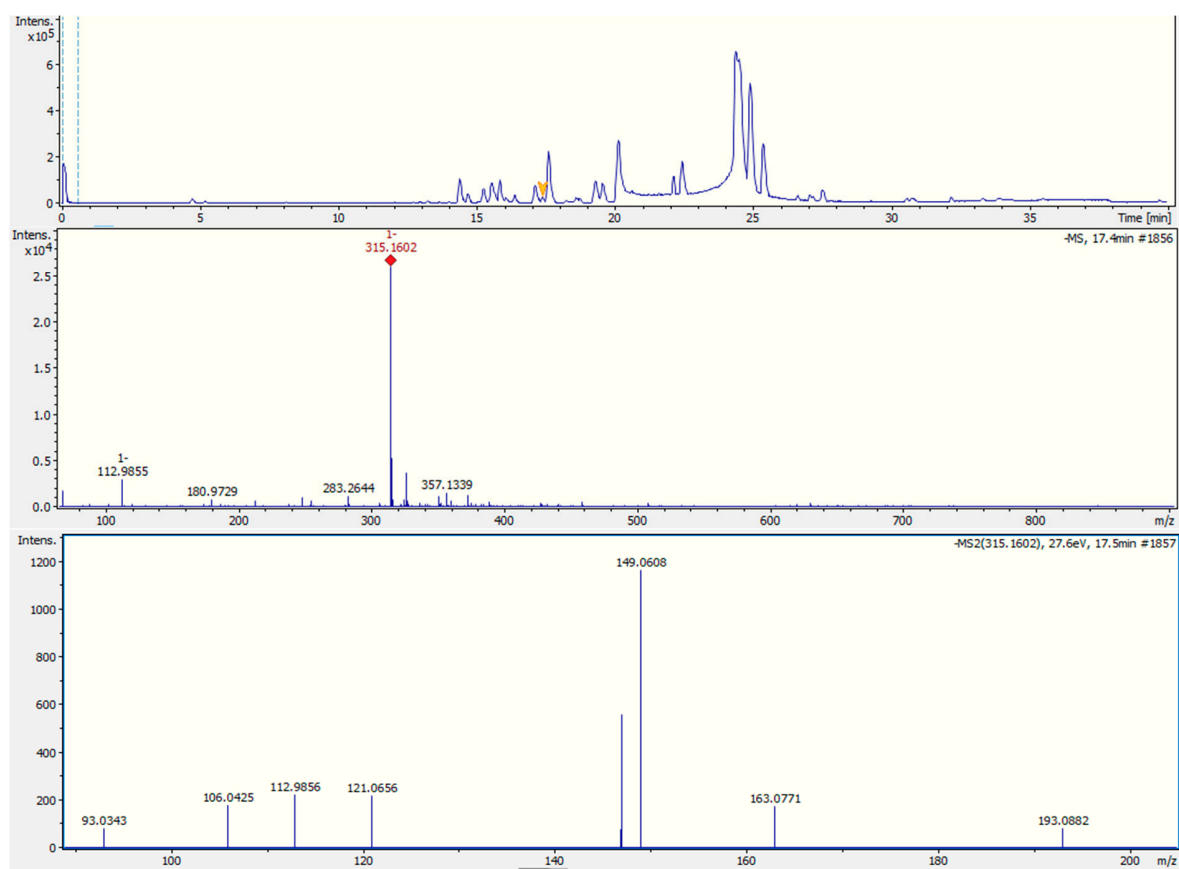


Figure S7. MS¹ and MS² spectra of compound 7

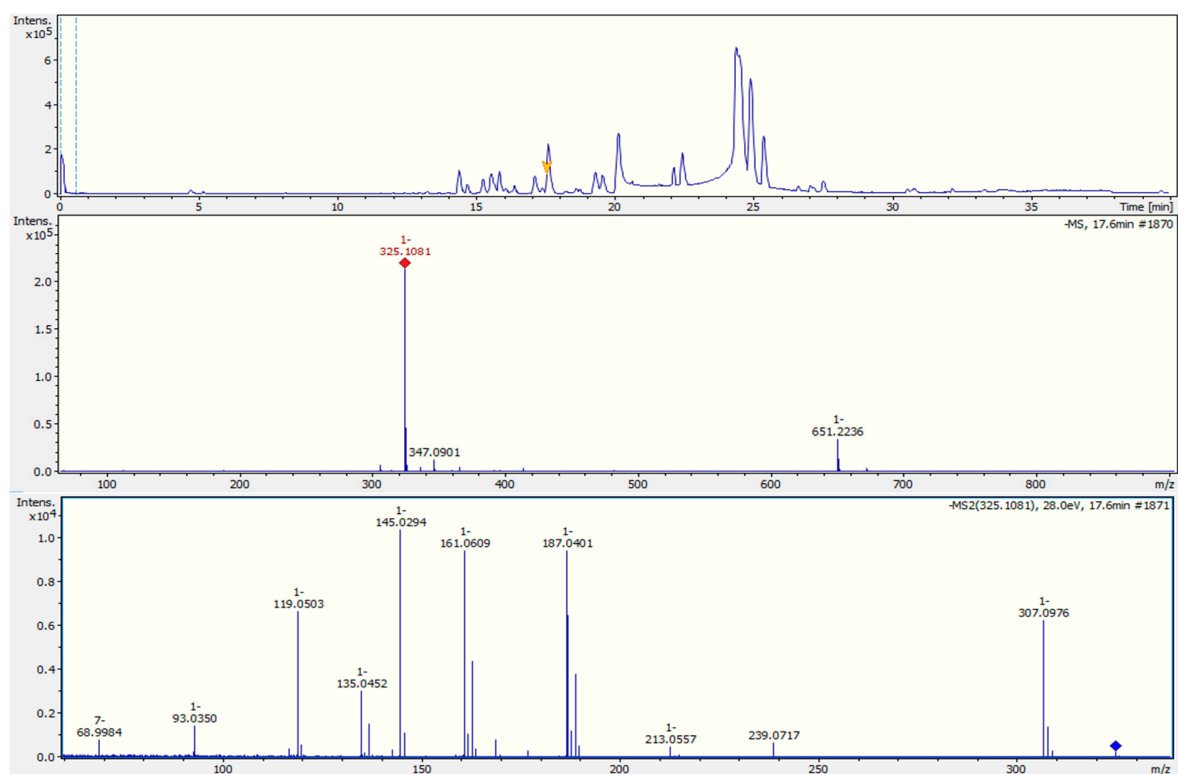


Figure S8. MS¹ and MS² spectra of compound 8

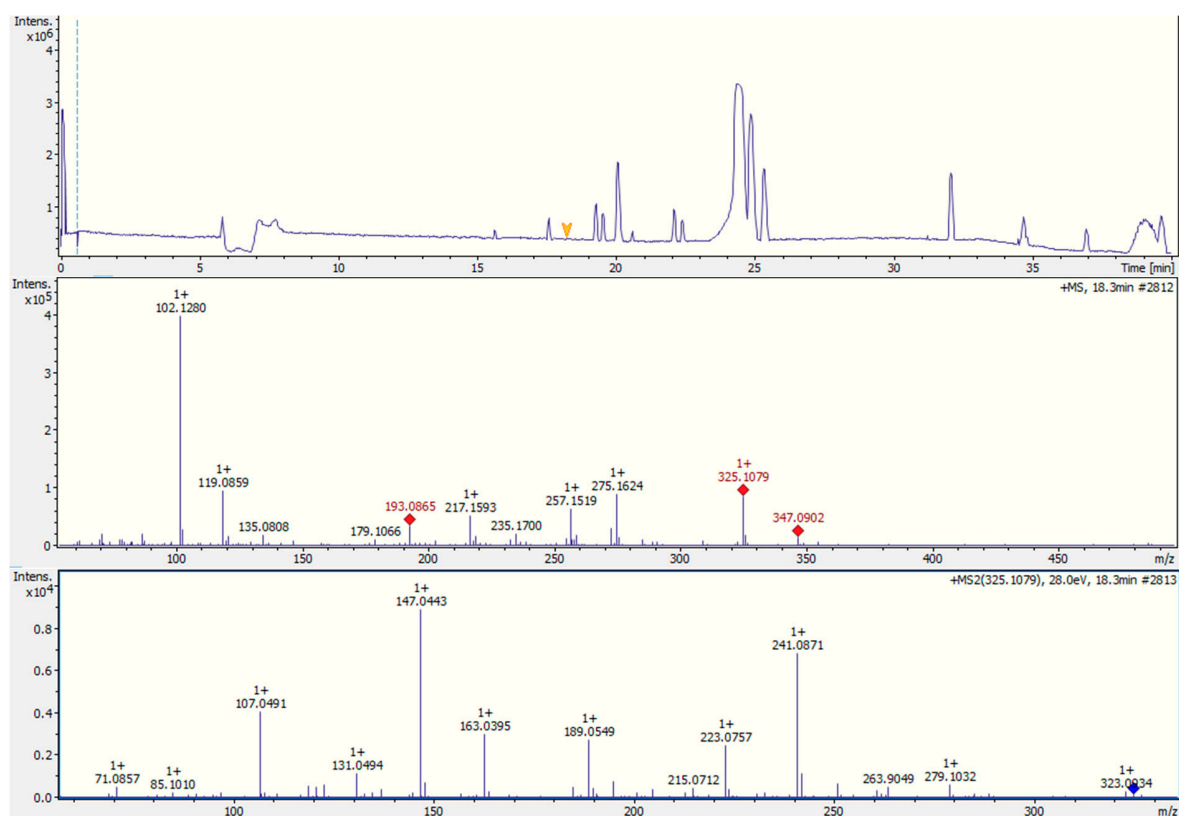


Figure S9. MS¹ and MS² spectra of compound 9

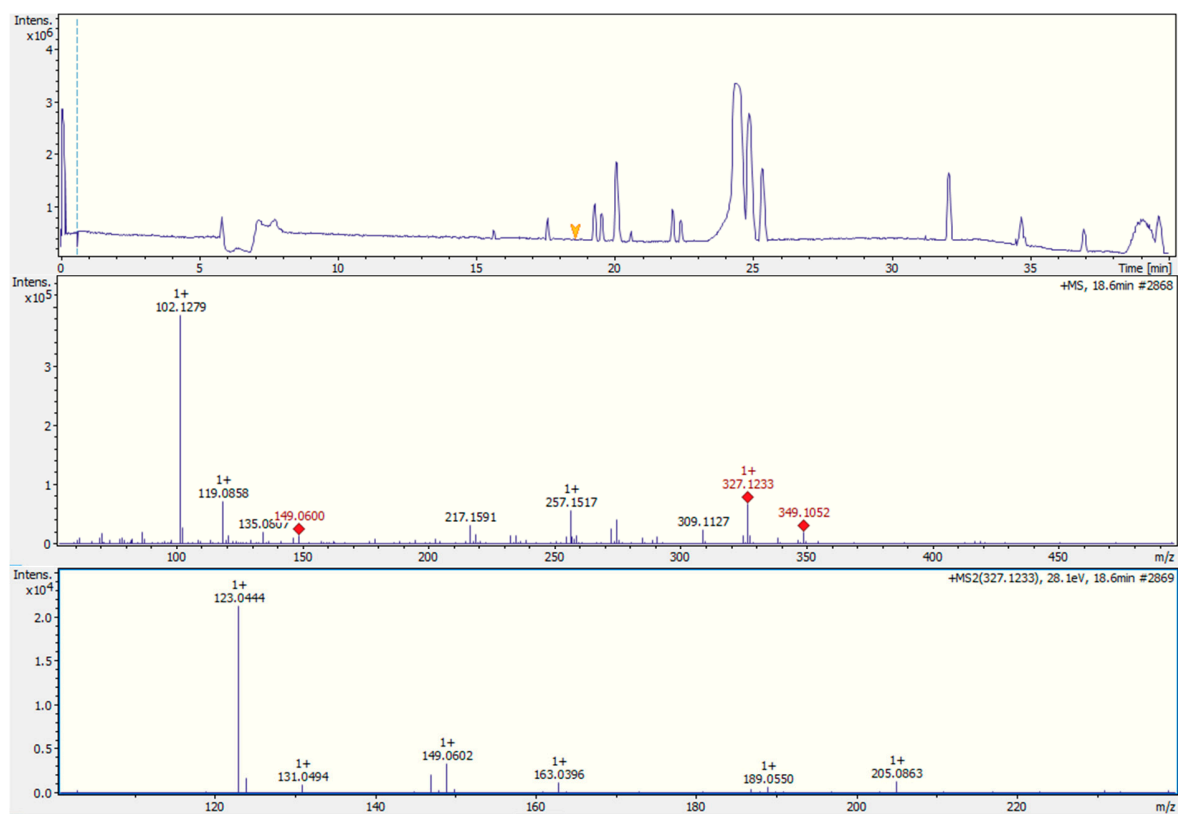


Figure S10. MS¹ and MS² spectra of compound 10

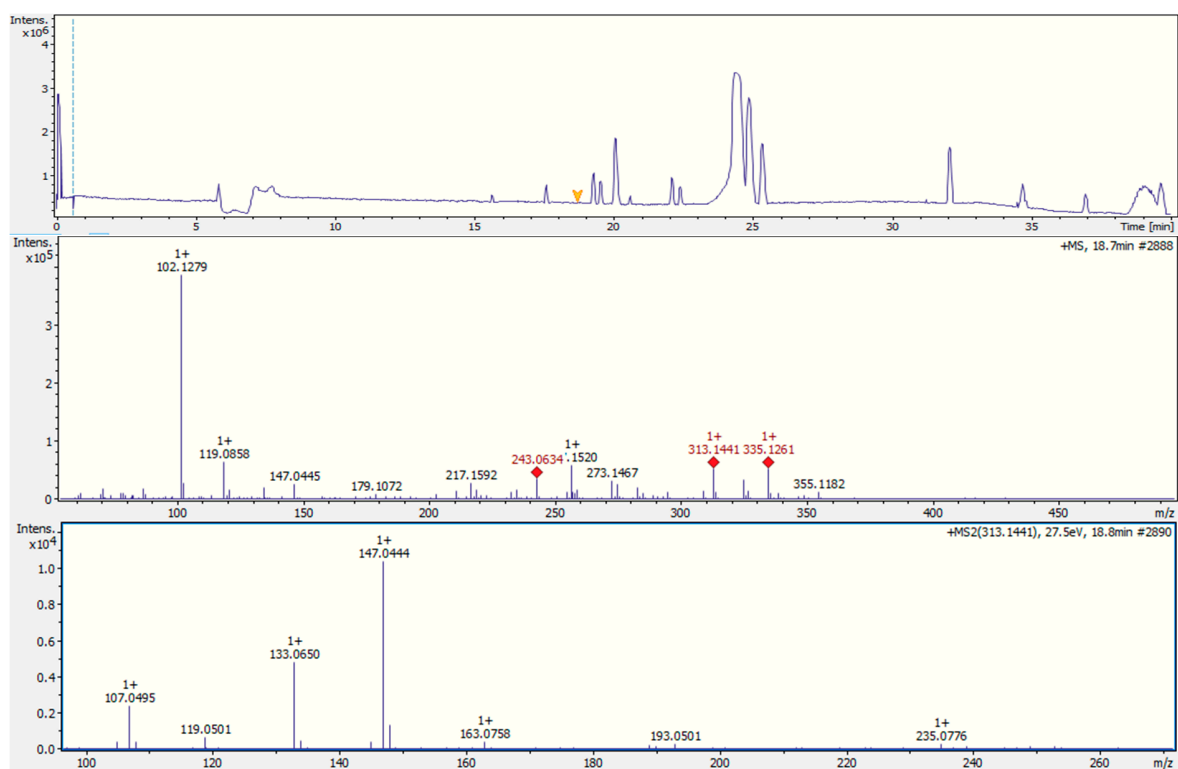


Figure S11. MS¹ and MS² spectra of compound 11

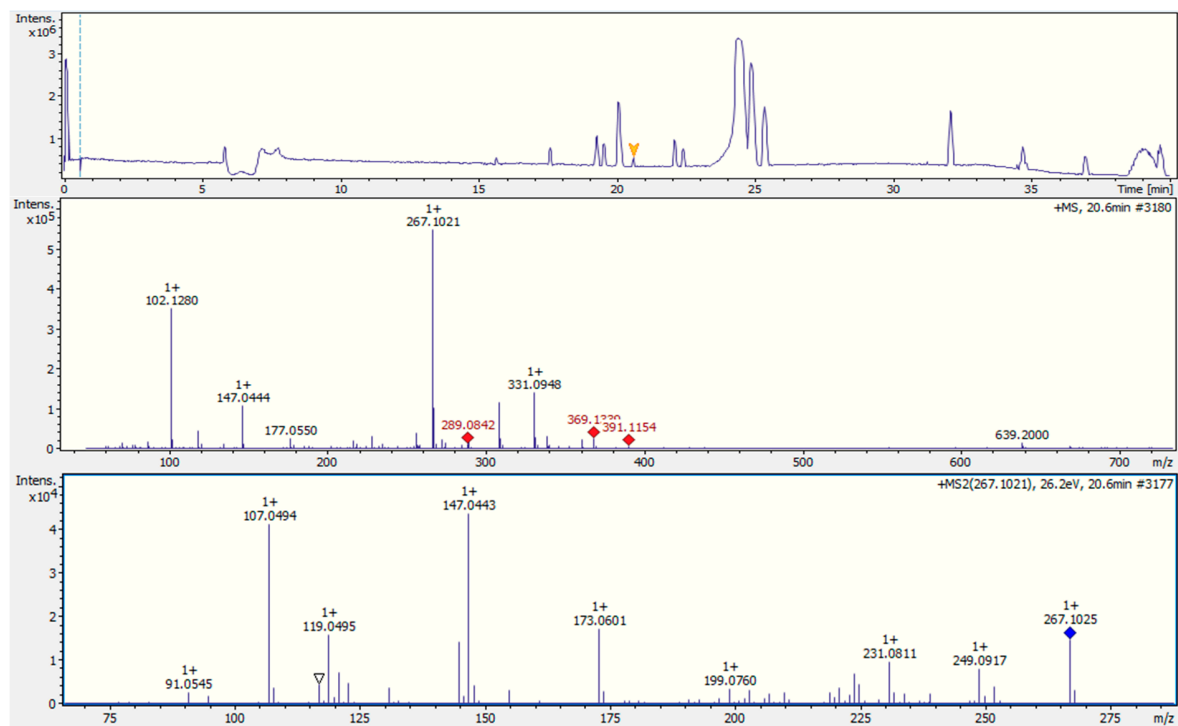


Figure S12. MS¹ and MS² spectra of compound 12

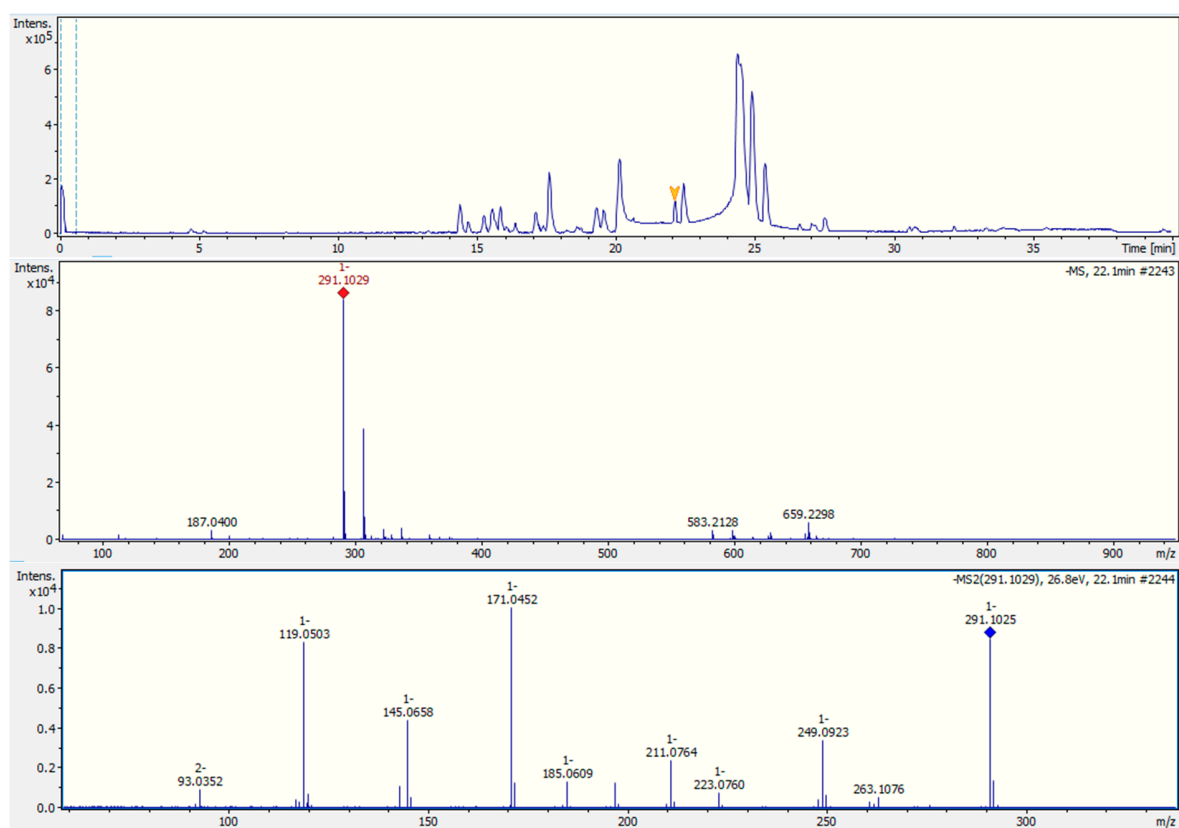


Figure S13. MS¹ and MS² spectra of compound **13**

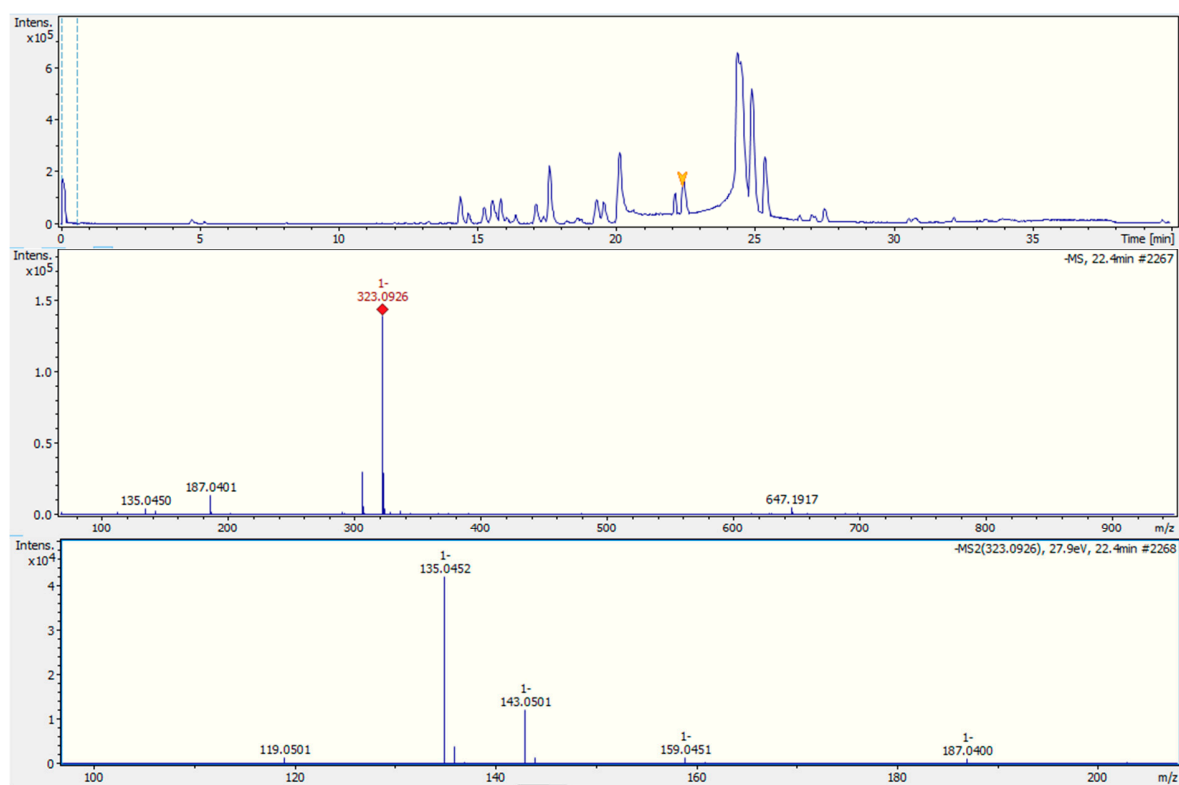


Figure S14. MS¹ and MS² spectra of compound 14

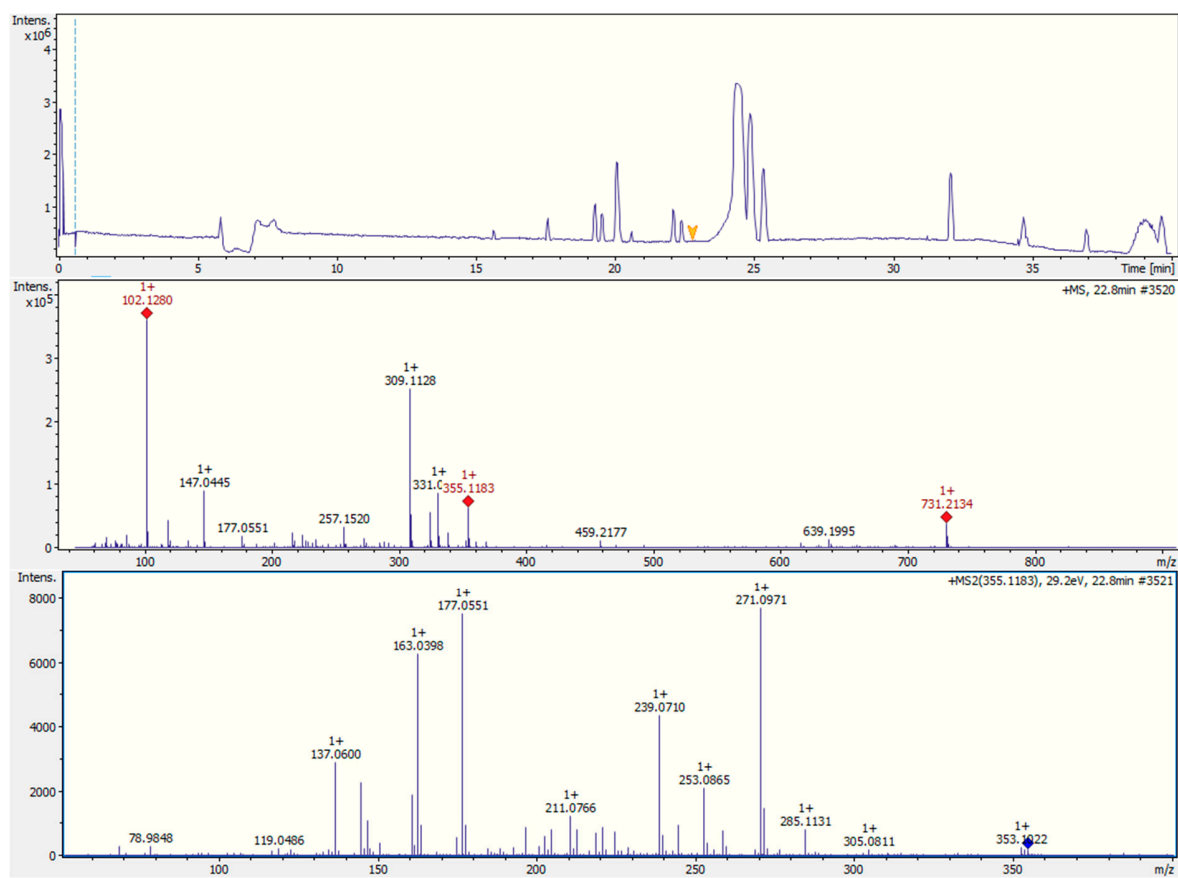


Figure S15. MS¹ and MS² spectra of compound **15**

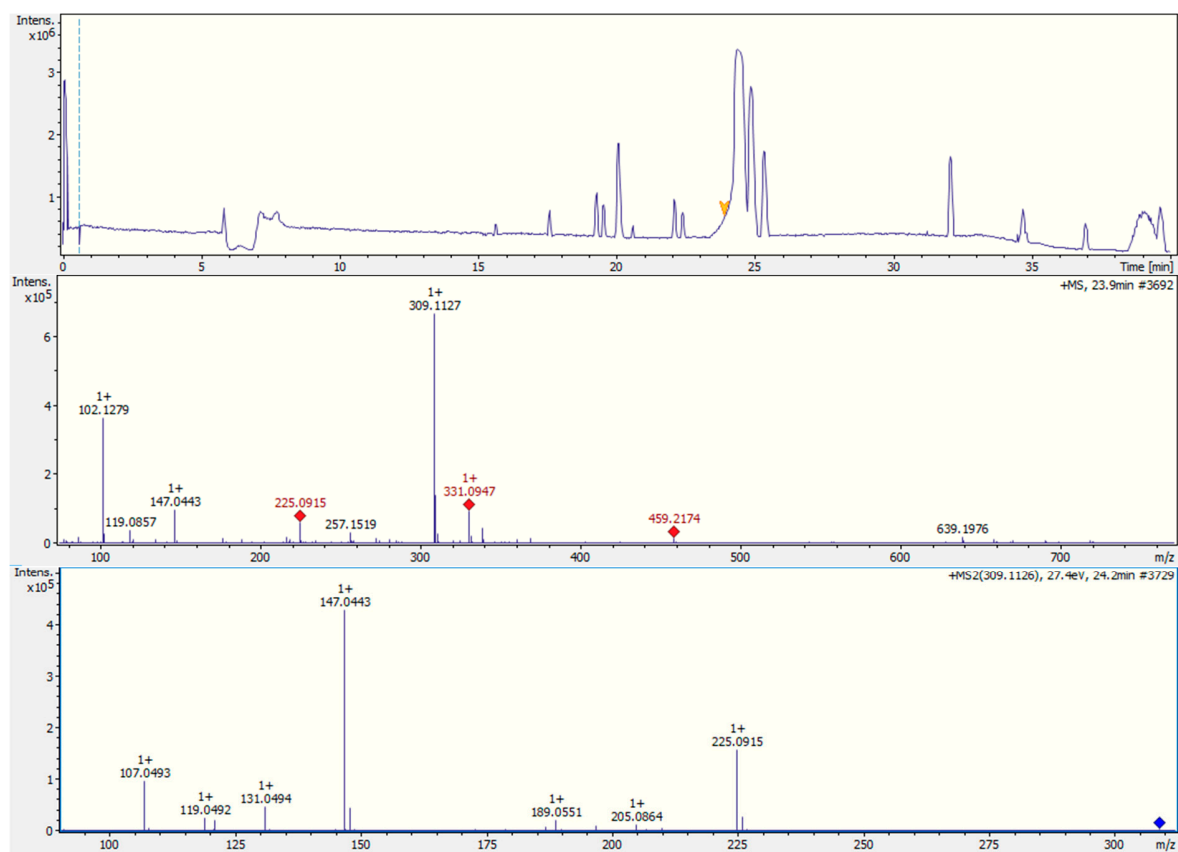


Figure S16. MS¹ and MS² spectra of compound 16

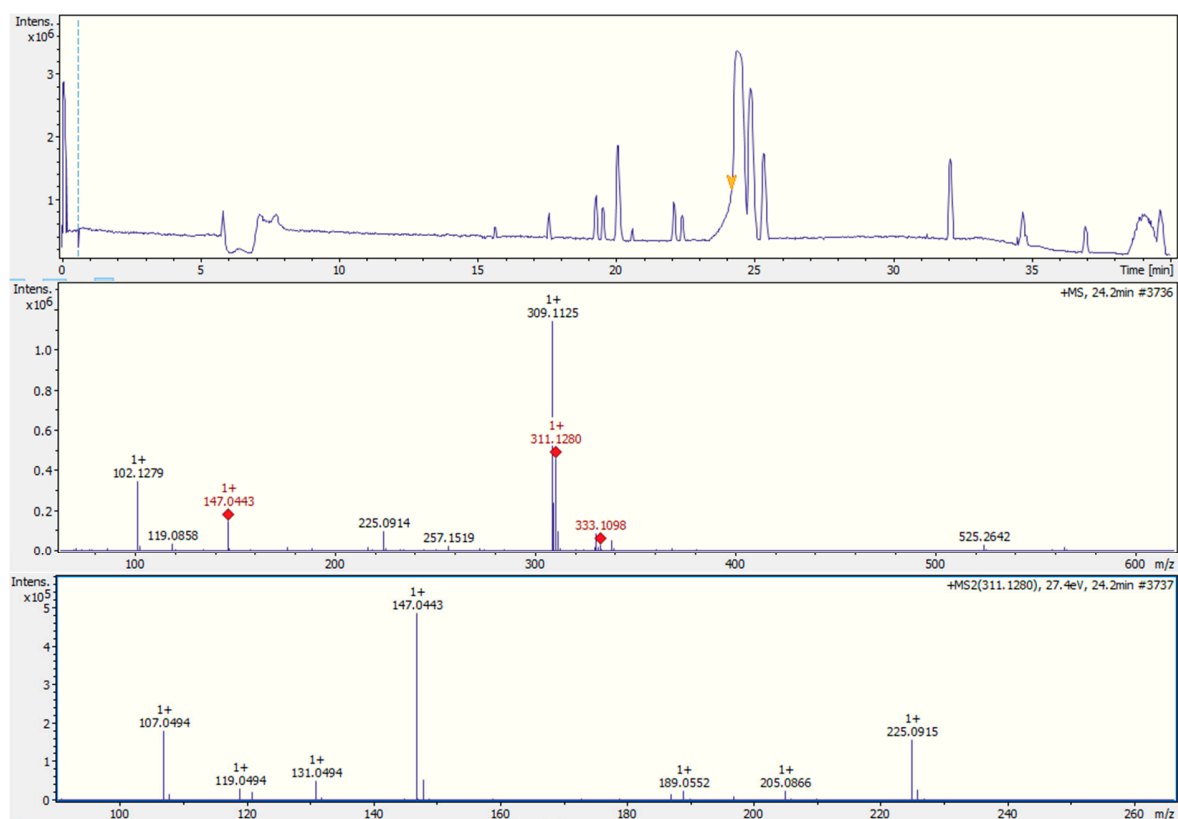


Figure S17. MS¹ and MS² spectra of compound 17

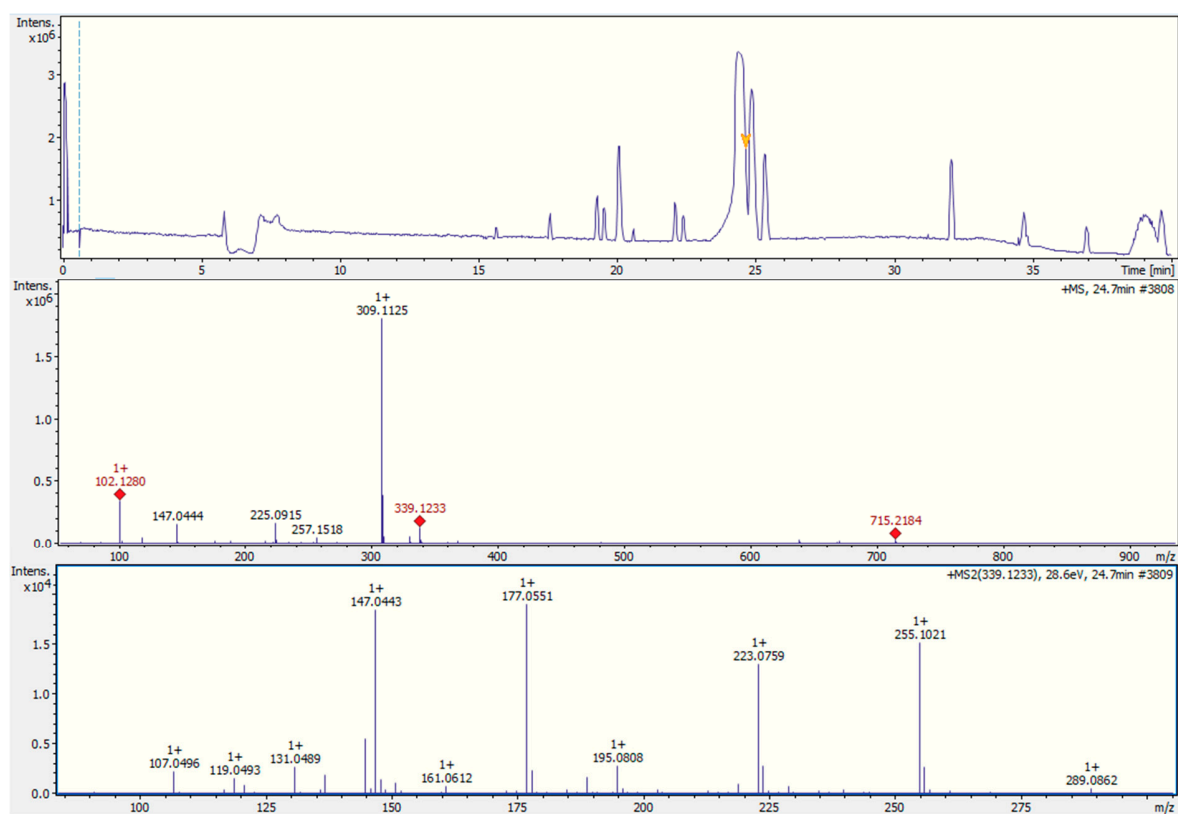


Figure S18. MS¹ and MS² spectra of compound 18

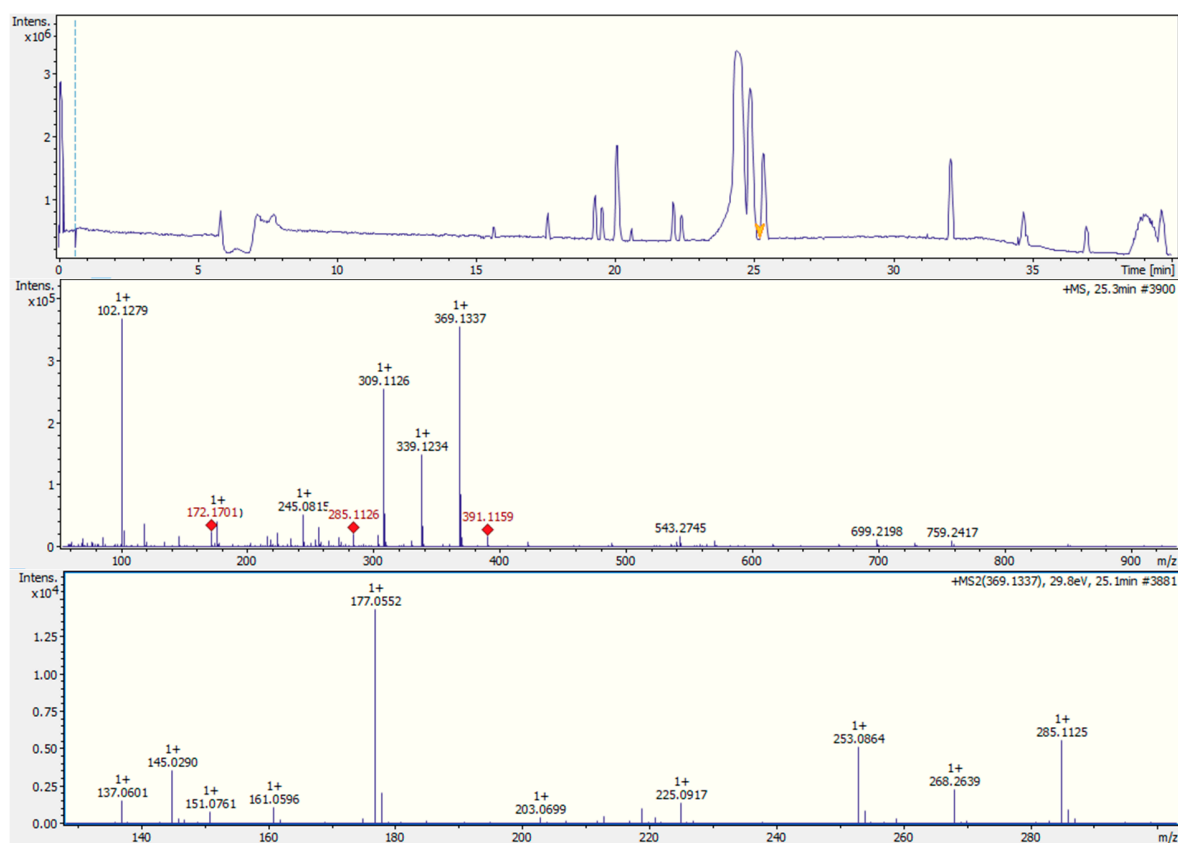


Figure S19. MS¹ and MS² spectra of compound **19**

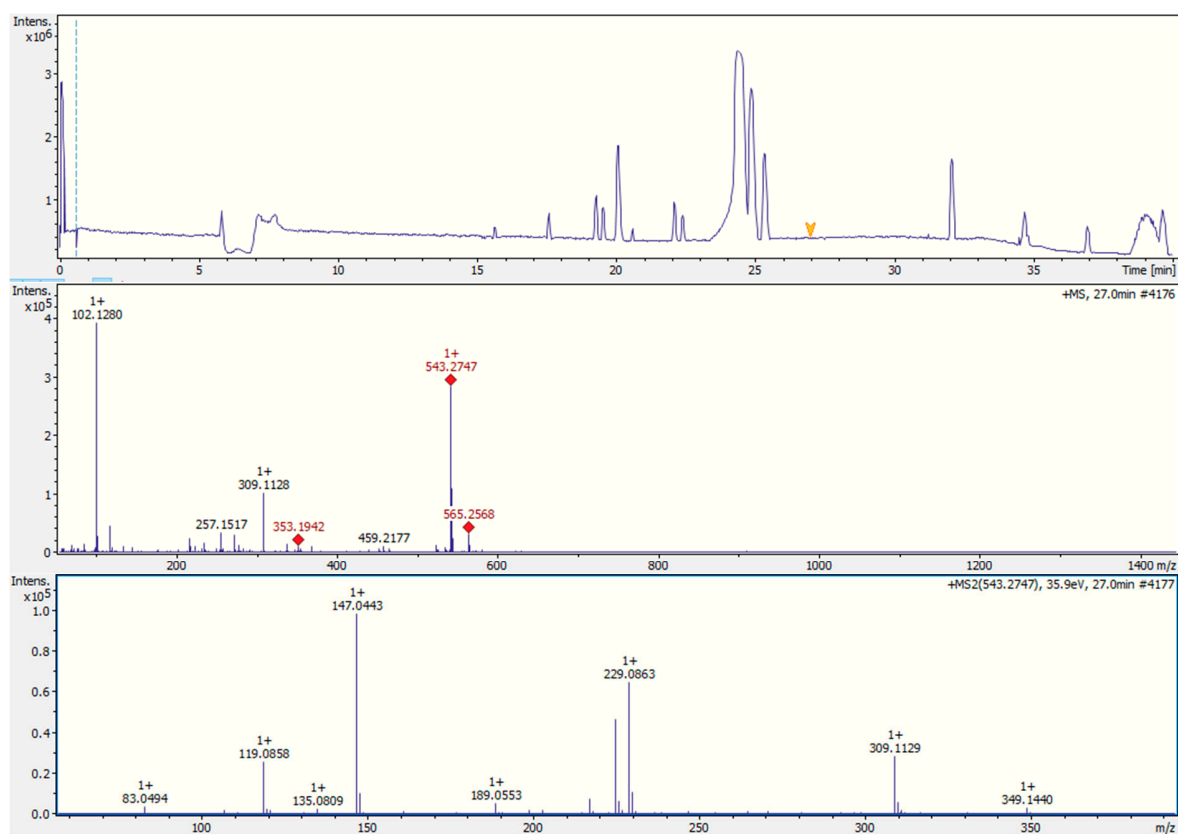


Figure S20. MS¹ and MS² spectra of compound 20

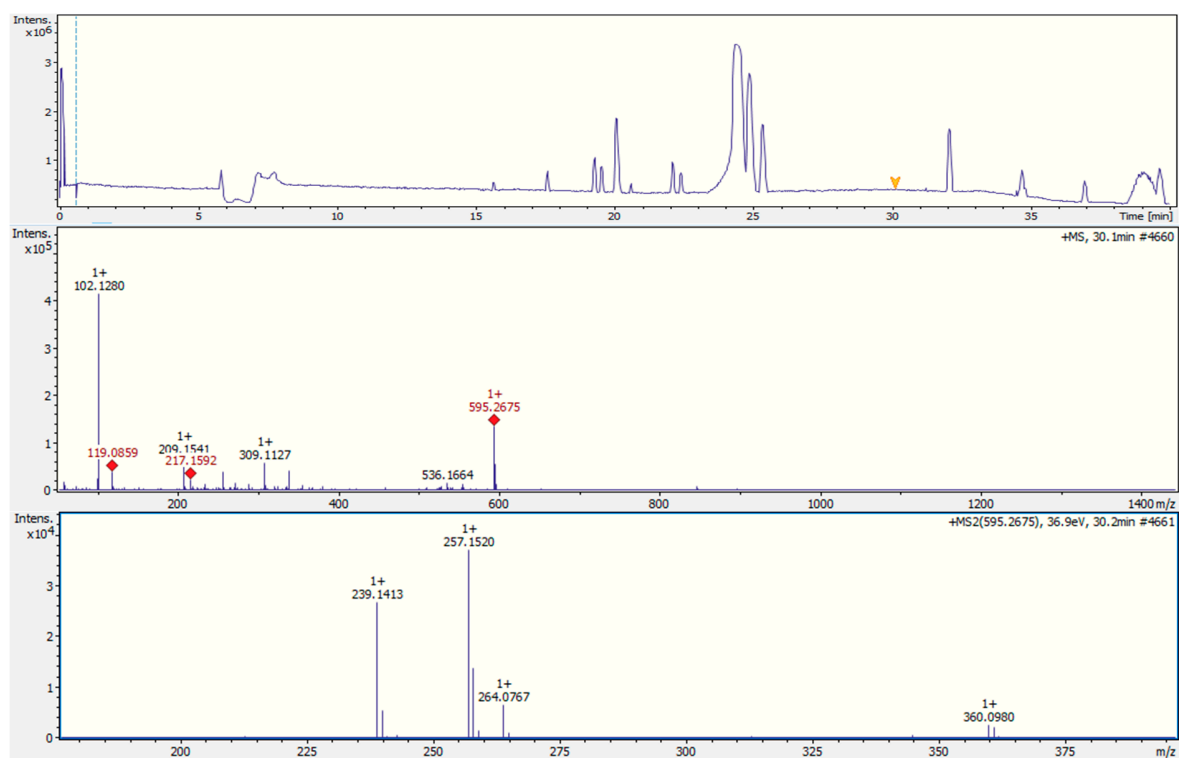


Figure S21. MS¹ and MS² spectra of compound **21**

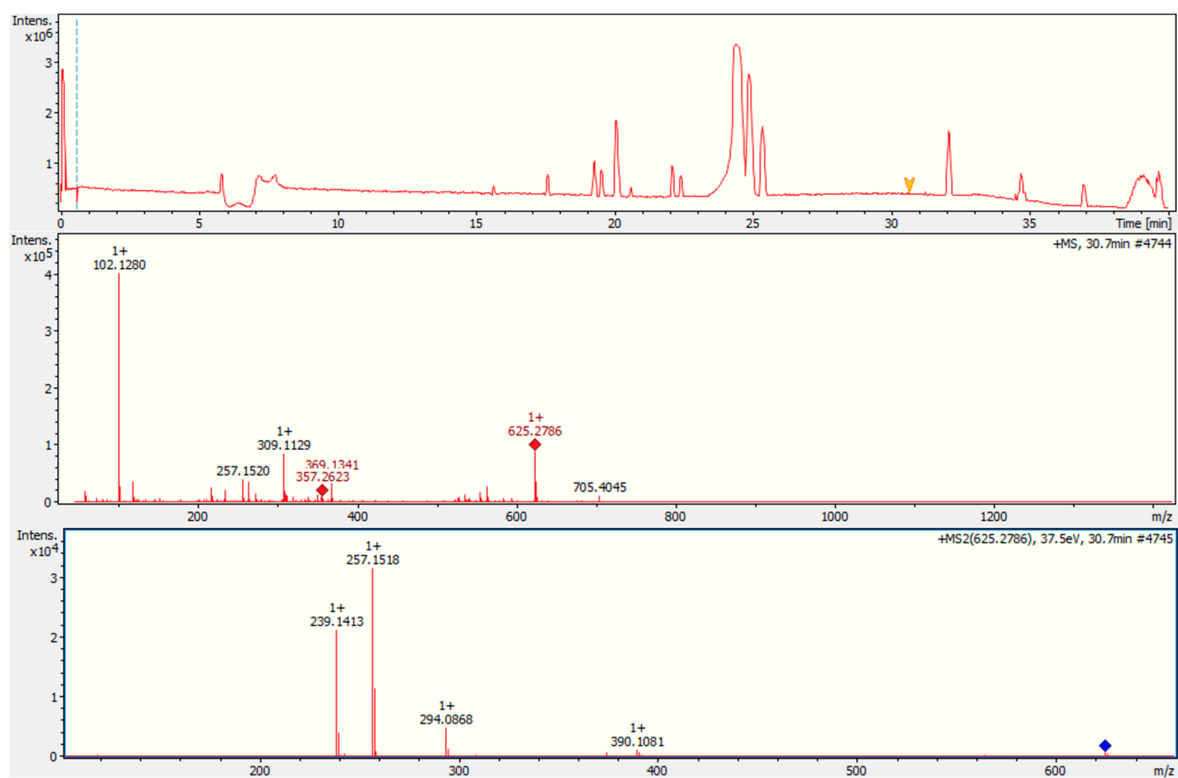


Figure S22. MS¹ and MS² spectra of compound 22

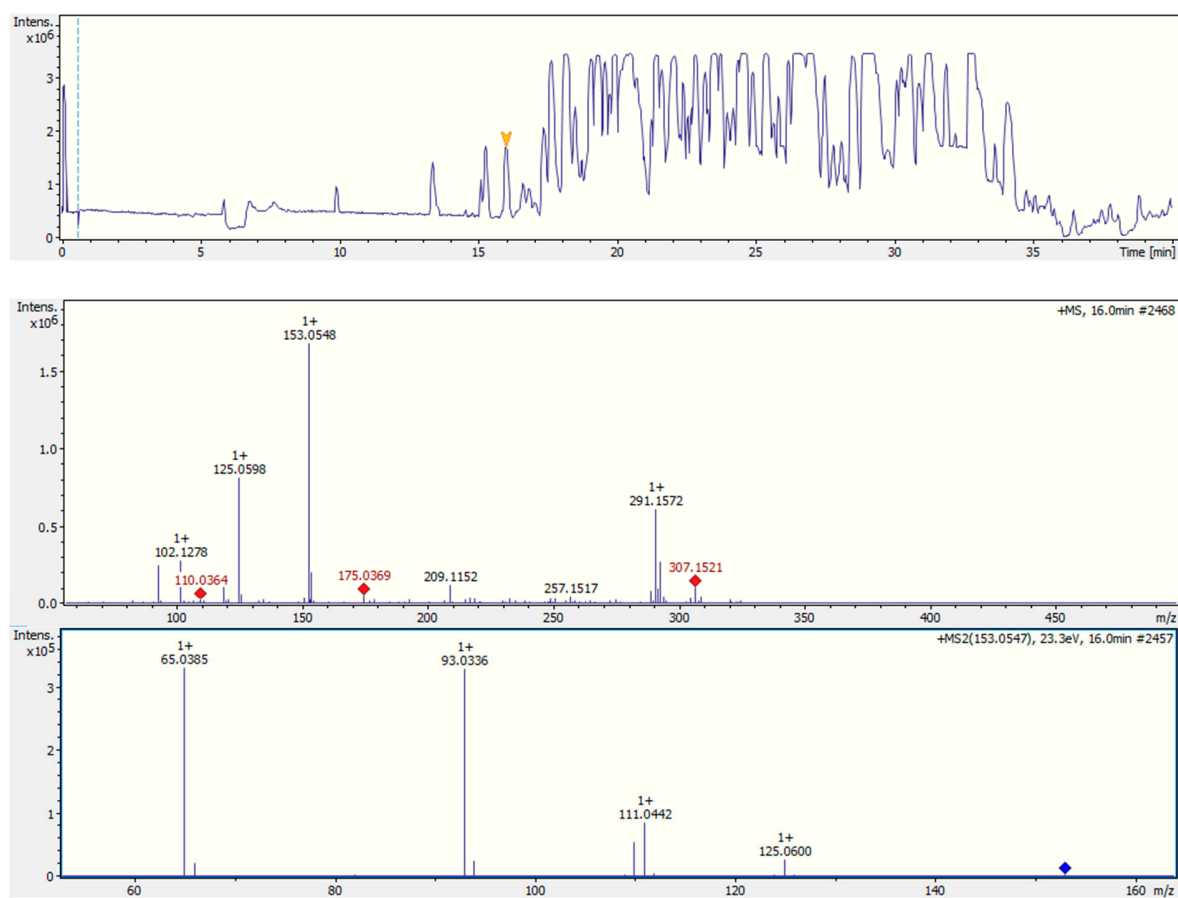


Figure S23. MS¹ and MS² spectra of compound 23

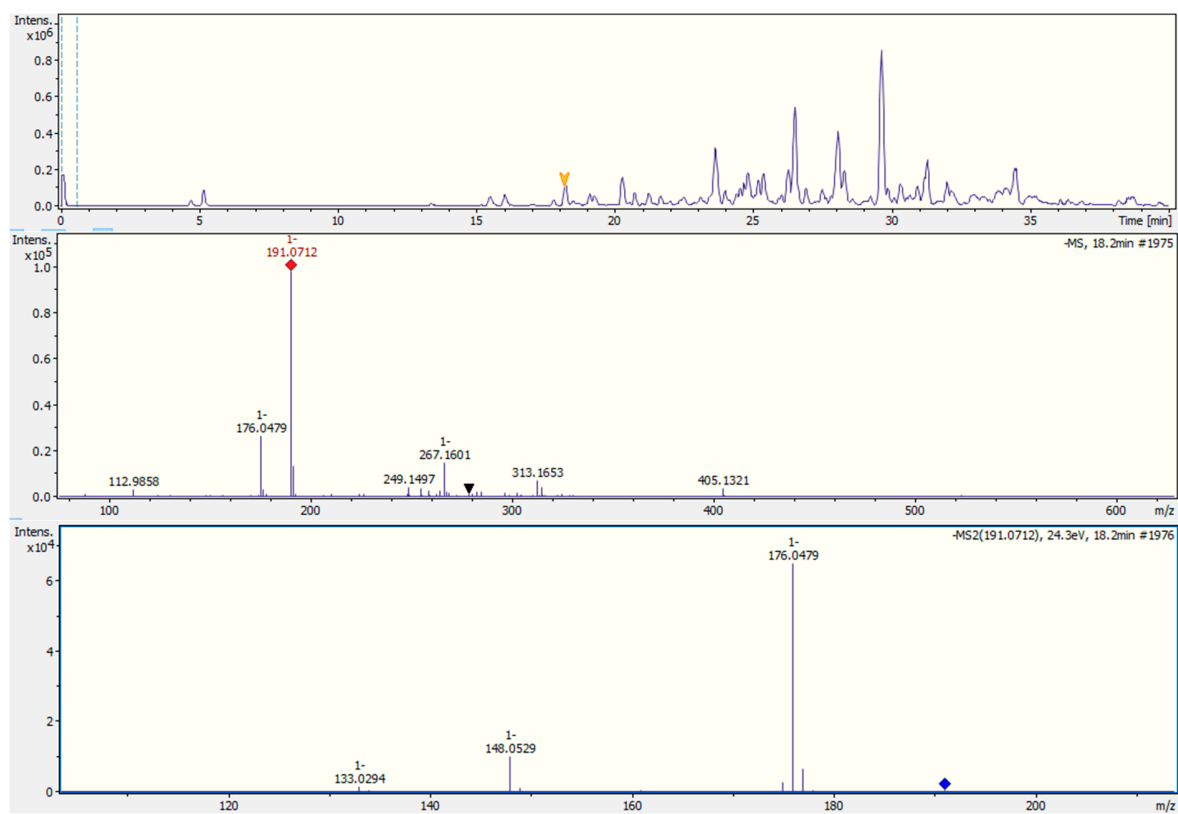


Figure S24. MS¹ and MS² spectra of compound **24**

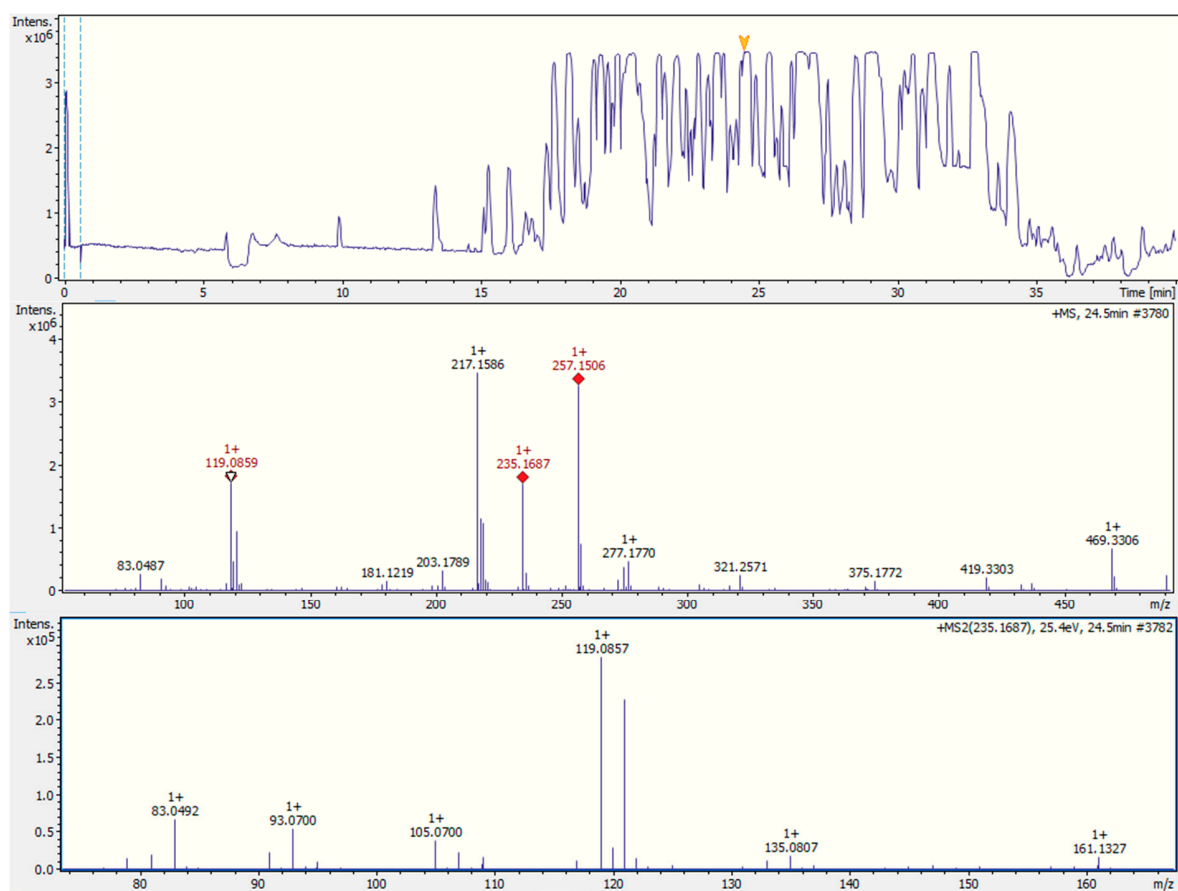


Figure S25. MS¹ and MS² spectra of compound 25

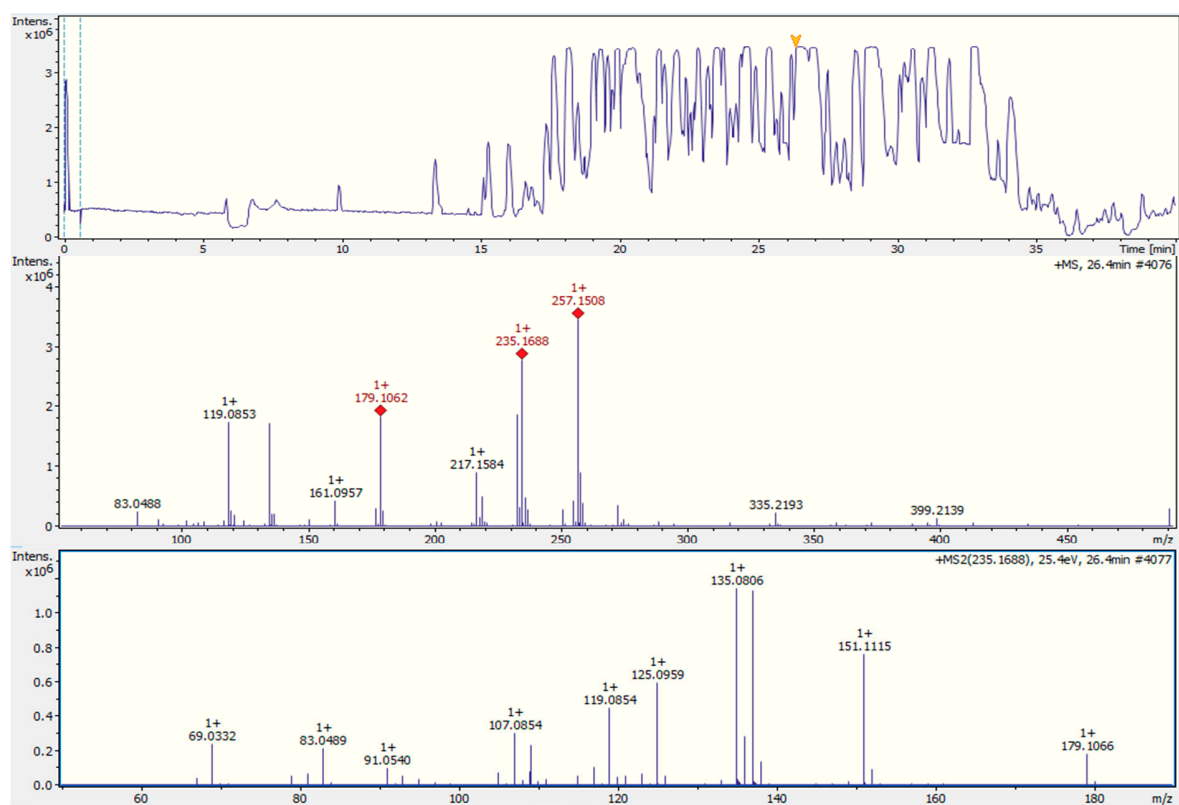


Figure S26. MS¹ and MS² spectra of compound 26

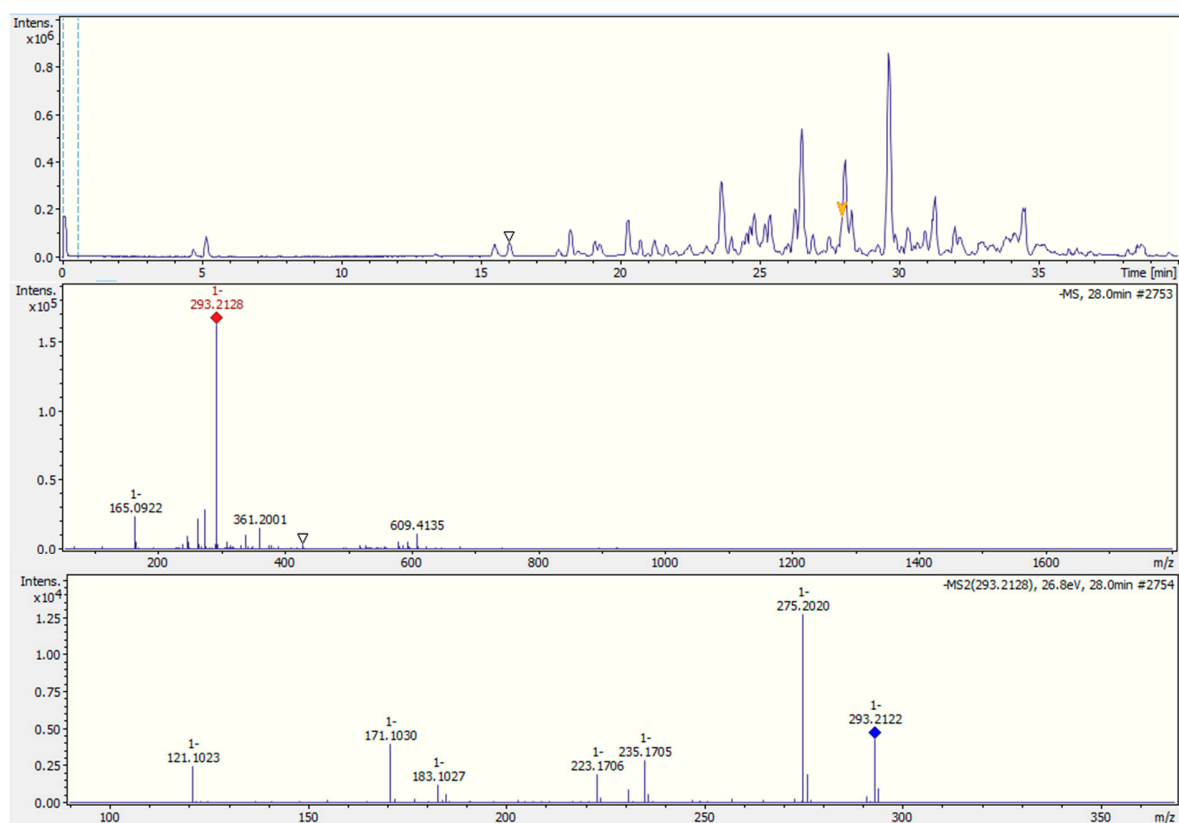


Figure S27. MS¹ and MS² spectra of compound 27

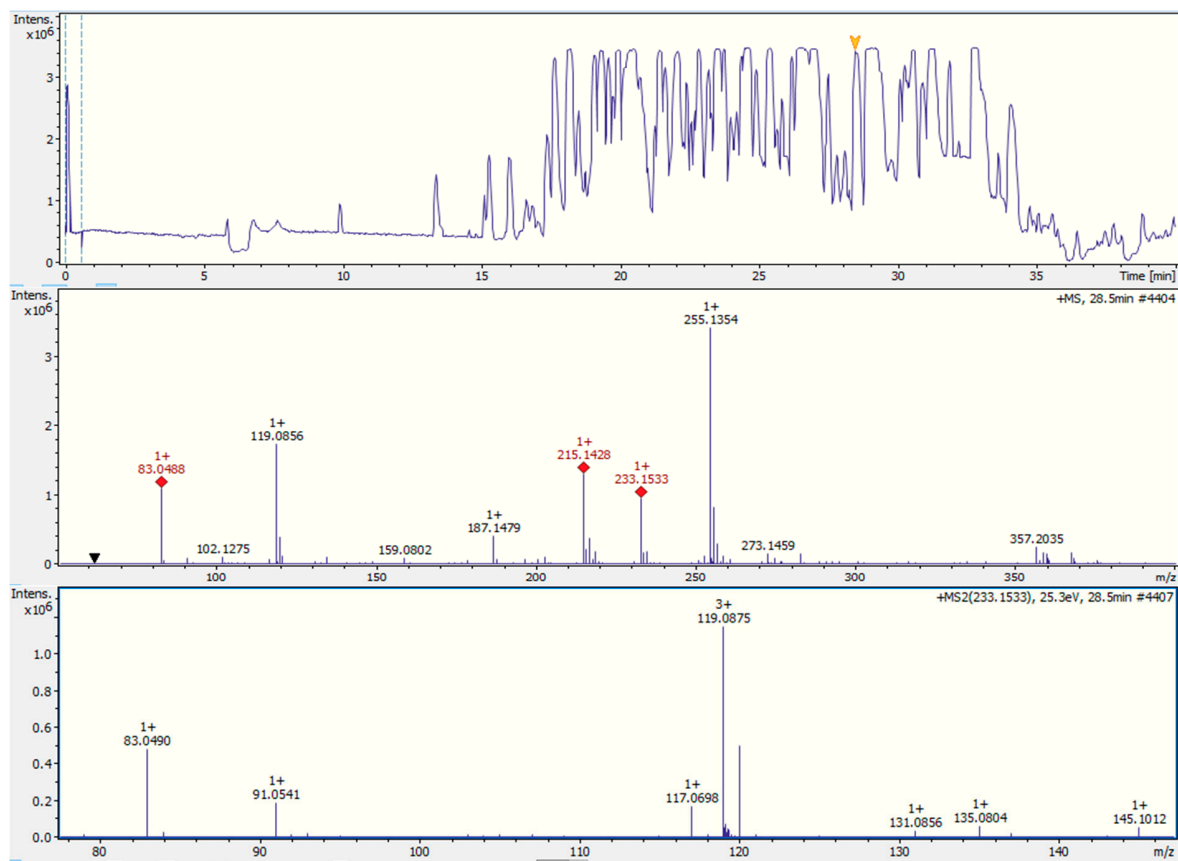


Figure S28. MS¹ and MS² spectra of compound 28

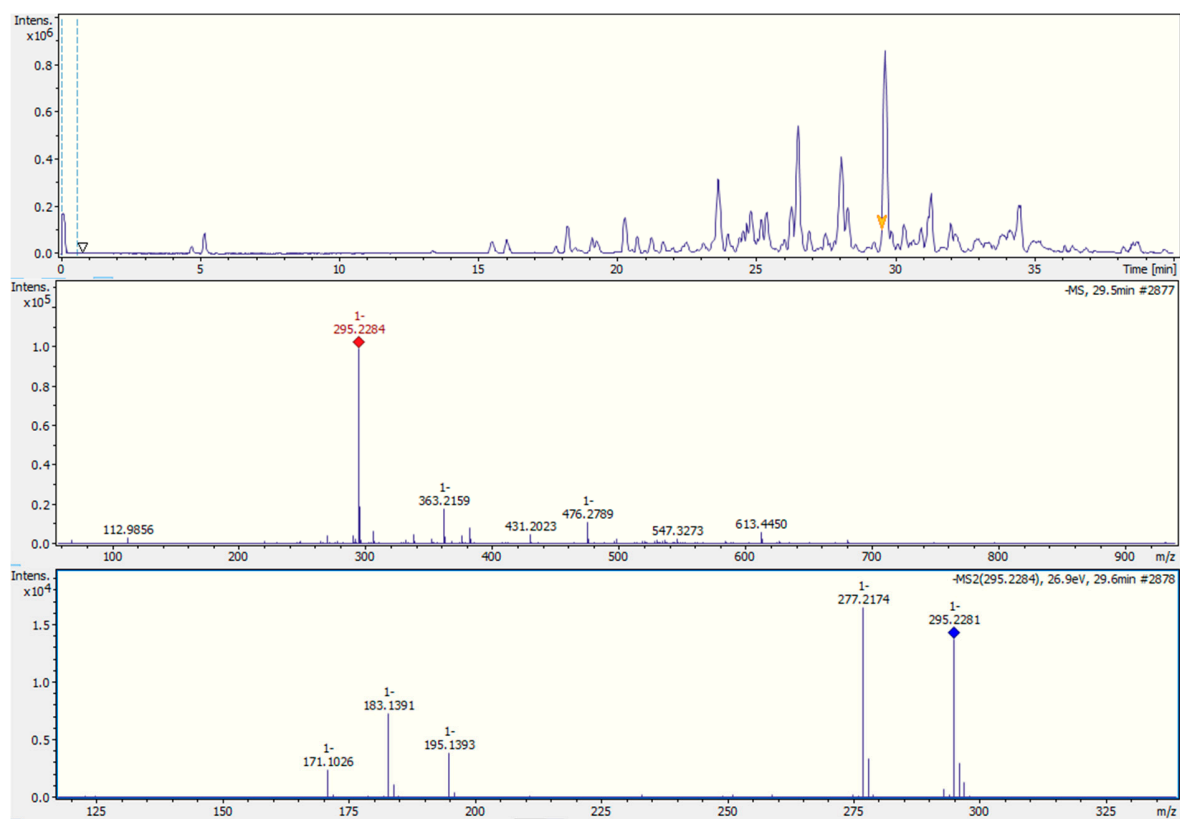


Figure S29. MS¹ and MS² spectra of compound **29**

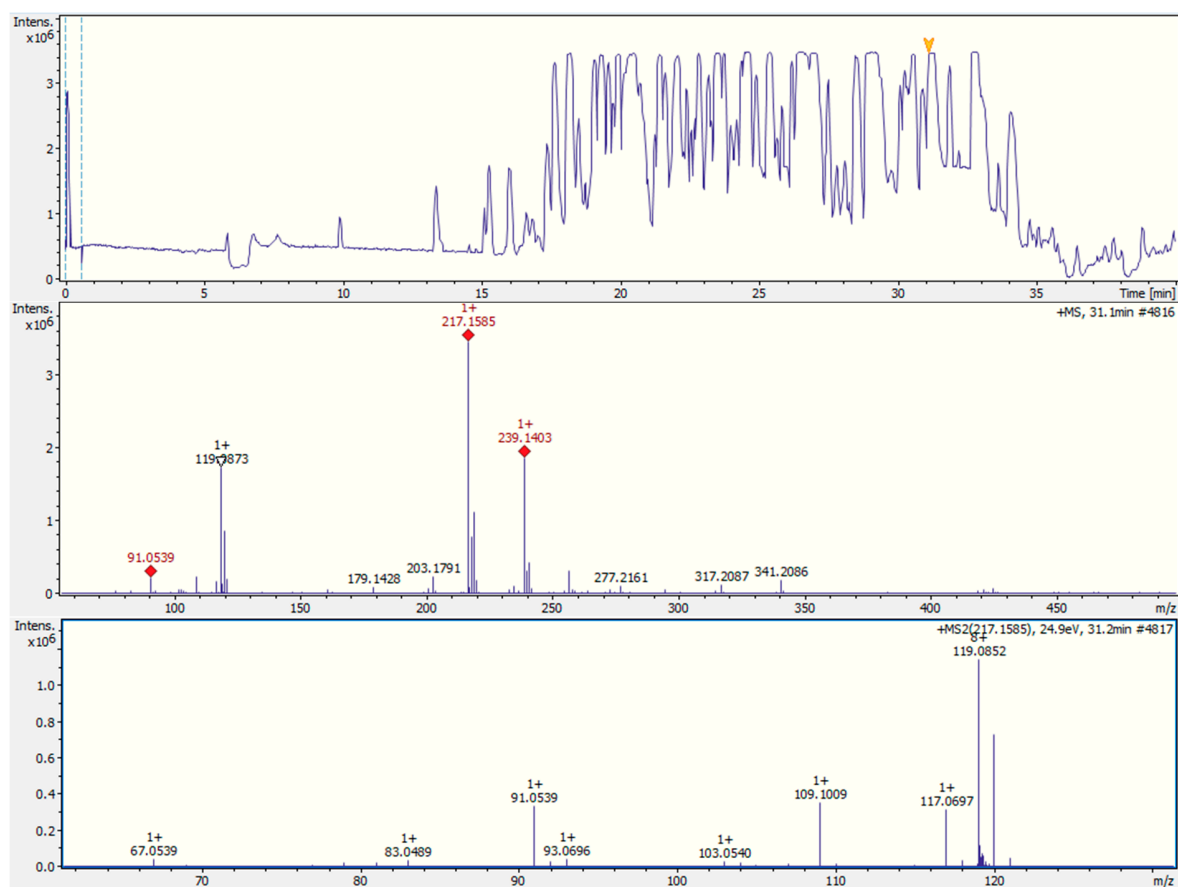


Figure S30. MS¹ and MS² spectra of compound **30**

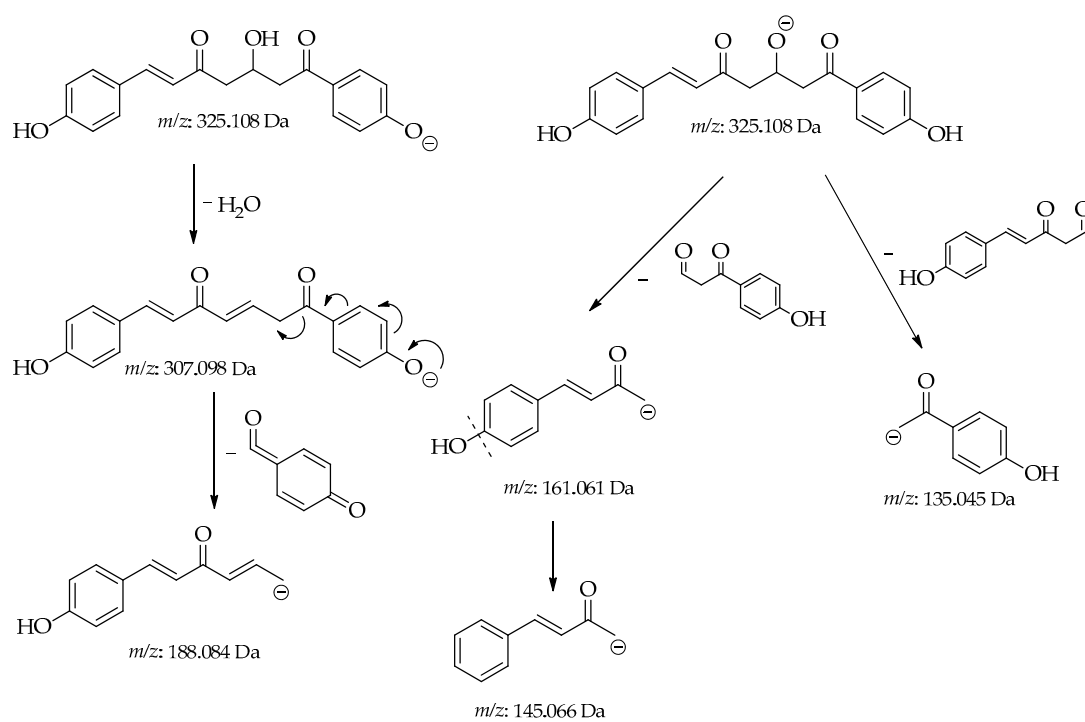


Figure S31. Observed CID-MS/MS fragmentation pattern of compound **8** in (-)-ESI mode.

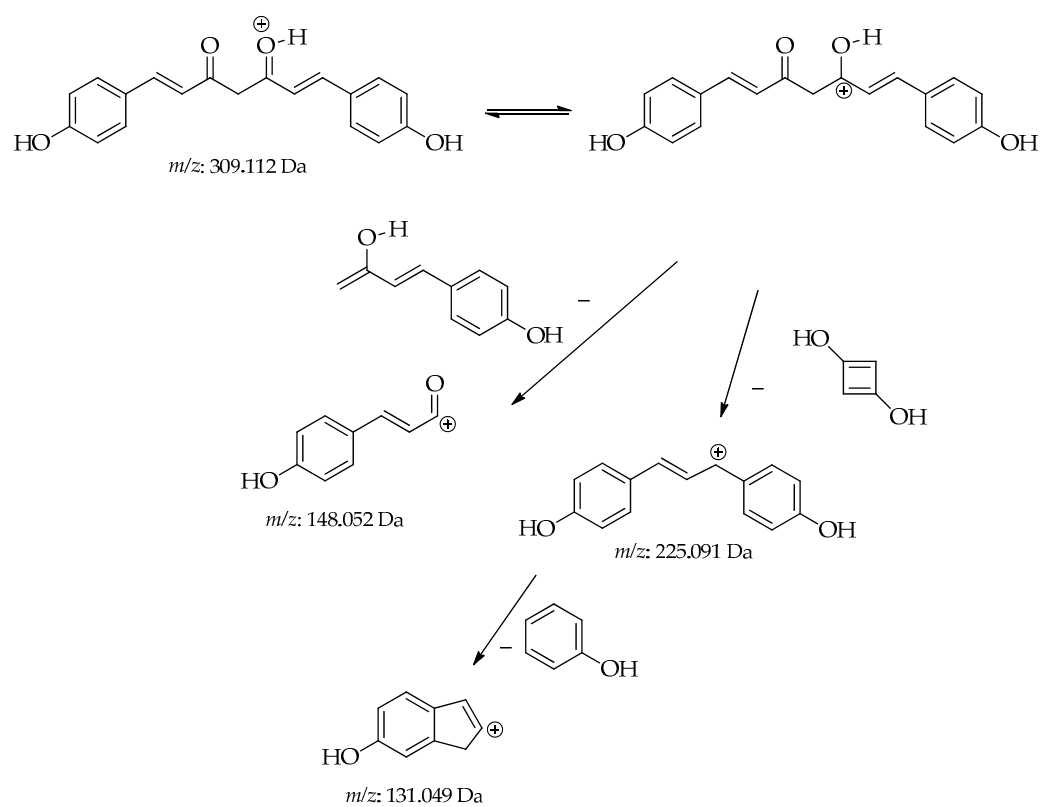


Figure S32. Observed CID-MS/MS fragmentation pattern of compound **16** in (+)-ESI mode.

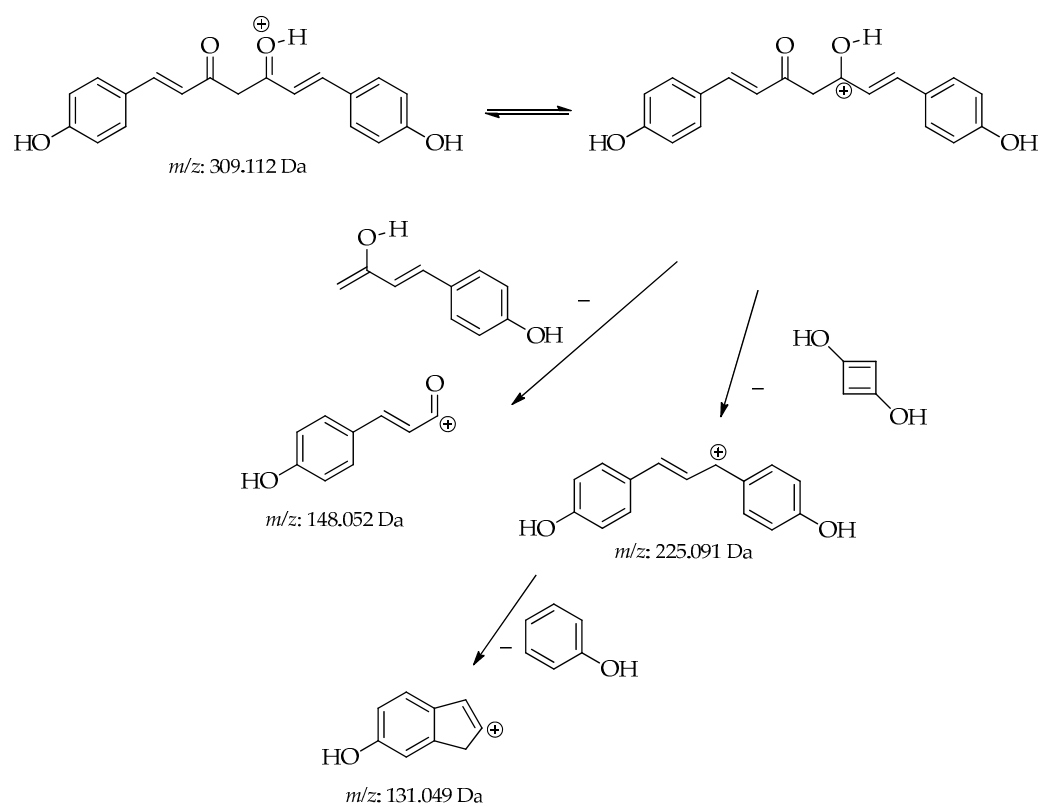


Figure S33. Observed CID-MS/MS fragmentation pattern of compound **17** in (+)-ESI mode.

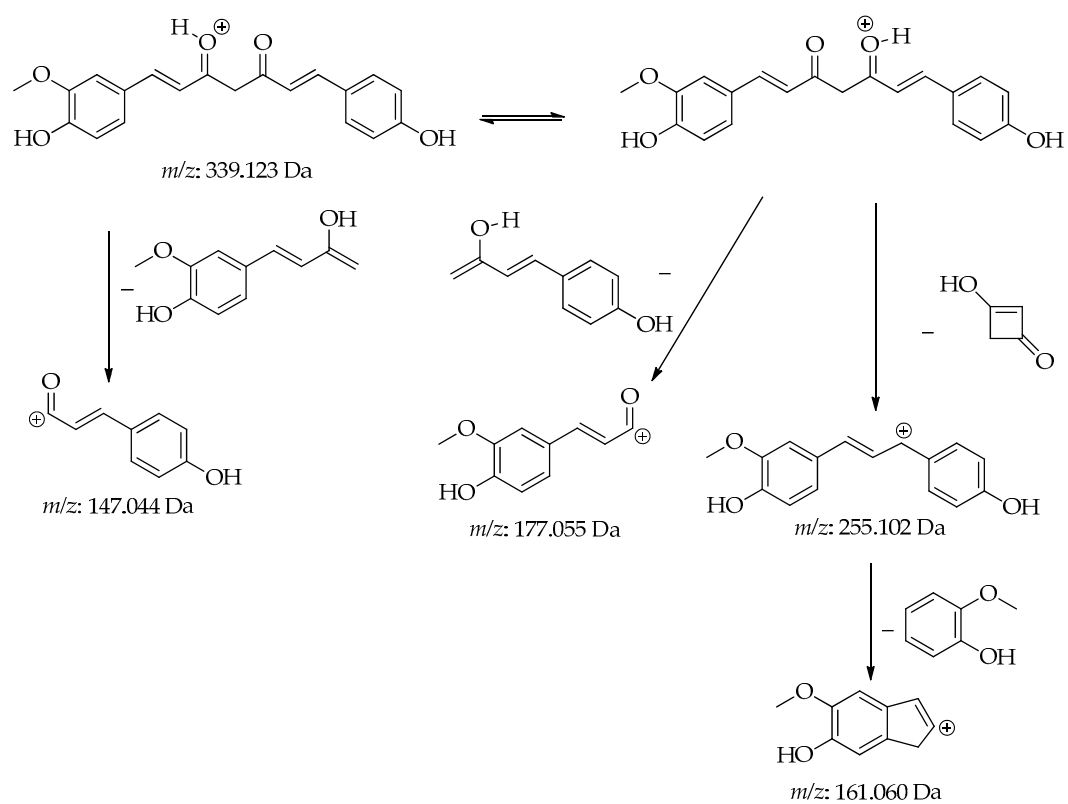


Figure S34. Observed CID-MS/MS fragmentation pattern of compound **18** in (+)-ESI mode.

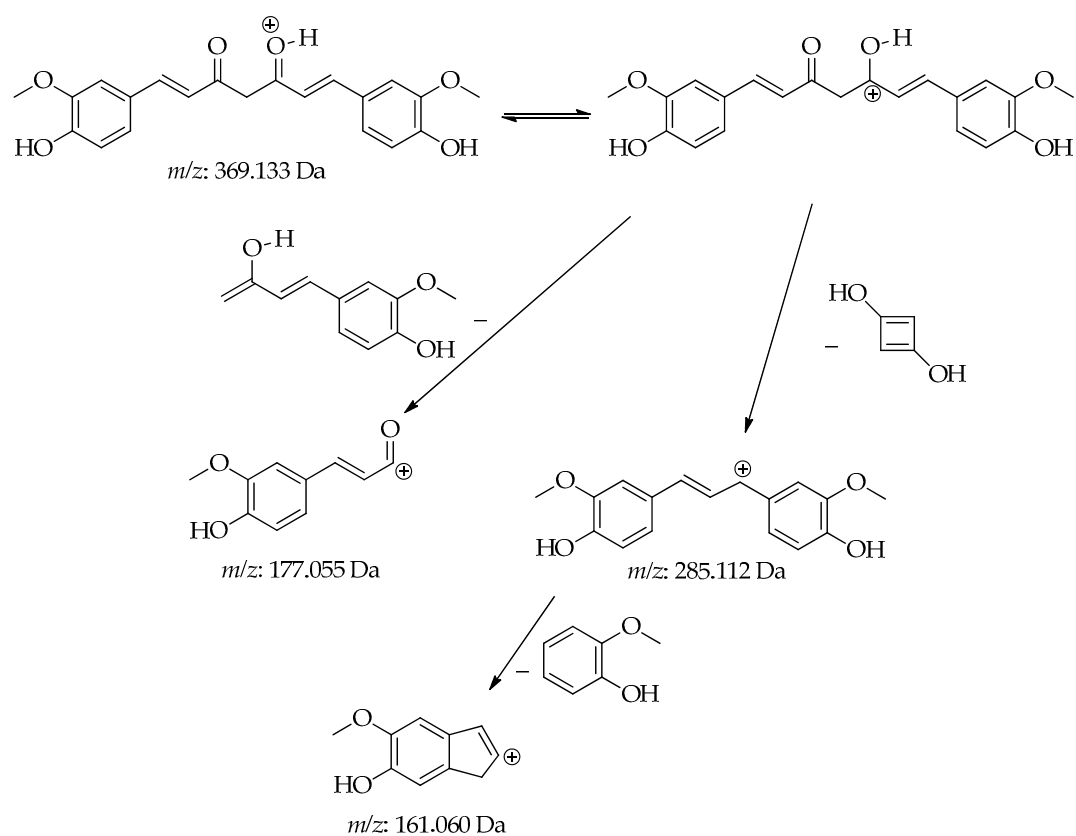


Figure S35. Observed CID-MS/MS fragmentation pattern of compound **19** in (+)-ESI mode.

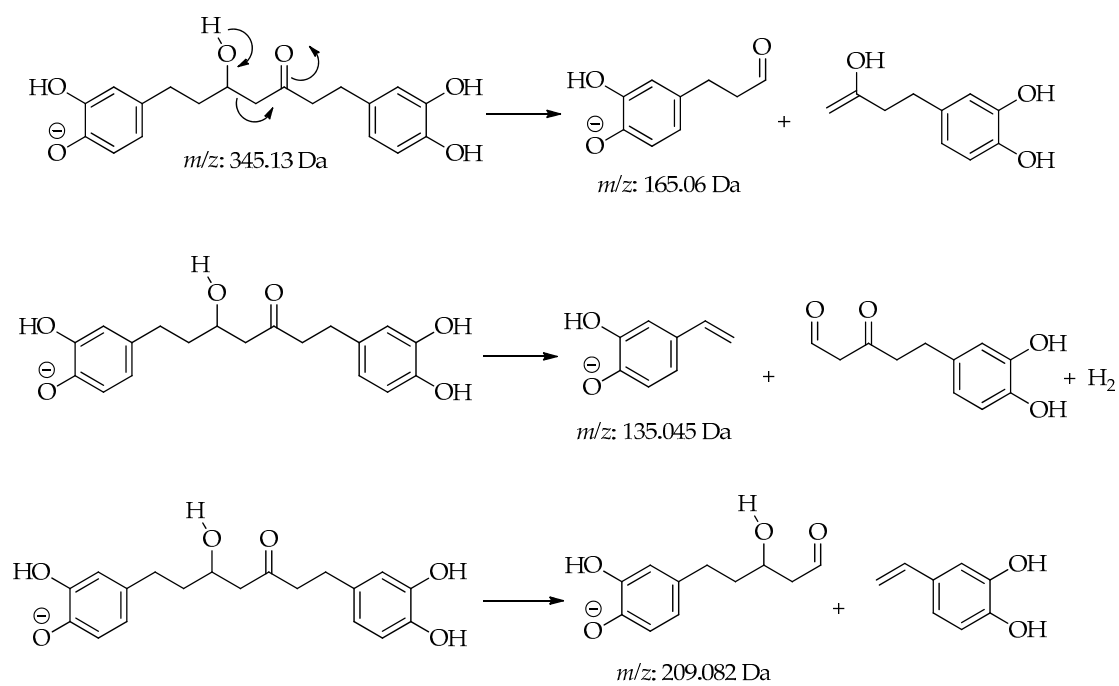


Figure S36. Observed CID-MS/MS fragmentation pattern of the precursor deprotonated molecule $[M-H]^-$ at m/z 345.1340.

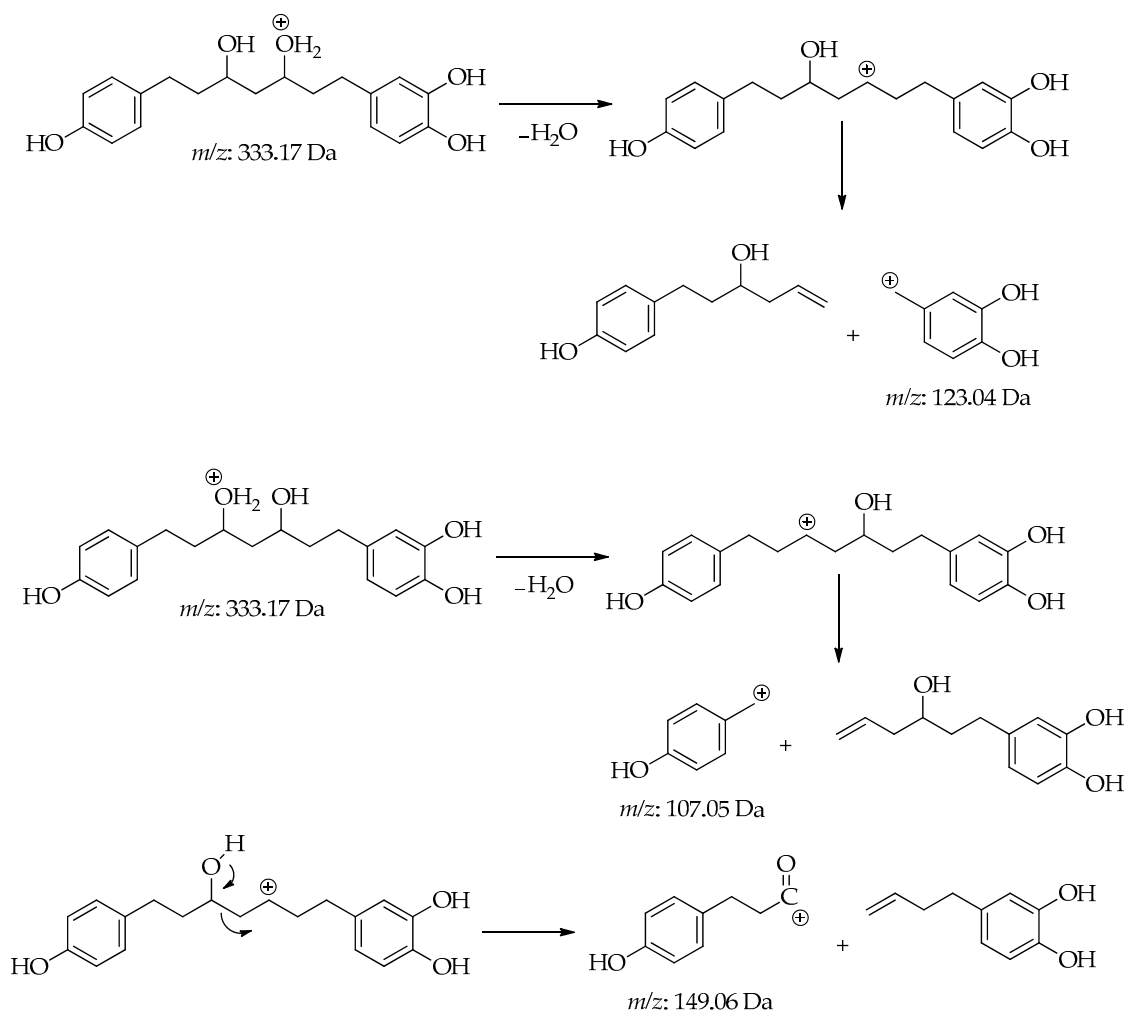


Figure S37. Observed CID-MS/MS fragmentation pattern of the precursor protonated molecule $[M+H]^+$ at m/z 333.1705.

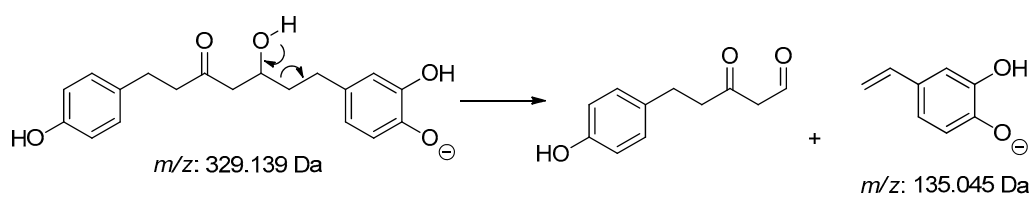


Figure S38. Observed CID-MS/MS fragmentation pattern of the precursor deprotonated molecule $[M-H]^-$ at m/z 329.1394.

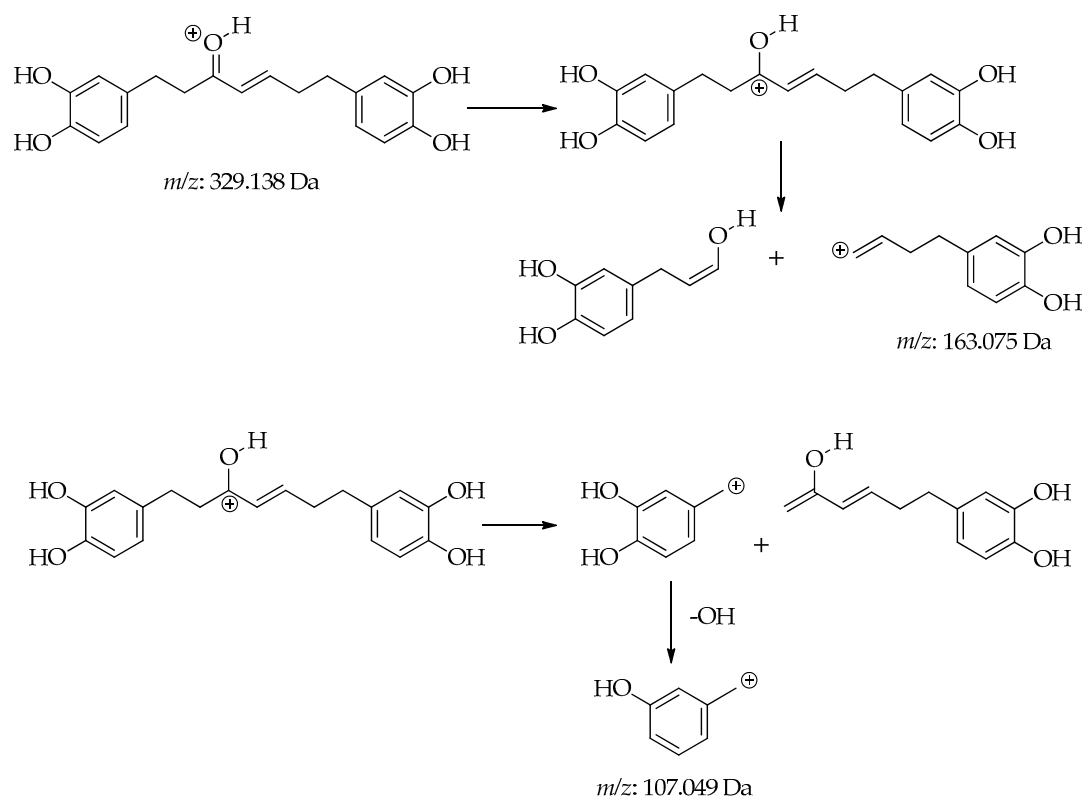


Figure S39. Observed CID-MS/MS fragmentation pattern of the precursor protonated molecule $[M+H]^+$ at m/z 329.1392.

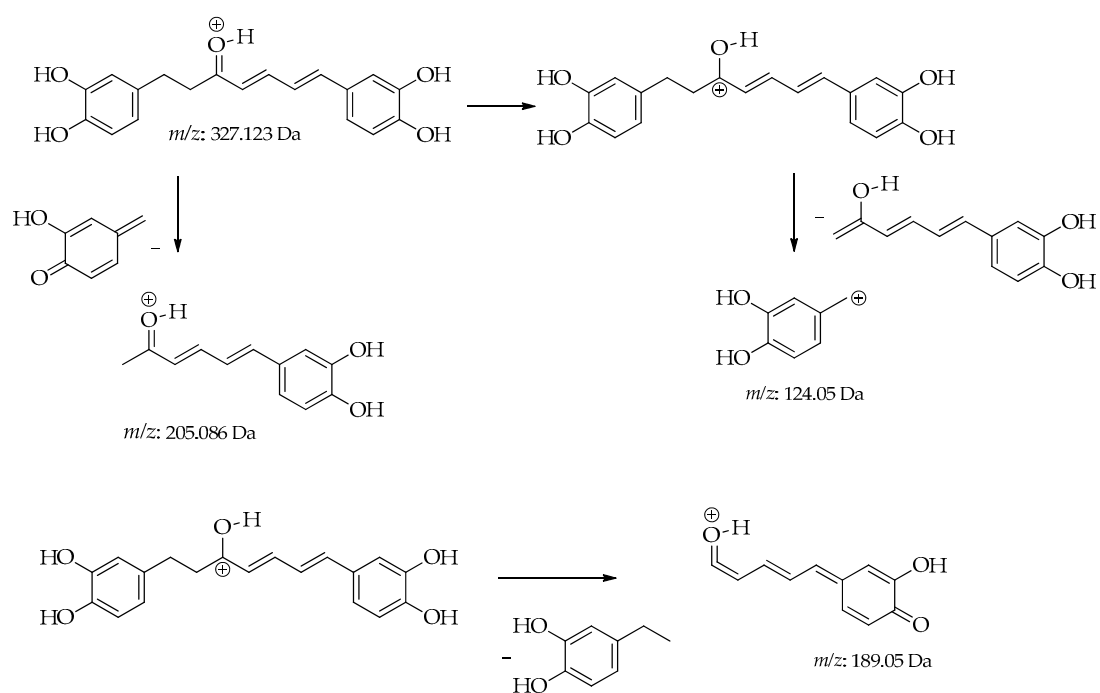


Figure S40. Observed CID-MS/MS fragmentation pattern of the precursor protonated molecule $[M+H]^+$ at m/z 327.1233.

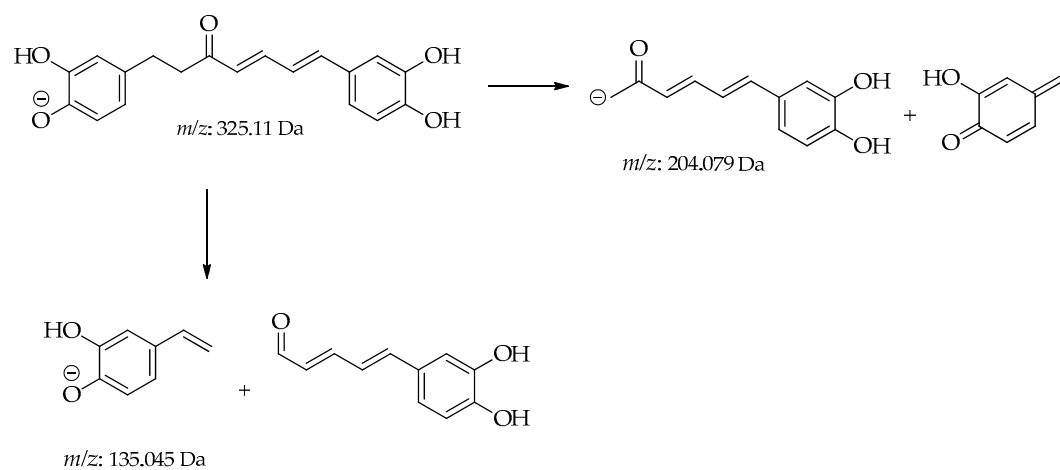


Figure S41. Observed CID-MS/MS fragmentation pattern of the precursor deprotonated molecule $[M-H]^-$ at m/z 325.1079.