

Supplementary Materials

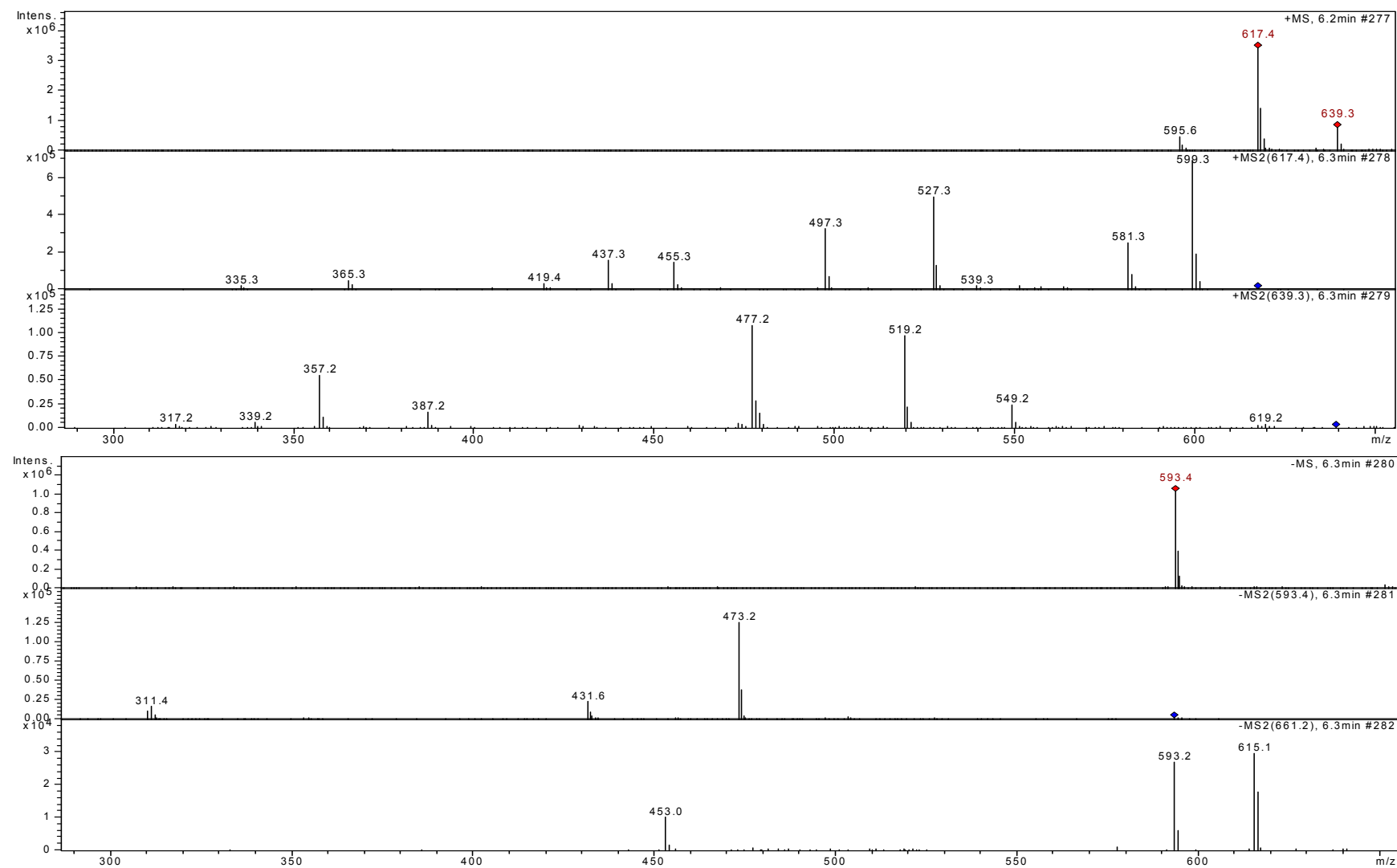


Figure S1. 1-MS raw data.

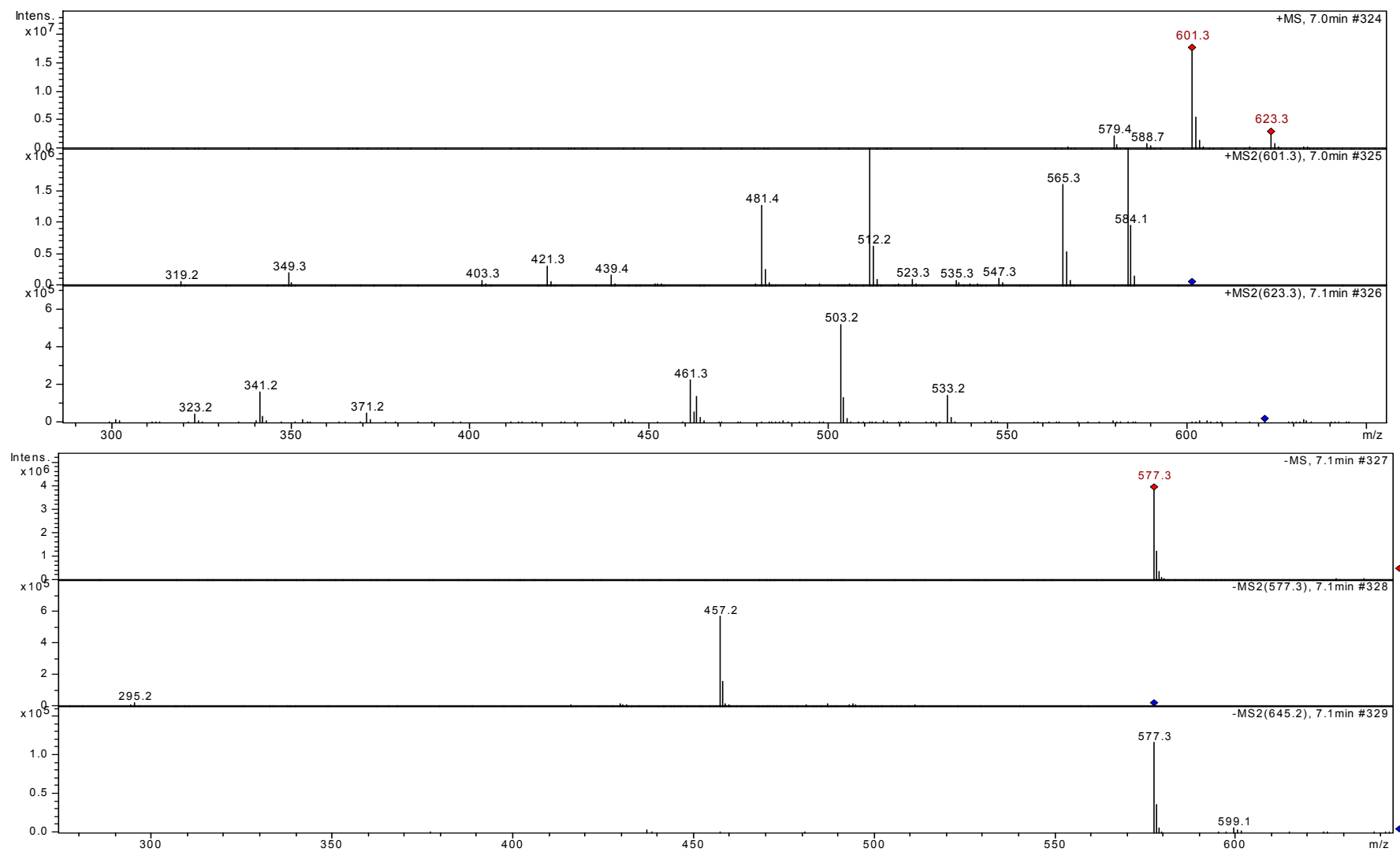


Figure S2. 2-MS raw data.

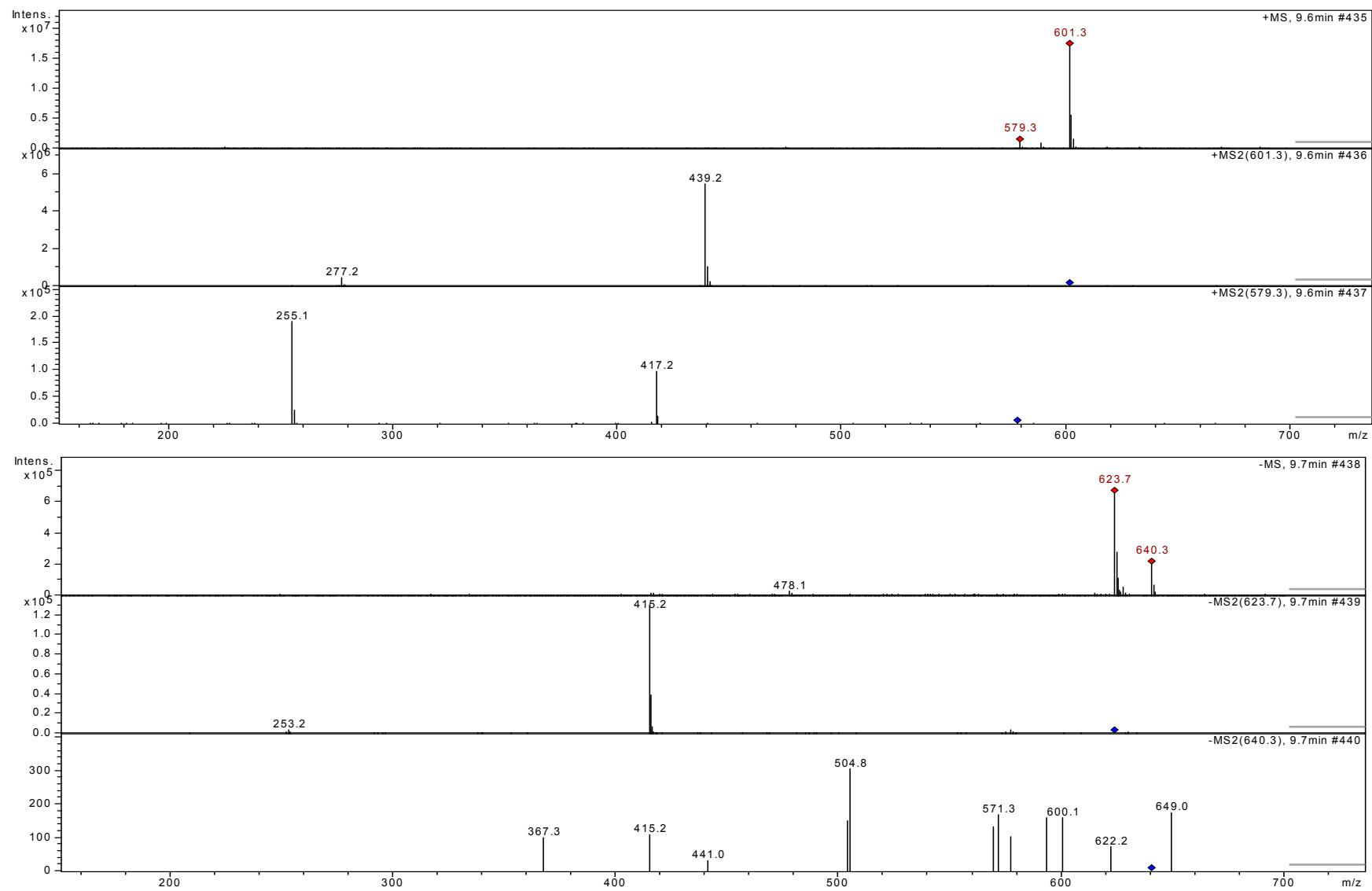


Figure S3. 3-MS raw data.

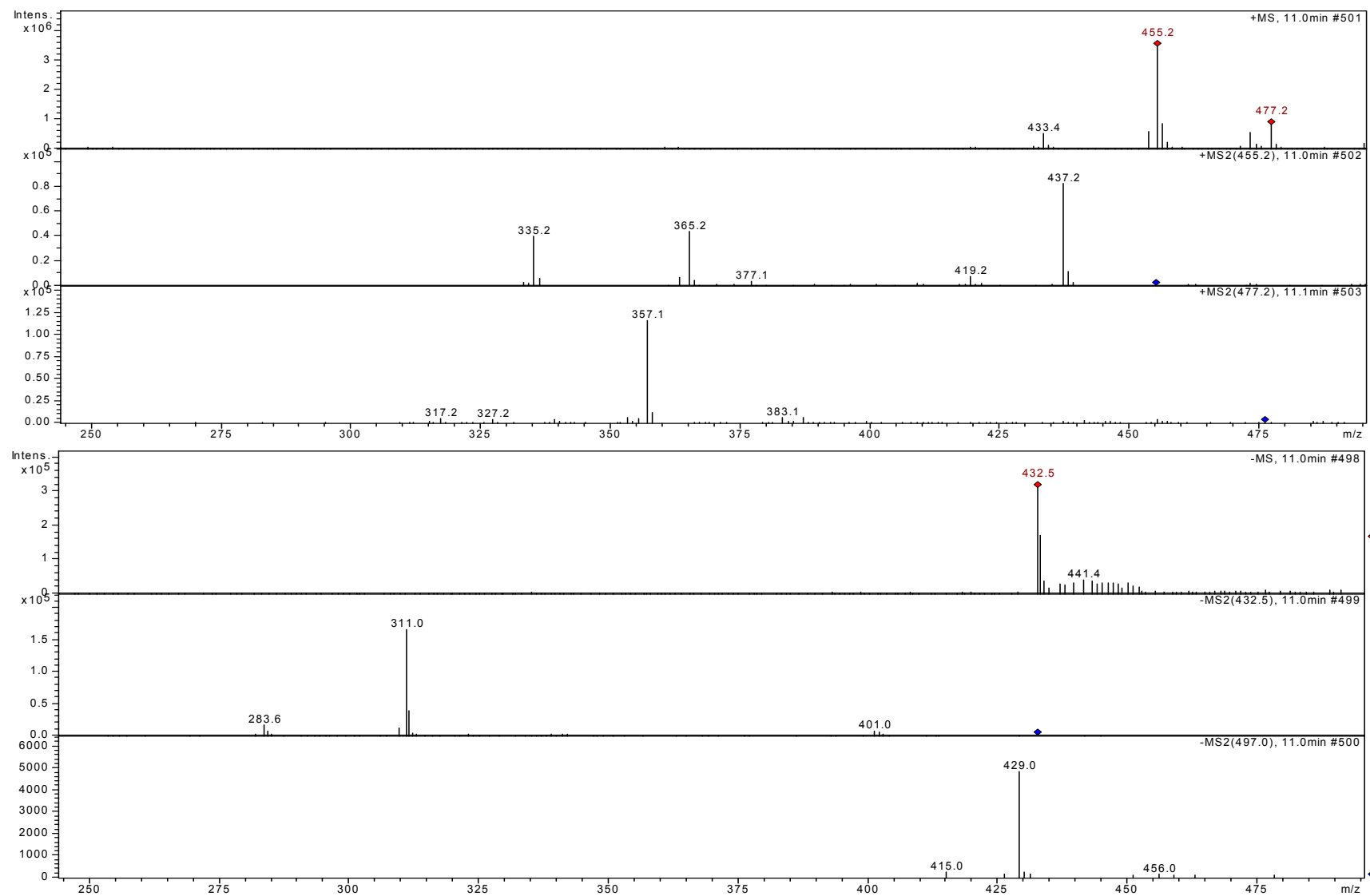


Figure S4. 4-MS raw data.

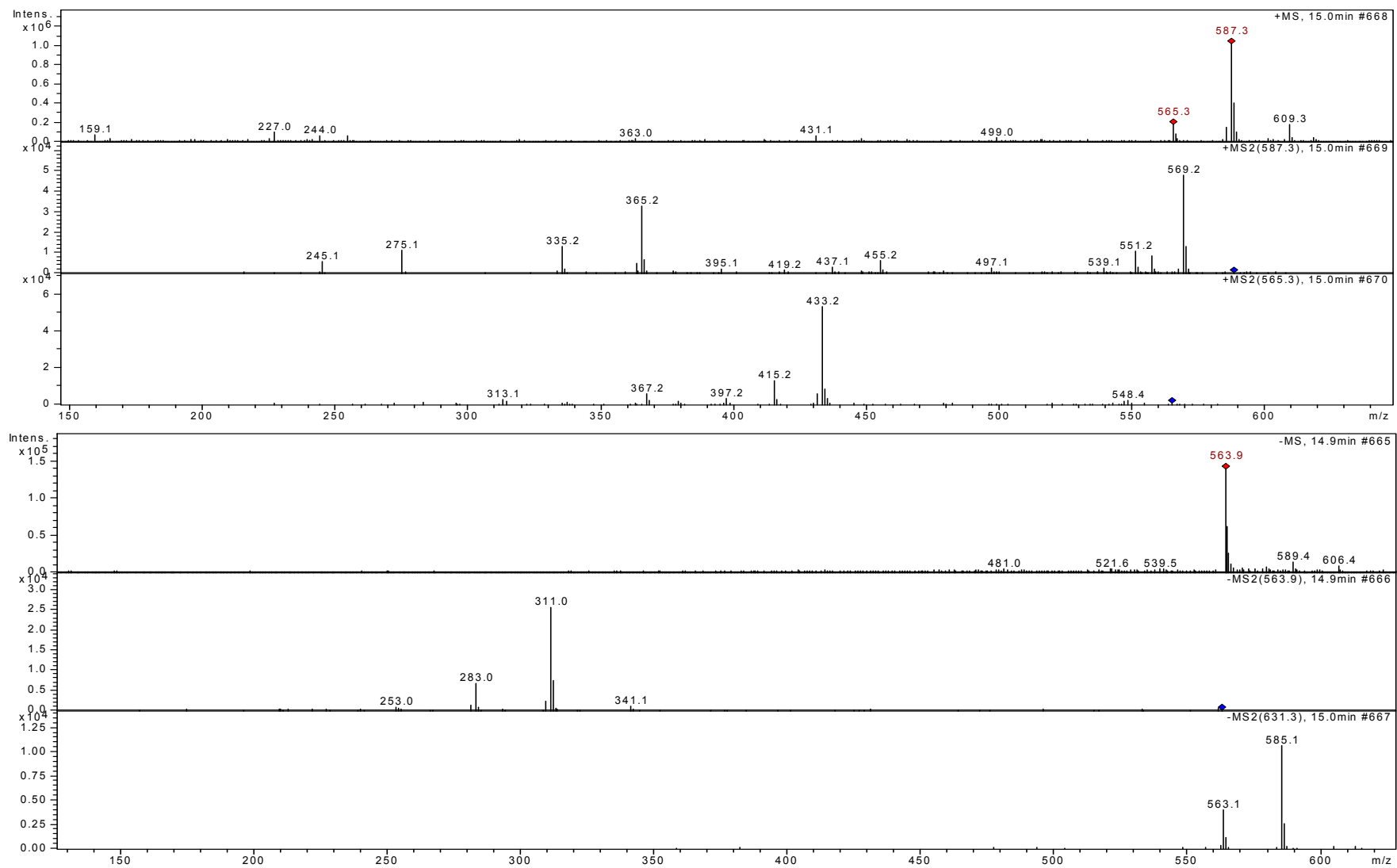


Figure S5. 5-MS raw data.

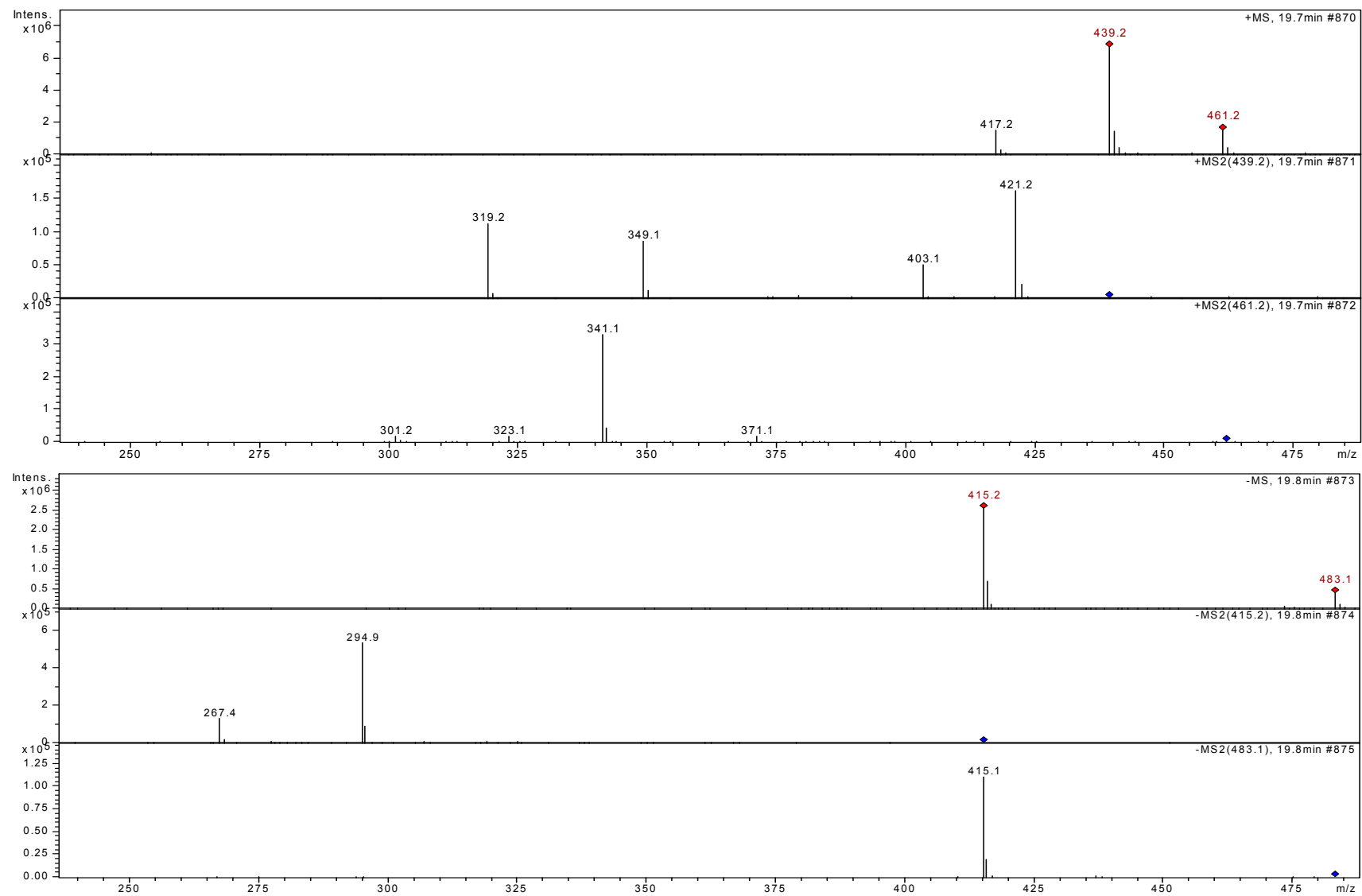


Figure S6. 6-MS raw data.

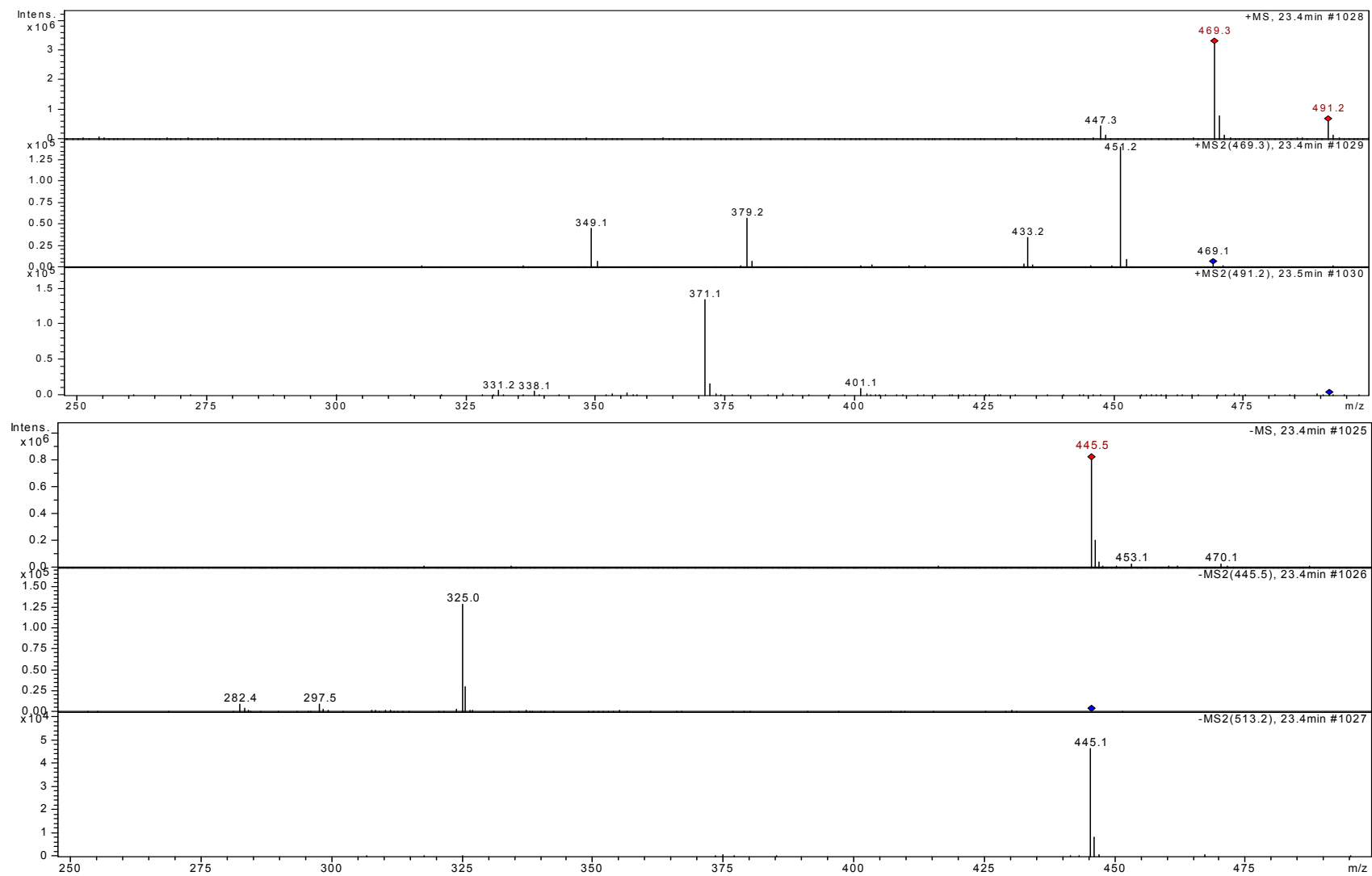


Figure S7. 7-MS raw data.

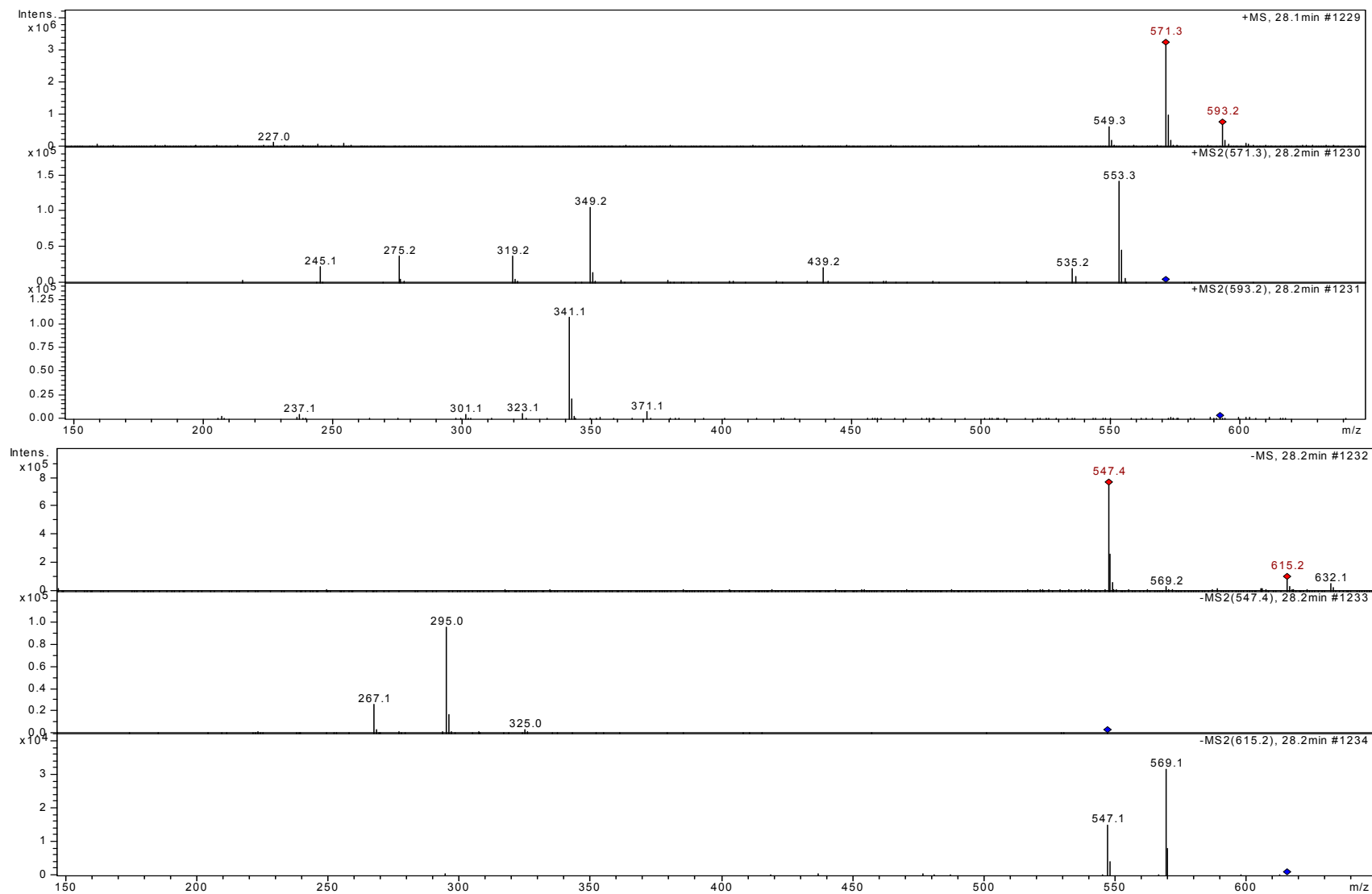


Figure S8. 8-MS raw data.

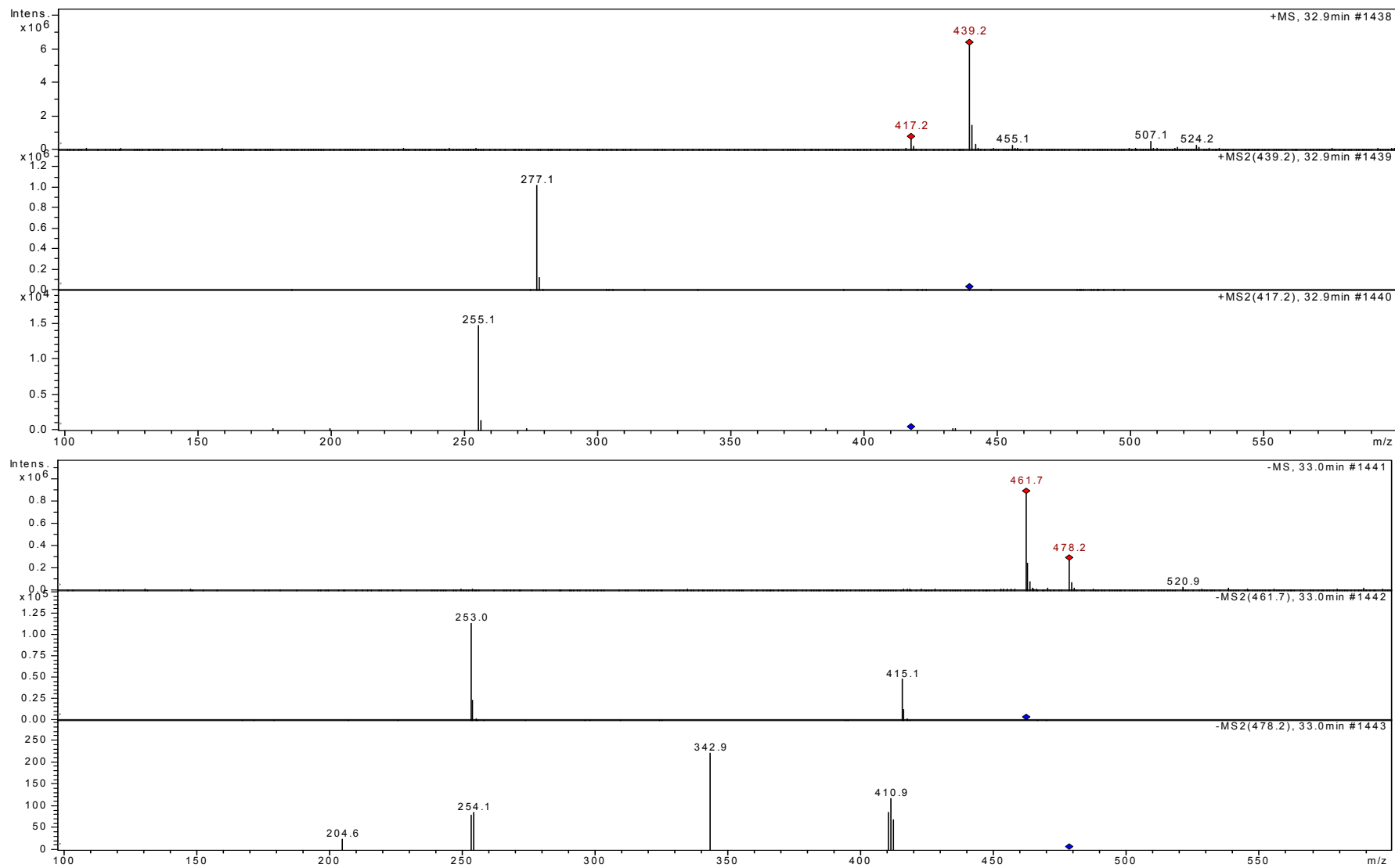


Figure S9. 9-MS raw data.

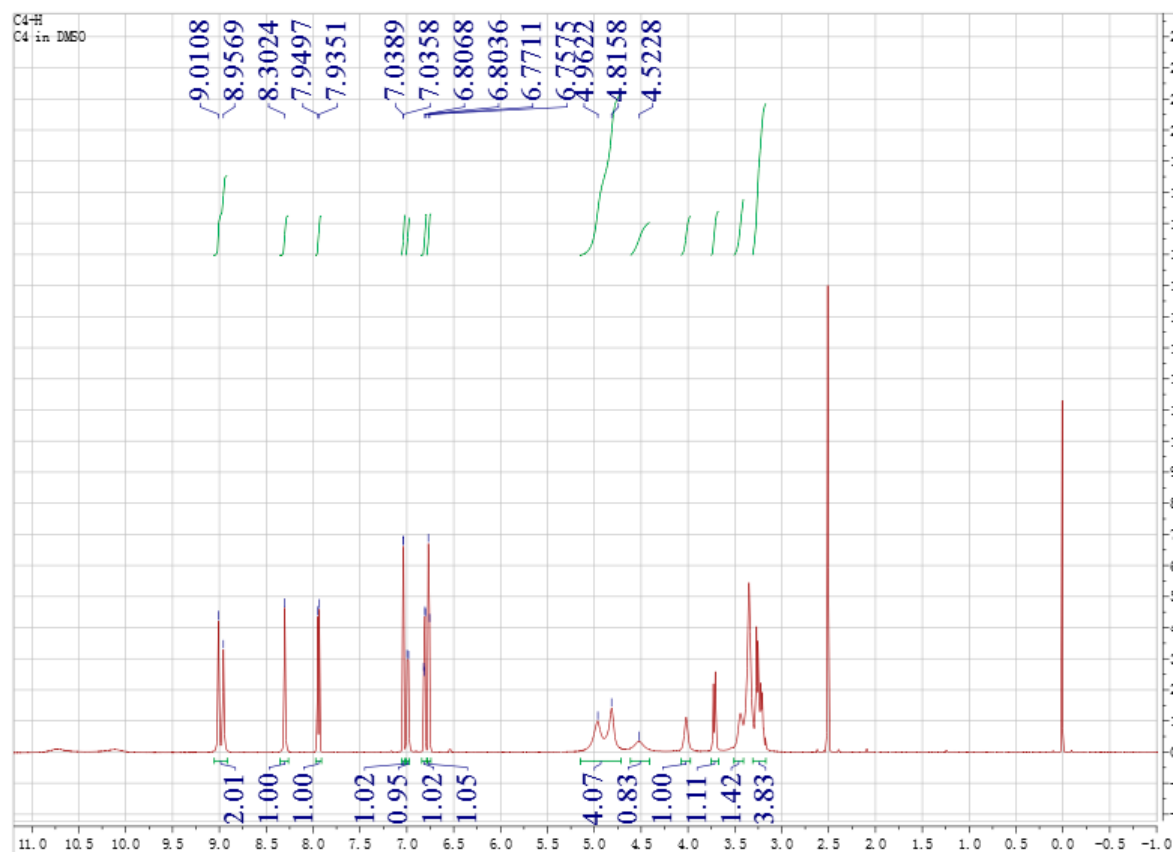
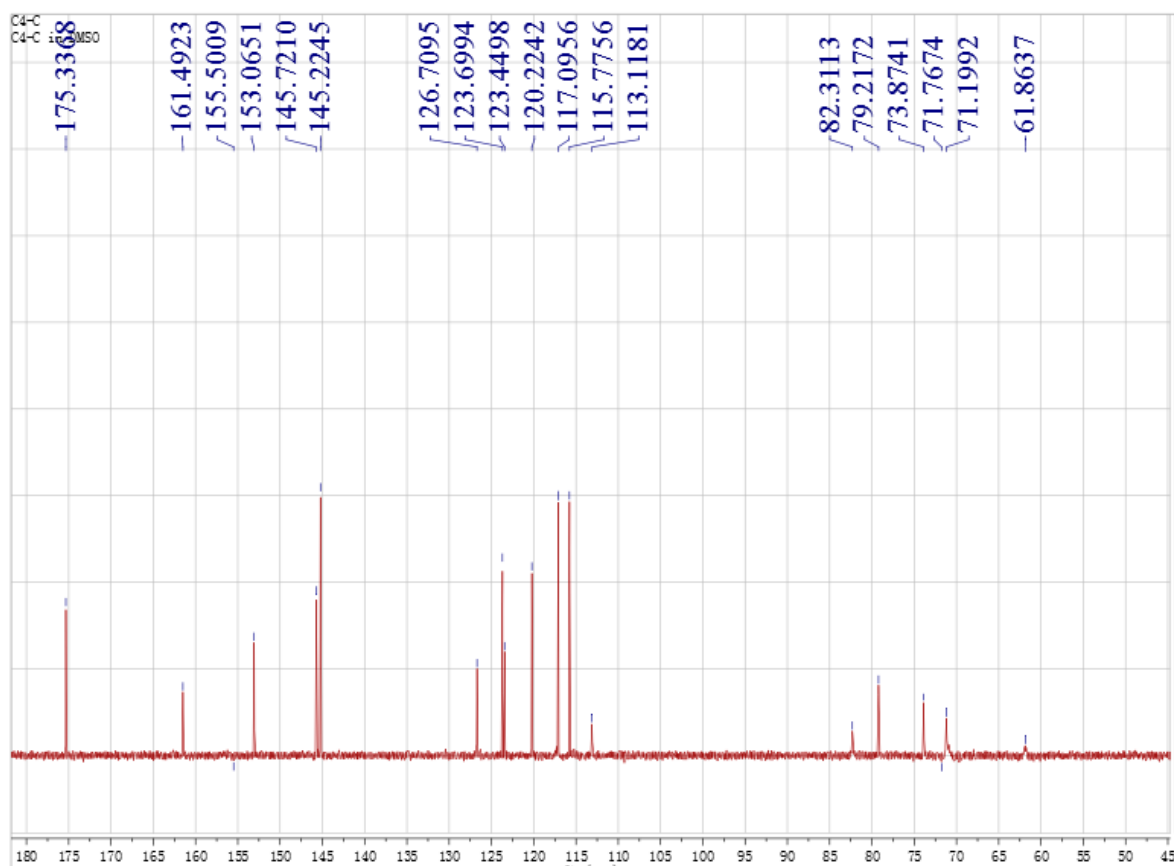
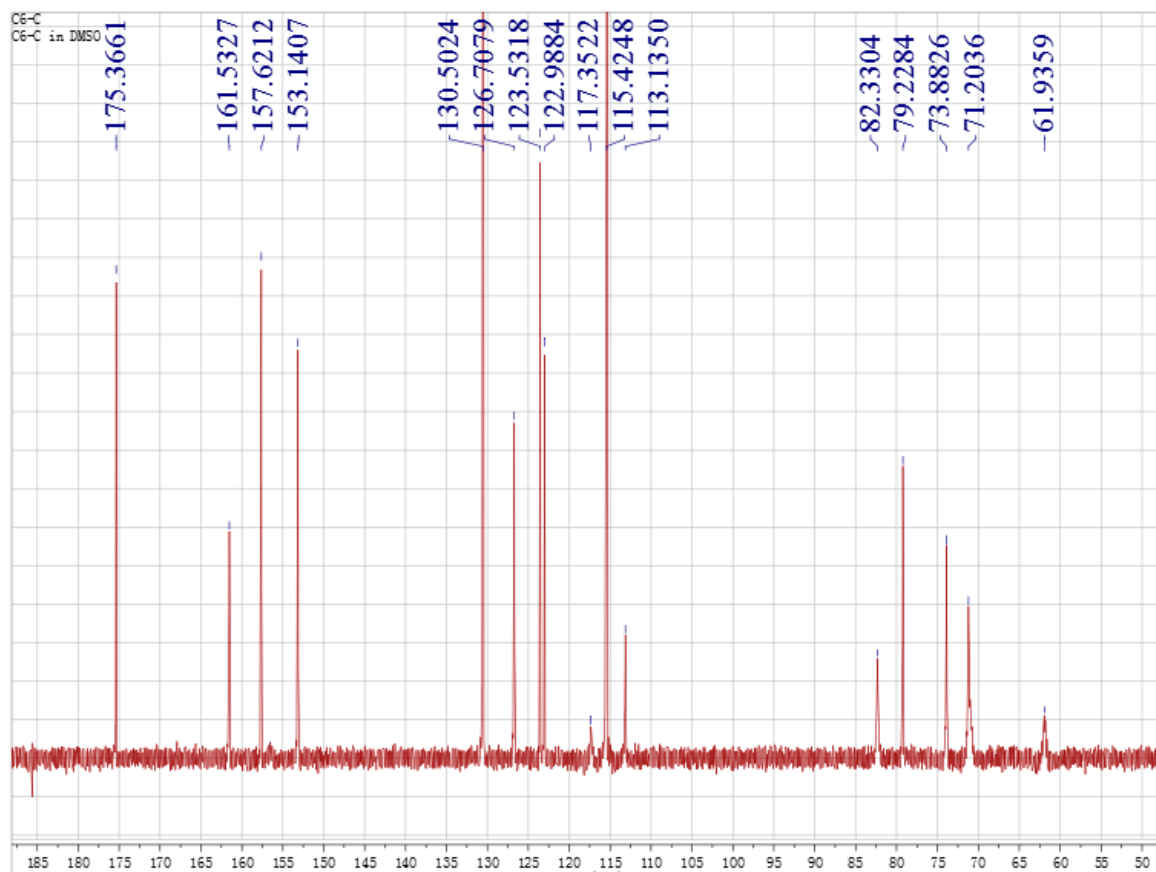
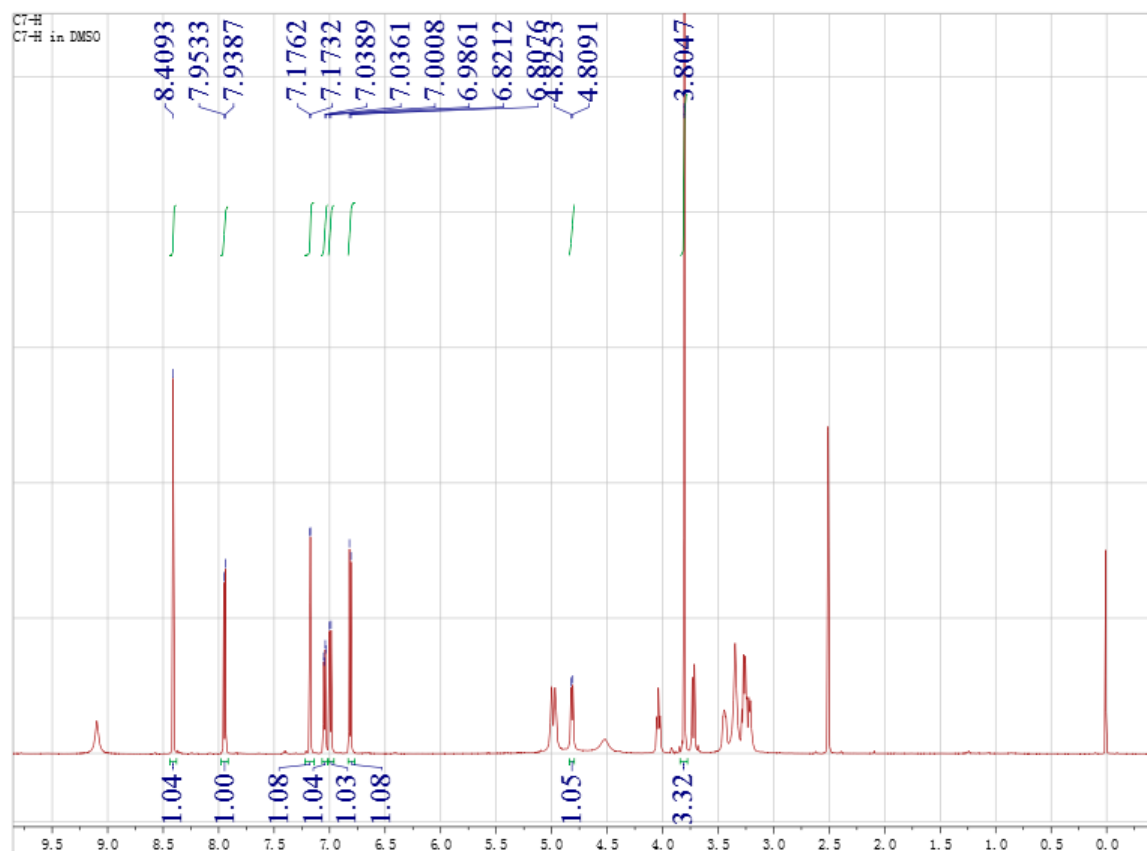
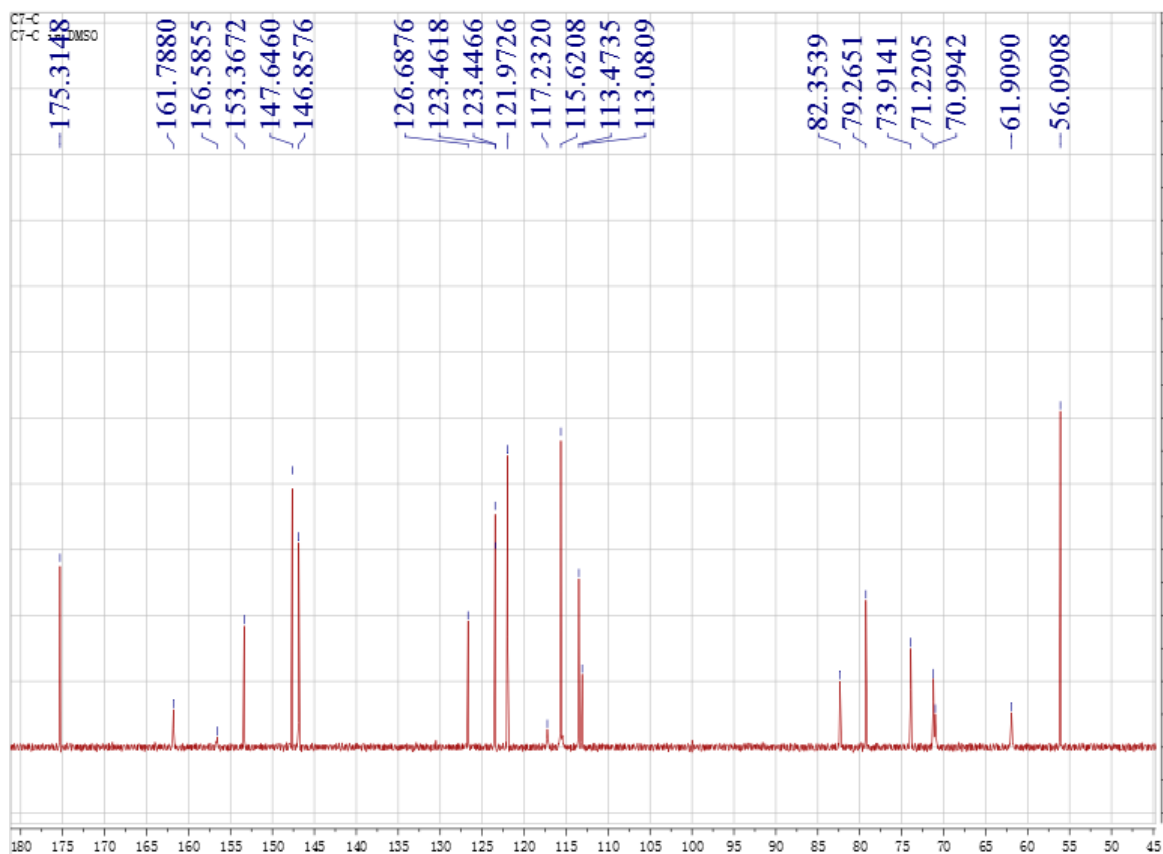
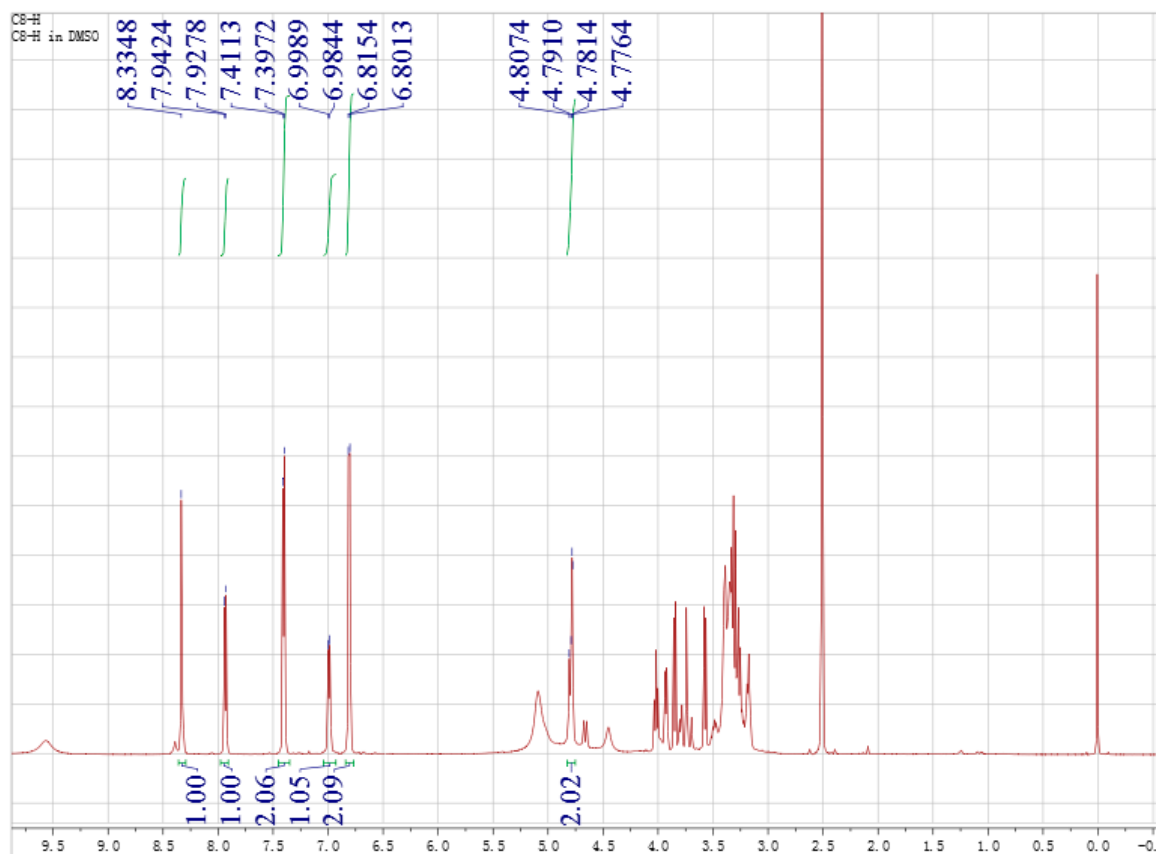
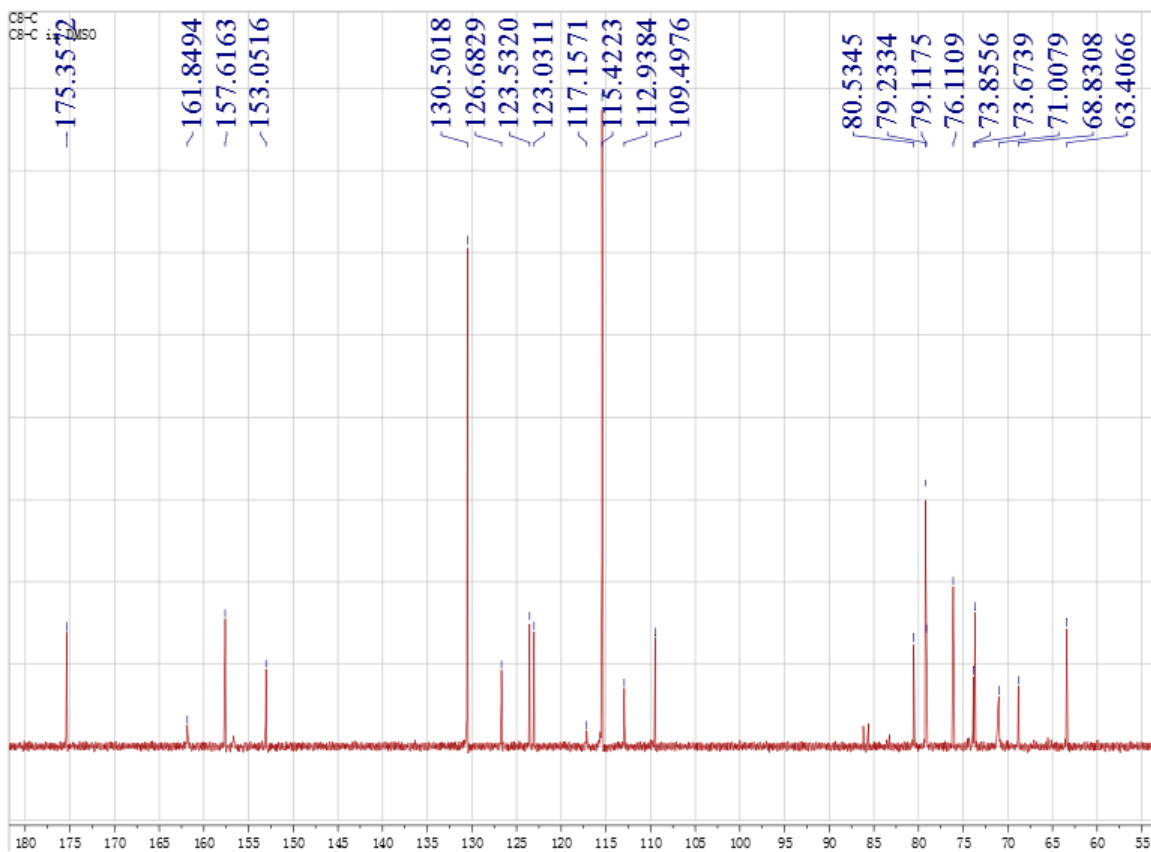
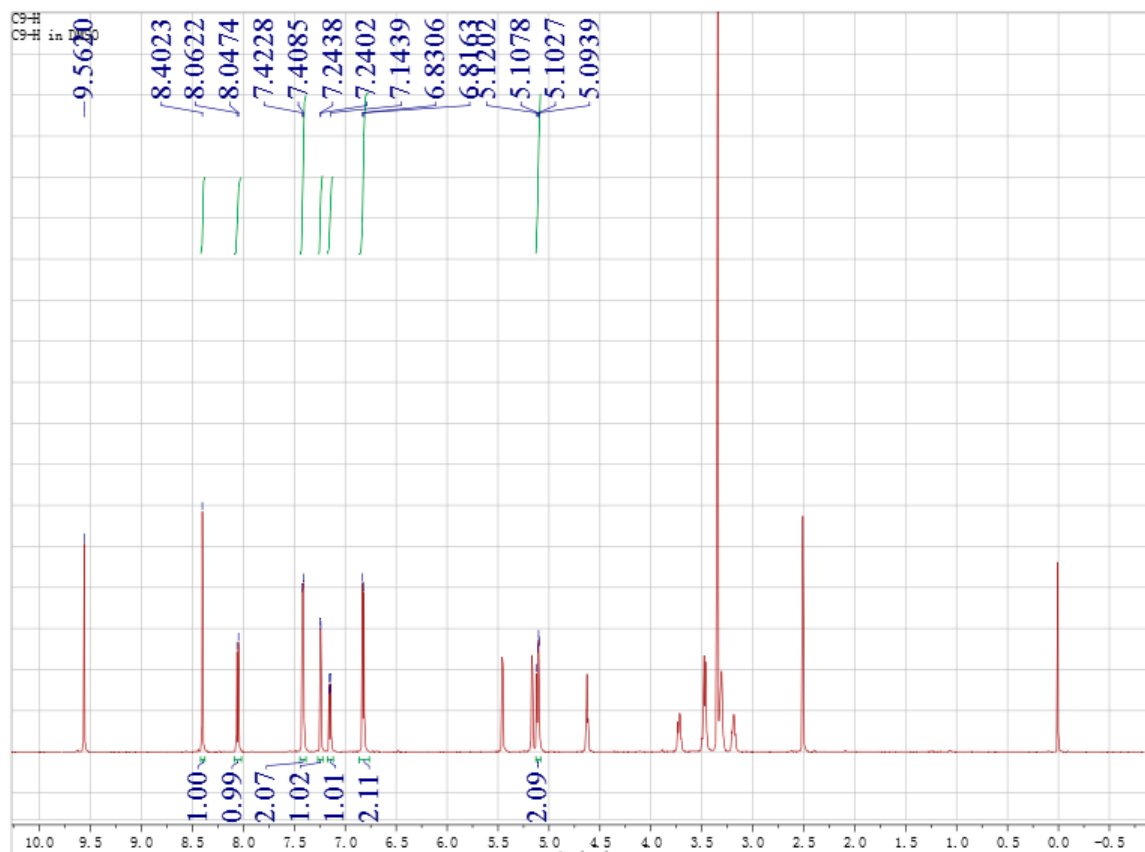
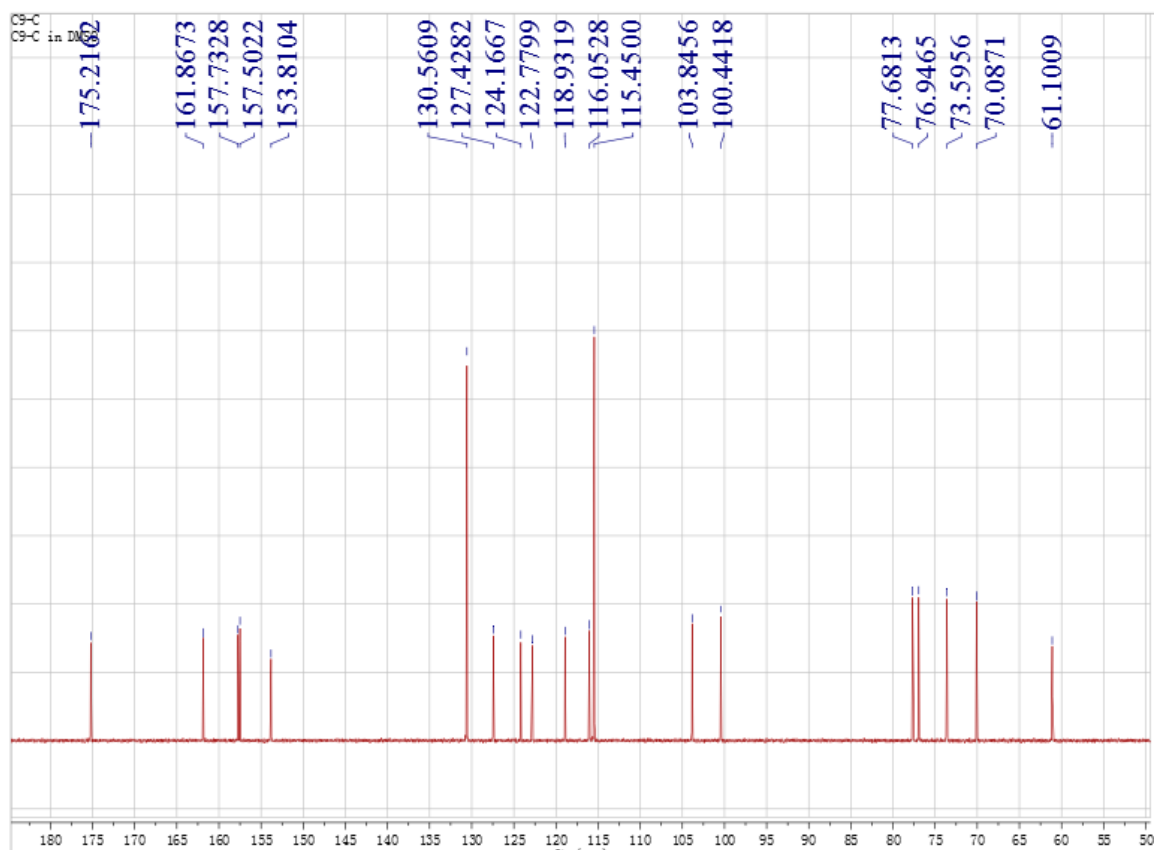
Figure S10. 4-¹H-NMR raw data.Figure S11. 4-¹³C-NMR raw data.

Figure S12. 6-¹H-NMR raw data.Figure S13. 6-¹³C-NMR raw data.

Figure S14. 7-¹H-NMR raw data.Figure S15. 7-¹³C-NMR raw data.

Figure S16. 8-¹H-NMR raw data.Figure S17. 8-¹³C-NMR raw data.

Figure S18. 9-¹H-NMR raw data.Figure S19. 9-¹³C-NMR raw data.