Supplementary Materials

Figure S1. MS of compound 6.

Spectrum from DataSET15.wiff (sample 1) - Sample...S (100 - 1000) from 0.141 min, Gaussian smoothed

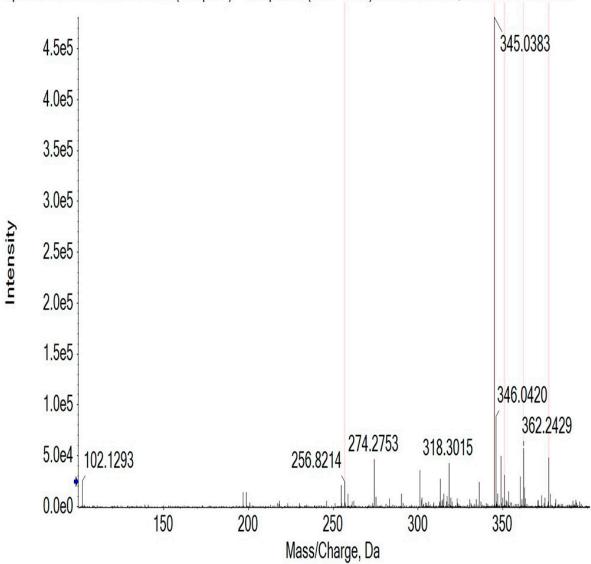


Figure S2. NMR of compound 6.

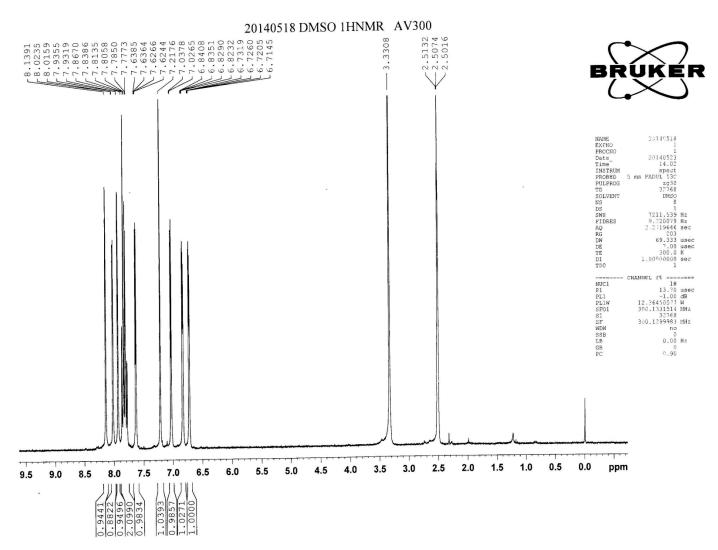


Figure S3. MS of compound 7.

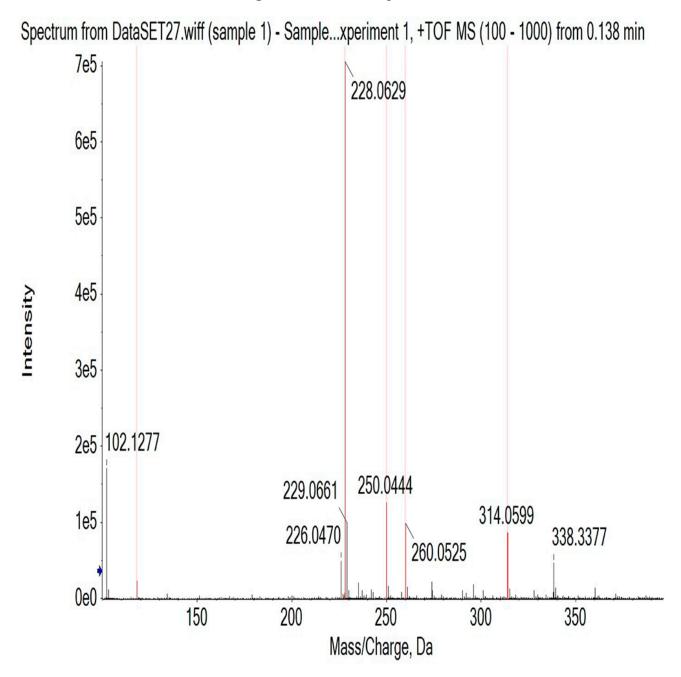
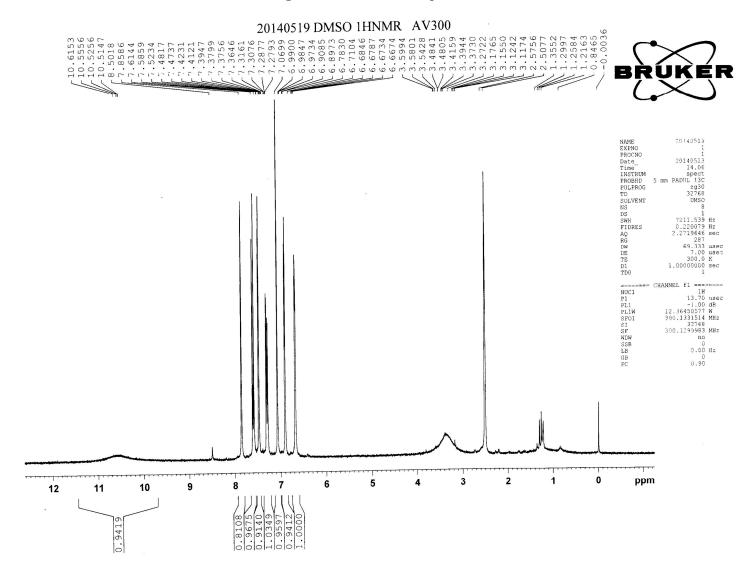


Figure S4. NMR of compound 7.



Spectrum from DataSET18.wiff (sample 1) - Sample...xperiment 1, +TOF MS (100 - 1000) from 0.149 min 5.0e5 251.0293 4.5e5 4.0e5 3.5e5 3.0e5 Intensity 2.5e5 2.0e5 261.0710 1.5e5 252.0327 1.0e5 336.1205 701.4898

418.7812

400

500

Mass/Charge, Da

229.0467

200

300

5.0e4

0.0e0

588.4058

600

700

782.4391

800

900

Figure S5. MS of compound 8.

Figure S6. NMR of compound 8.

