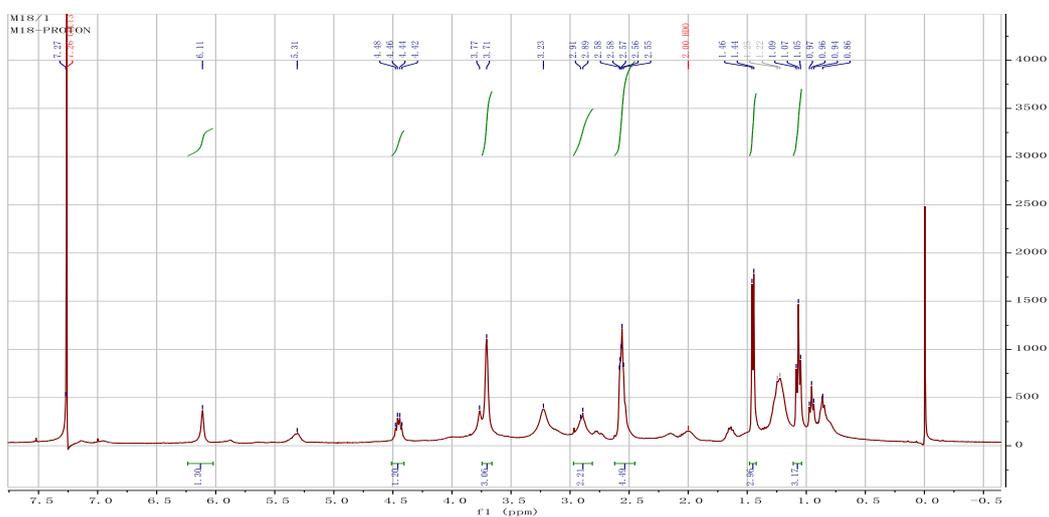
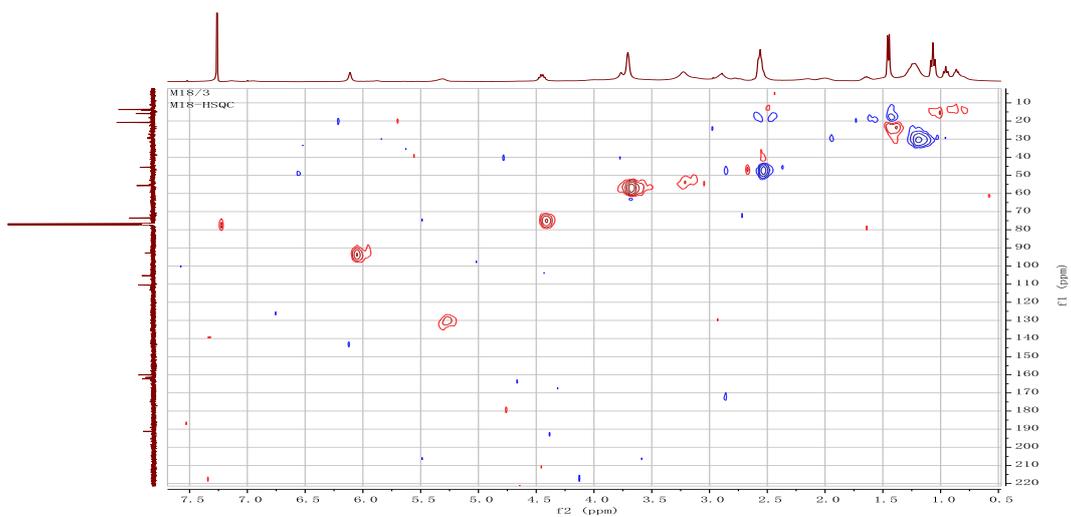


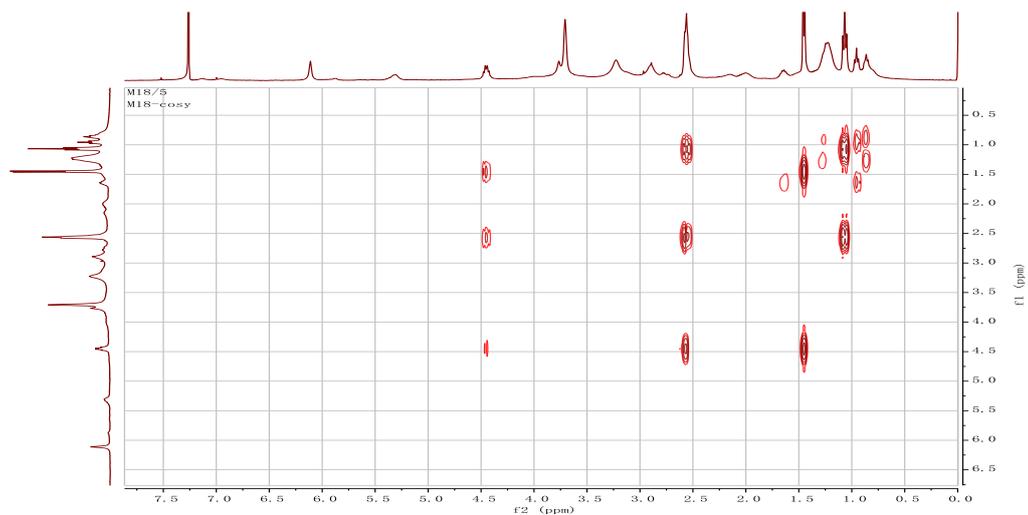
Compound 1 ^{13}C -NMR



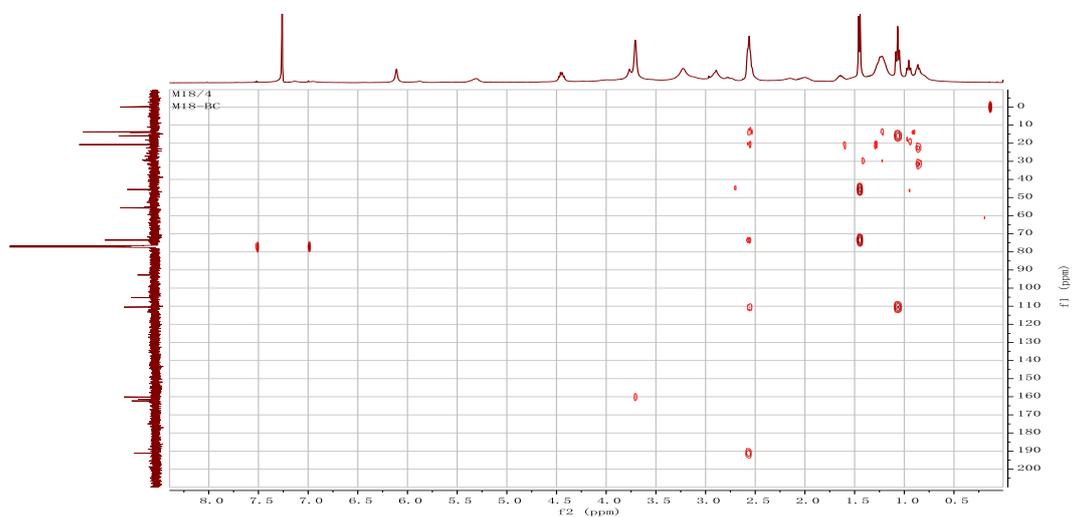
Compound 1 ^1H -NMR



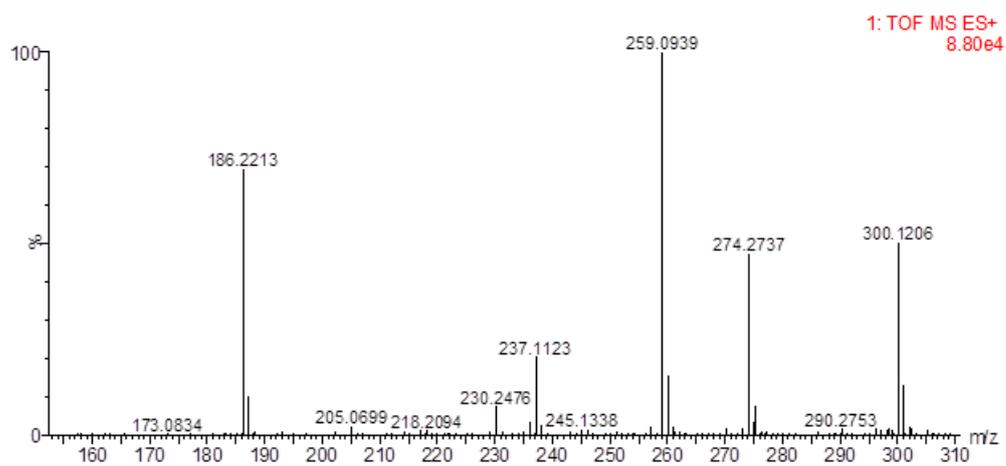
Compound 1 HSQC-NMR



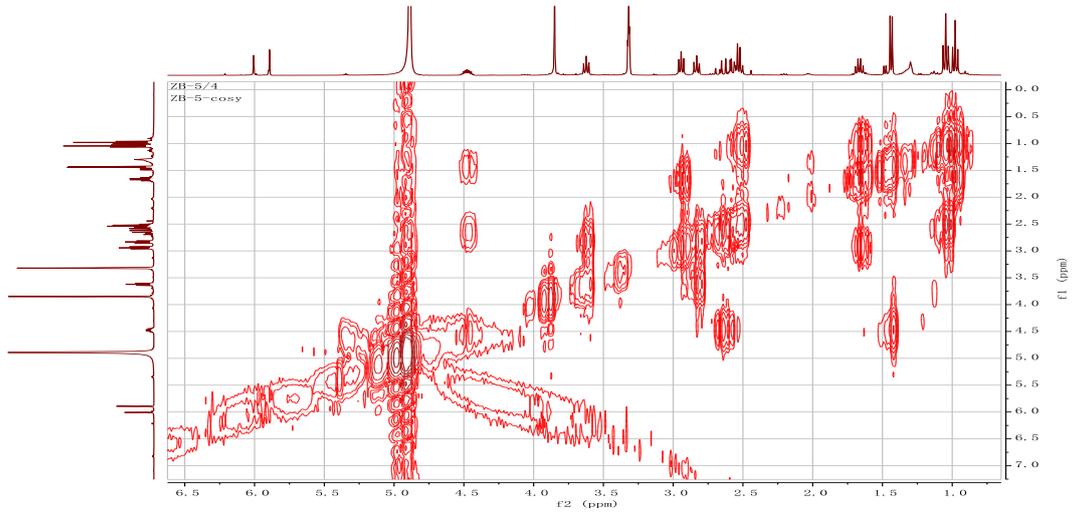
Compound 1 COSY-NMR



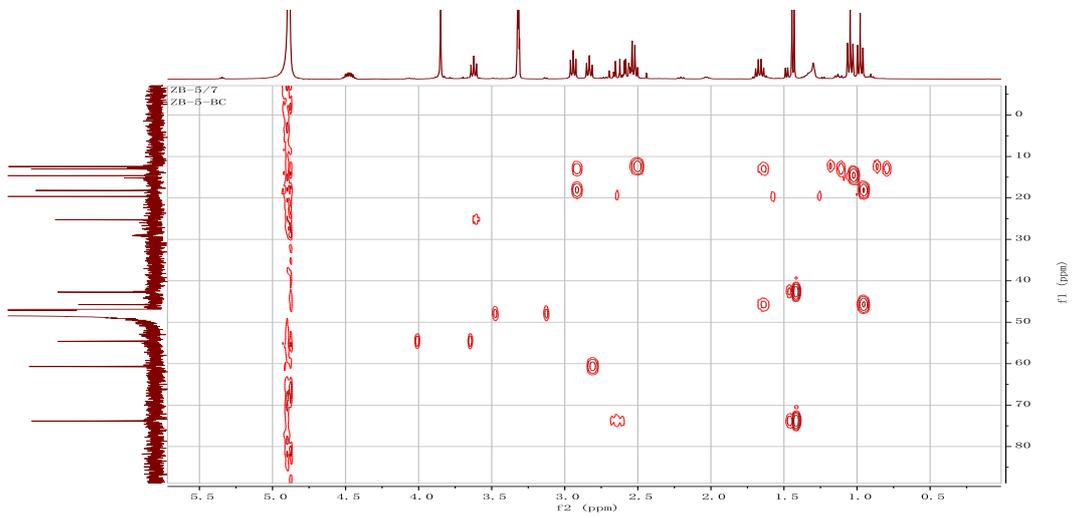
Compound 1 HMBC-NMR



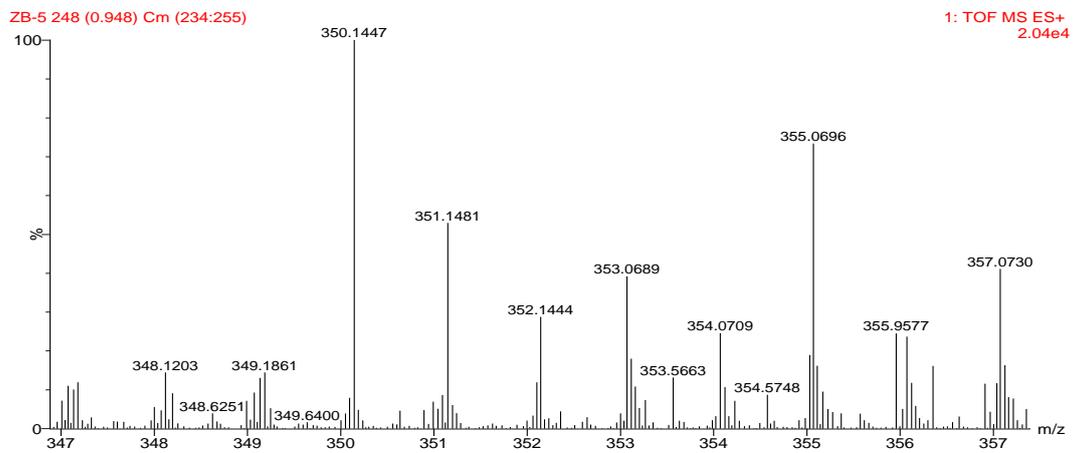
Compound 1 MS



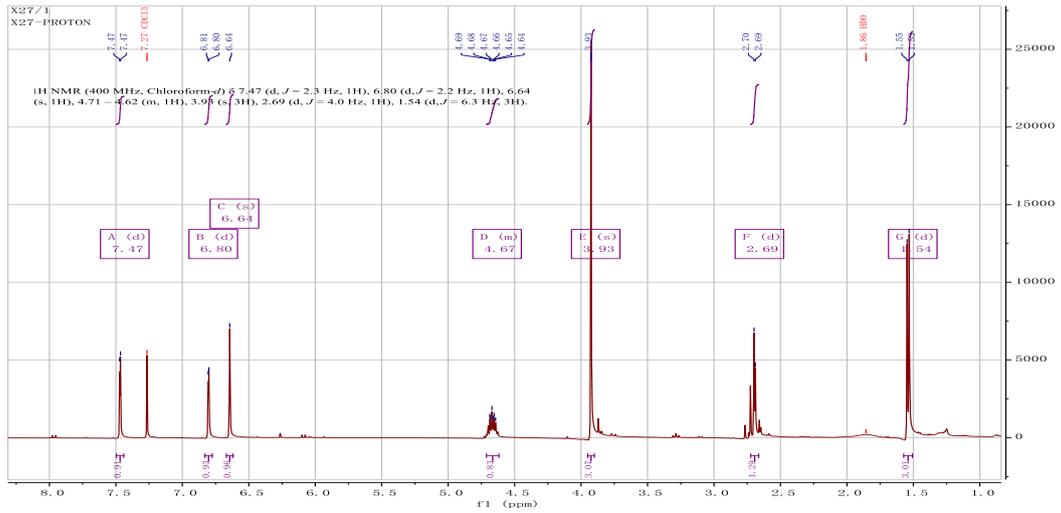
Compound 2 COSY-NMR



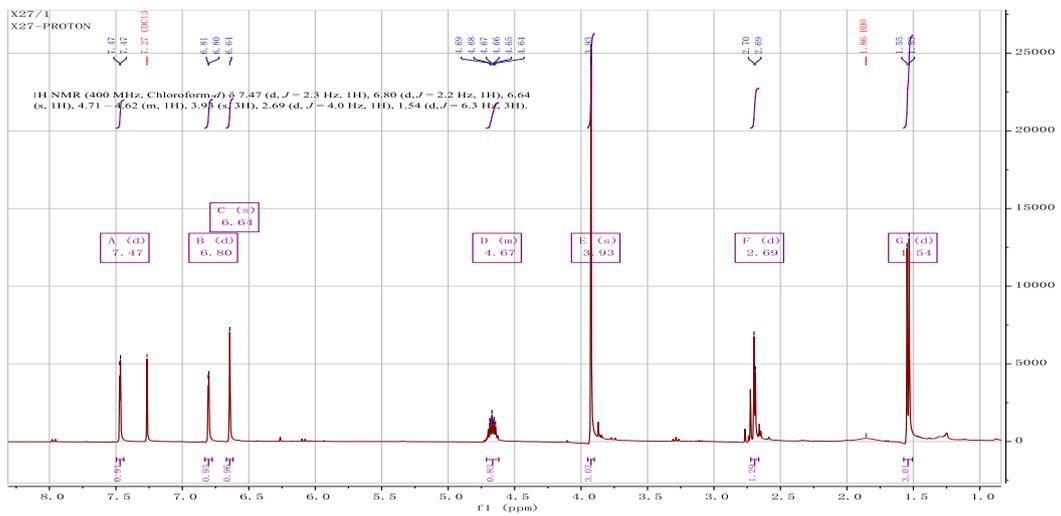
Compound 2 HMBC-NMR



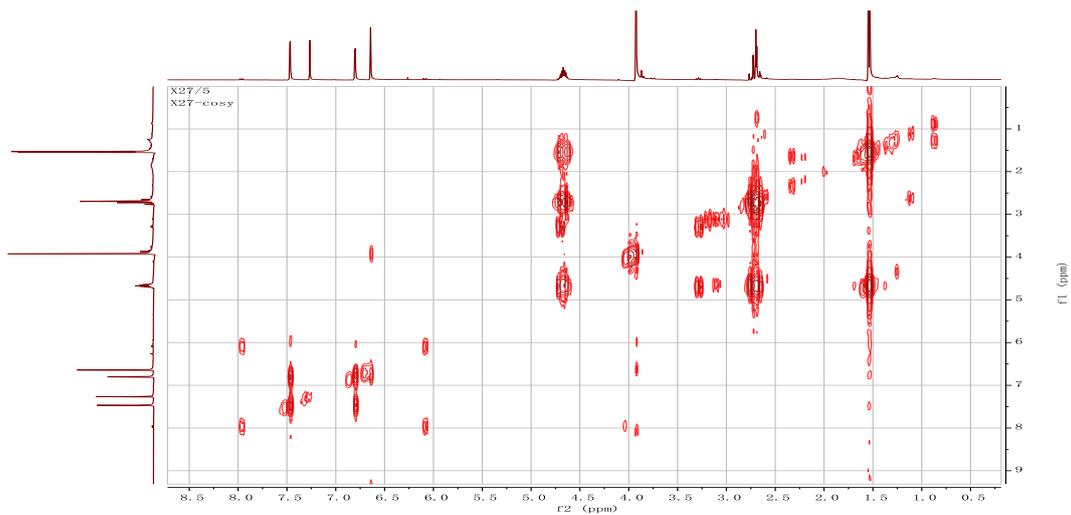
Compound 2 MS



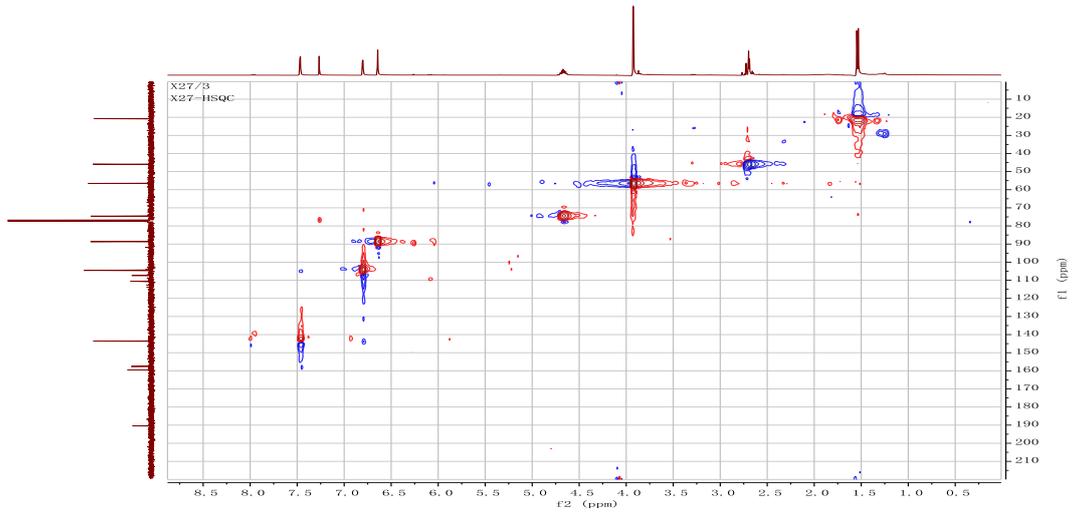
Compound 3 $^1\text{H-NMR}$



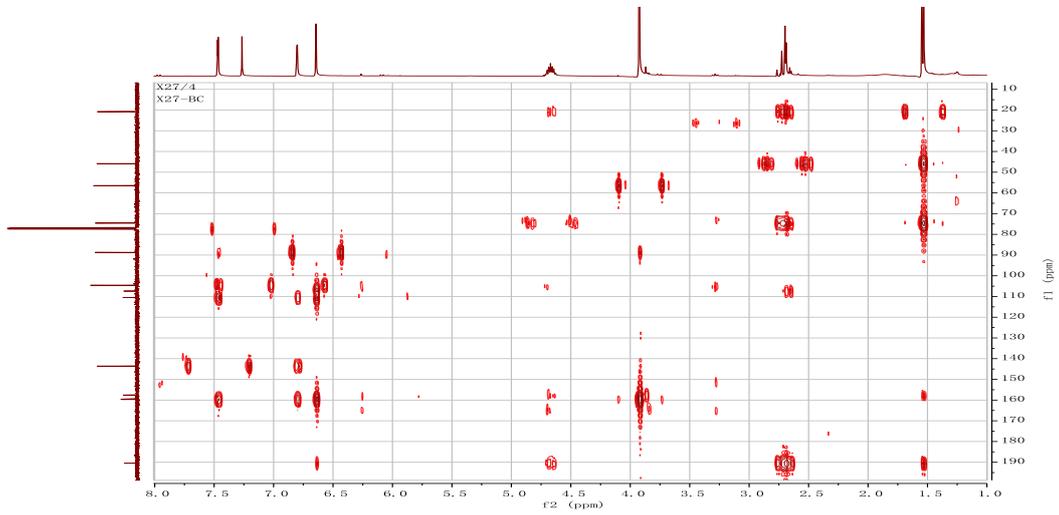
Compound 3 $^{13}\text{C-NMR}$



Compound 3 COSY-NMR



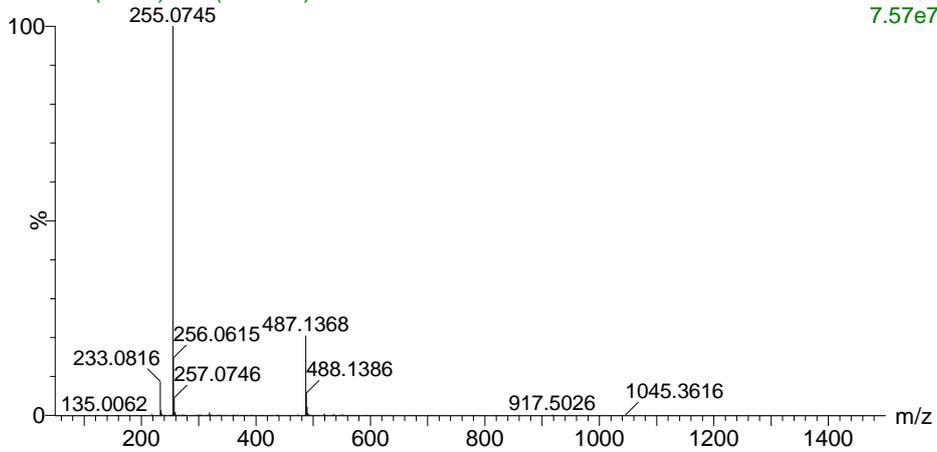
Compound 3 HSQC-NMR



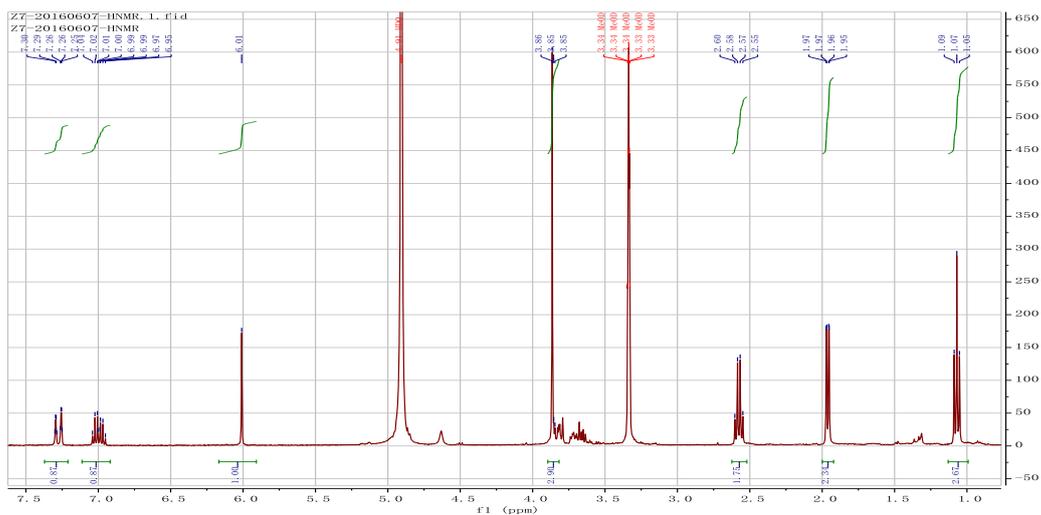
Compound 3 HMBC-NMR

X27 119 (0.465) Cm (102:132)

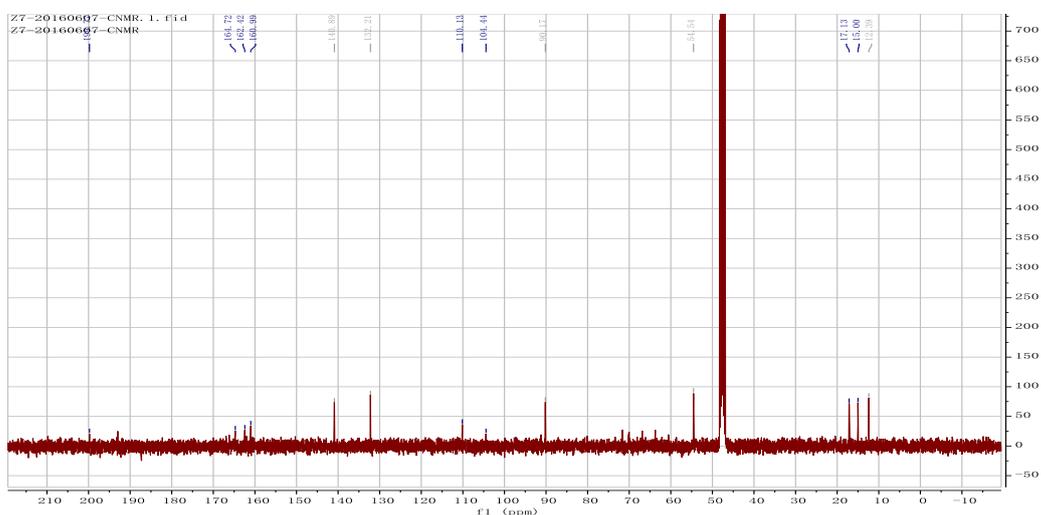
1: TOF MS ES+
7.57e7



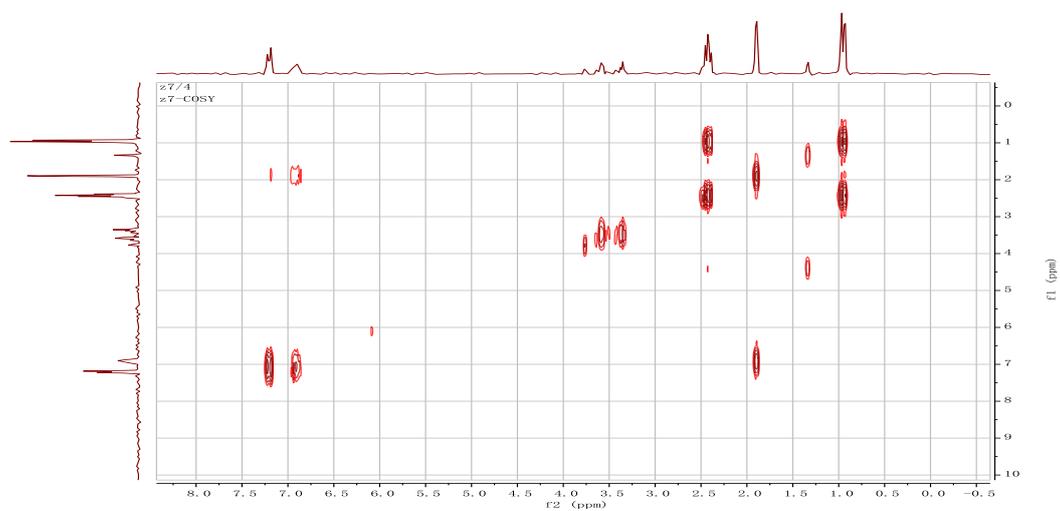
Compound 3 MS



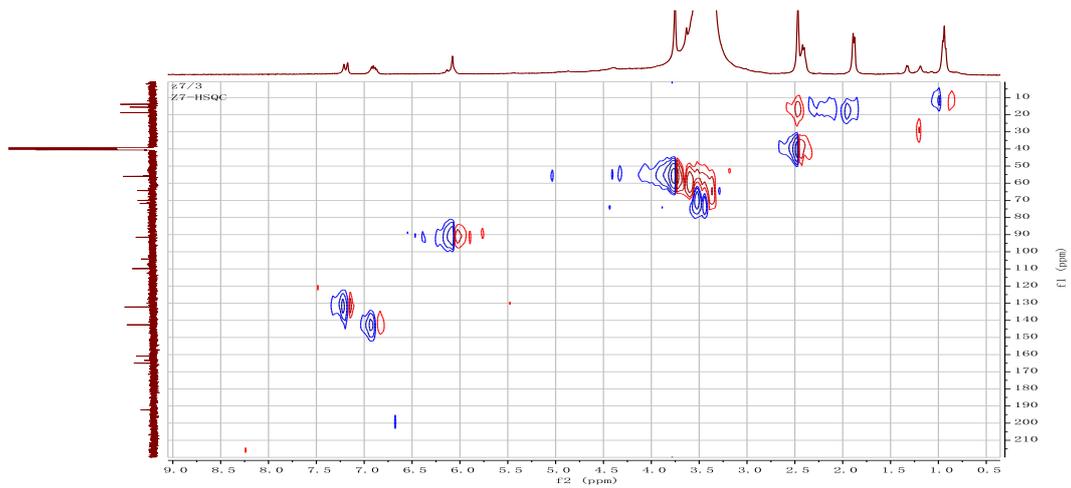
Compound 4 1H-NMR



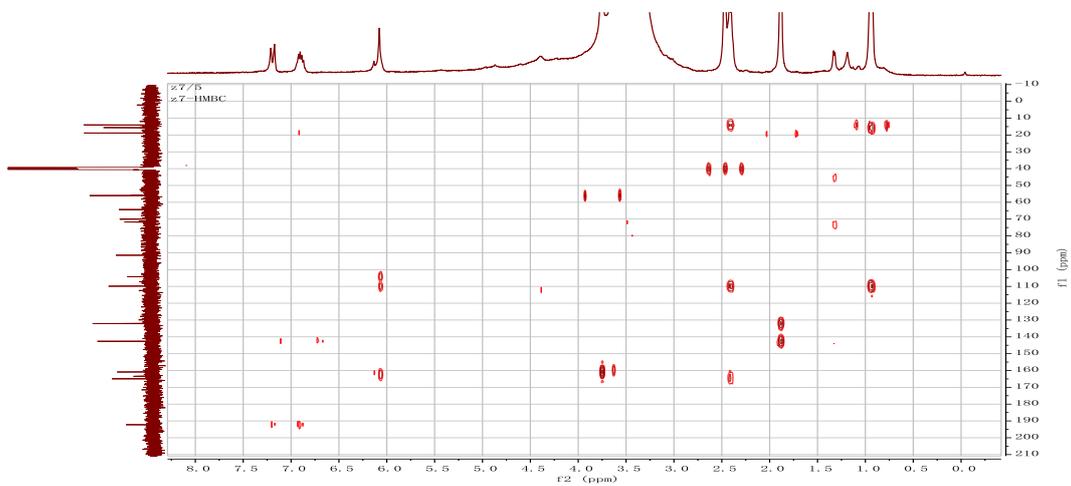
Compound 4 13C-NMR



Compound 4 COSY-NMR

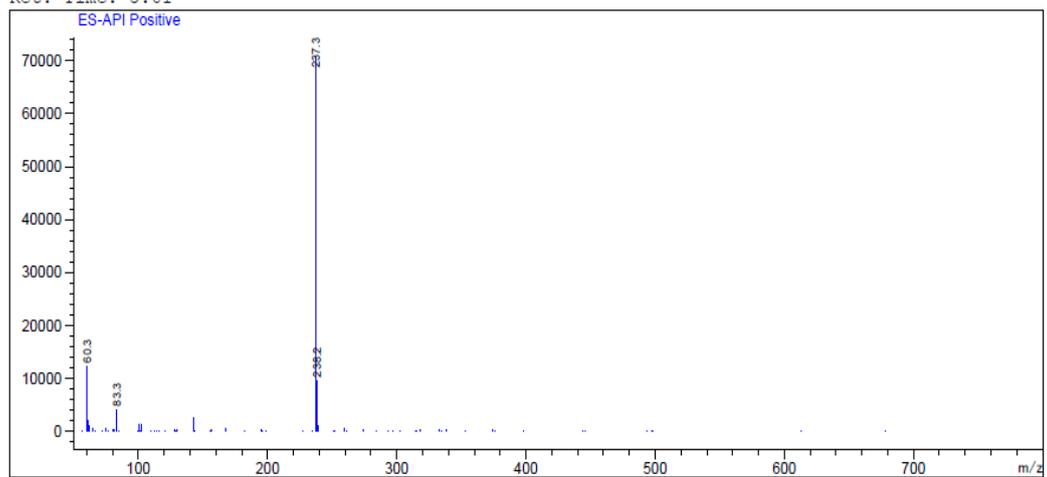


Compound 4 HSQC-NMR

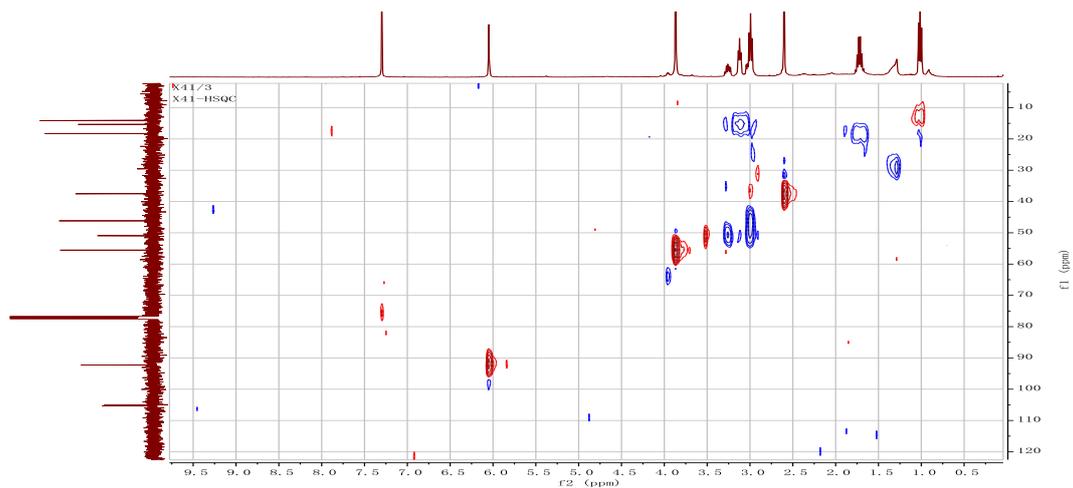


Compound 4 HMBC-NMR

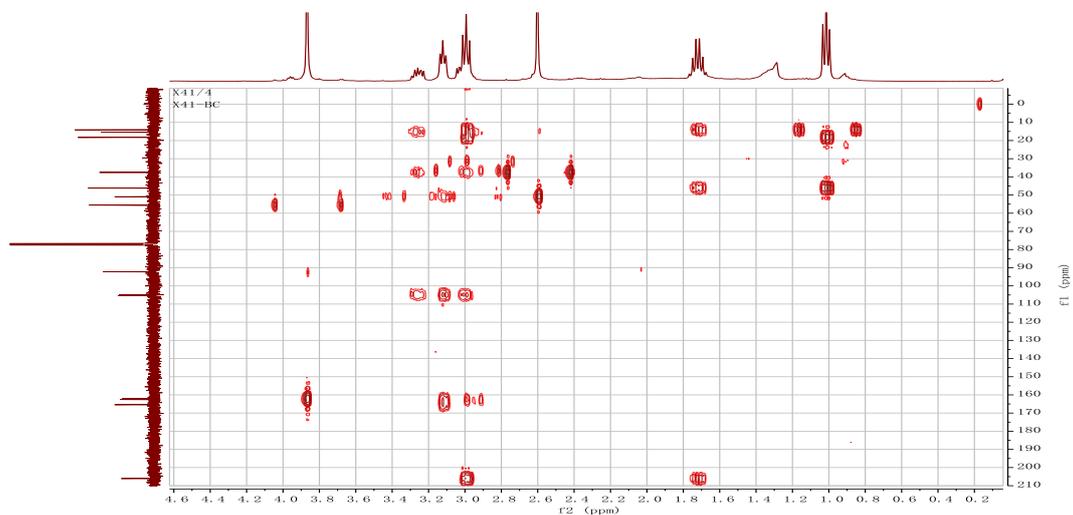
Ret. Time: 3.61



Compound 4 MS



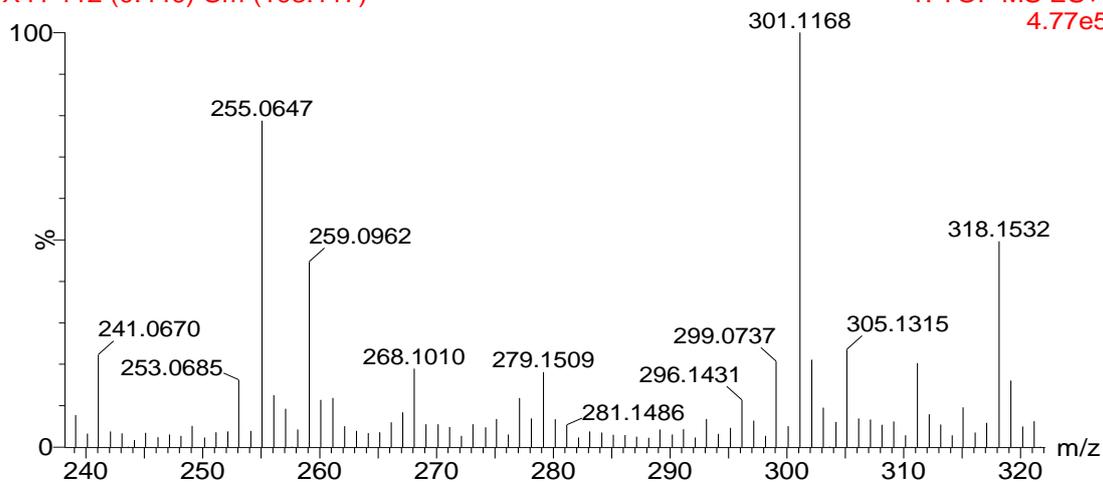
Compound 5 HSQC-NMR



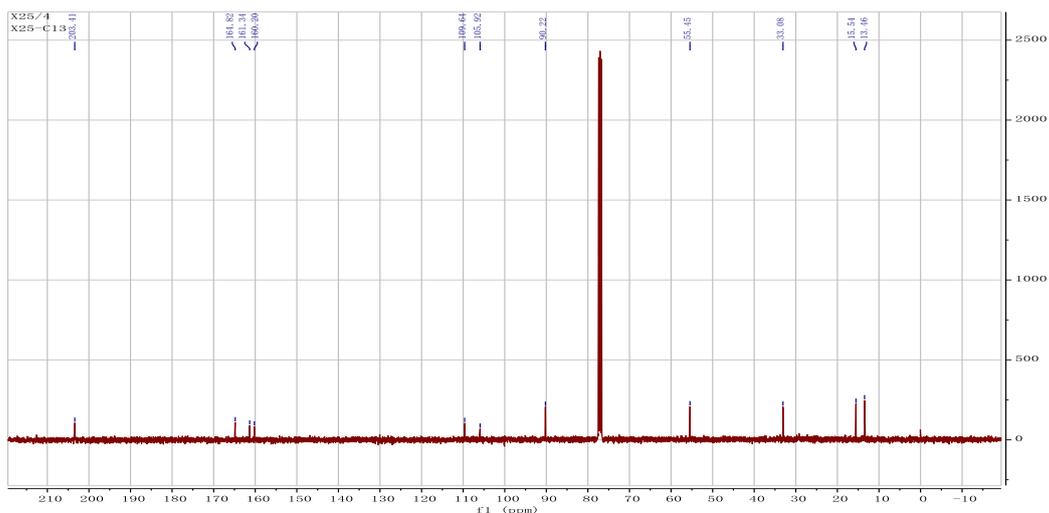
Compound 5 HMBC-NMR

X41 112 (0.440) Cm (103:117)

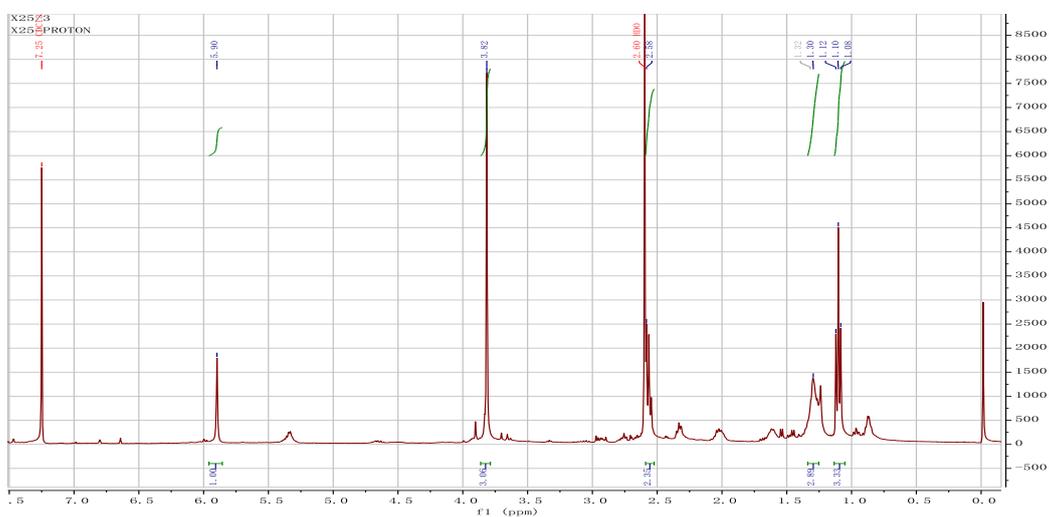
1: TOF MS ES+
4.77e5



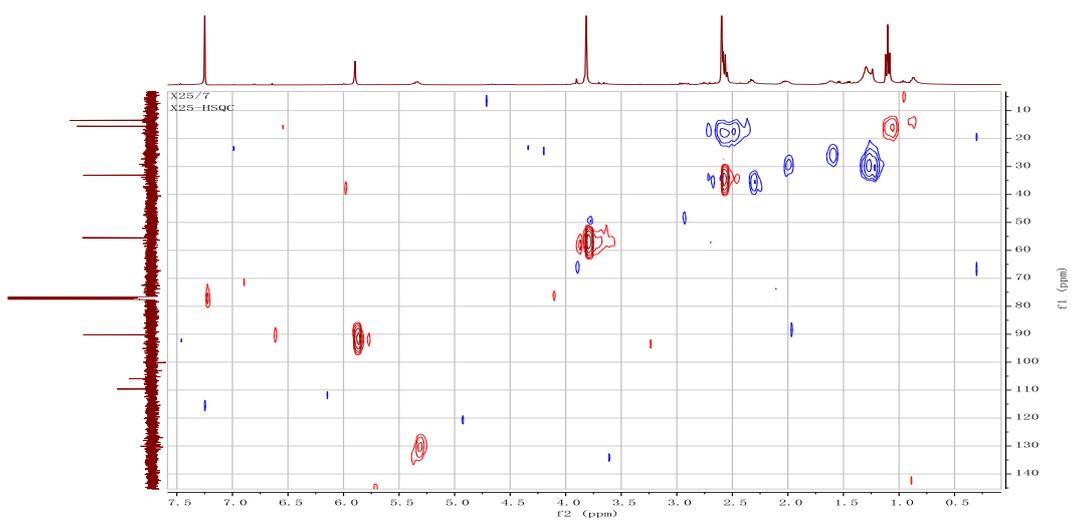
Compound 5 MS



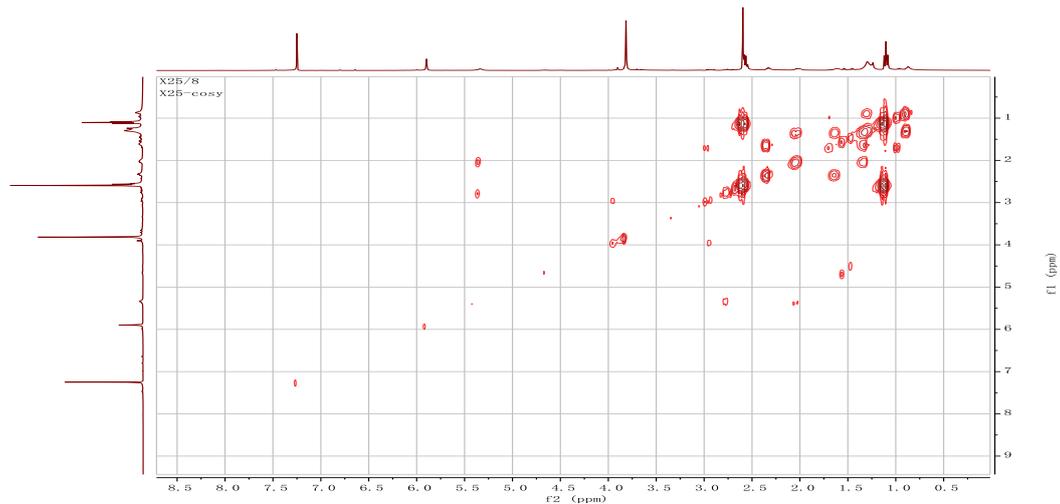
Compound 6 13C-NMR



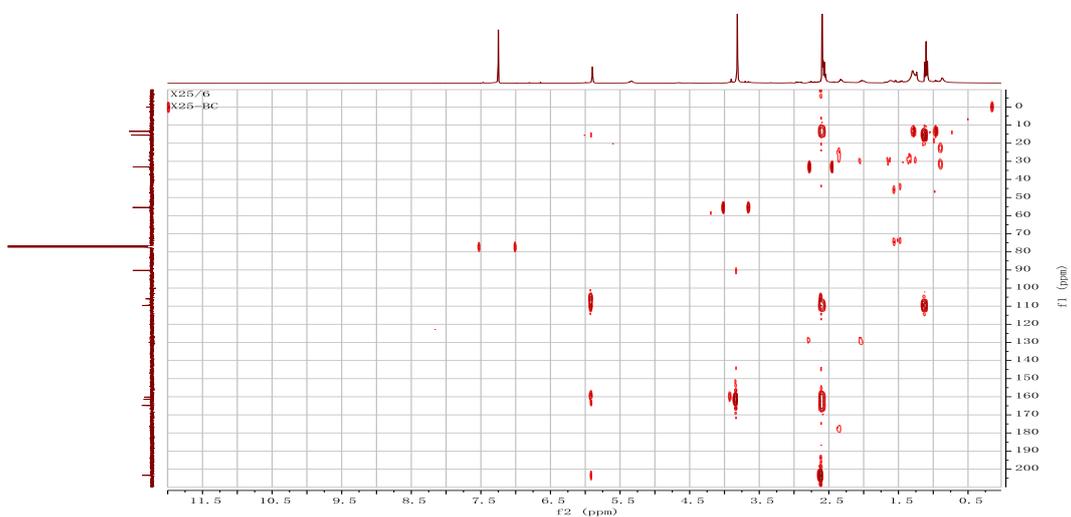
Compound 6 1H-NMR



Compound 6 HSQC-NMR

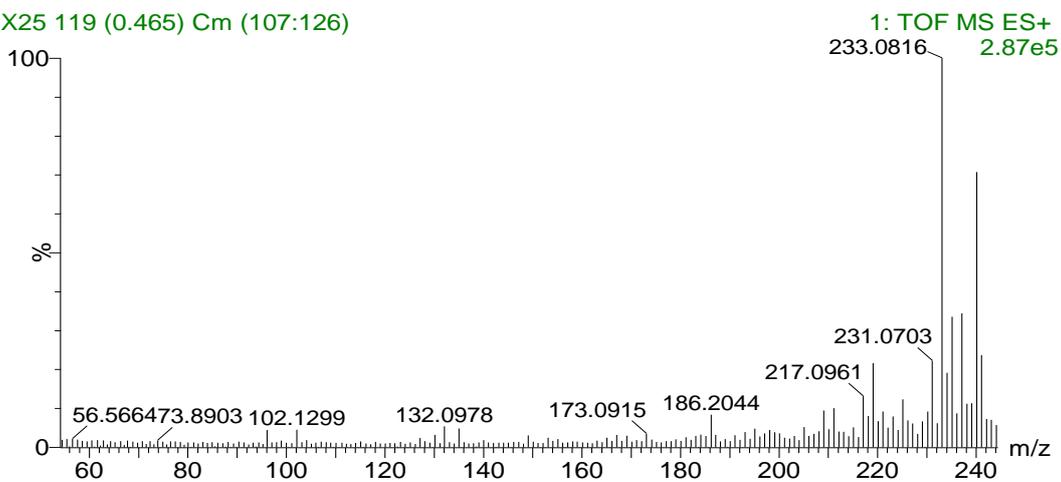


Compound 6 COSY-NMR

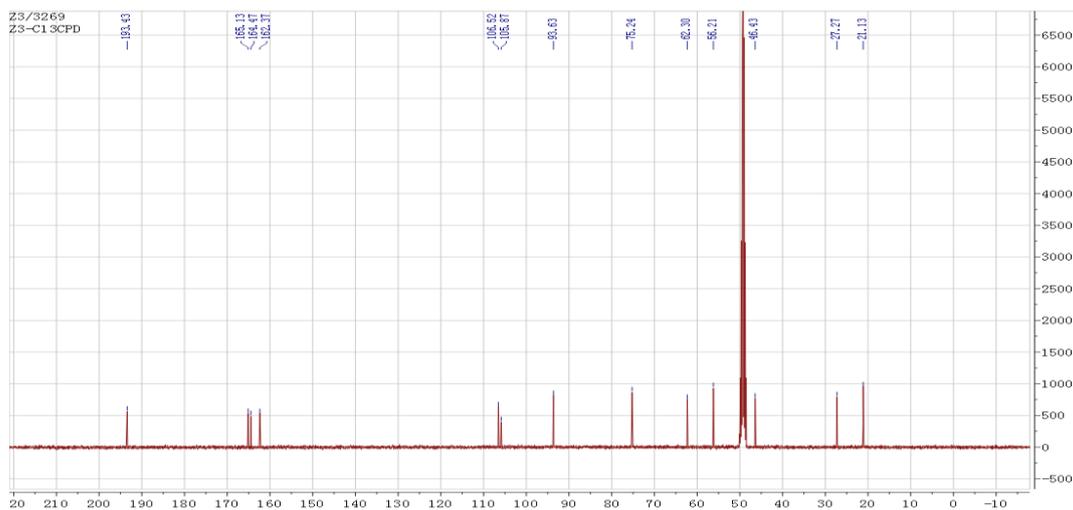


Compound 6 HMBC-NMR

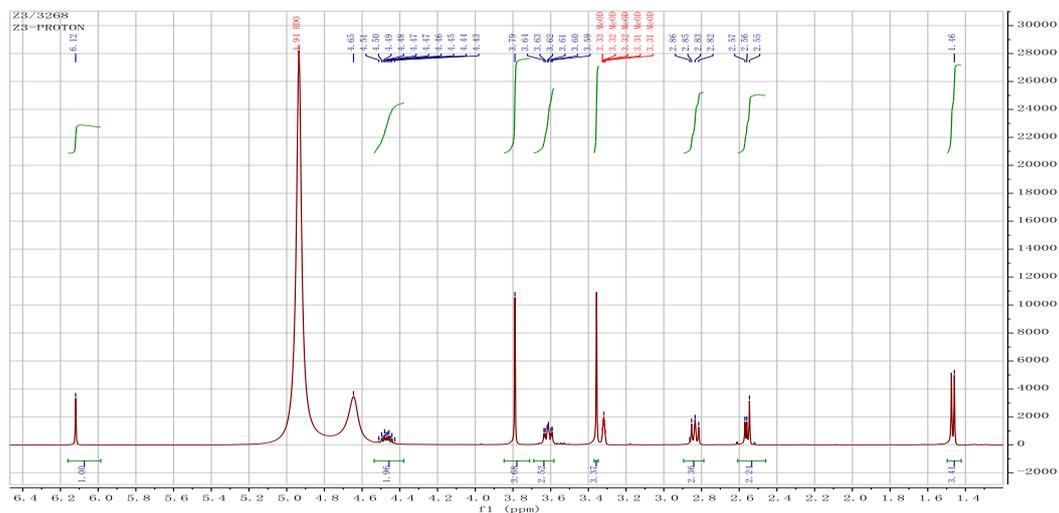
X25 119 (0.465) Cm (107:126)



Compound 6 MS



Compound 7 ¹³C-NMR

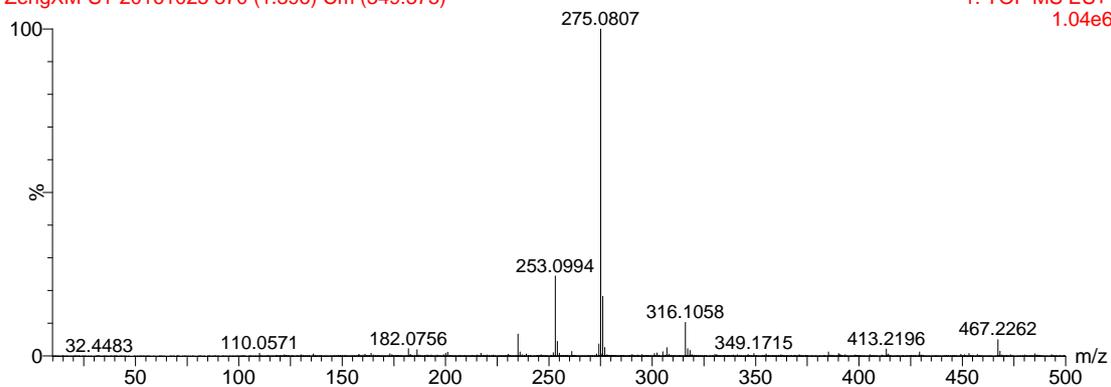


Compound 7 ¹H-NMR

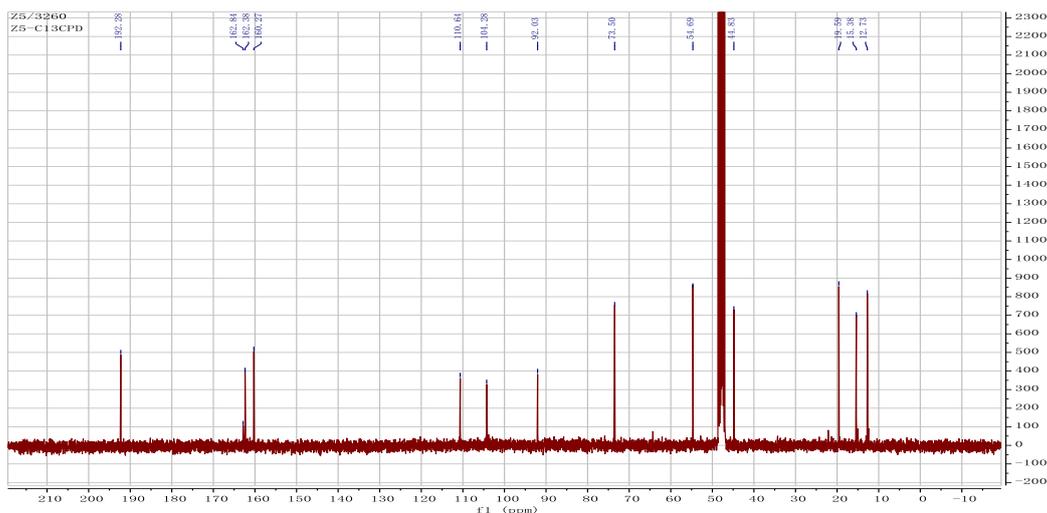
Z3

ZengXM-S1-20161025 370 (1.396) Cm (349:375)

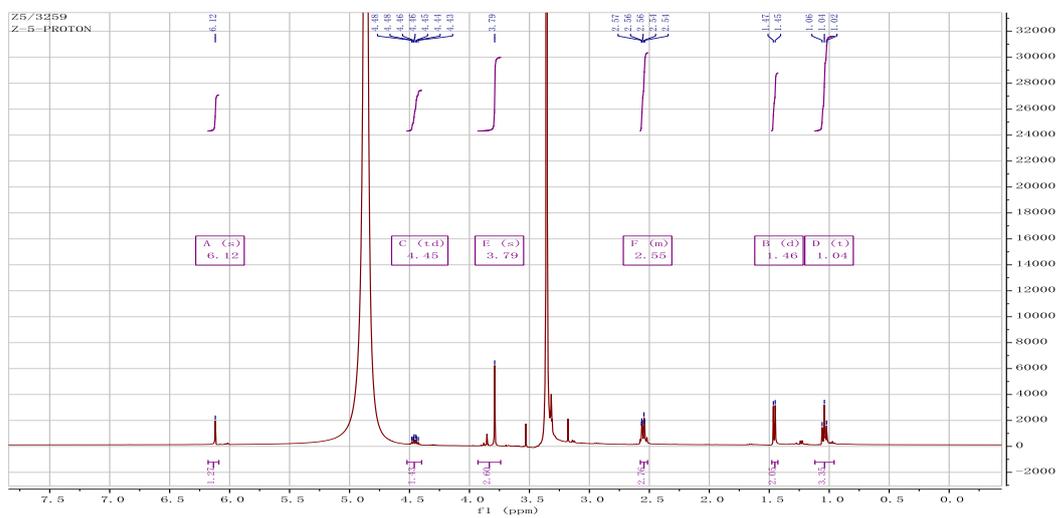
1: TOF MS ES+
1.04e6



Compound 7 MS



Compound 8 ¹³C-NMR

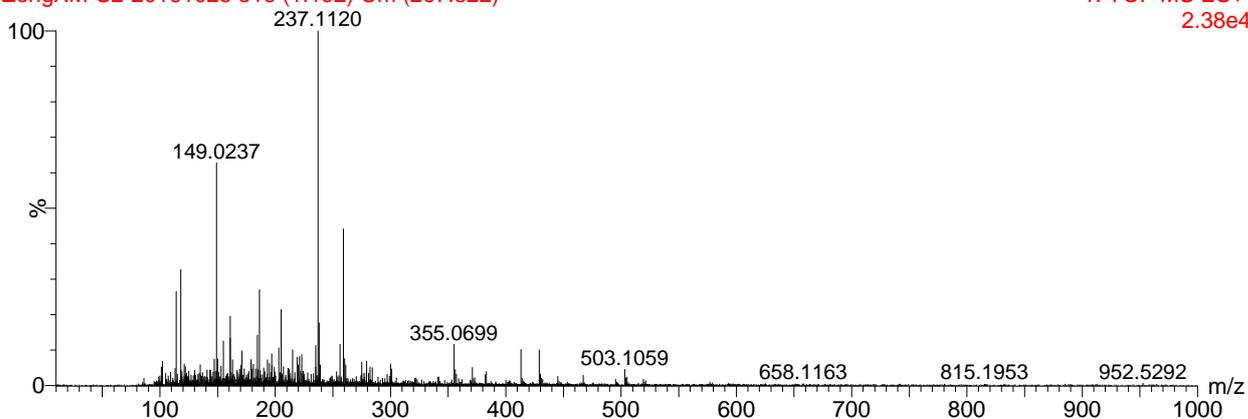


Compound 8 ¹H-NMR

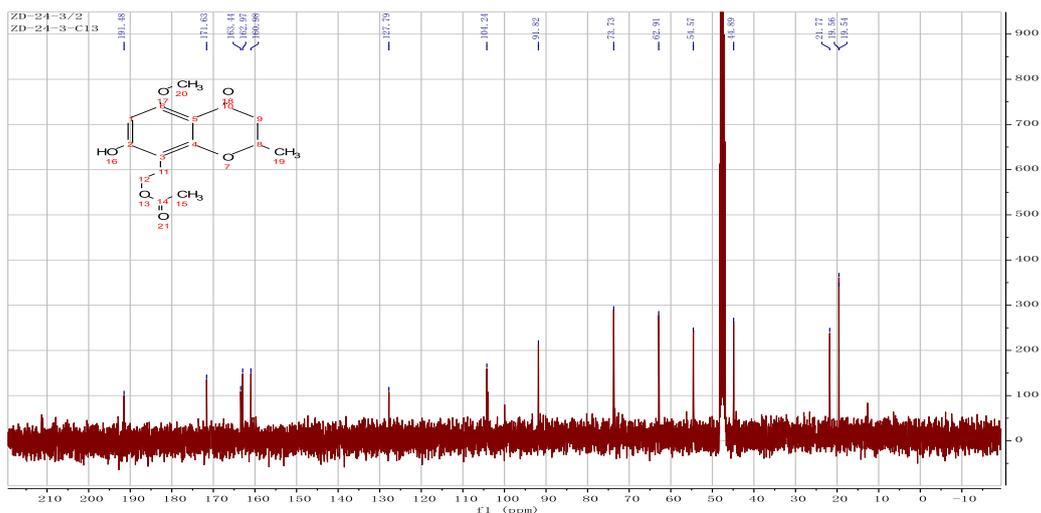
Z5

ZengXM-S2-20161025 316 (1.192) Cm (267:322)

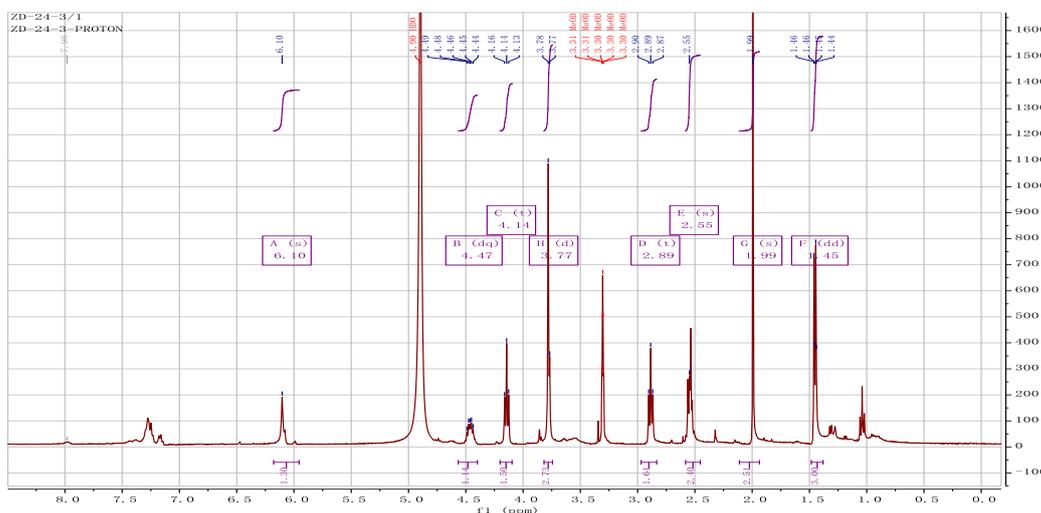
1: TOF MS ES+
2.38e4



Compound 8 MS



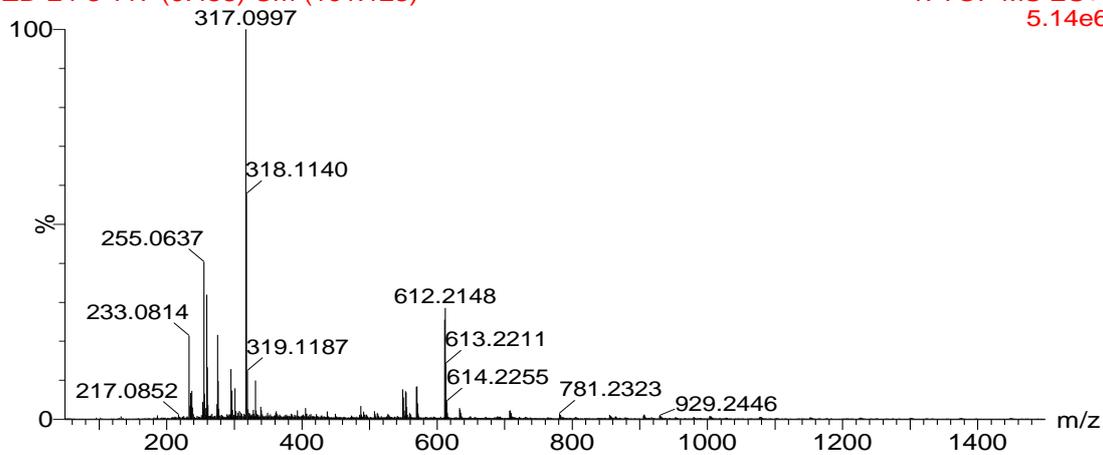
Compound 9 ^{13}C -NMR



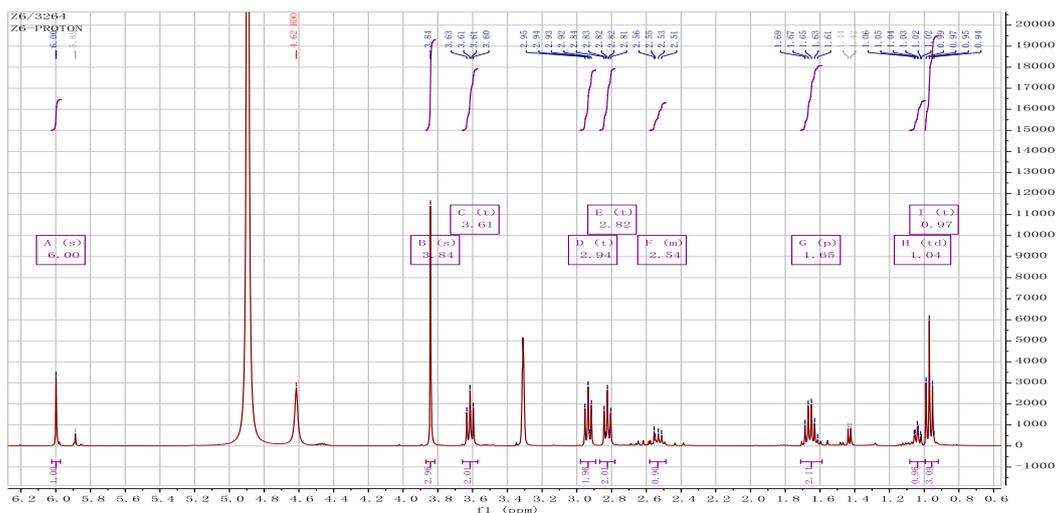
Compound 9 ^1H -NMR

ZD-24-3 117 (0.458) Cm (101:128)

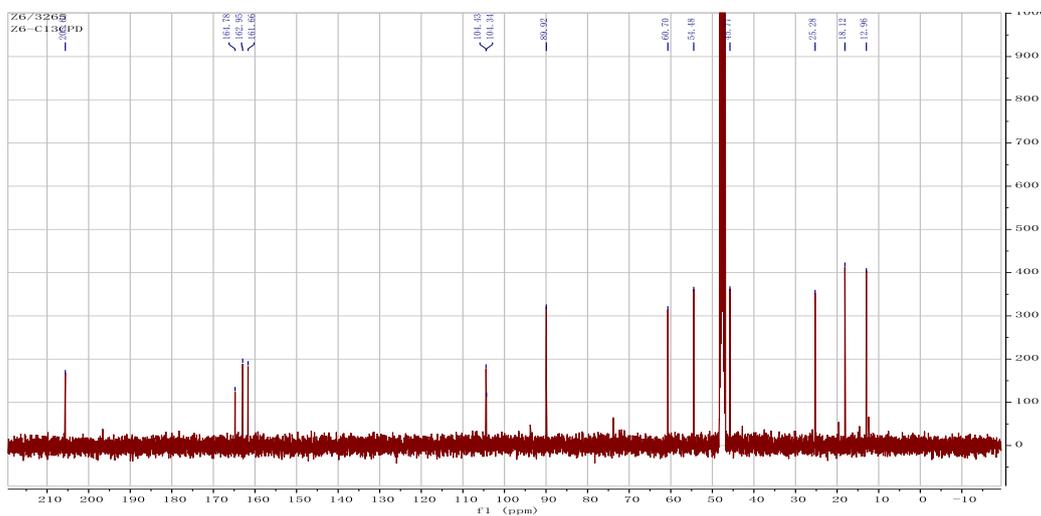
1: TOF MS ES+
5.14e6



Compound 9 MS



Compound 10 ¹H-NMR

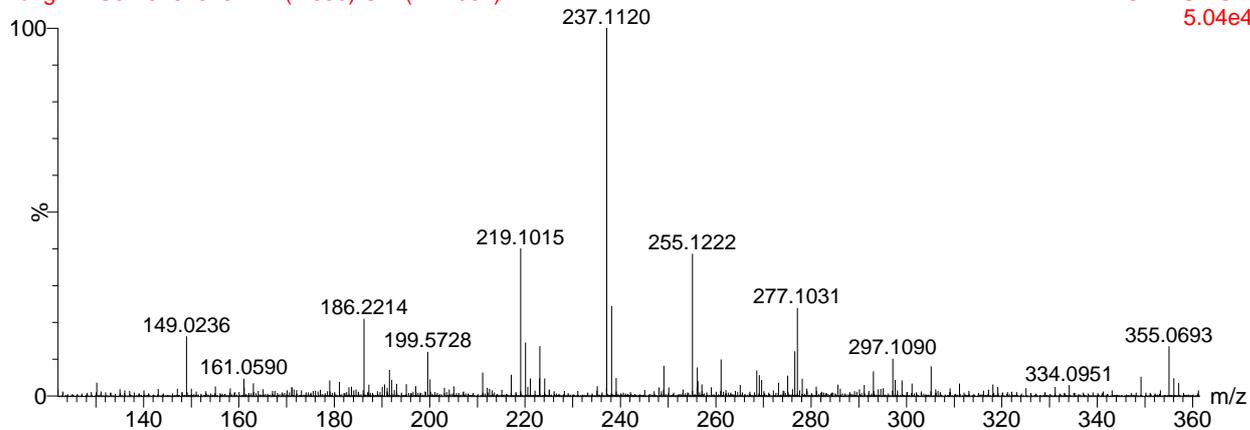


Compound 10 ¹³C-NMR

Z6

ZengXM-S3-20161025 277 (1.053) Cm (274:304)

1: TOF MS ES+
5.04e4



Compound 10 MS

