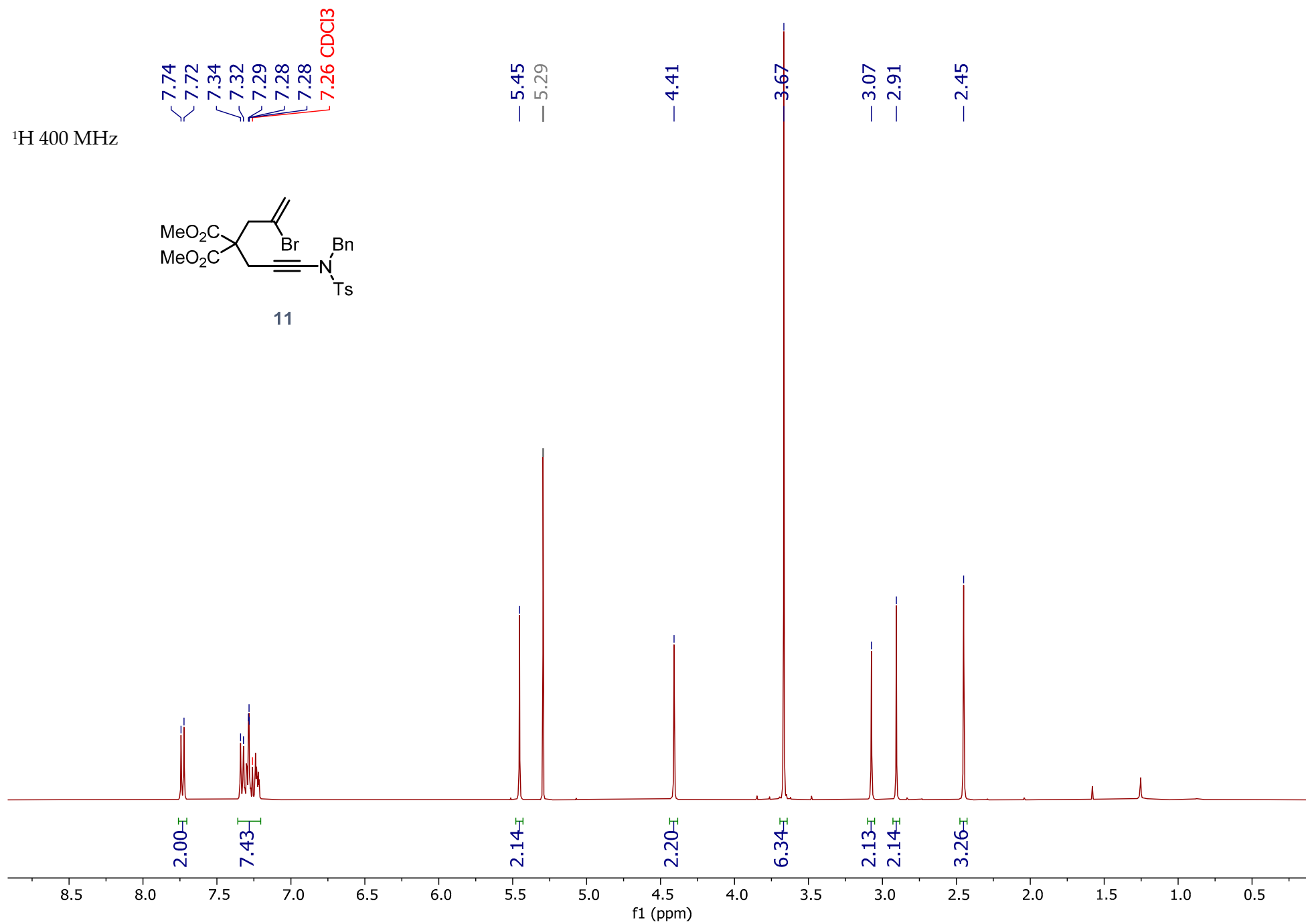
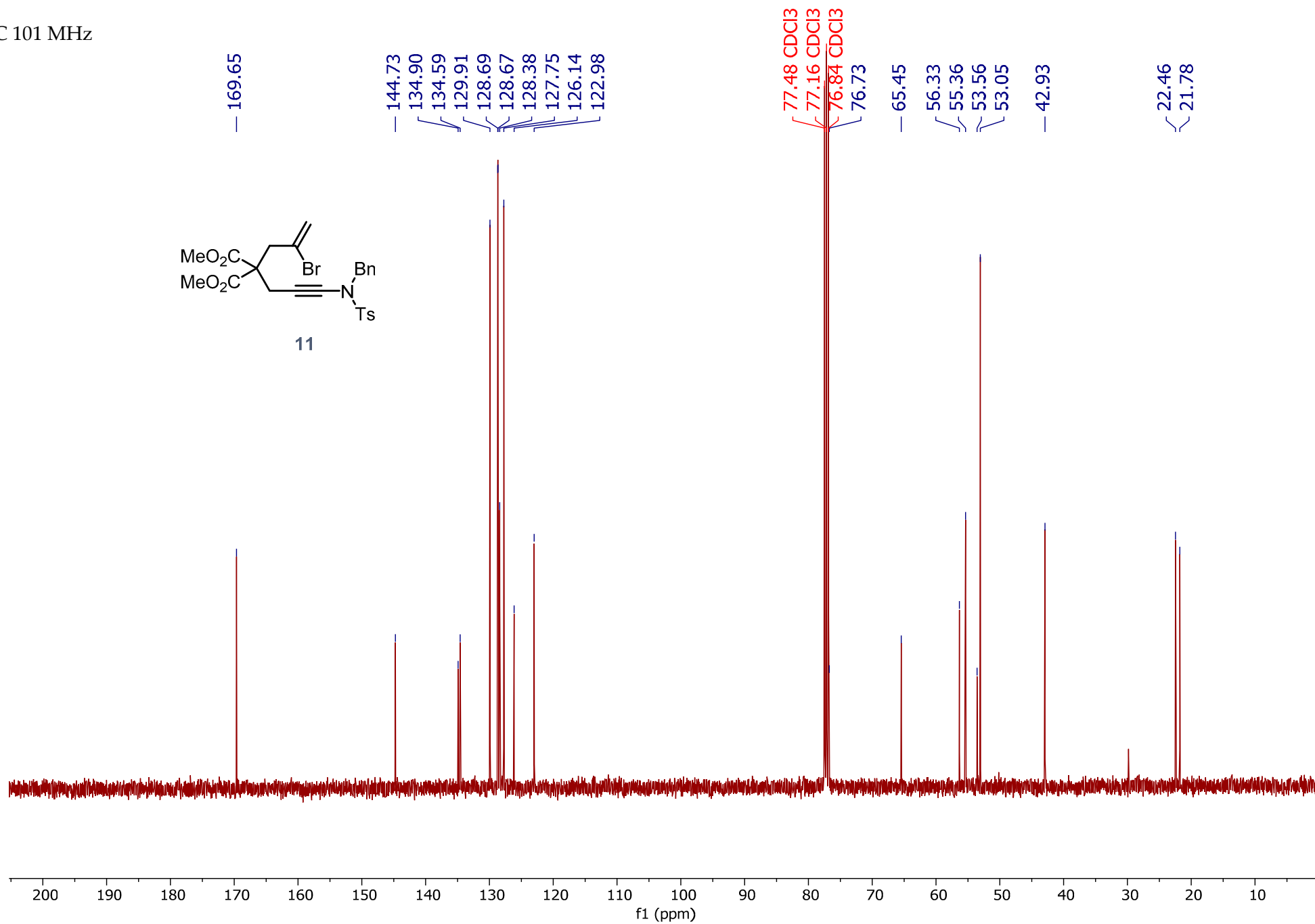
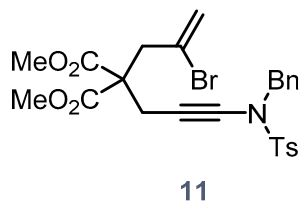


Supporting Information

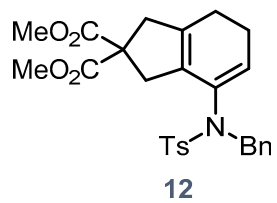
NMR spectra of novel compounds



¹³C 101 MHz



^1H 200 MHz



7.72
7.68
7.32
7.27
7.26 CDCl₃

5.30
5.15
5.13
5.10

4.42

3.69

2.96
2.87

2.44

2.19

2.17

2.12

2.07

2.02

1.26

0.88

2.14

3.48

1.00

1.93

6.81

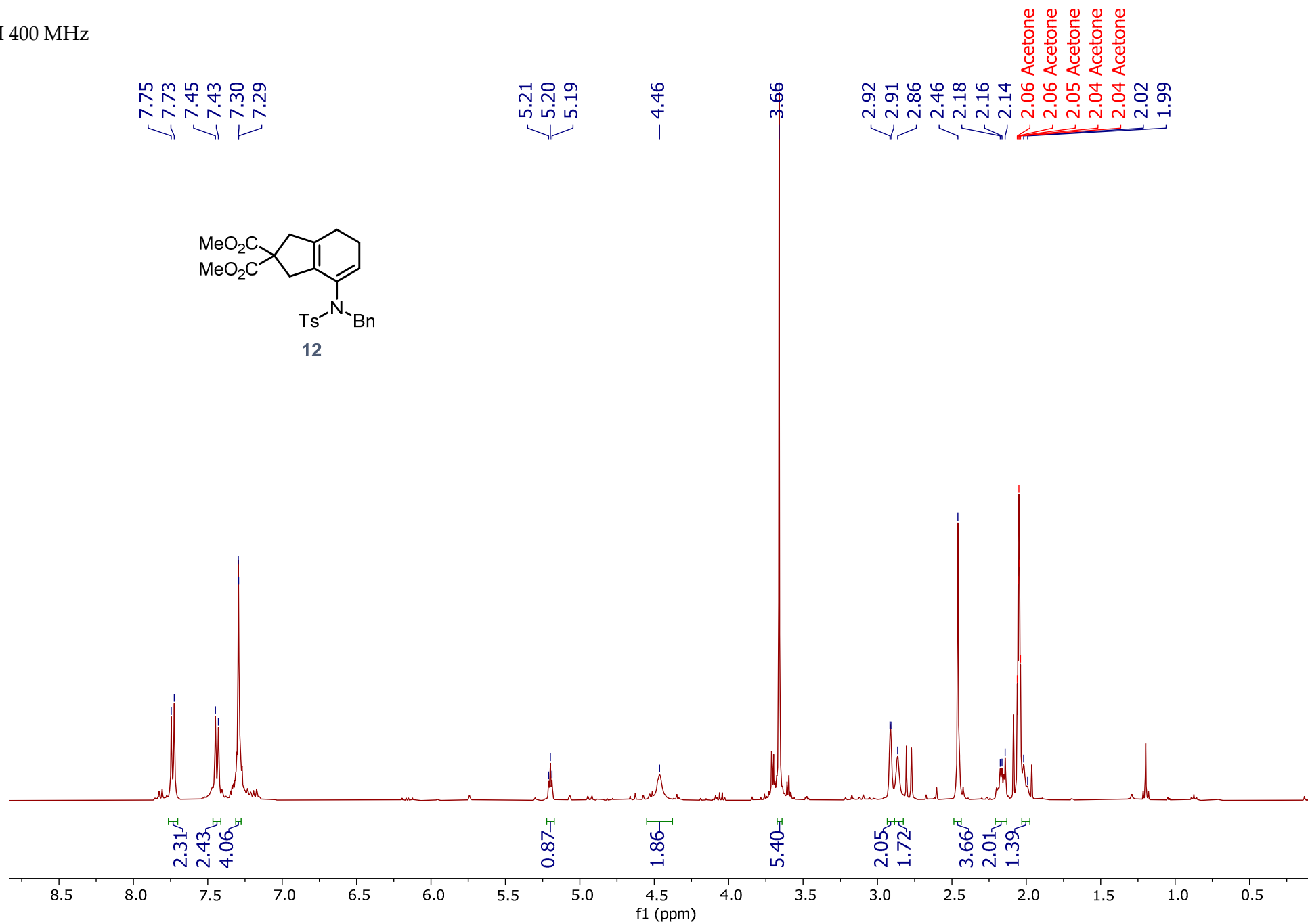
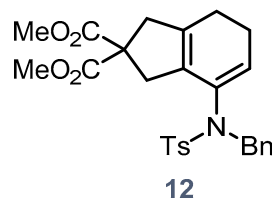
4.10

3.83

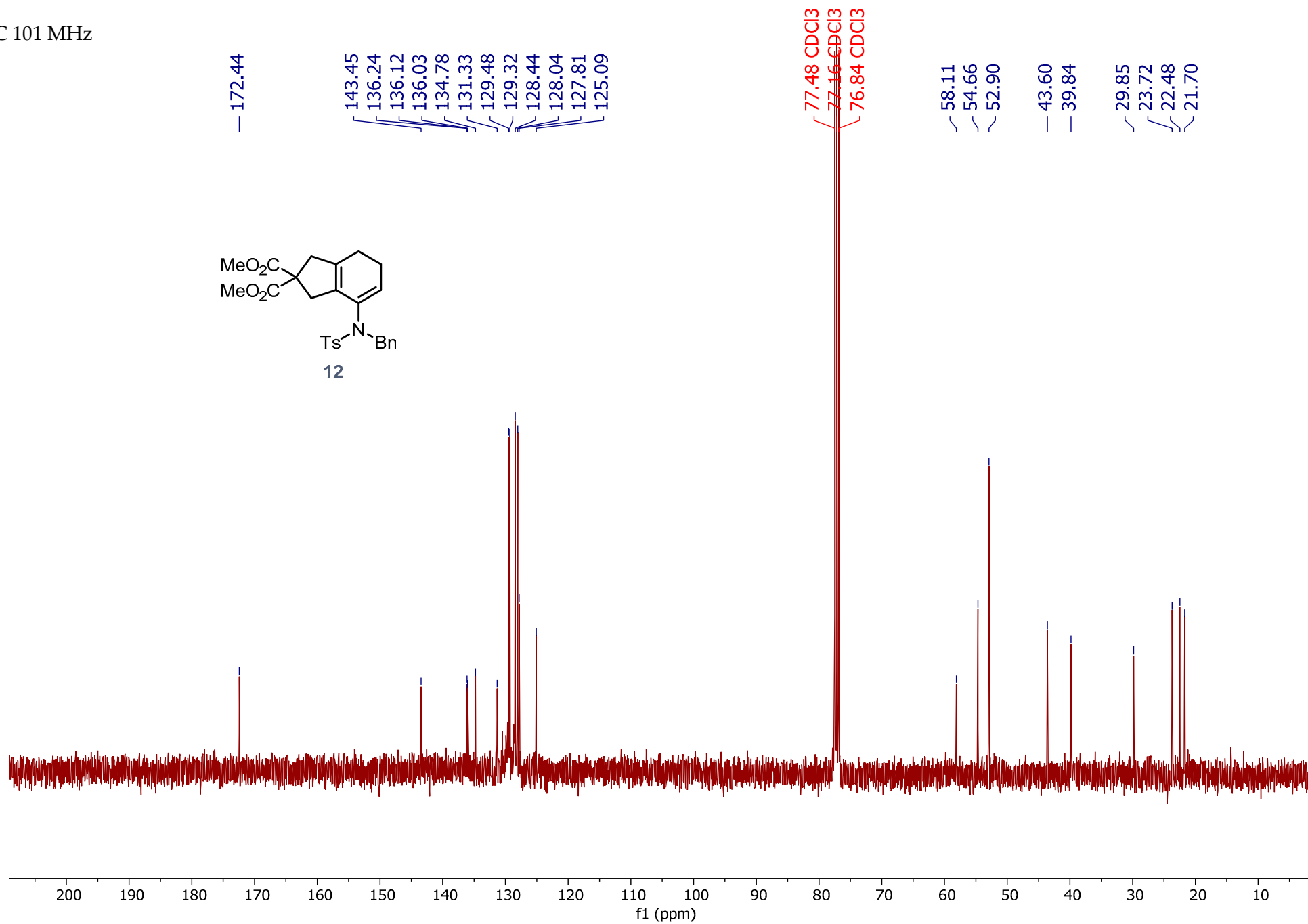
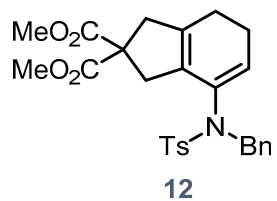
4.38

f1 (ppm)

^1H 400 MHz



^{13}C 101 MHz



^1H 500 MHz

— 7.26 CDCl₃

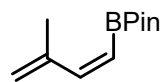
6.75
6.72

5.37
5.34
5.06
5.06
5.06
5.06
5.05

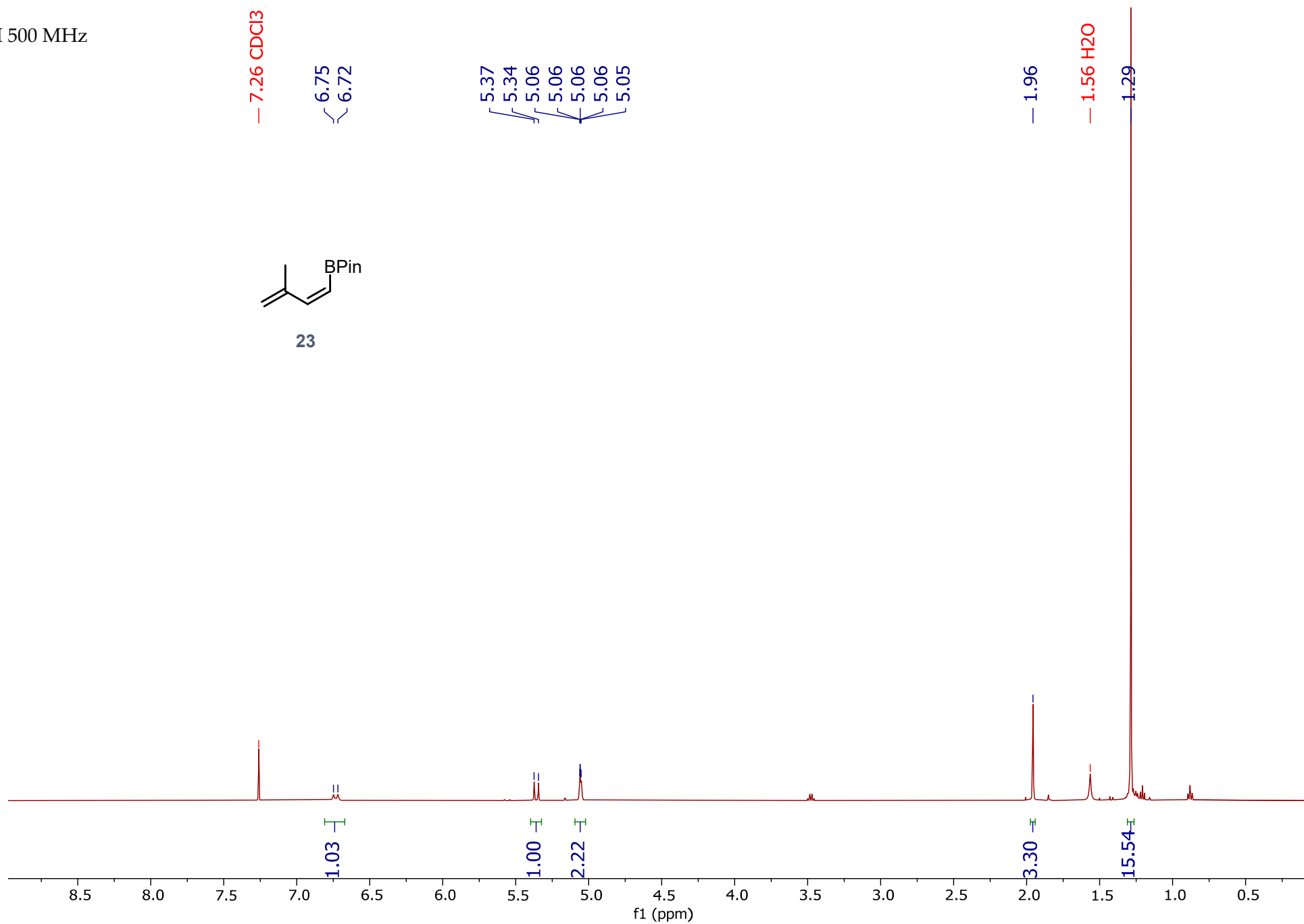
— 1.96

— 1.56 H₂O

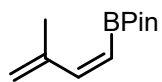
1.29



23



^{13}C 126 MHz



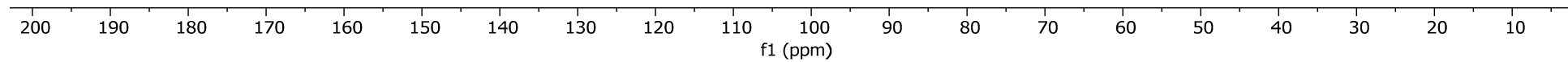
23

— 148.65
— 144.04

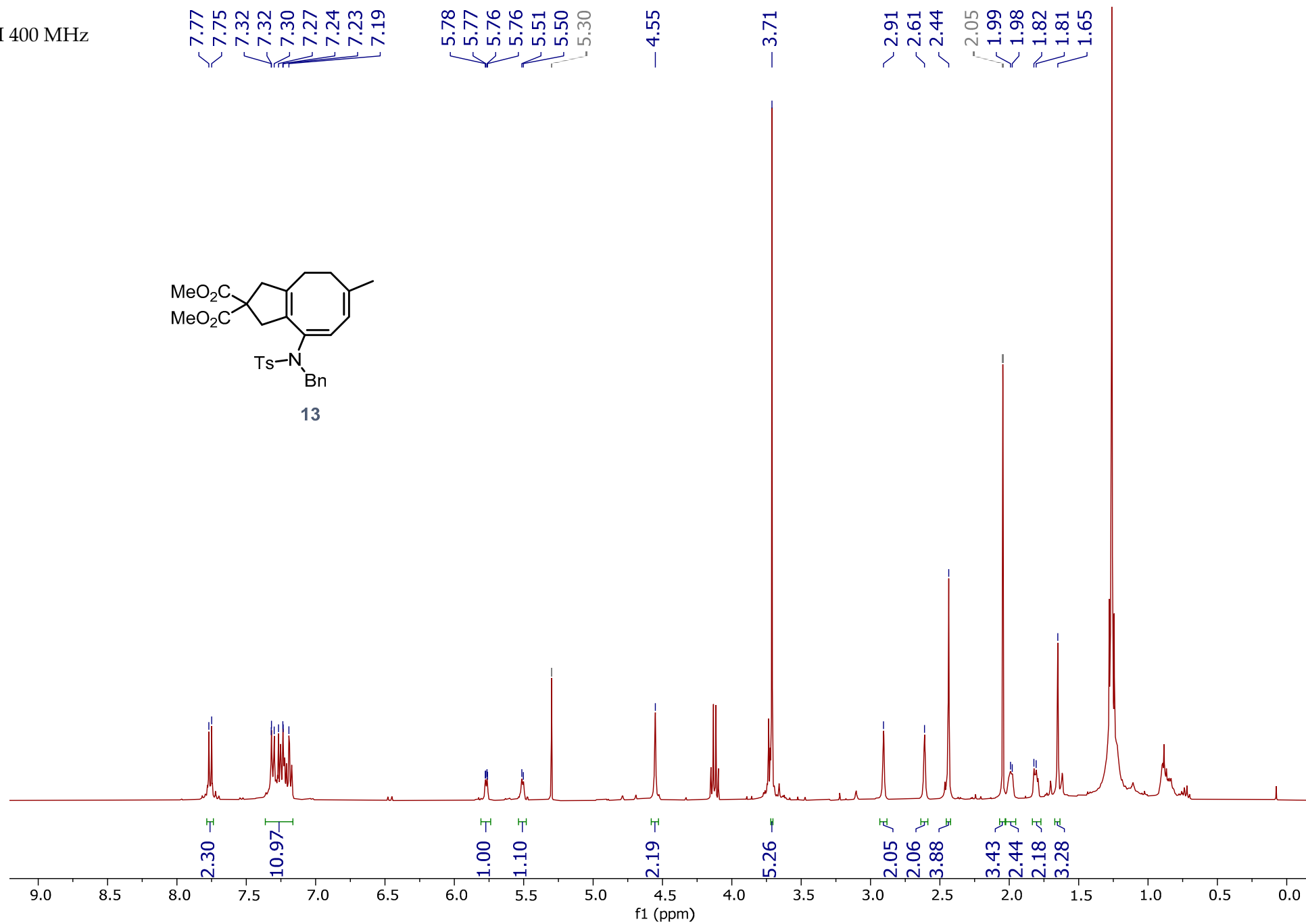
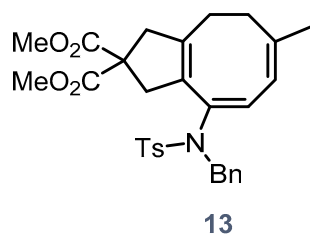
— 119.21

83.66
77.41 CDCl₃
77.16 CDCl₃
76.91 CDCl₃

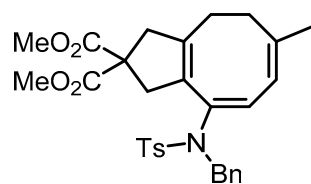
— 24.94
— 20.46



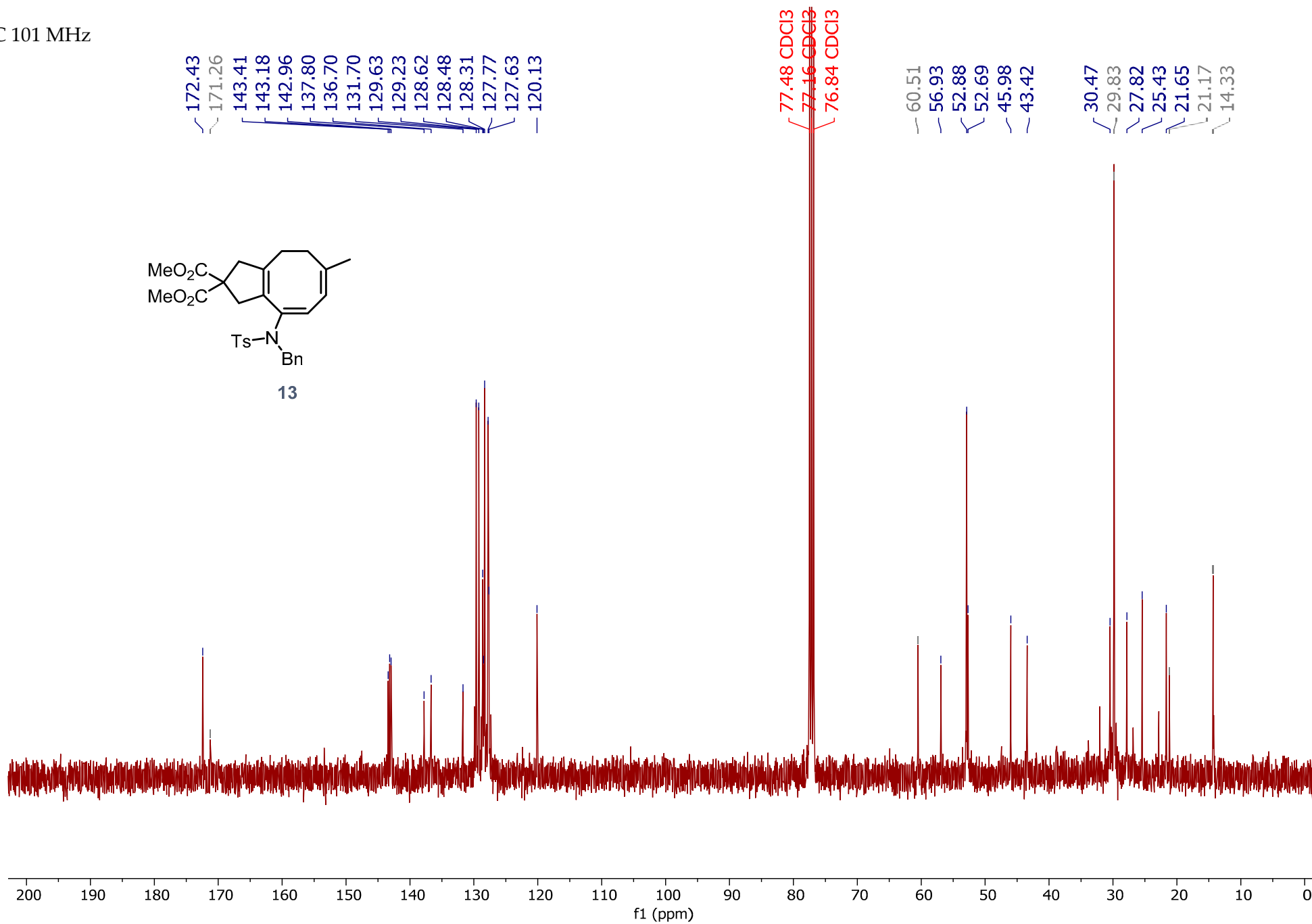
¹H 400 MHz



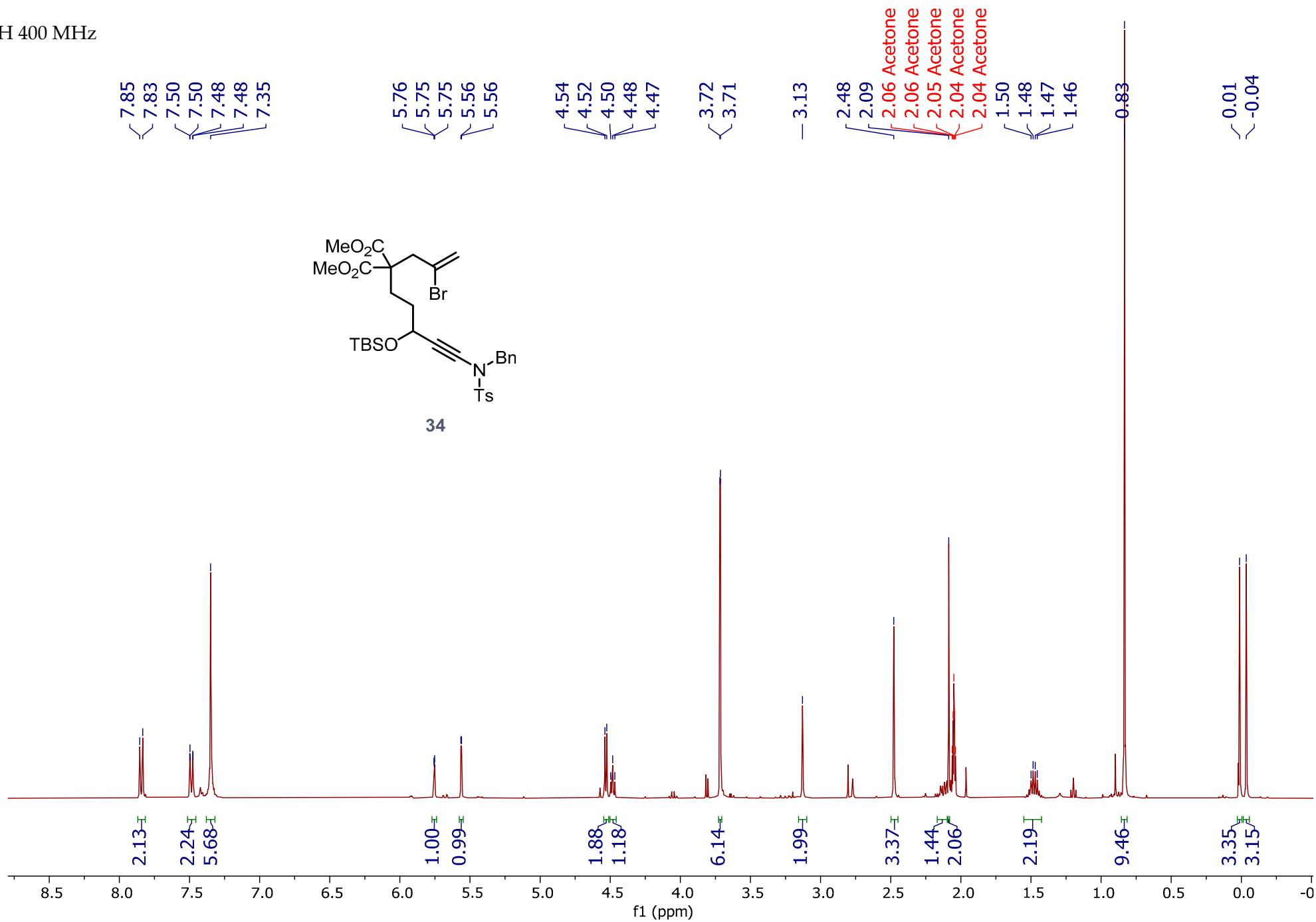
¹³C 101 MHz



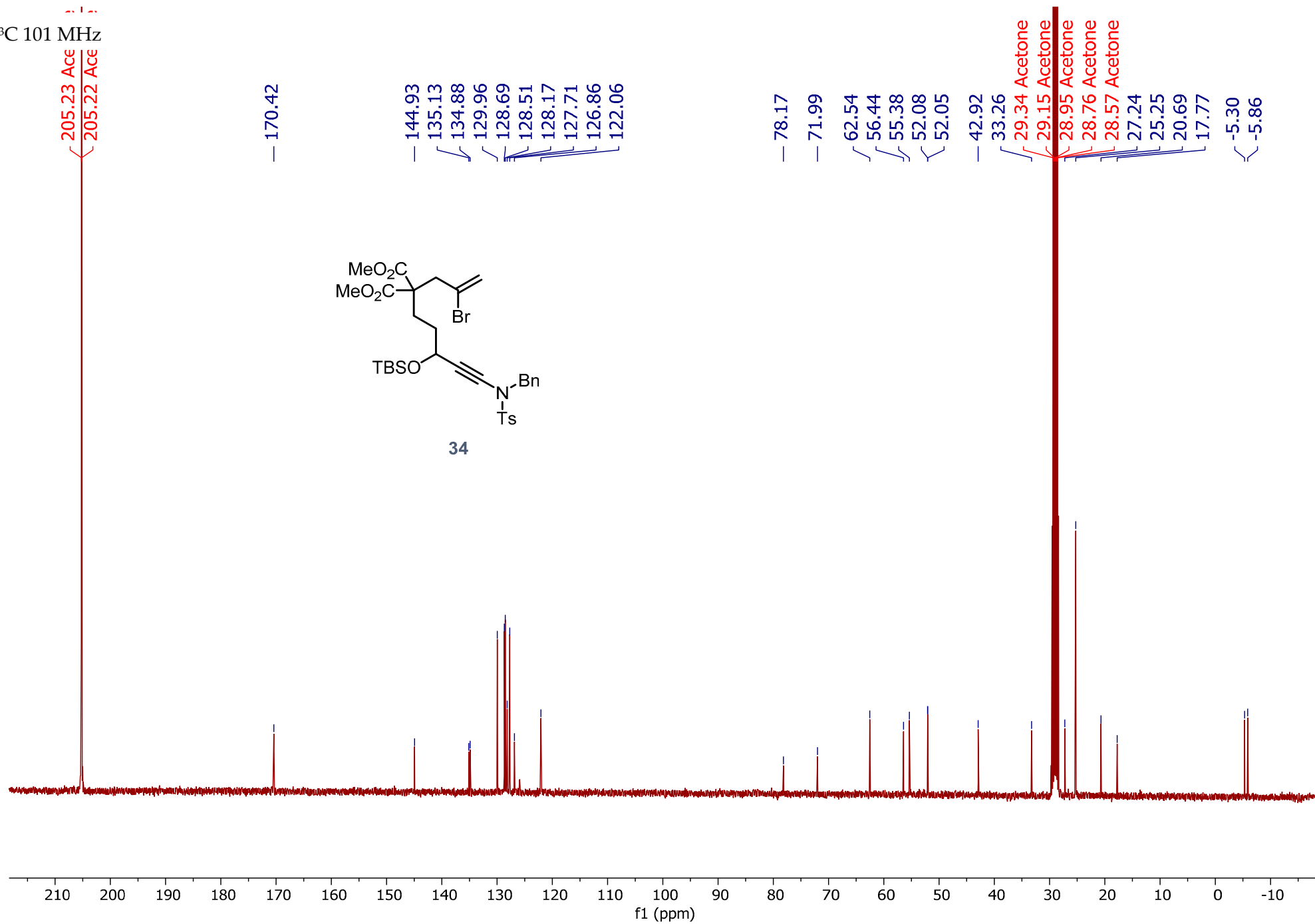
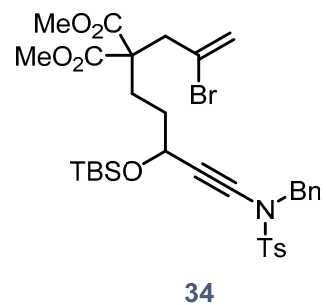
13



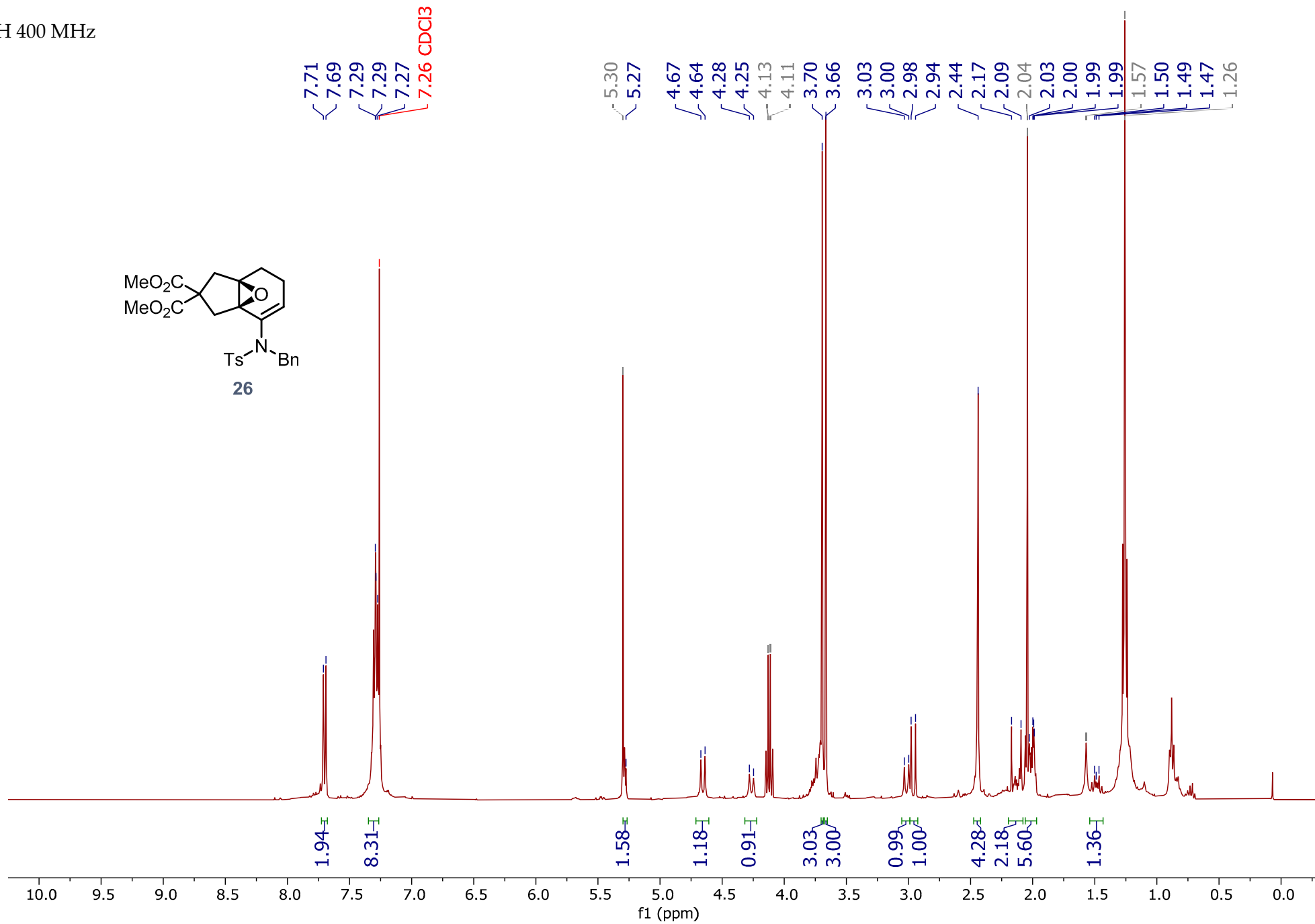
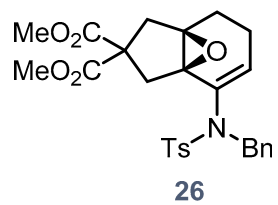
¹H 400 MHz



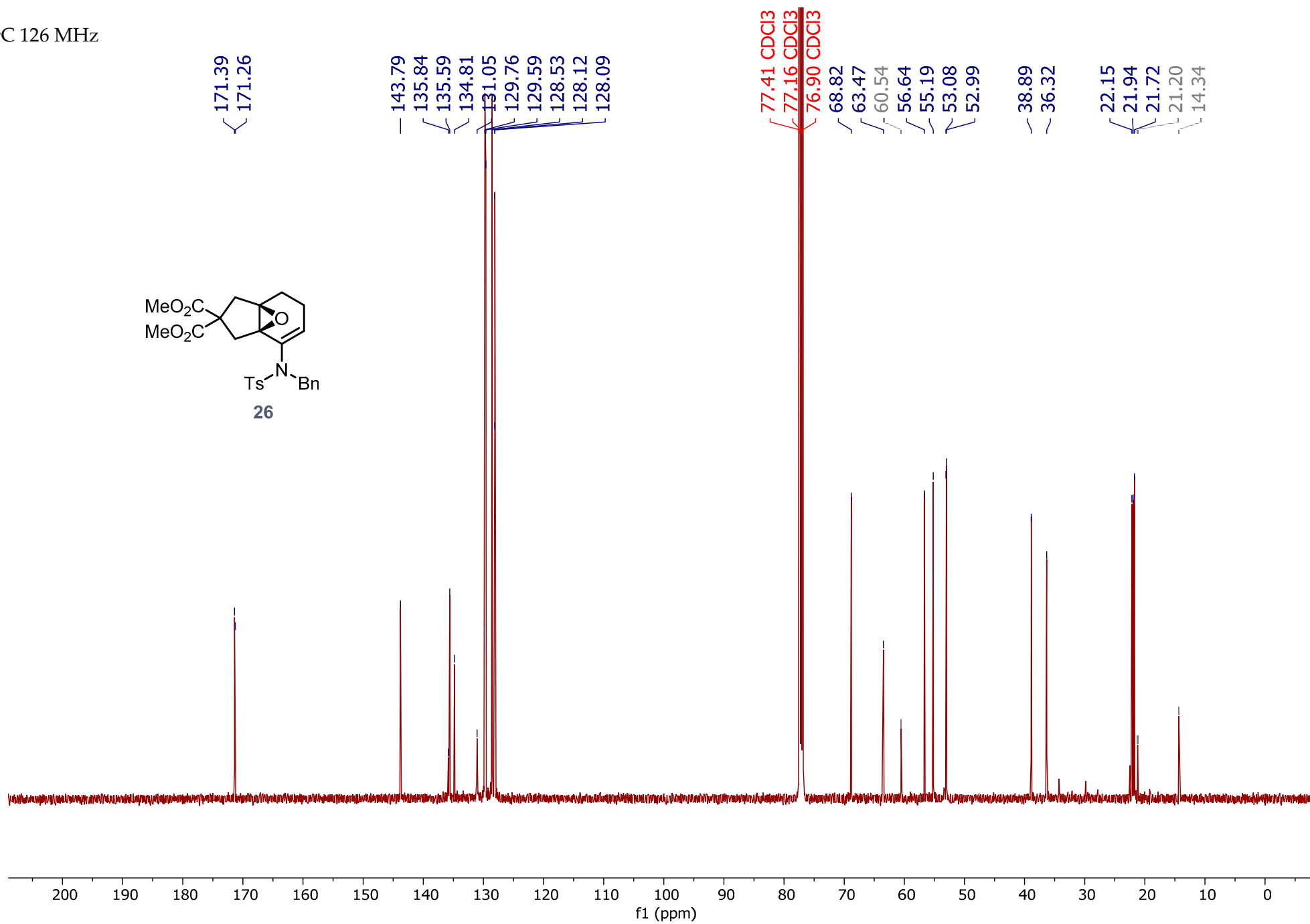
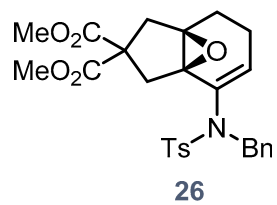
^{13}C 101 MHz

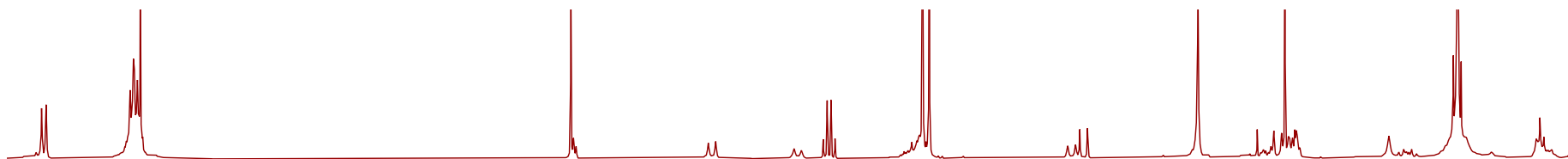


^1H 400 MHz

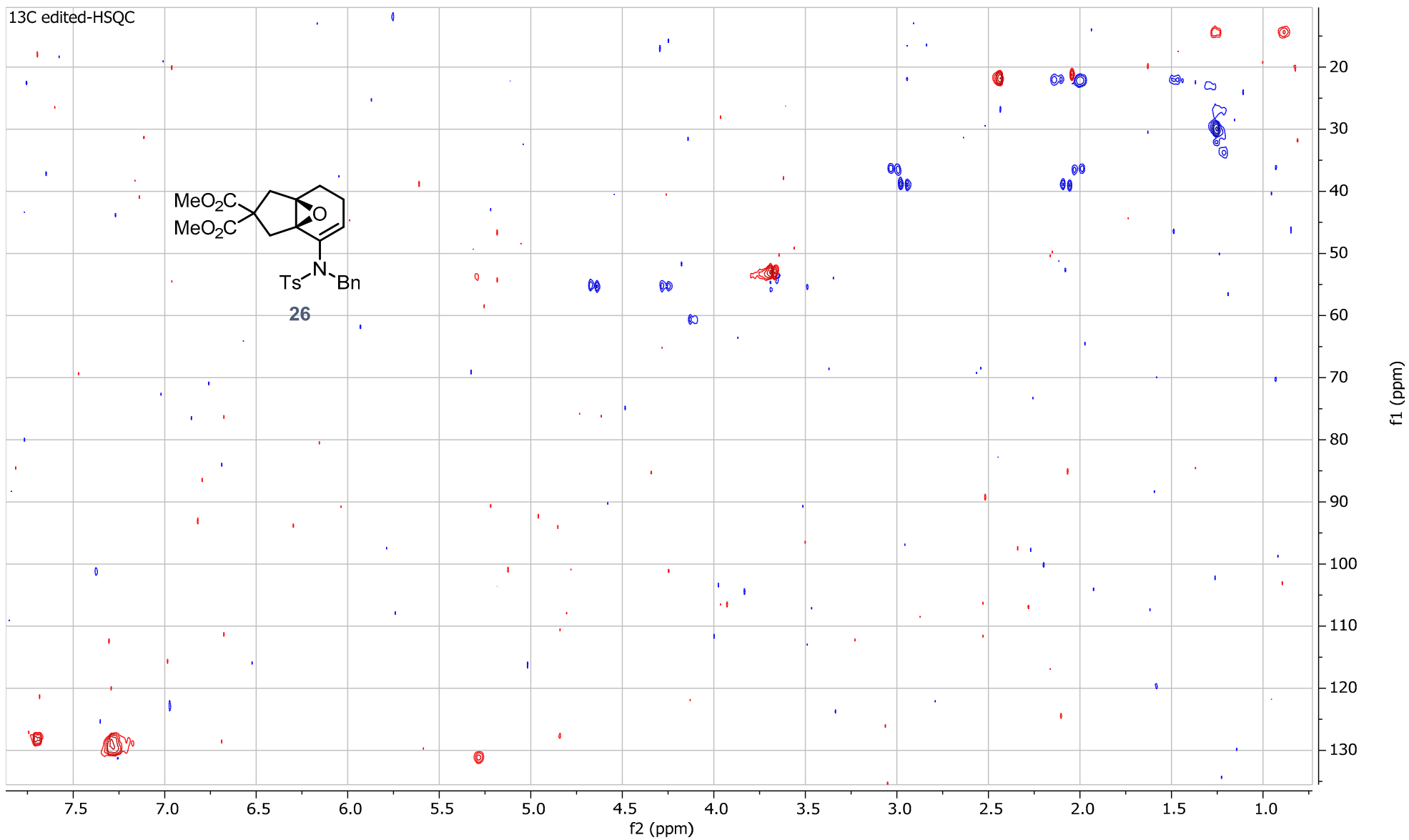


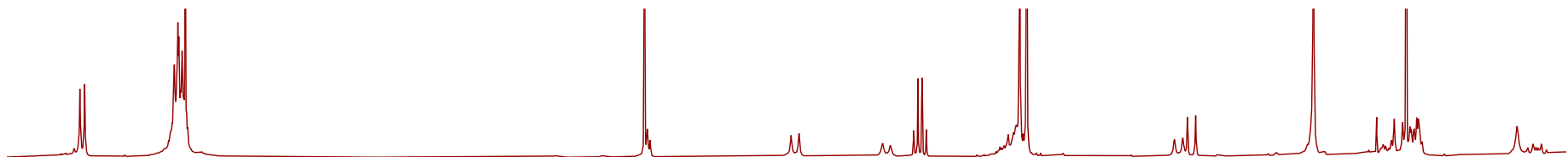
¹³C 126 MHz



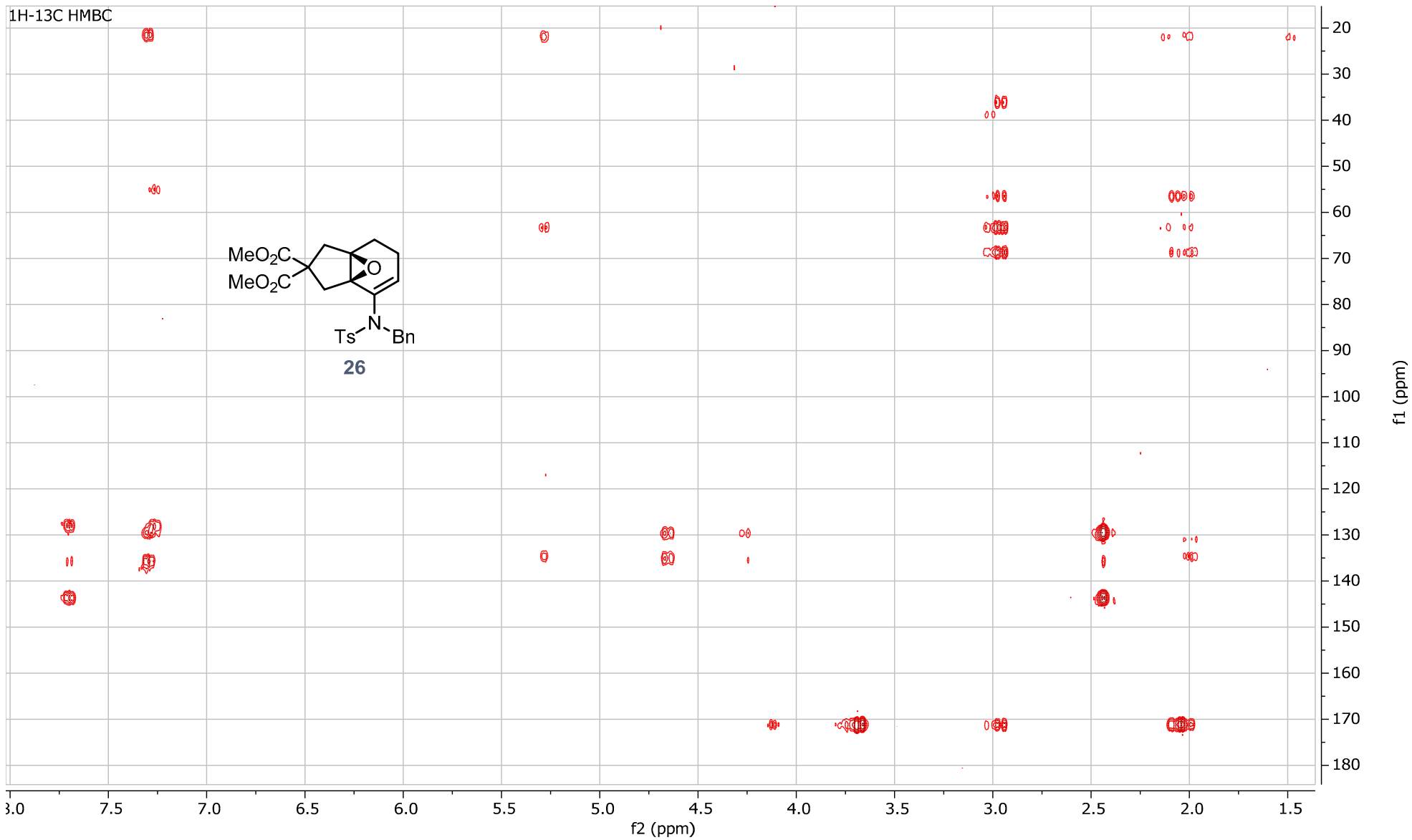


¹³C edited-HSQC

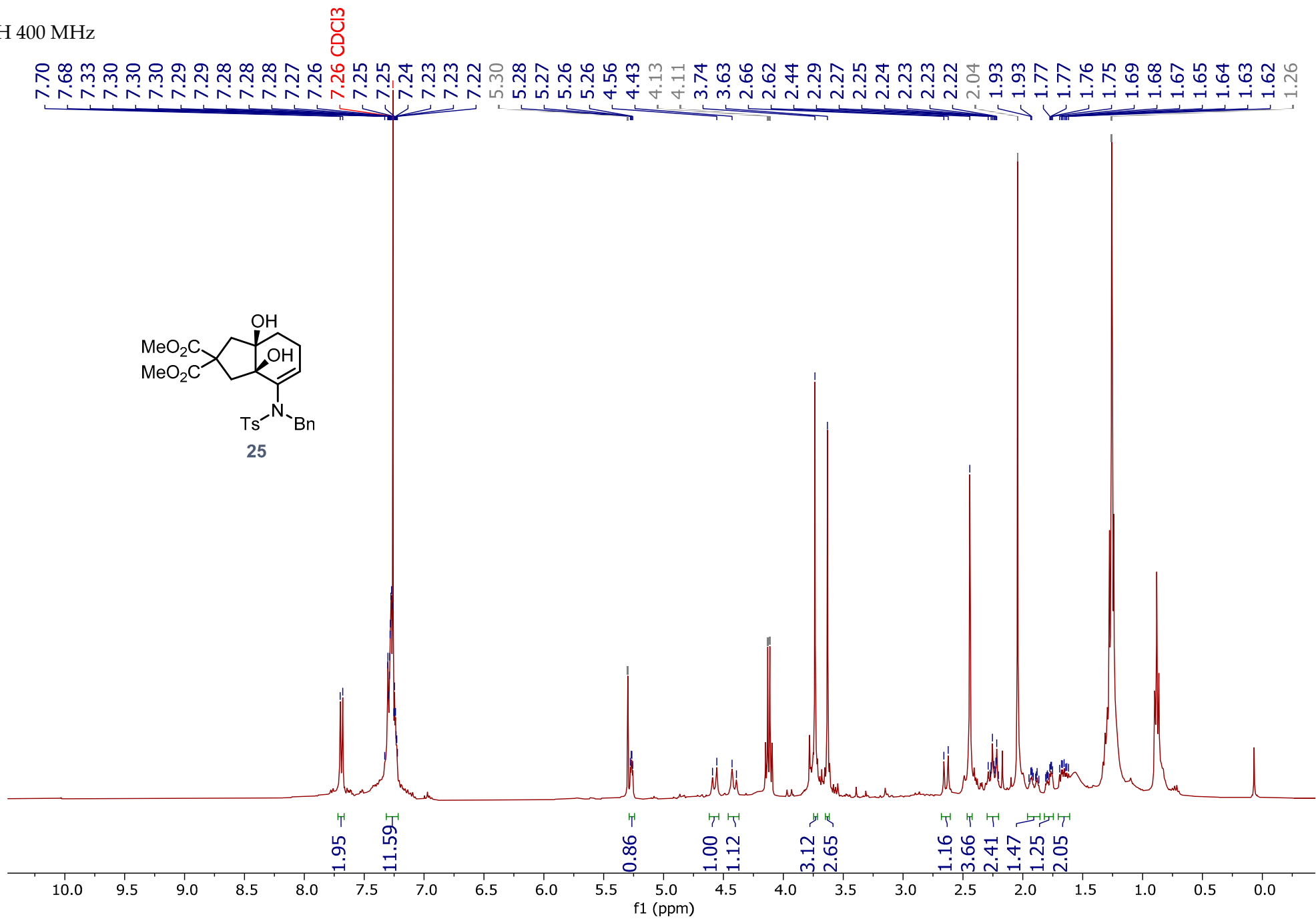




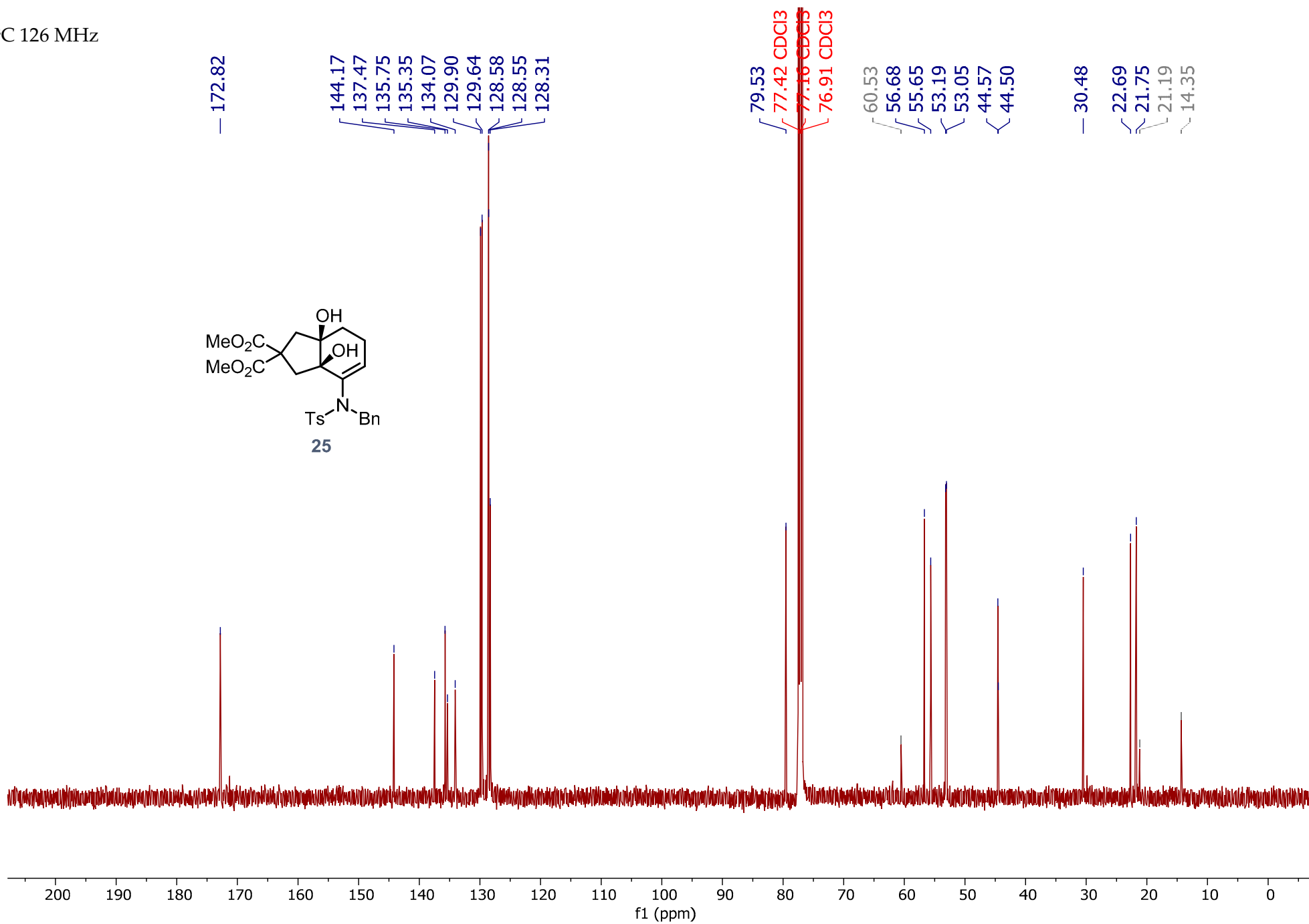
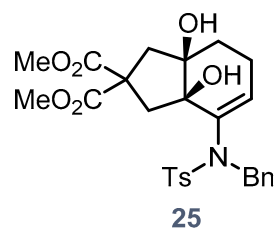
1H-13C HMBC

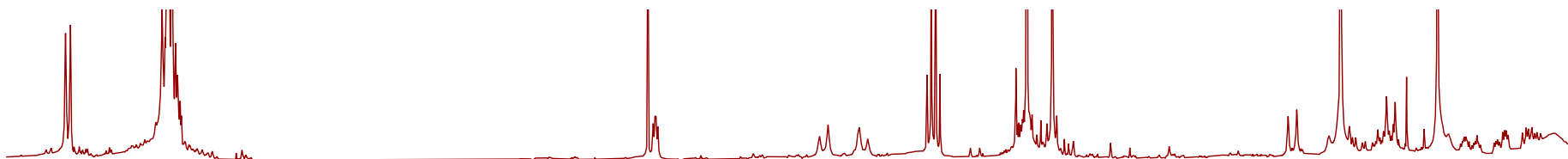


¹H 400 MHz

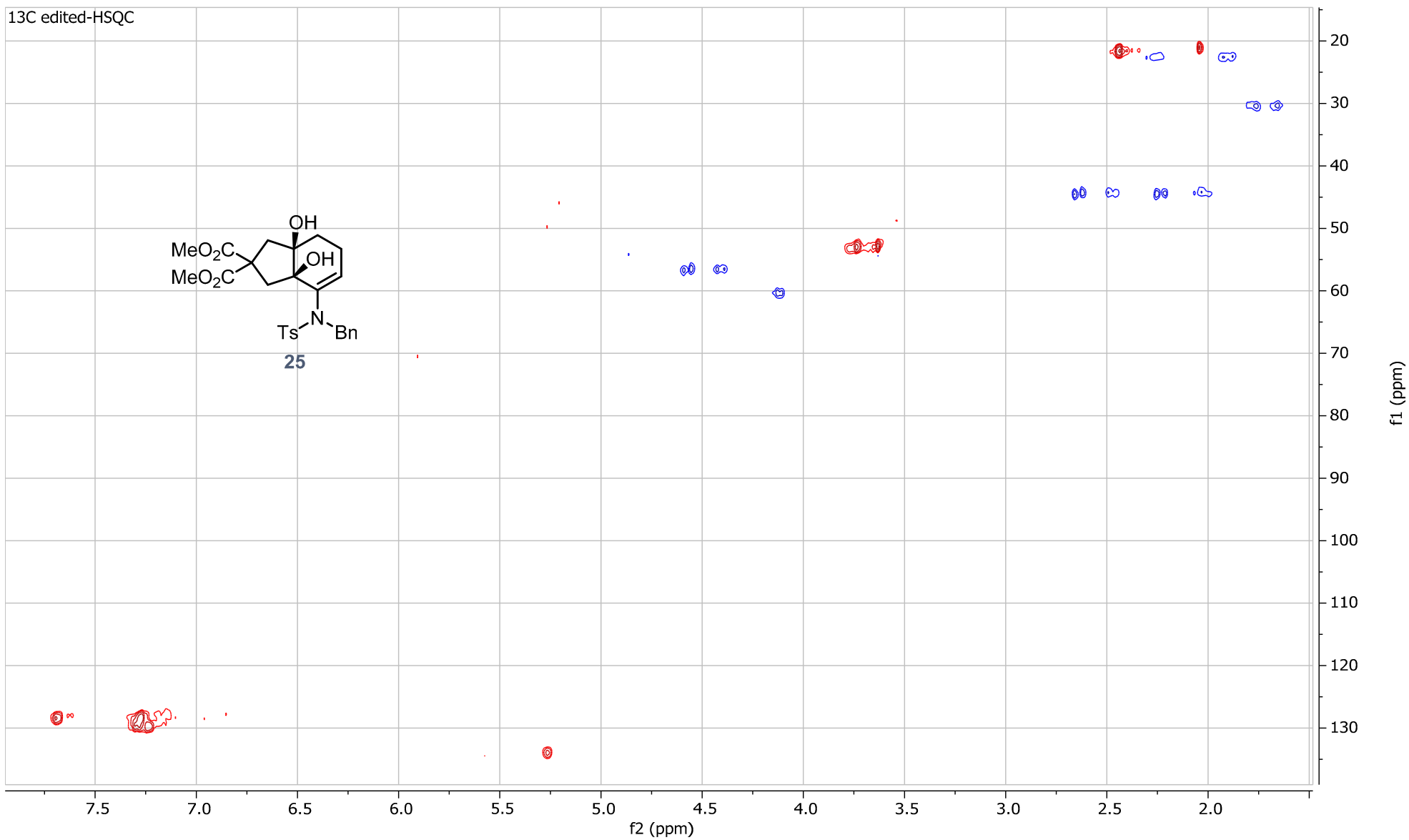


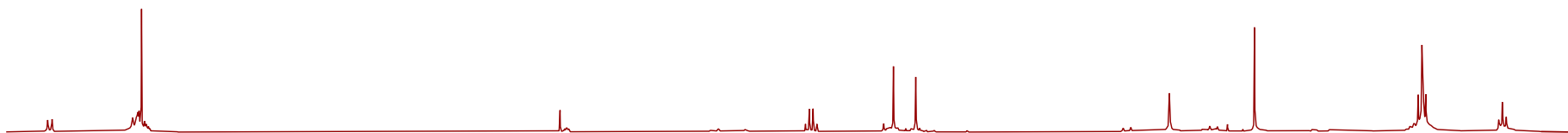
^{13}C 126 MHz



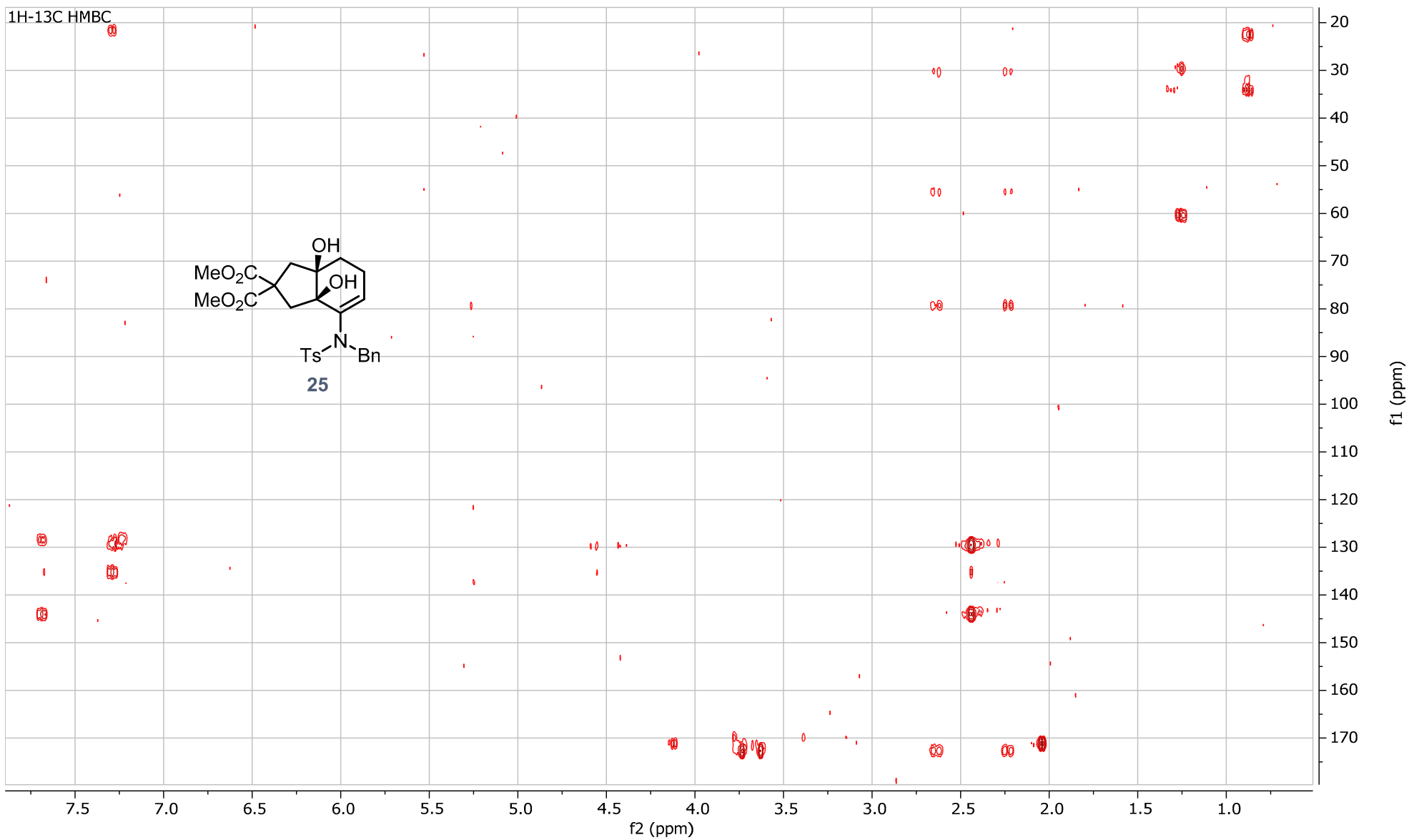


¹³C edited-HSQC

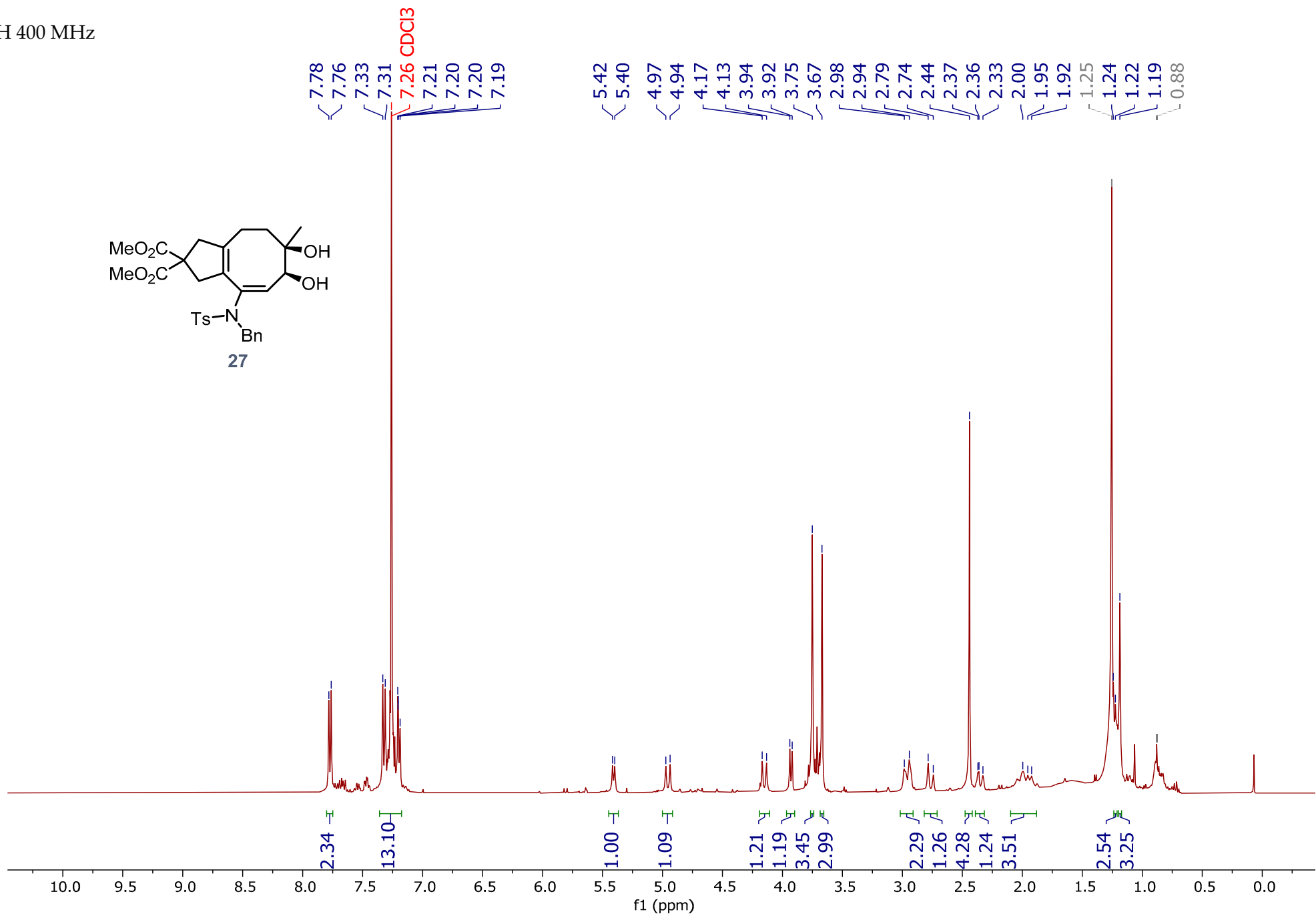
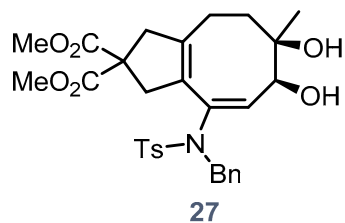


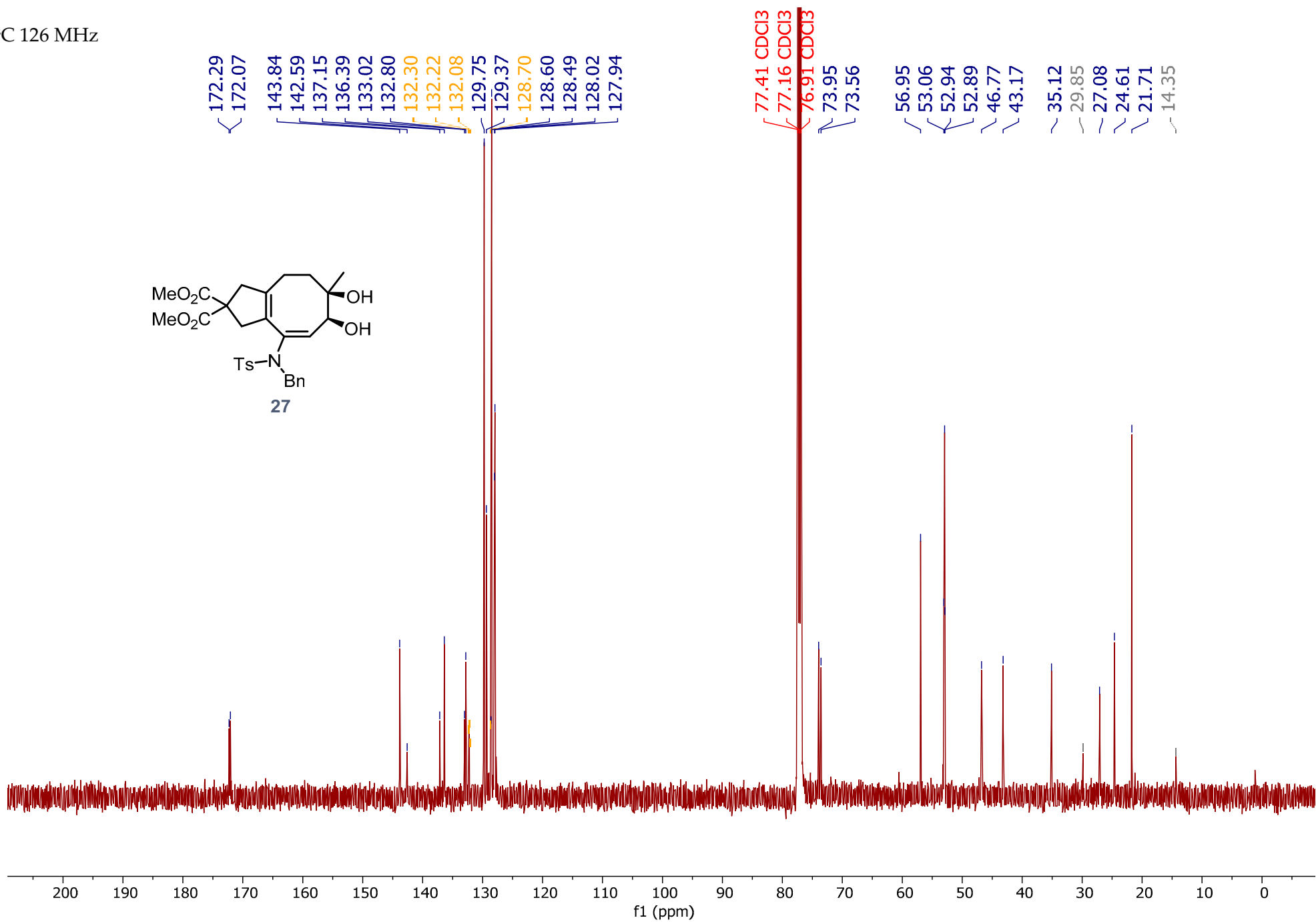
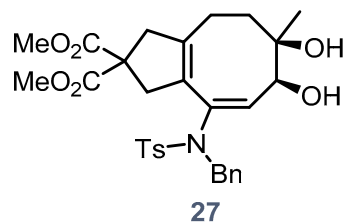


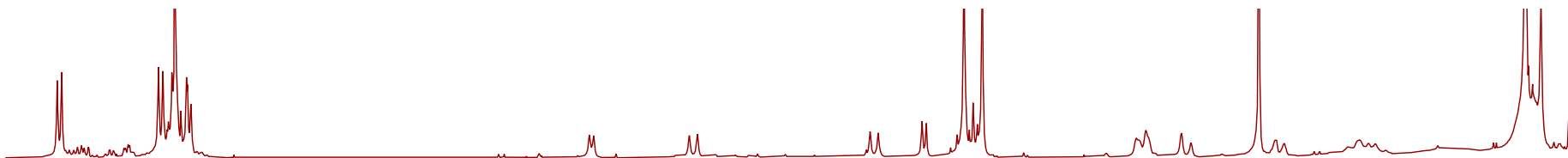
1H-13C HMBC



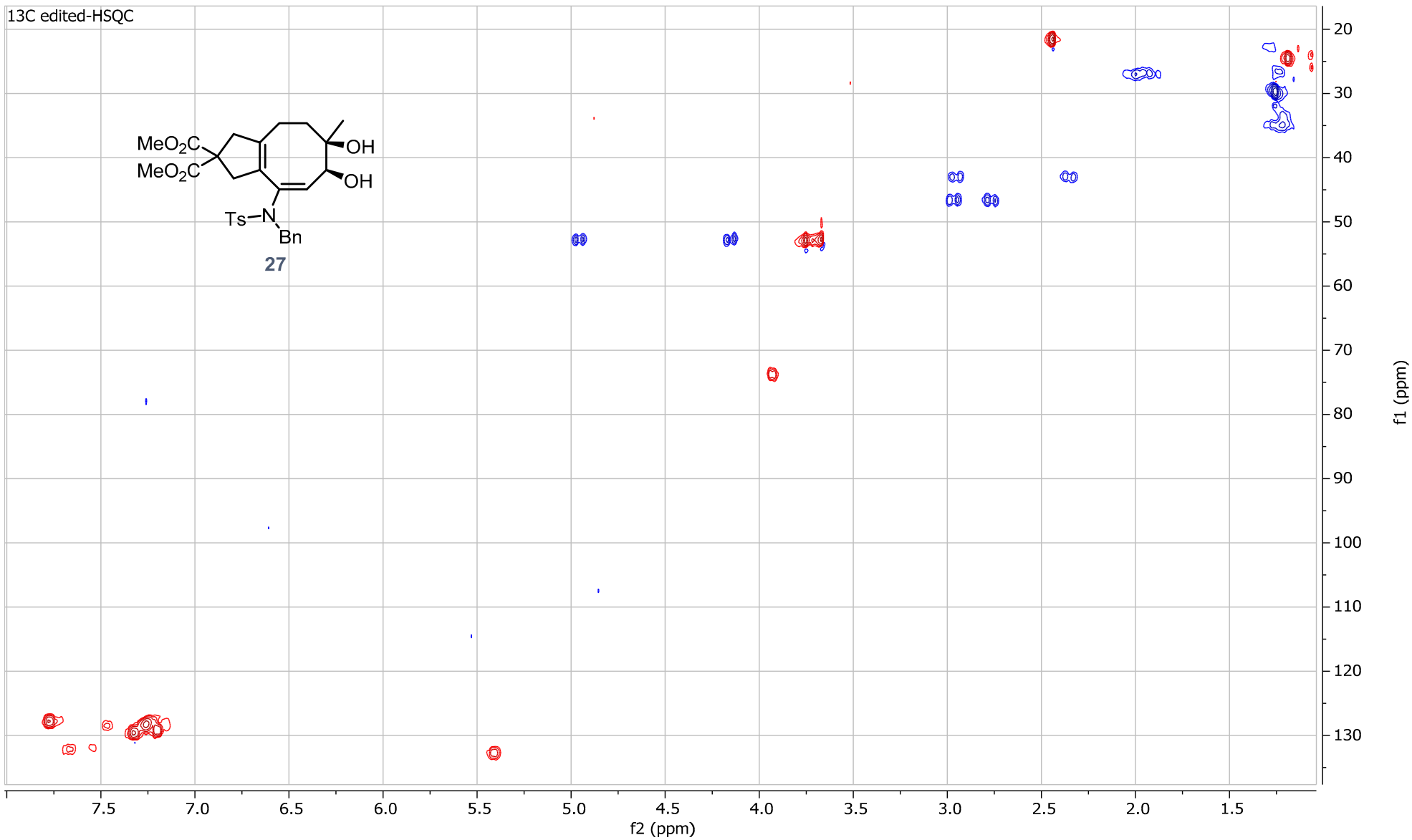
¹H 400 MHz

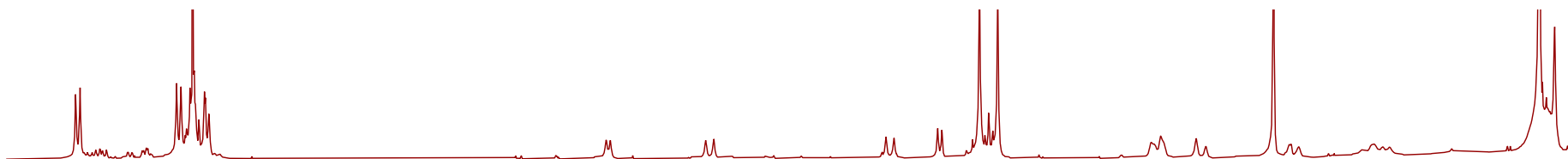


¹³C 126 MHz

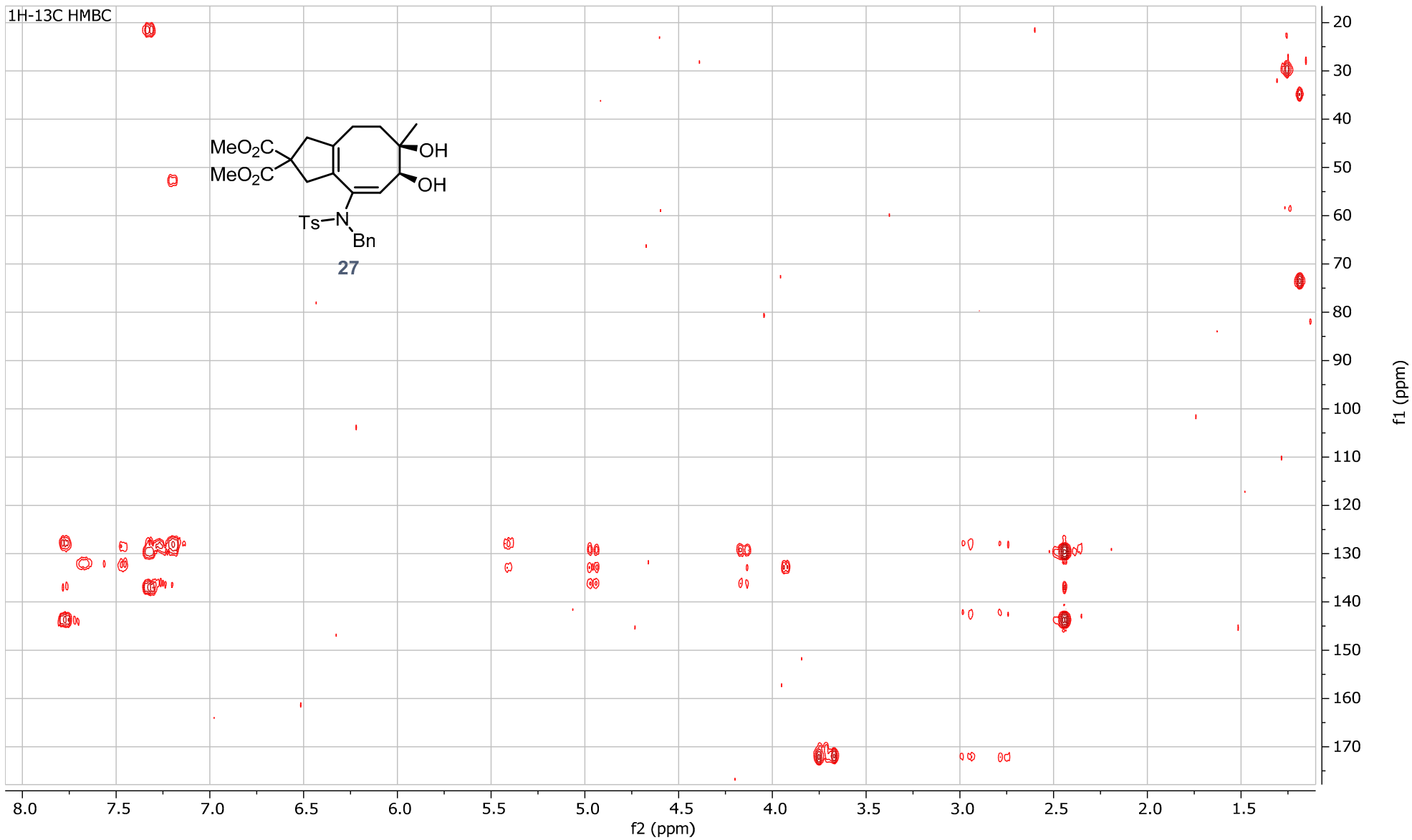
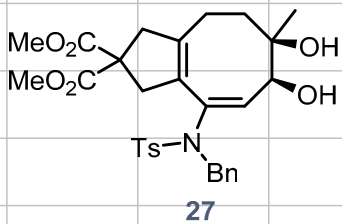


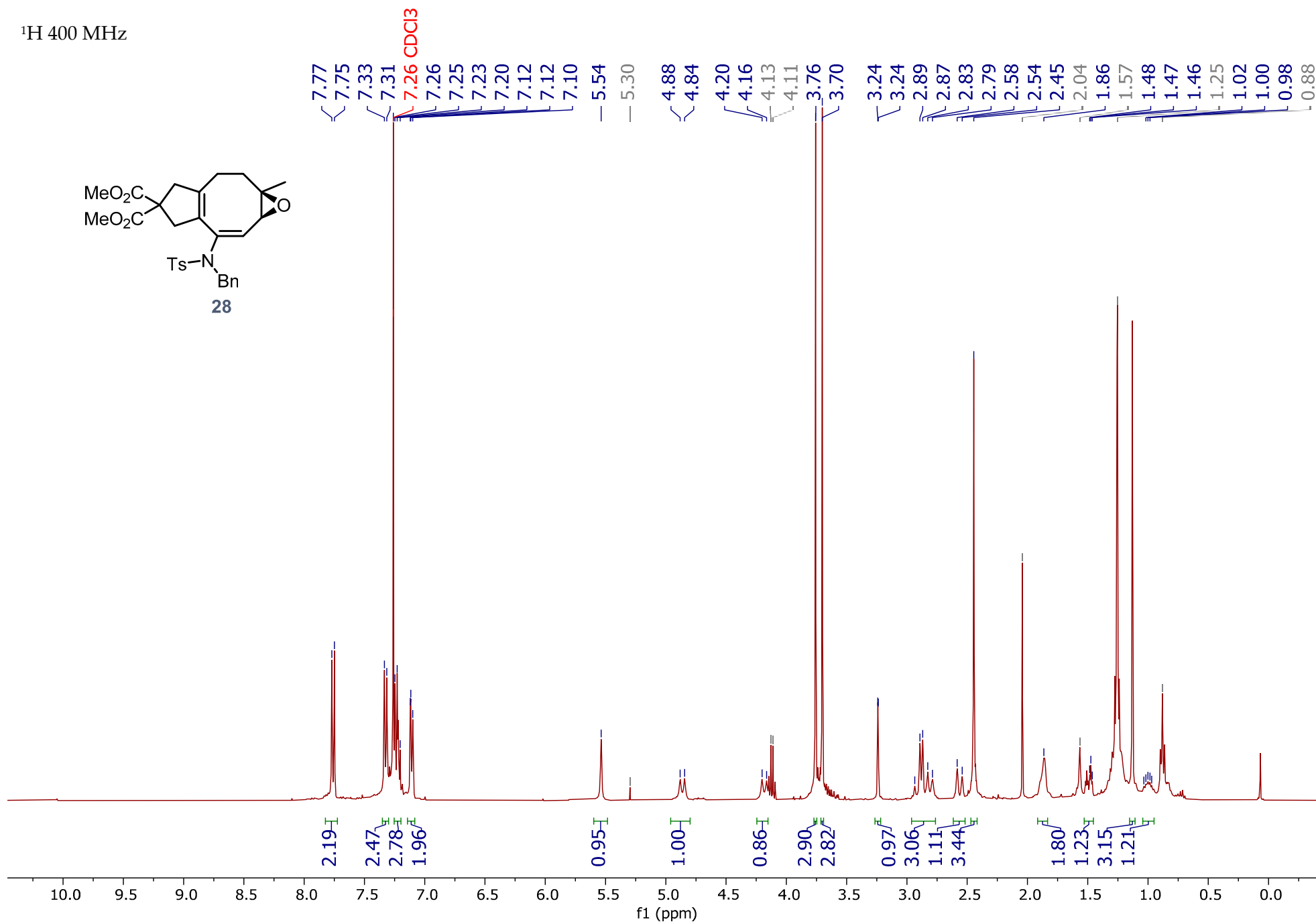
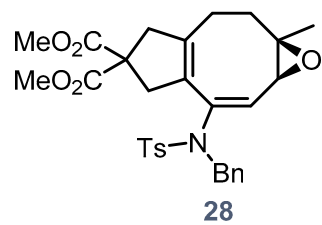
¹³C edited-HSQC



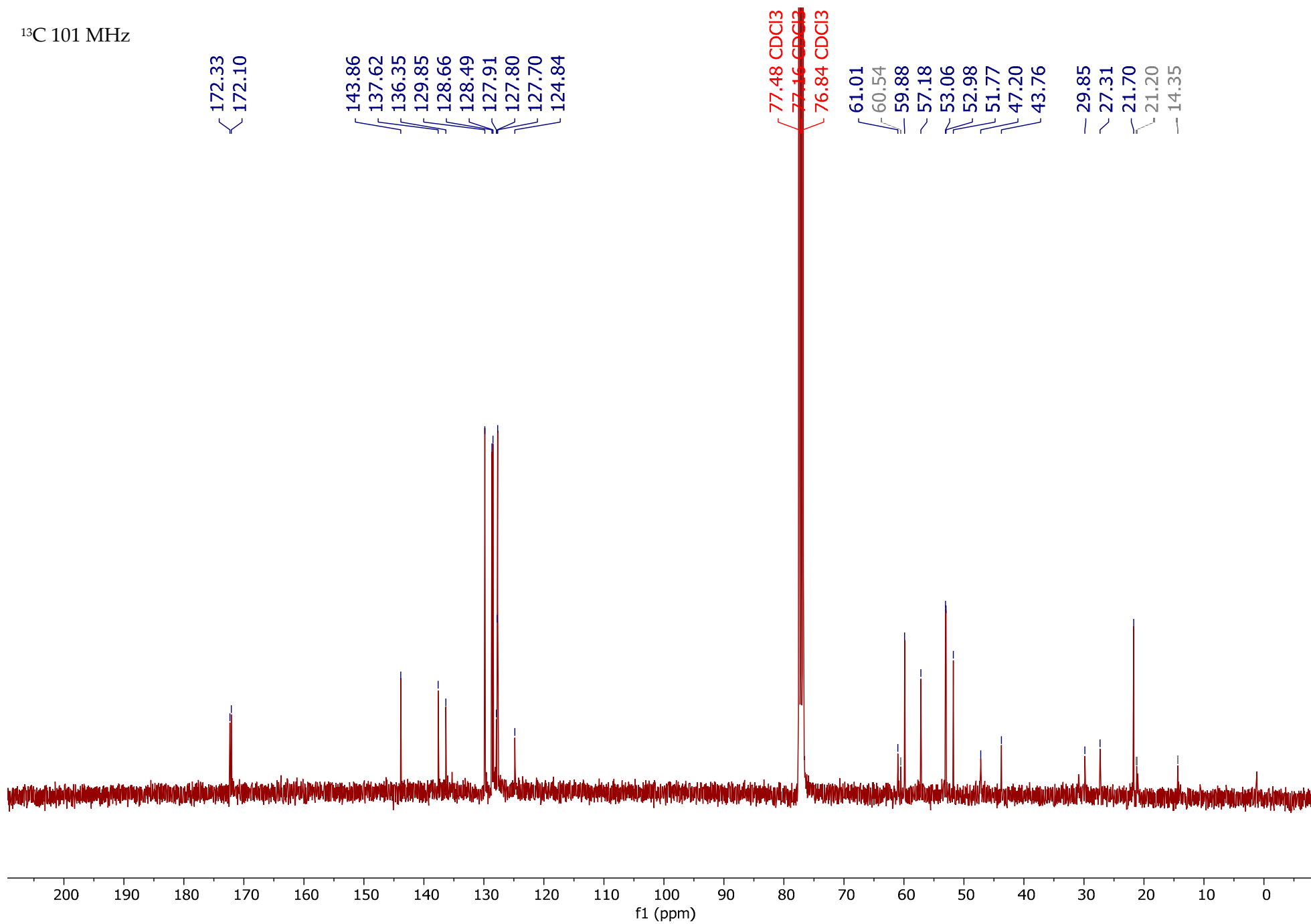


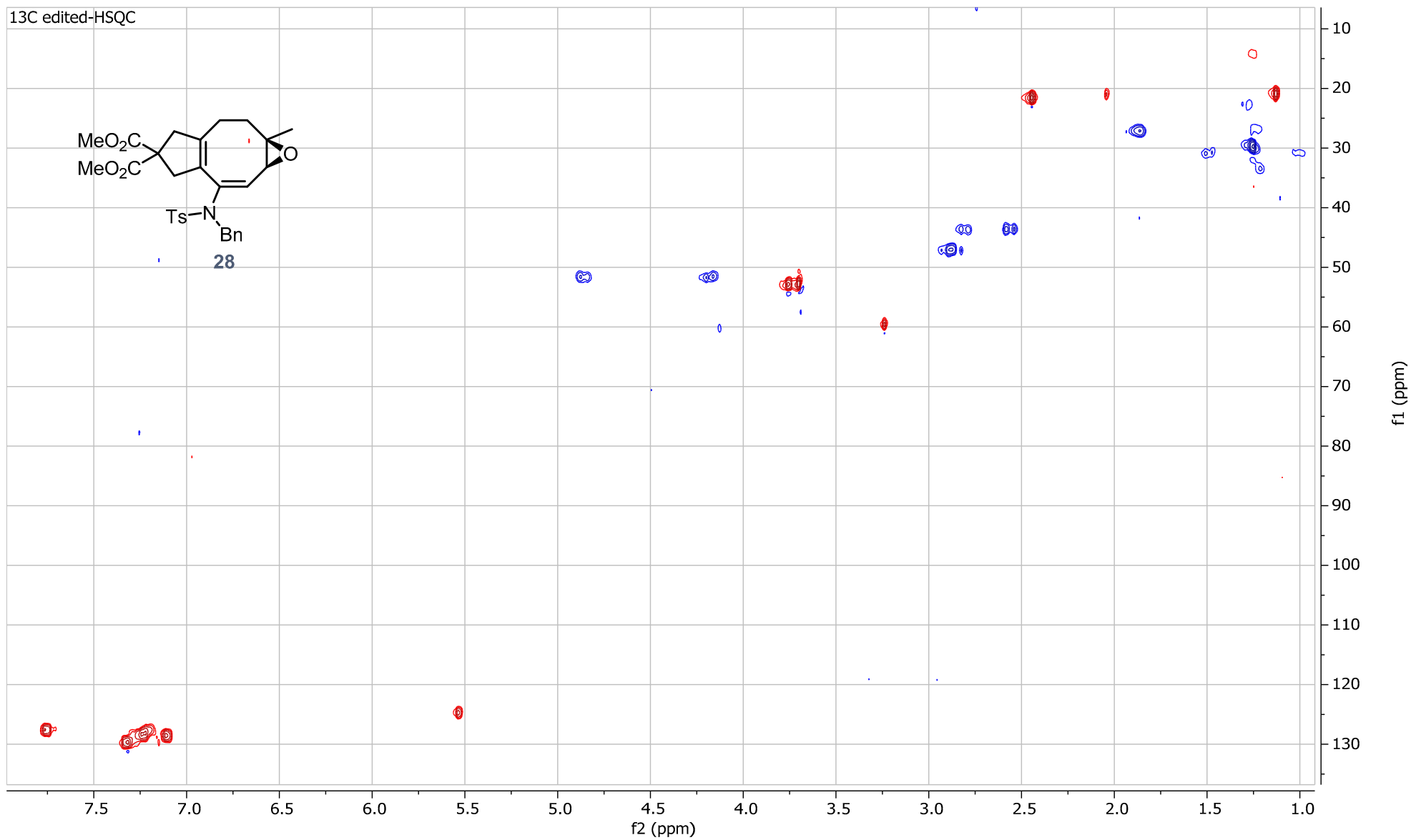
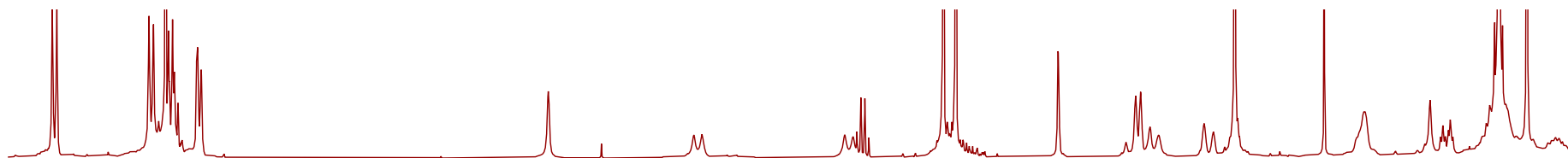
1H-13C HMBC

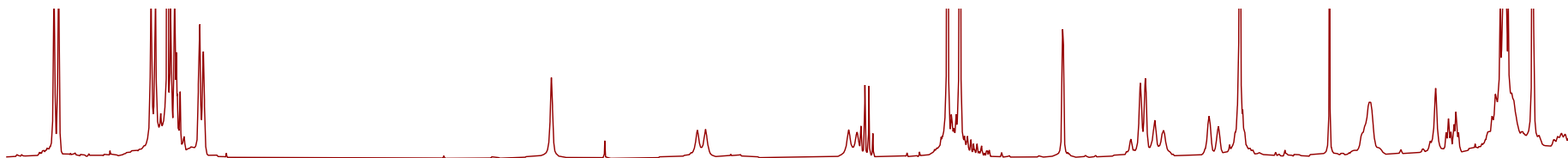


¹H 400 MHz

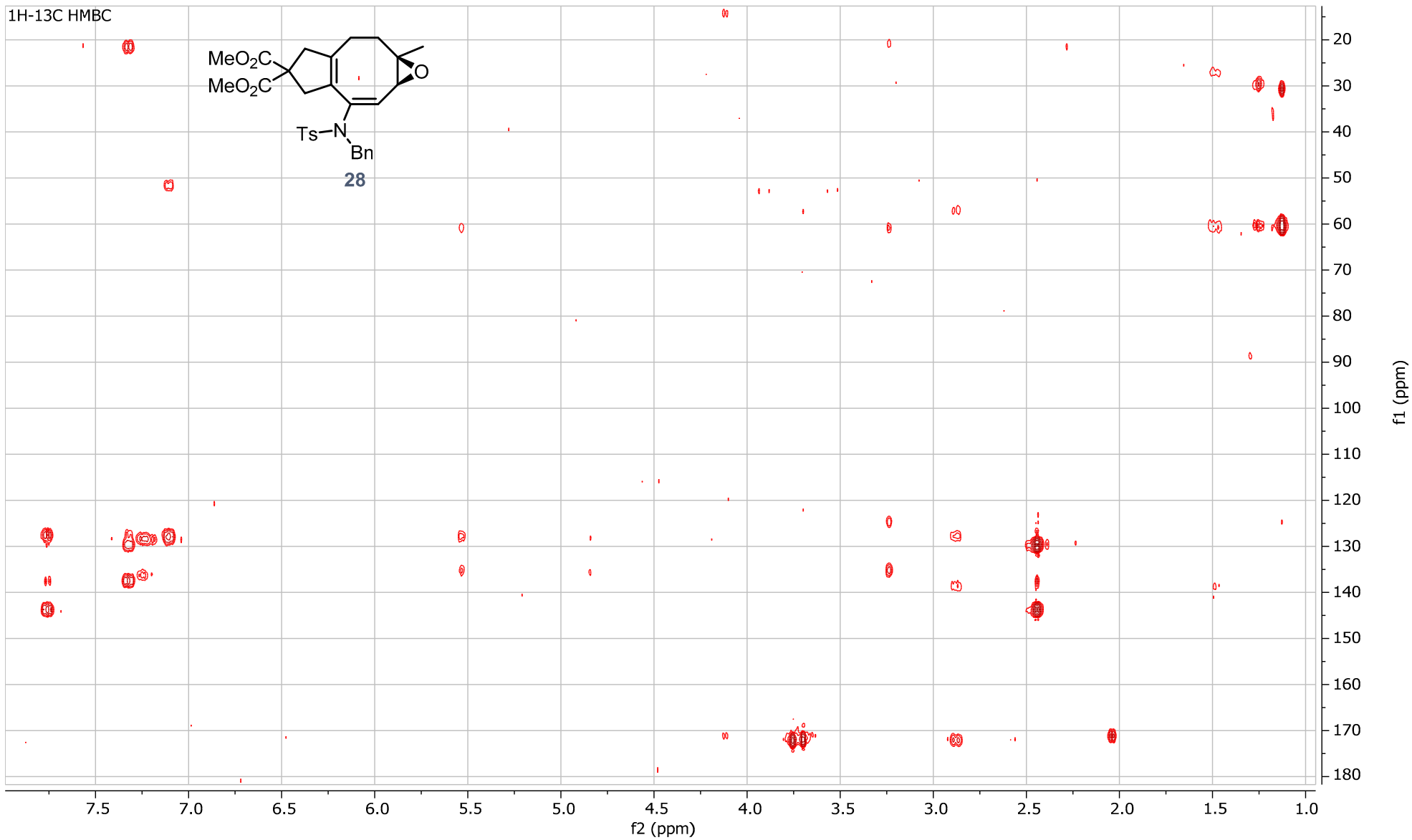
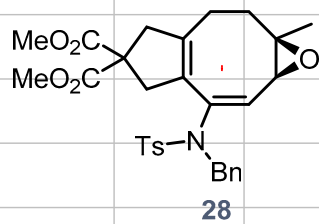
^{13}C 101 MHz



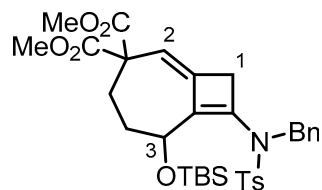




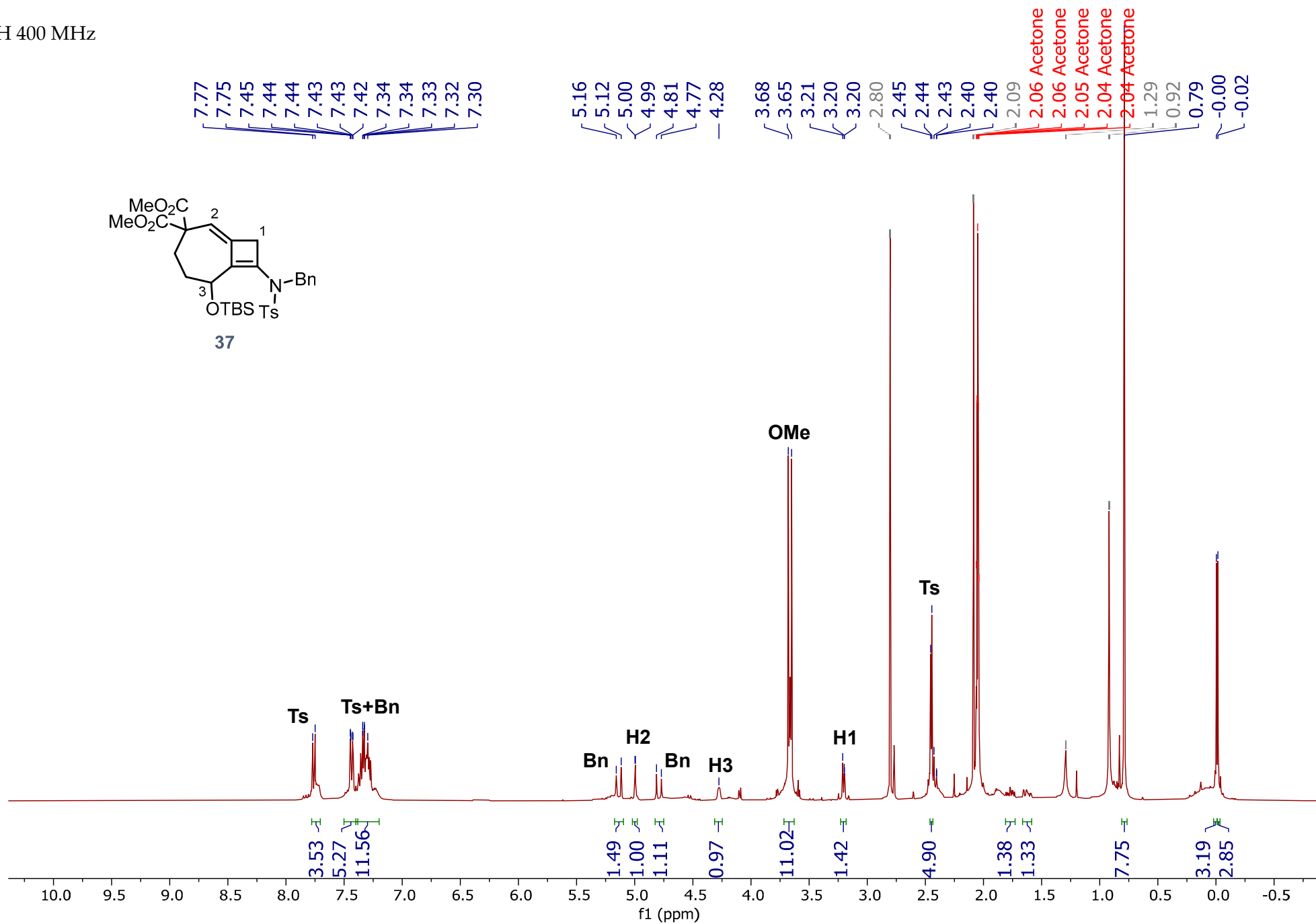
1H-13C HMBC

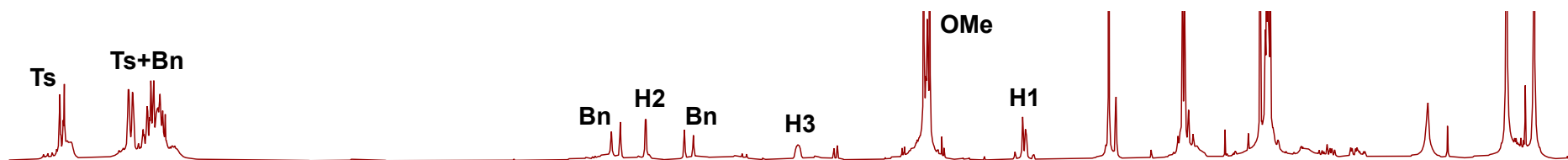


¹H 400 MHz

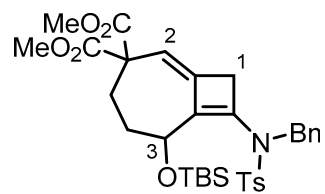


37

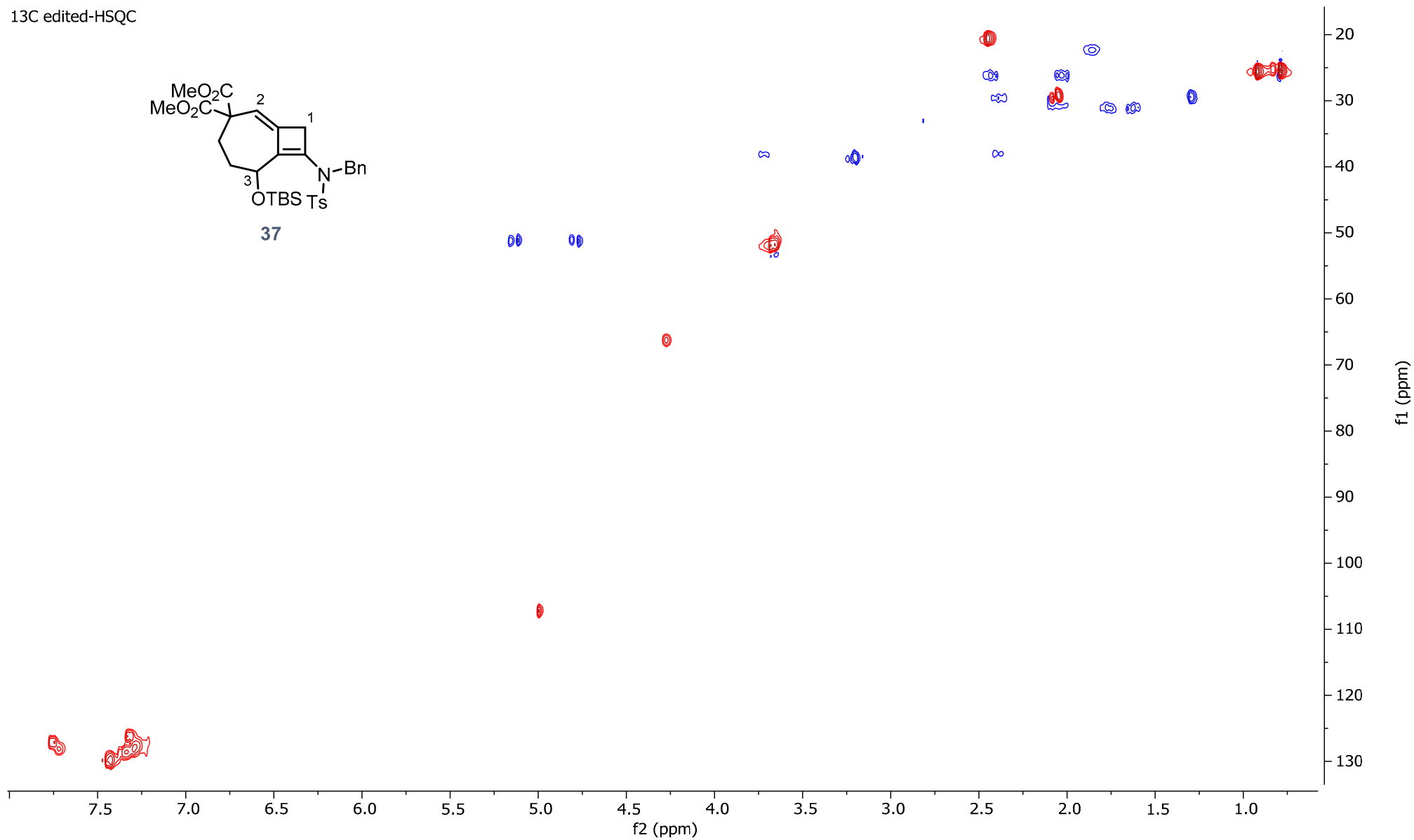


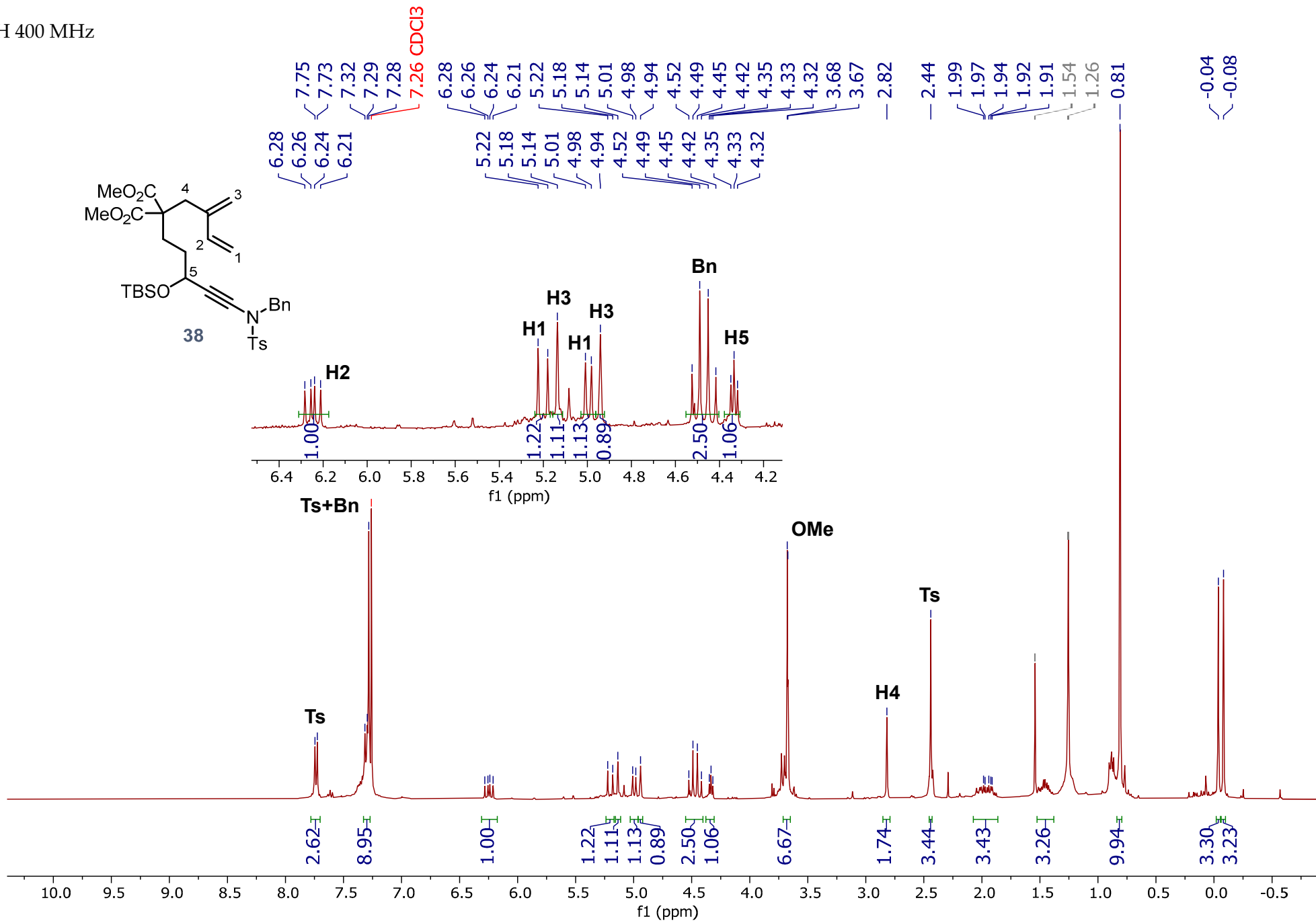
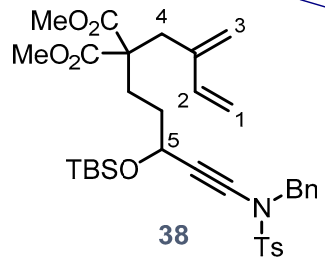


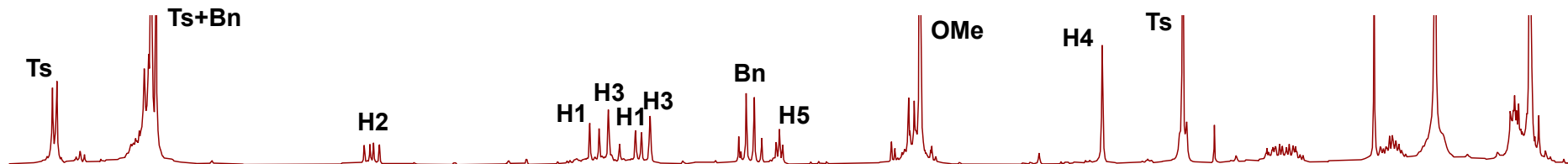
13C edited-HSQC



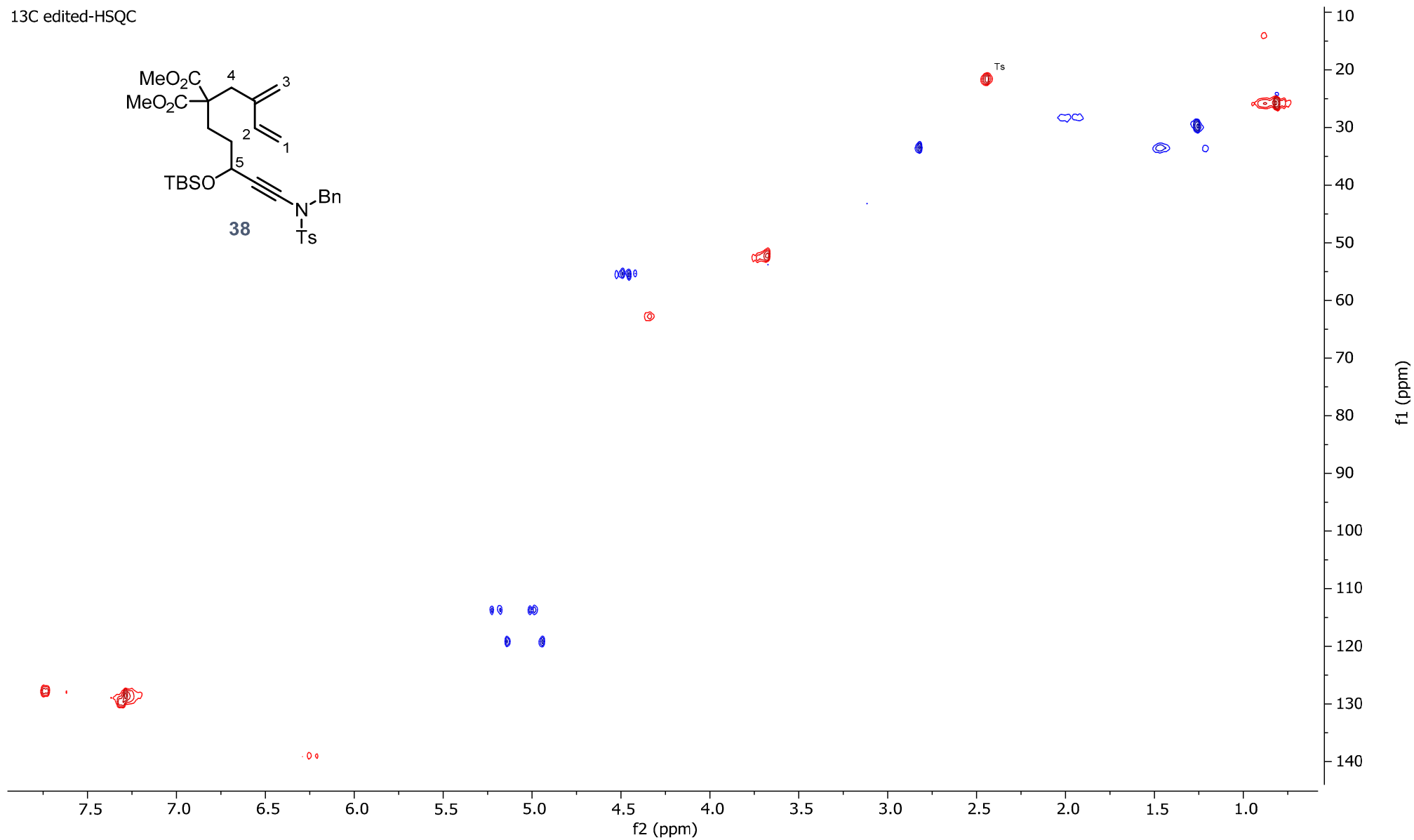
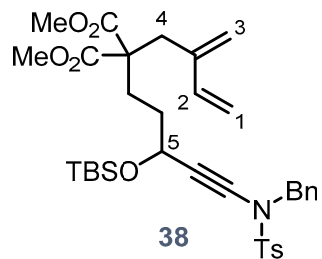
37

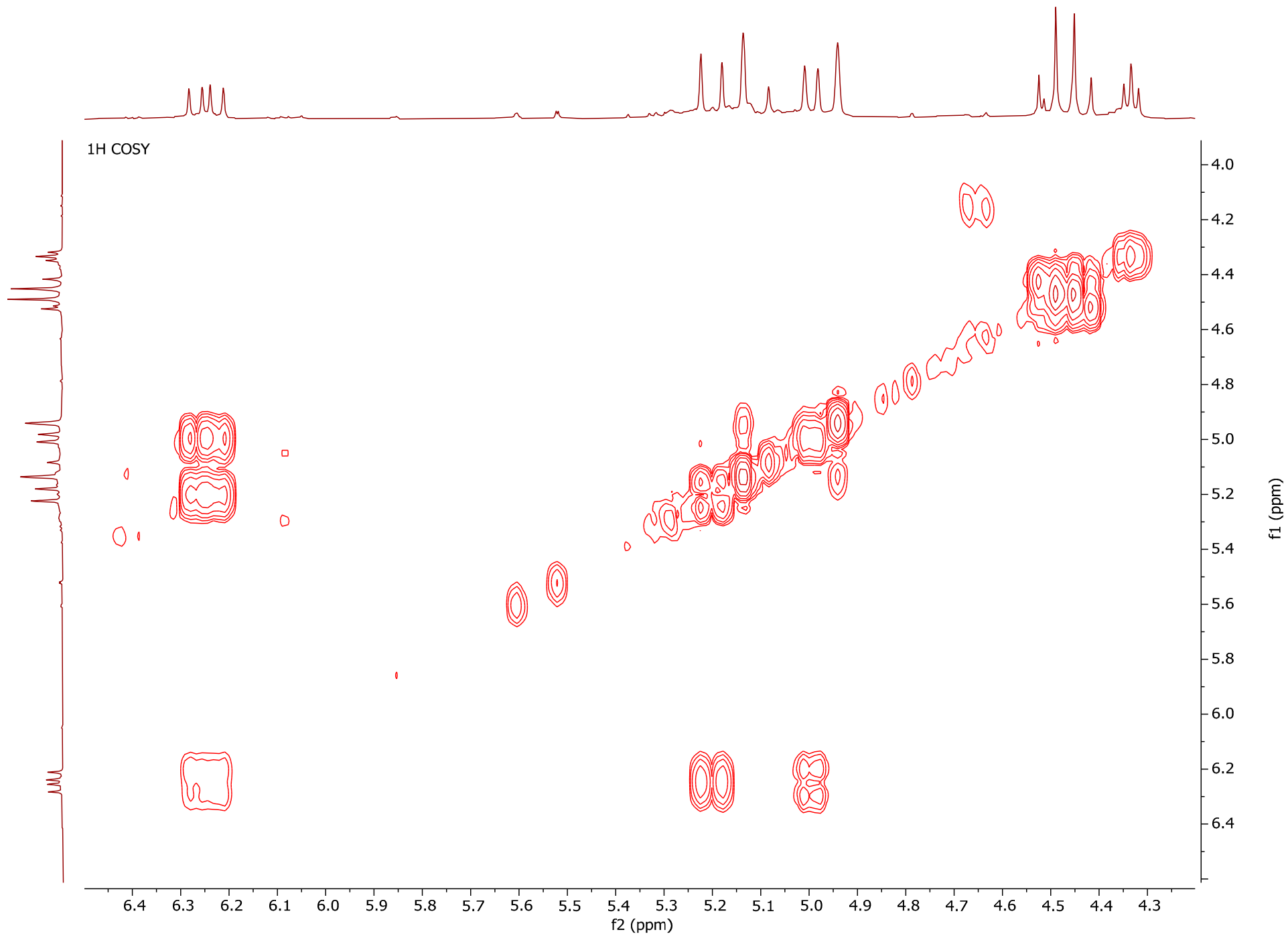


¹H 400 MHz

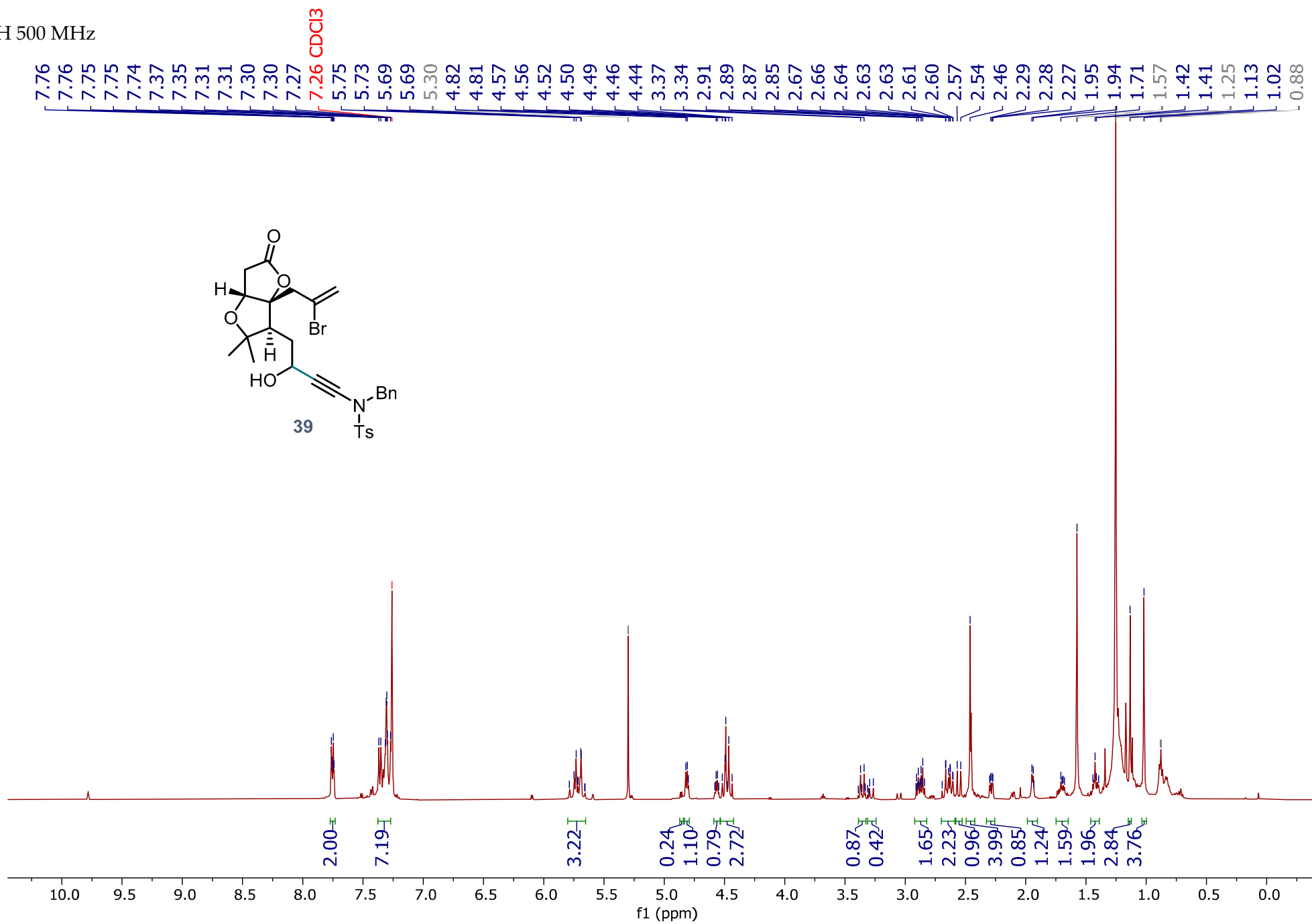


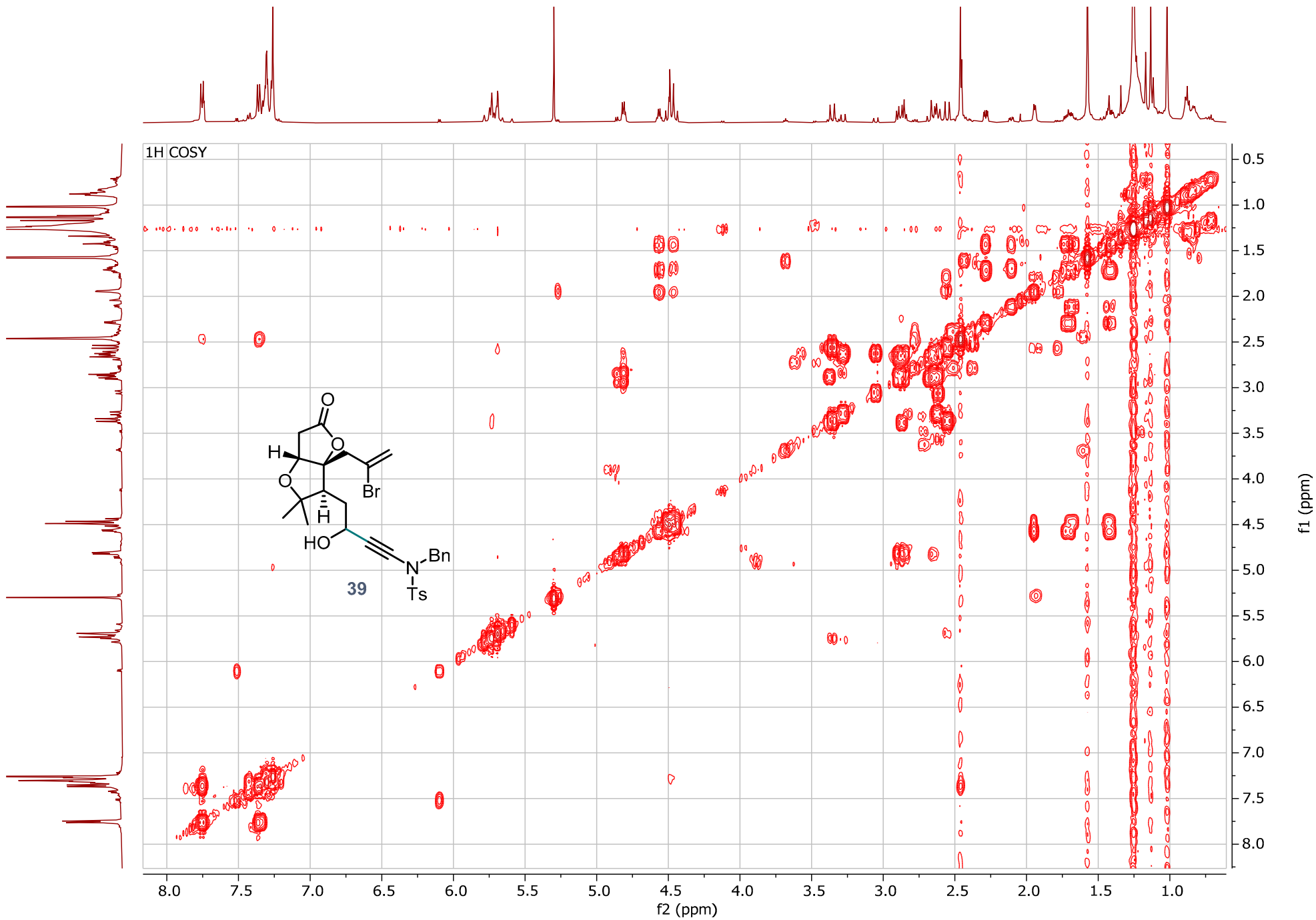
¹³C edited-HSQC

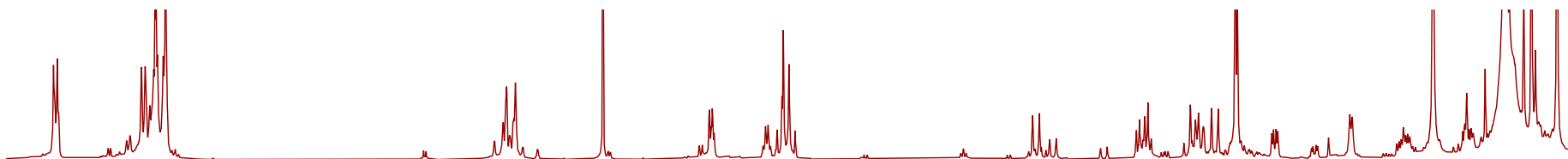




¹H 500 MHz







¹³C edited-HSQC

