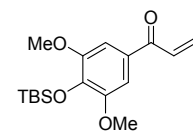
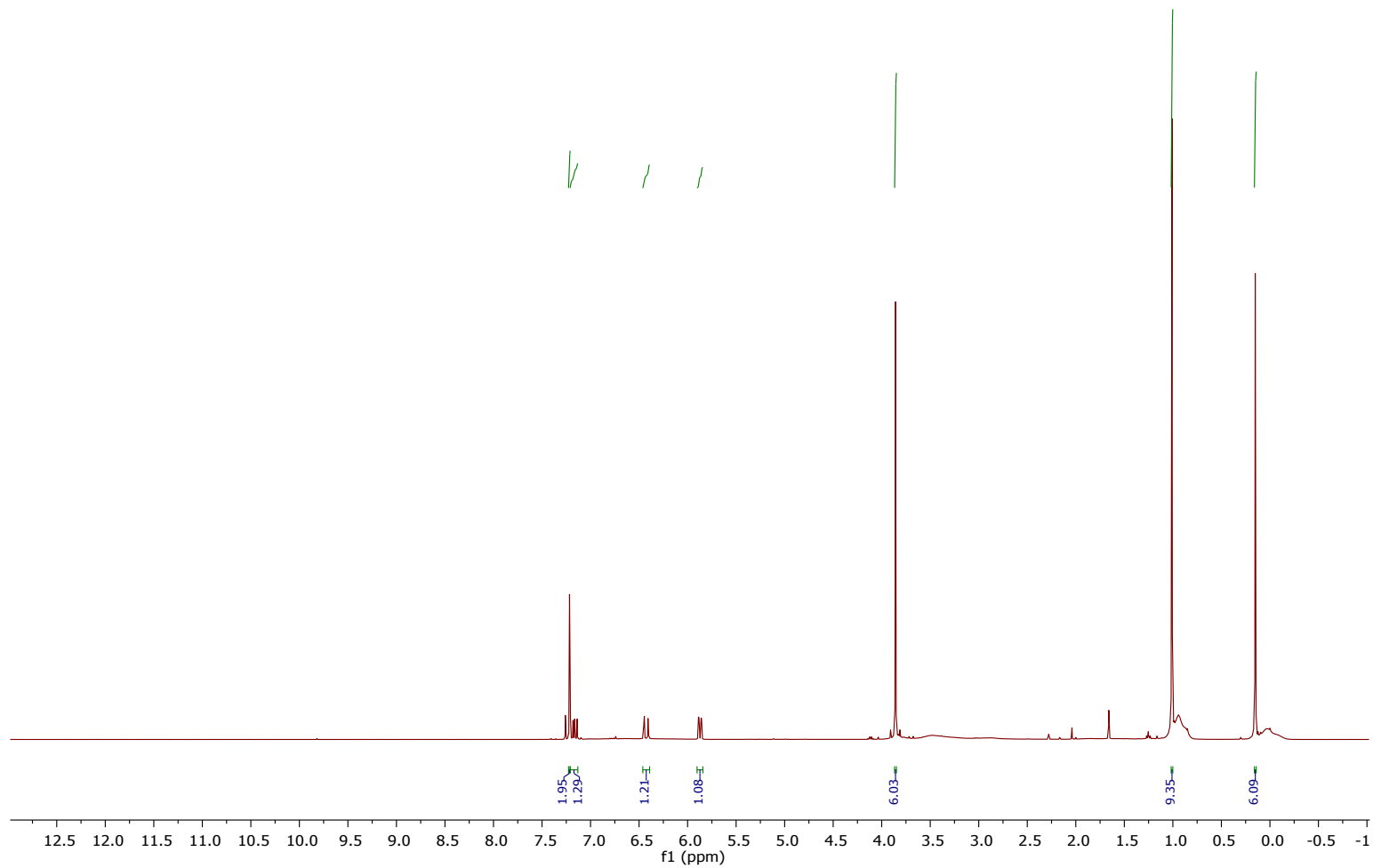
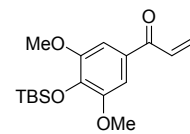


Additional NMR spectra associated with novel compounds in Part 2

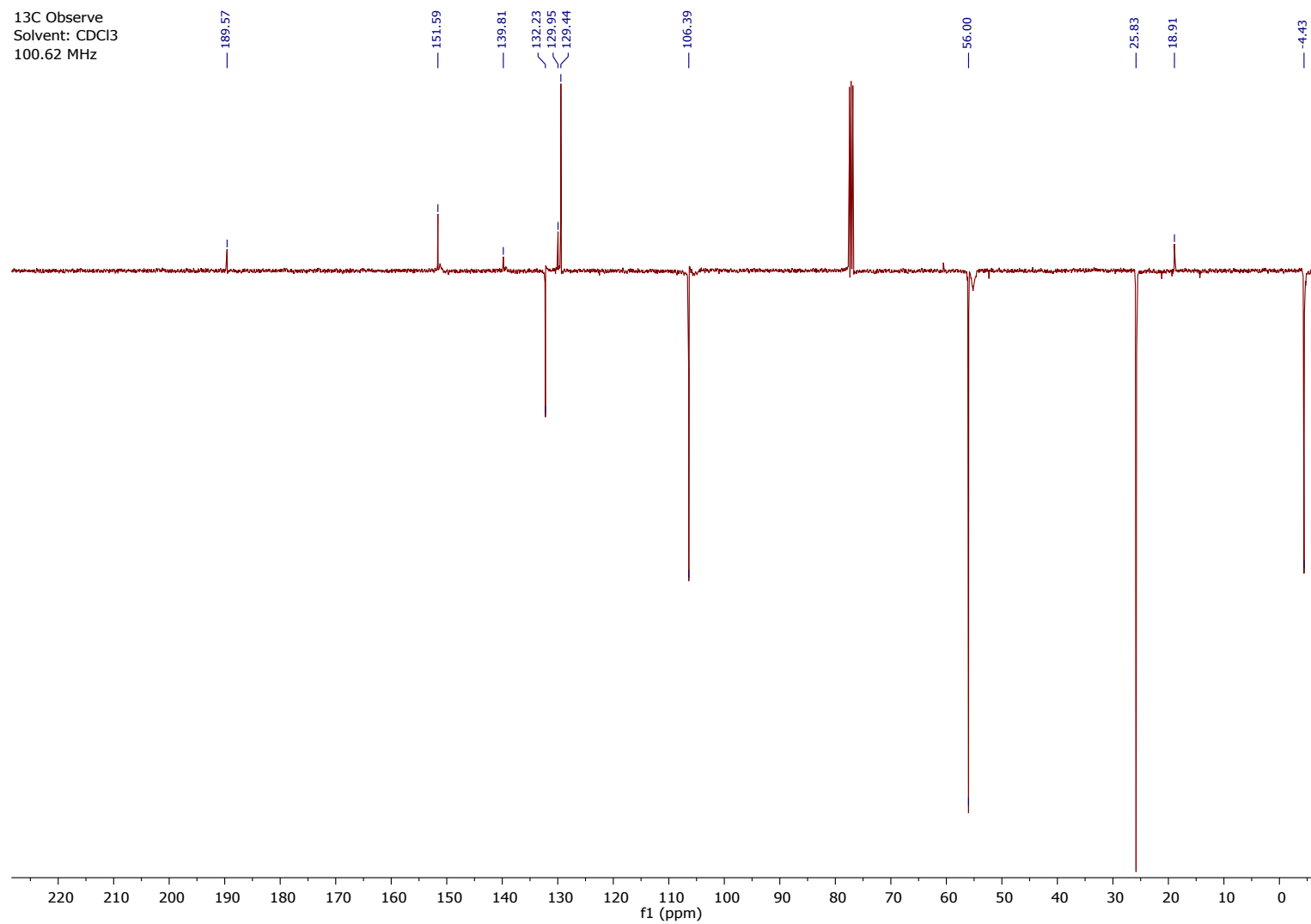


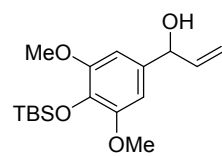
1H Observe
Solvent: CDCl3
400.13 MHz



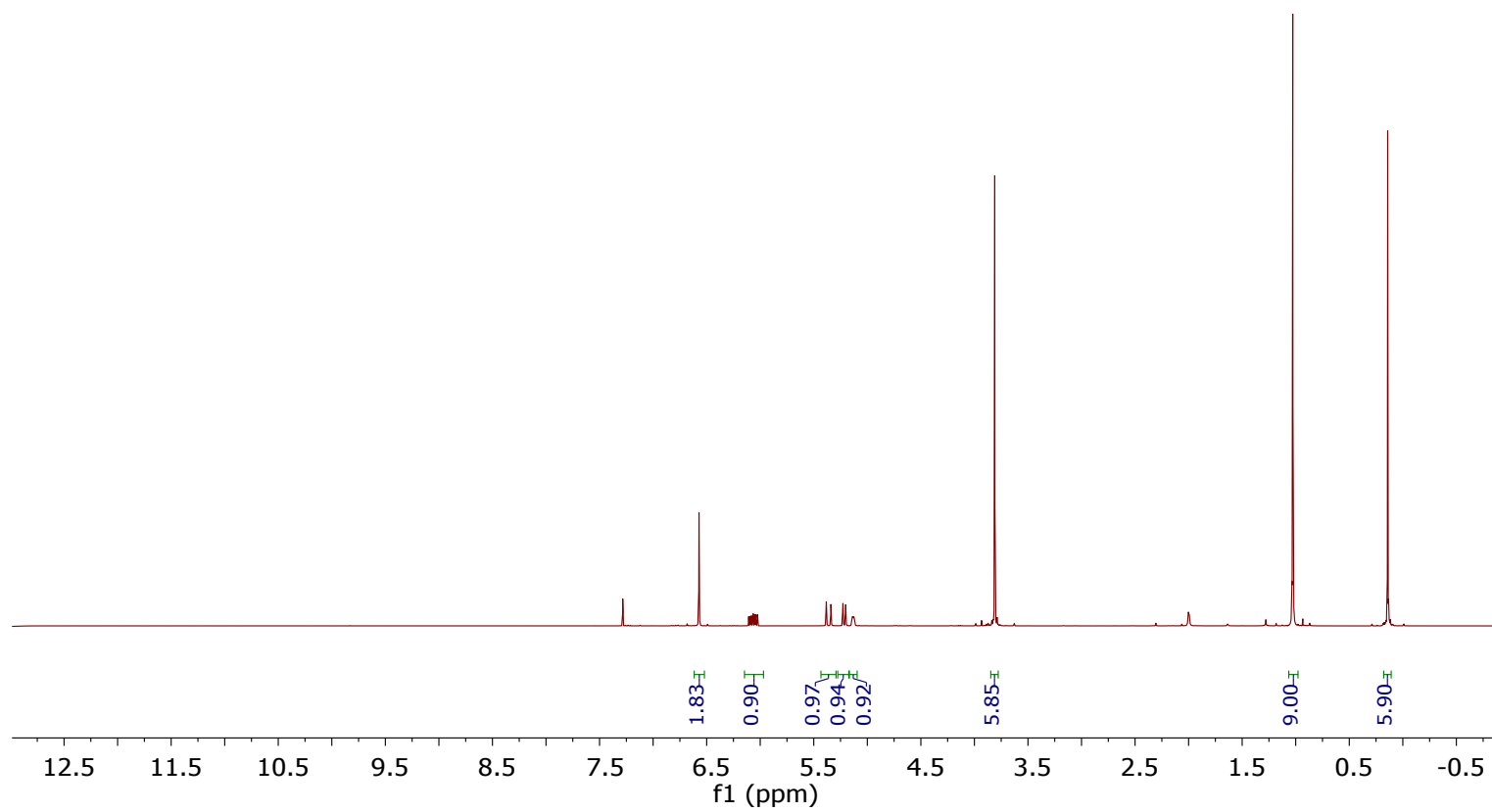


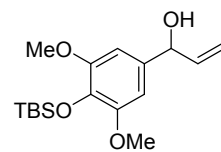
13C Observe
Solvent: CDCl₃
100.62 MHz



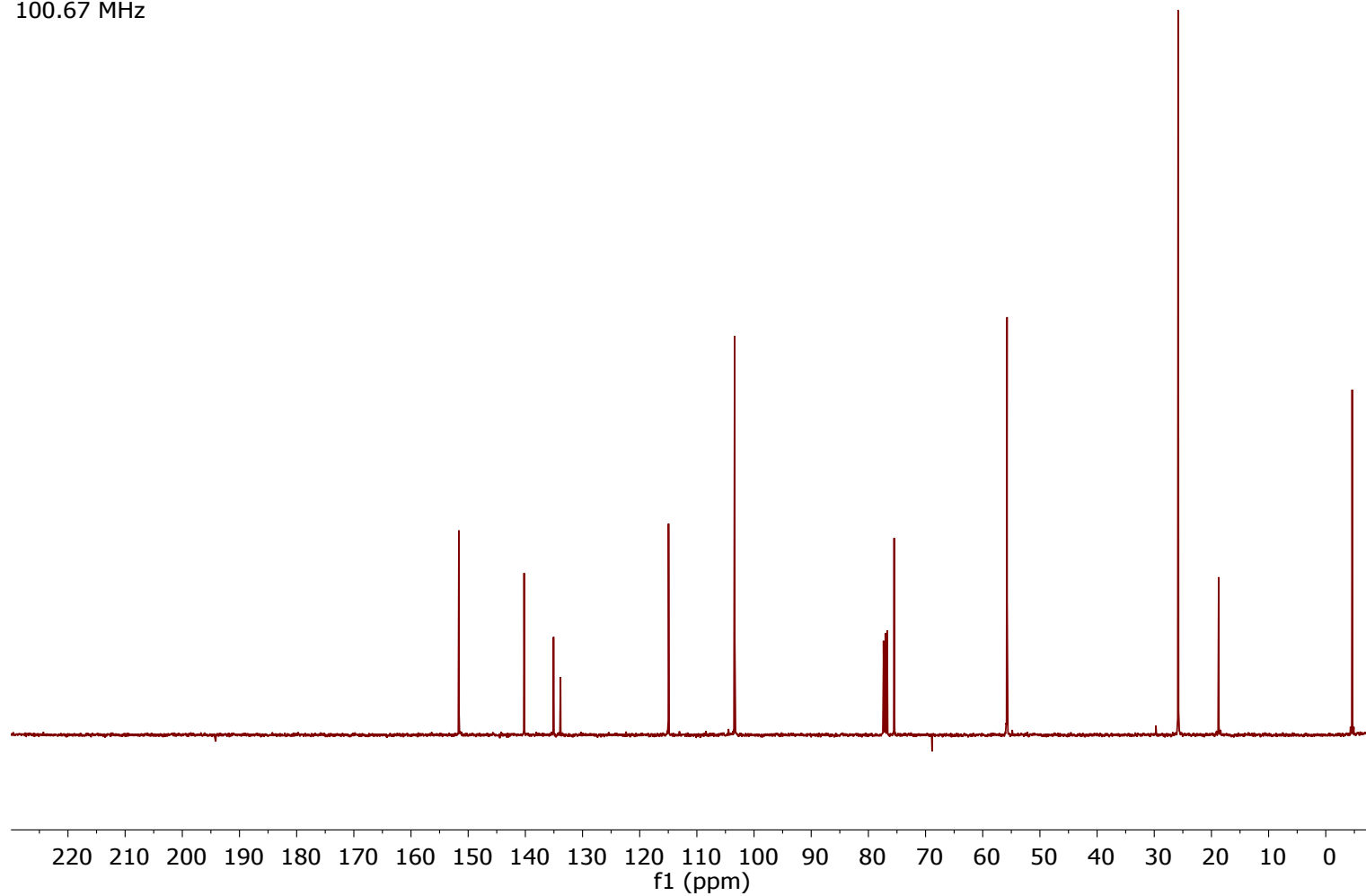


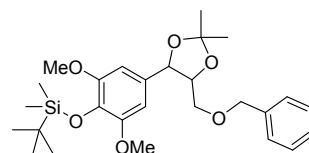
¹H Observe
Solvent: CDCl₃
400.30 MHz



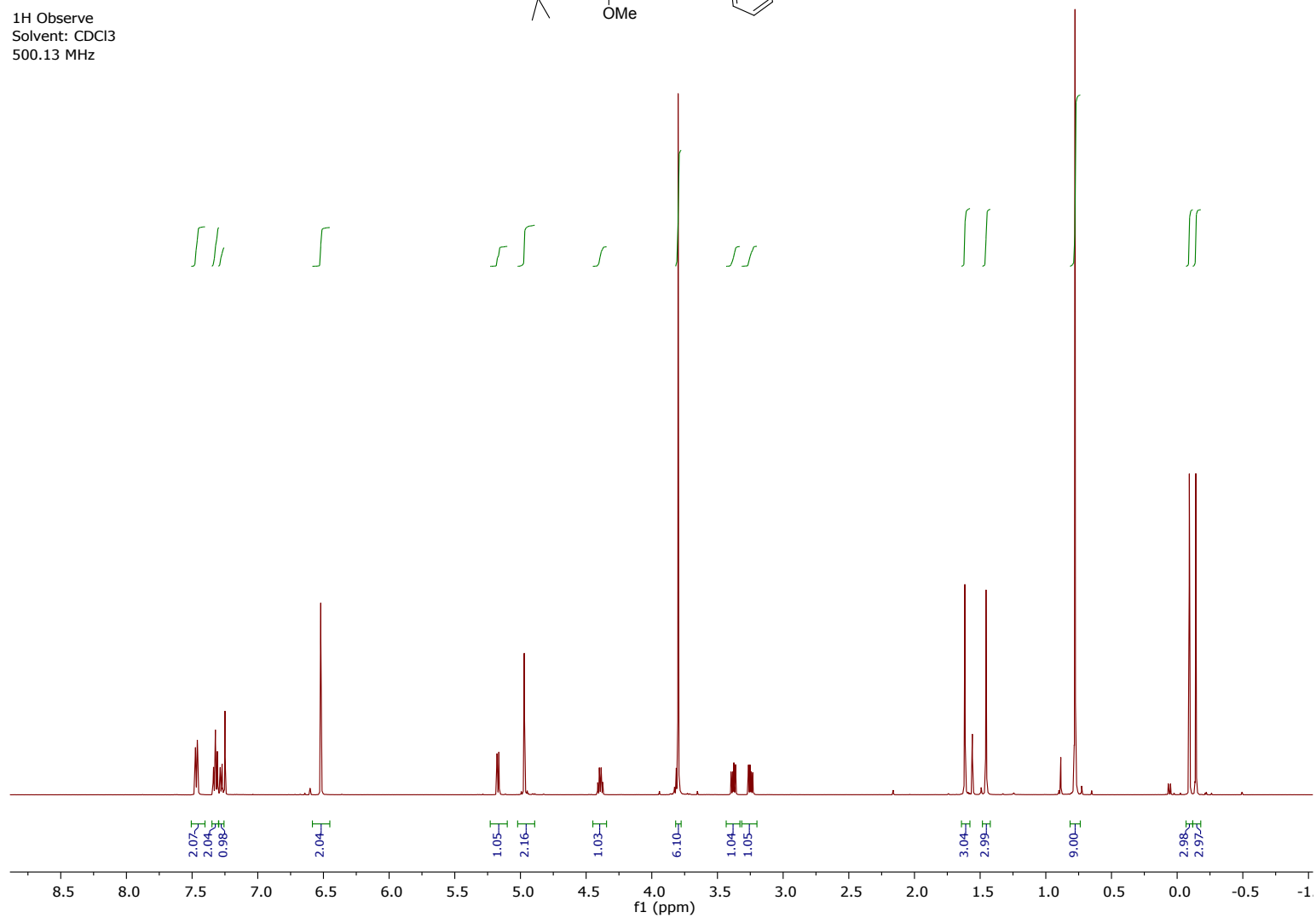


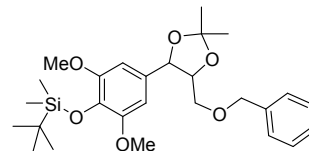
¹³C Observe
Solvent: CDCl₃
100.67 MHz



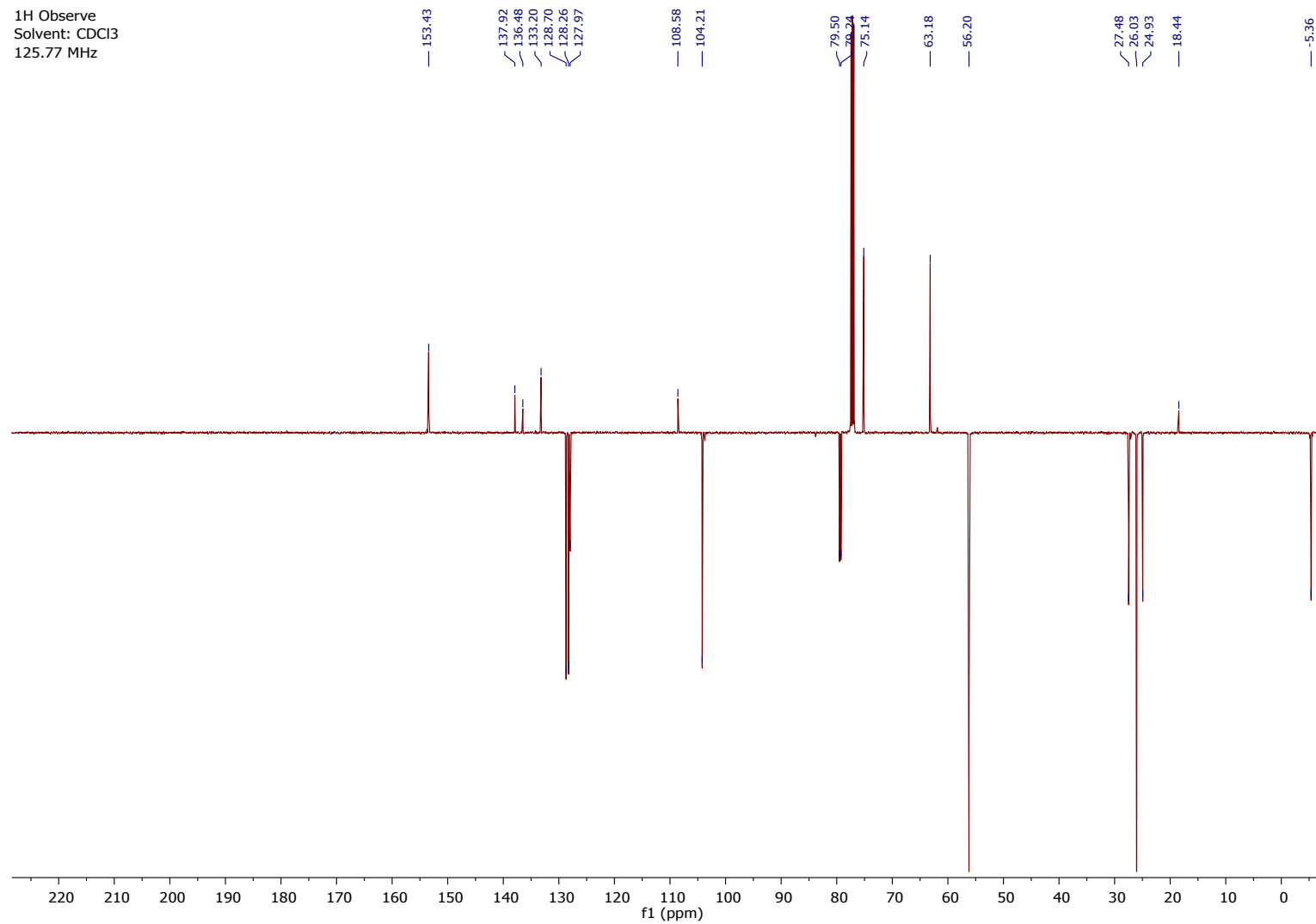


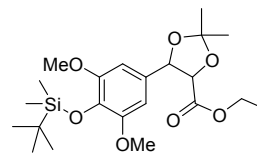
1H Observe
Solvent: CDCl3
500.13 MHz



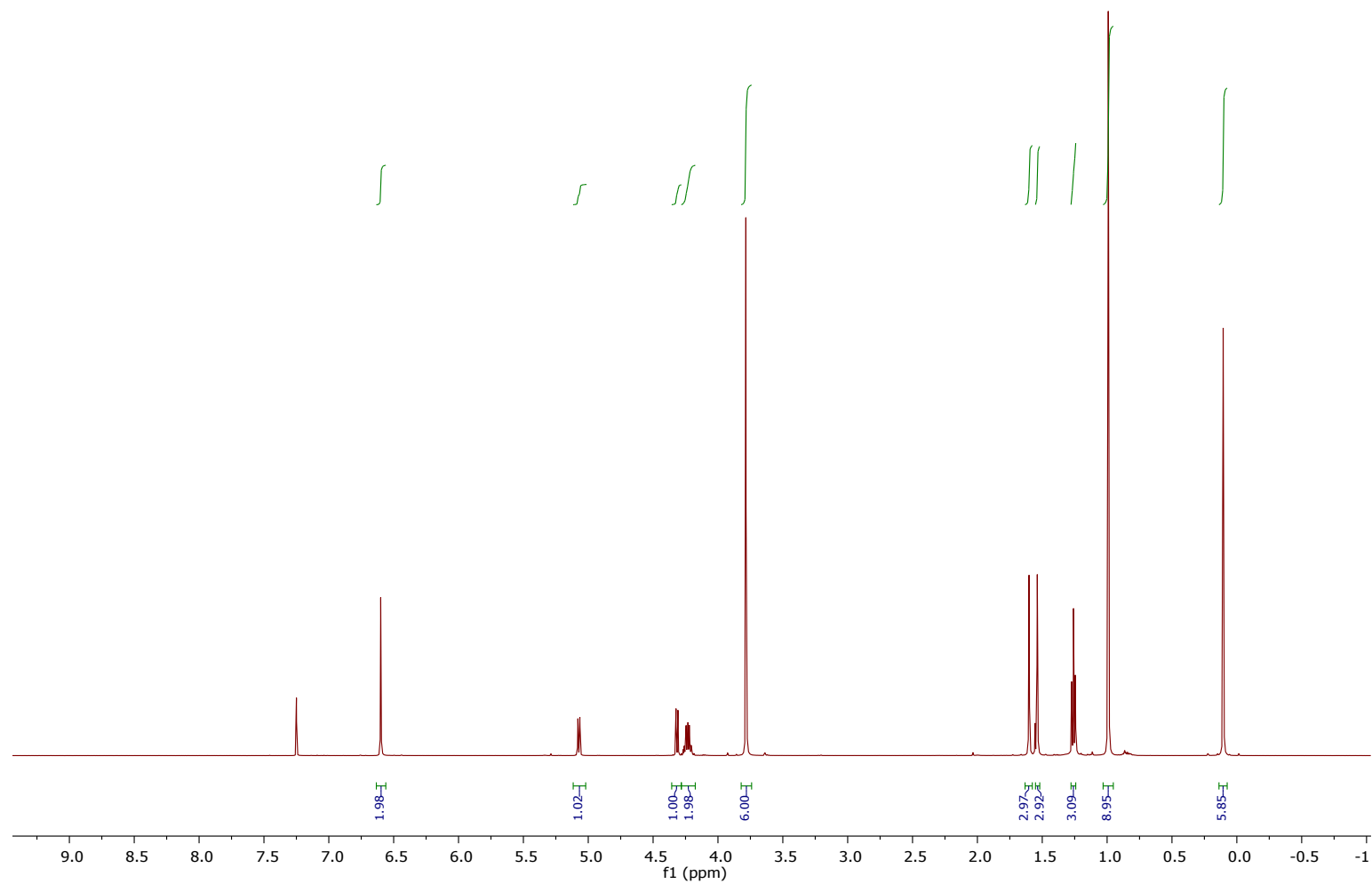


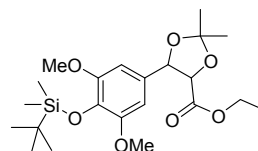
1H Observe
 Solvent: CDCl₃
 125.77 MHz



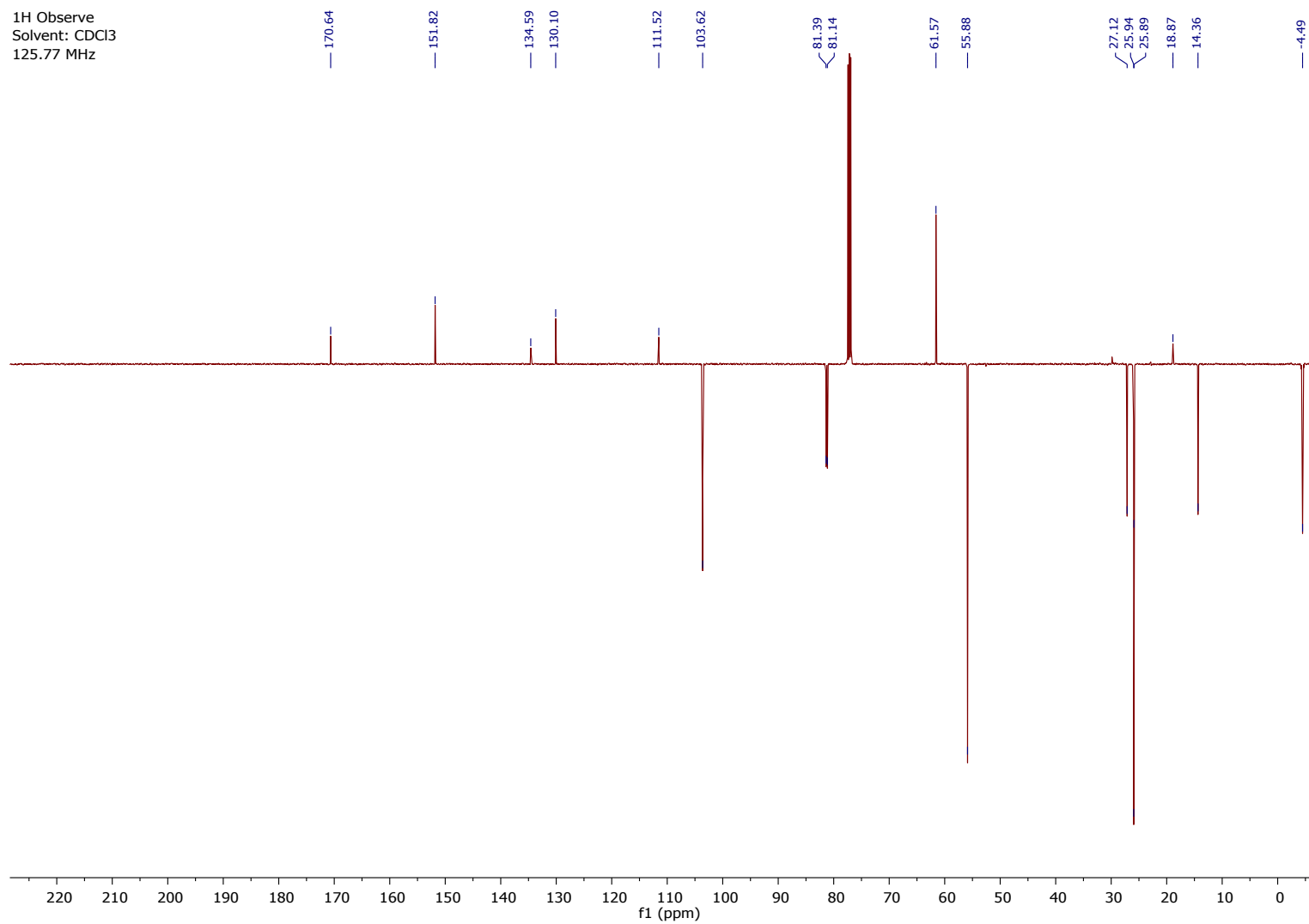


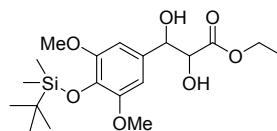
1H Observe
Solvent: CDCl₃
500.13 MHz



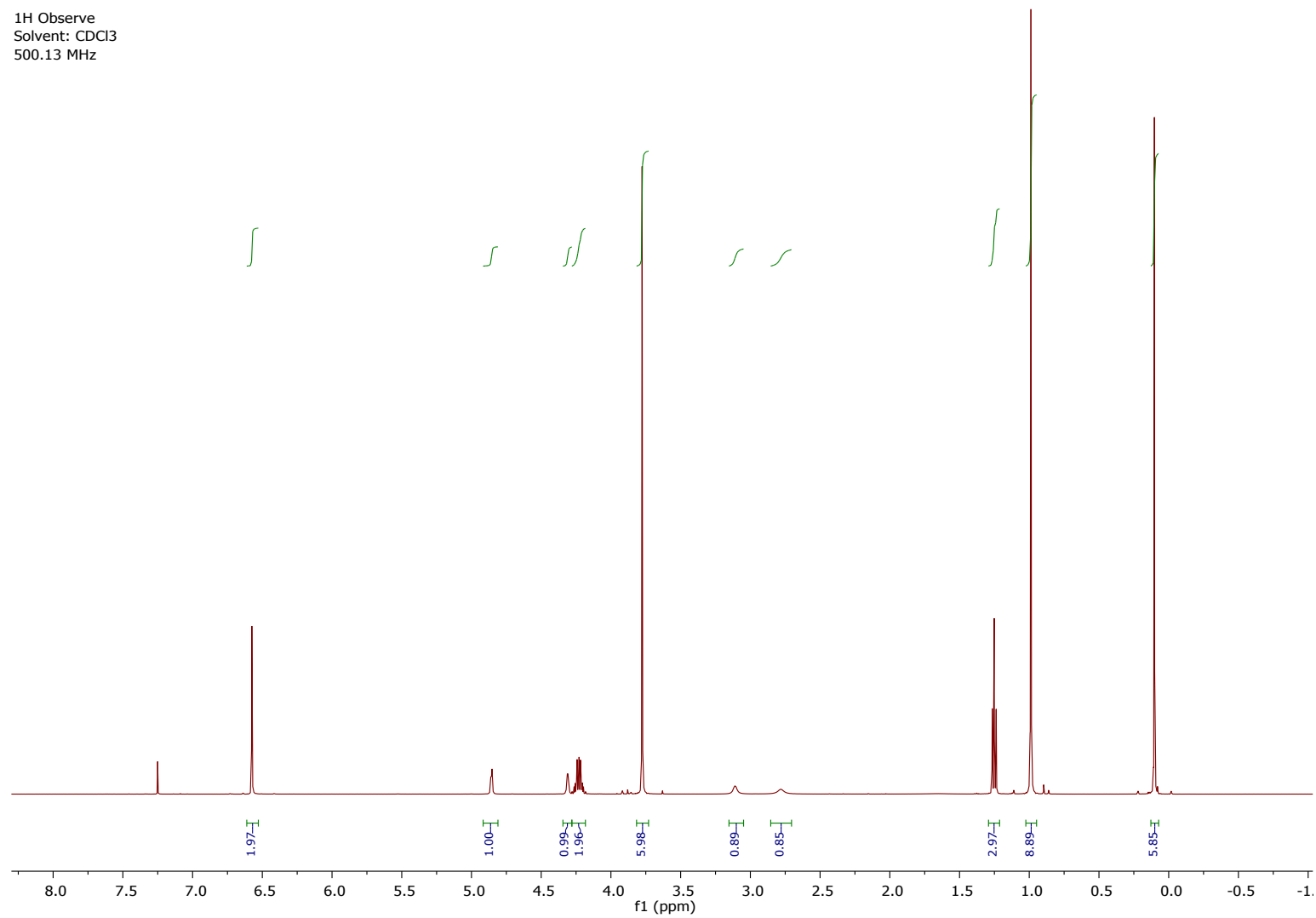


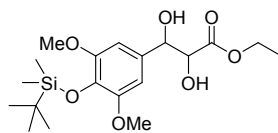
¹H Observe
Solvent: CDCl₃
125.77 MHz



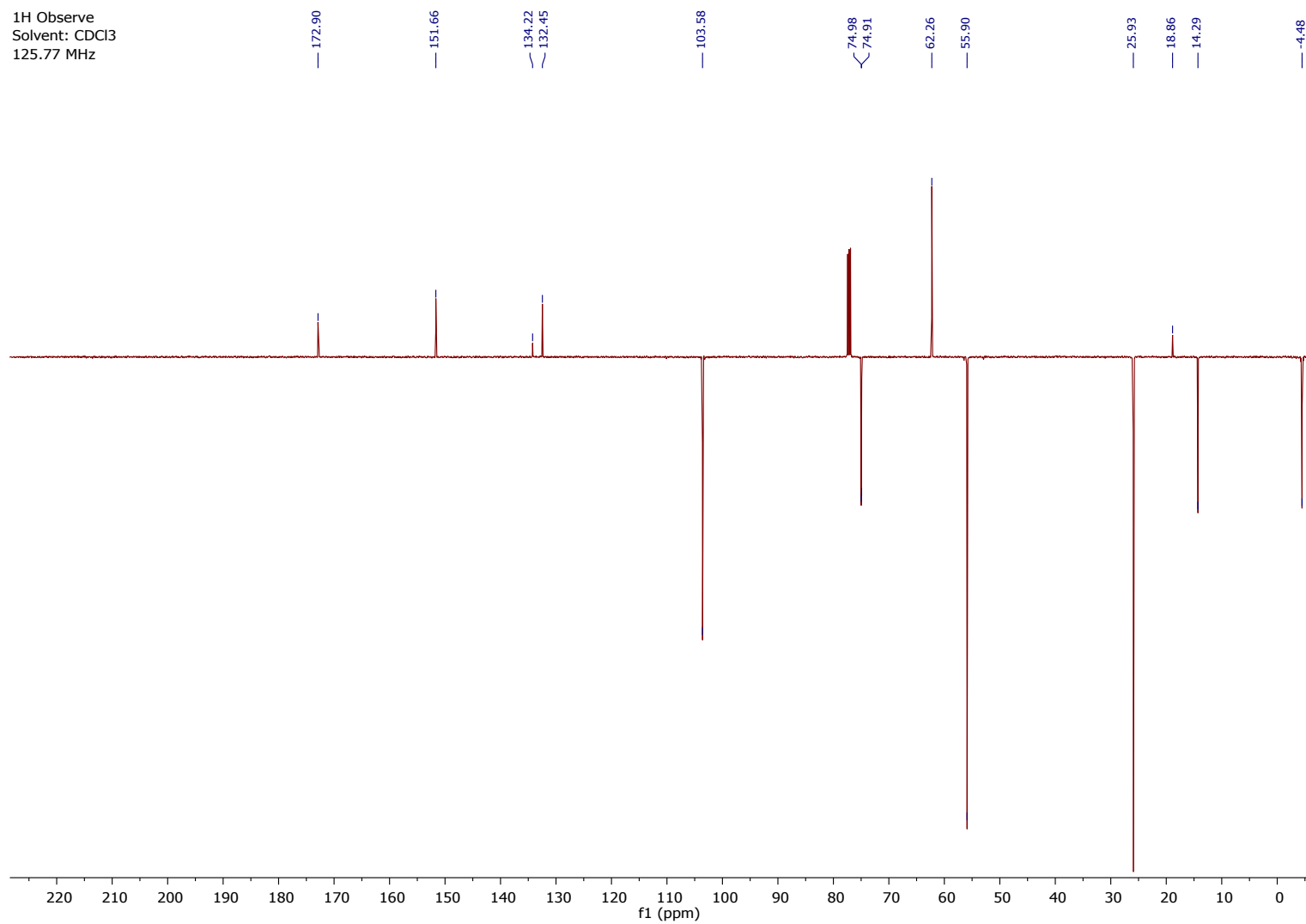


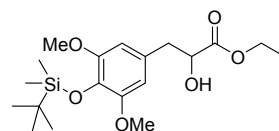
1H Observe
Solvent: CDCl3
500.13 MHz



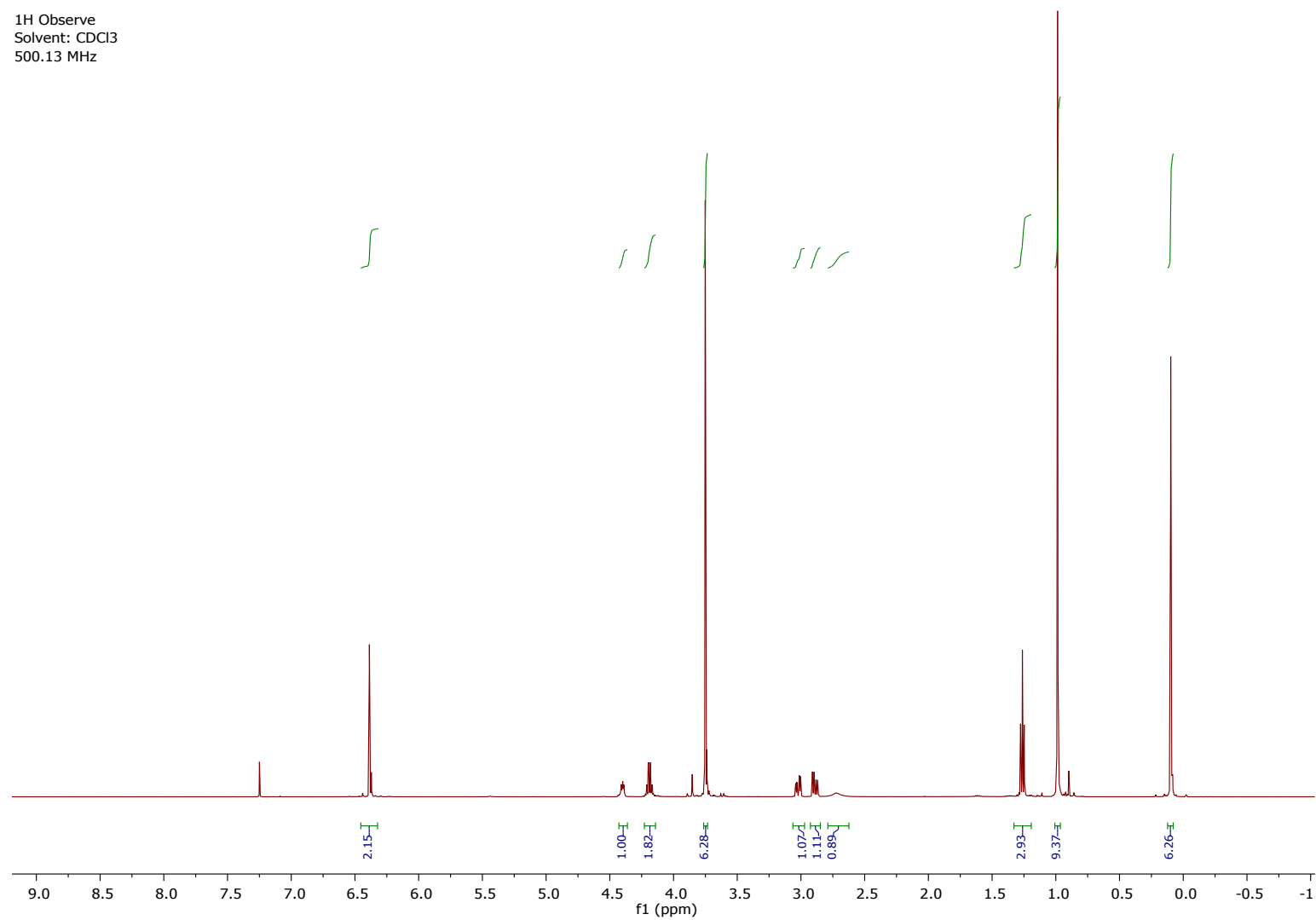


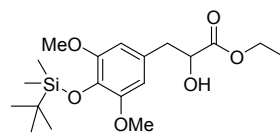
1H Observe
Solvent: CDCl3
125.77 MHz



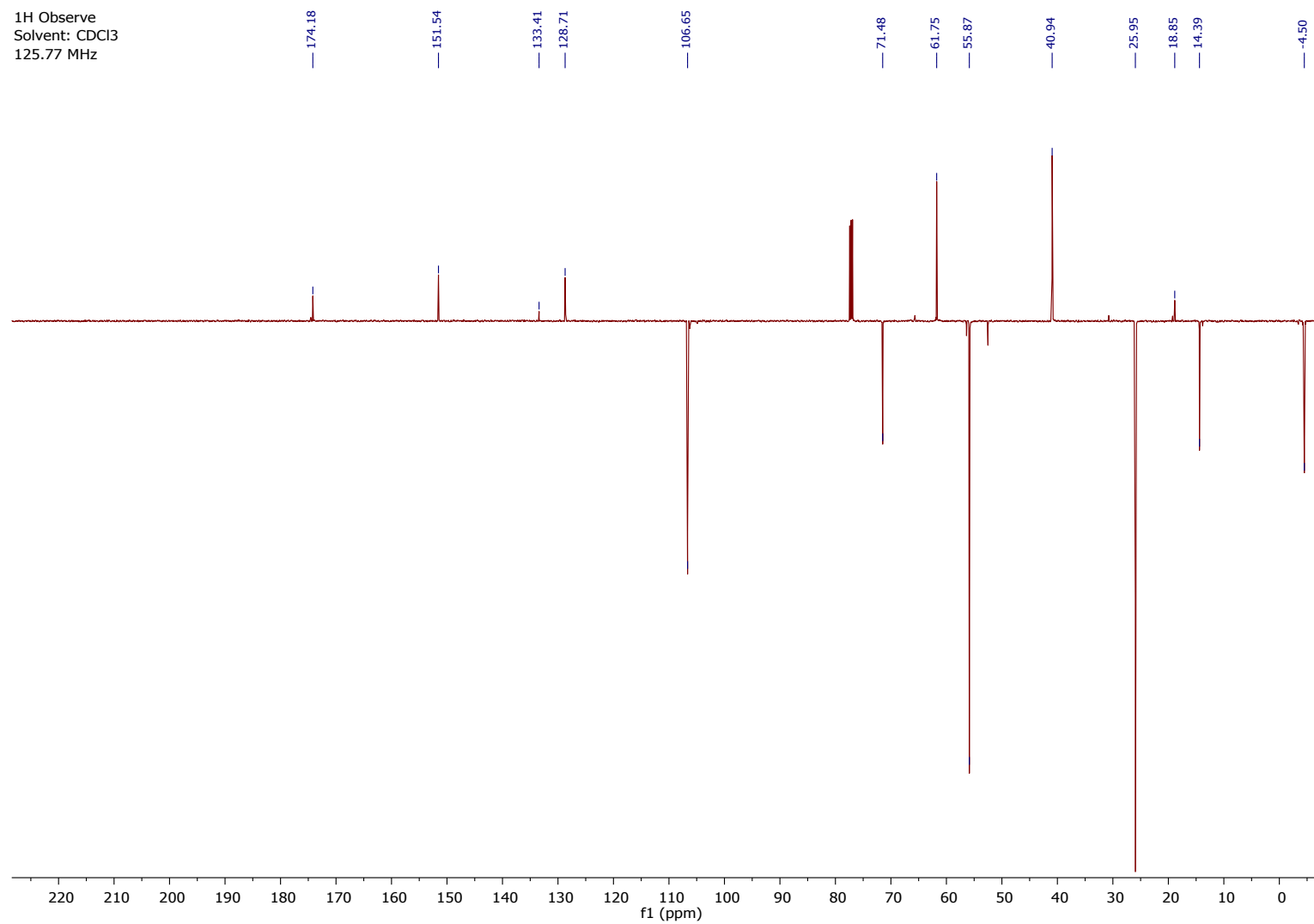


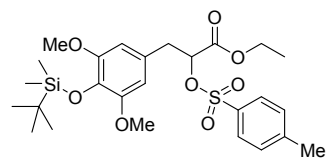
1H Observe
 Solvent: CDCl3
 500.13 MHz



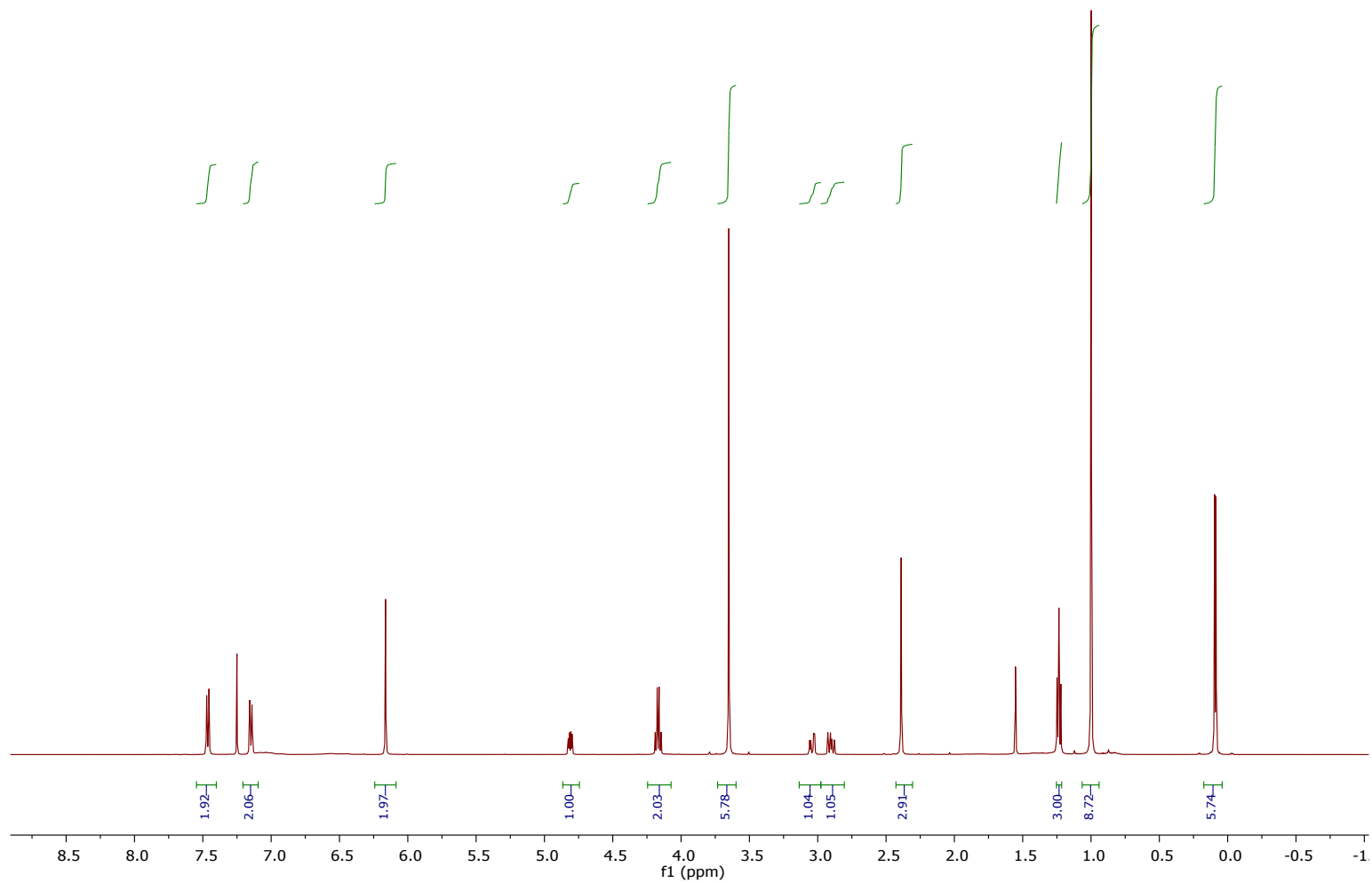


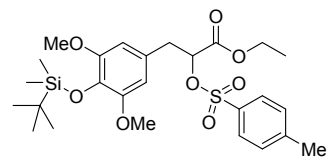
1H Observe
 Solvent: CDCl₃
 125.77 MHz



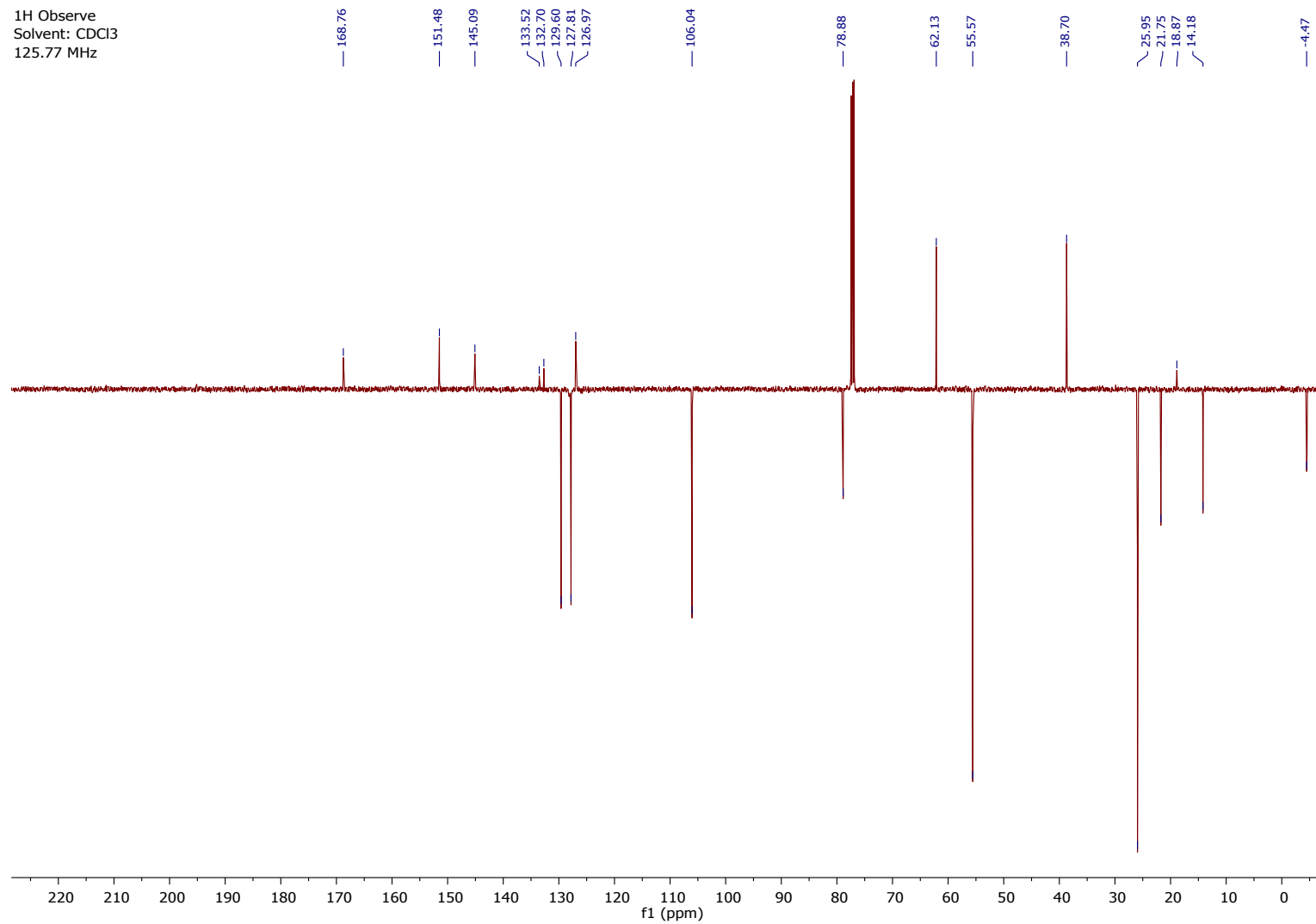


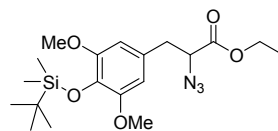
1H Observe
Solvent: CDCl₃
500.13 MHz



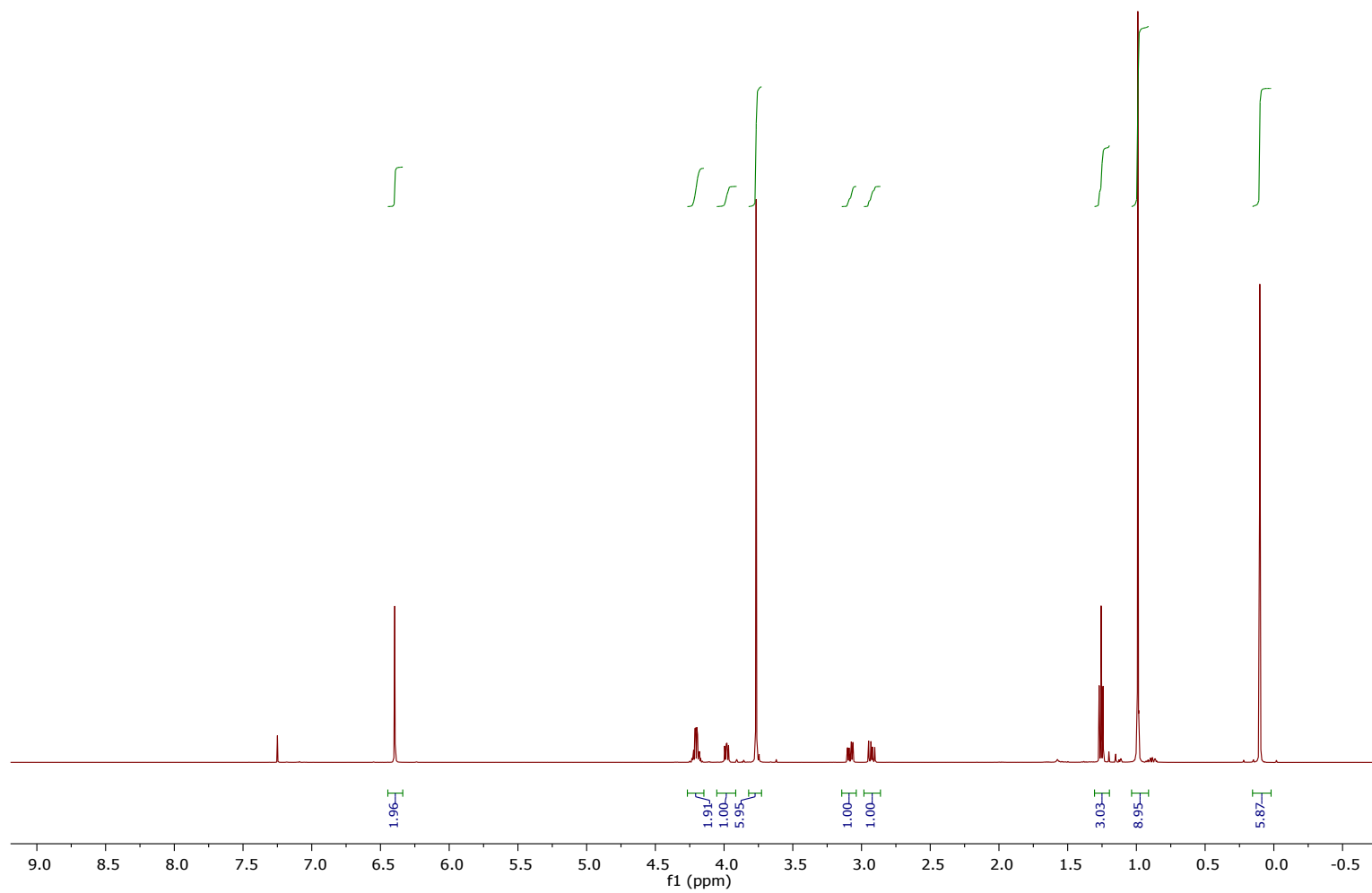


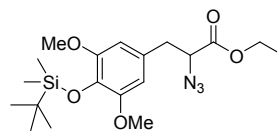
1H Observe
Solvent: CDCl₃
125.77 MHz



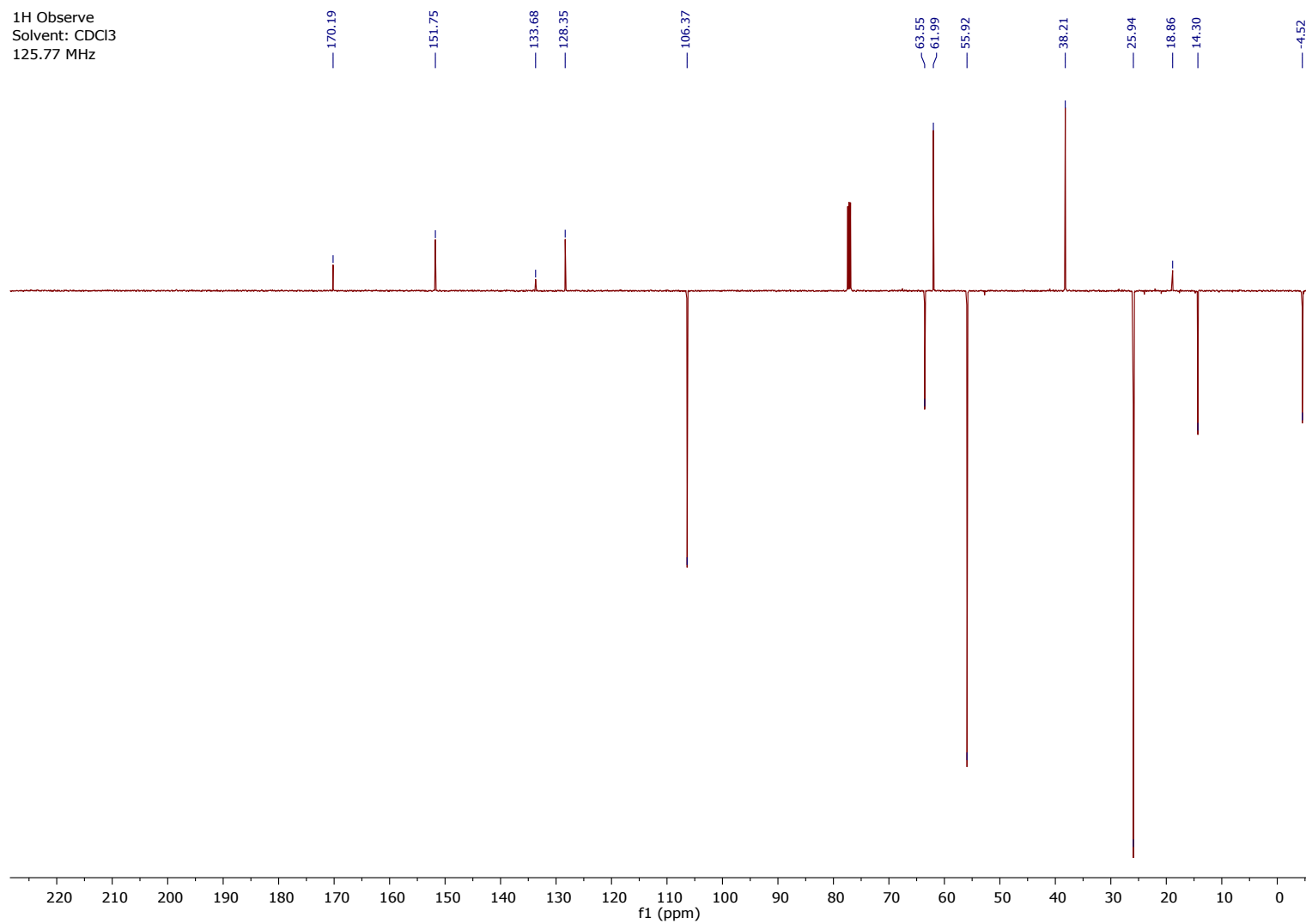


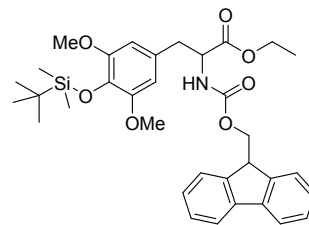
1H Observe
 Solvent: CDCl3
 500.13 MHz



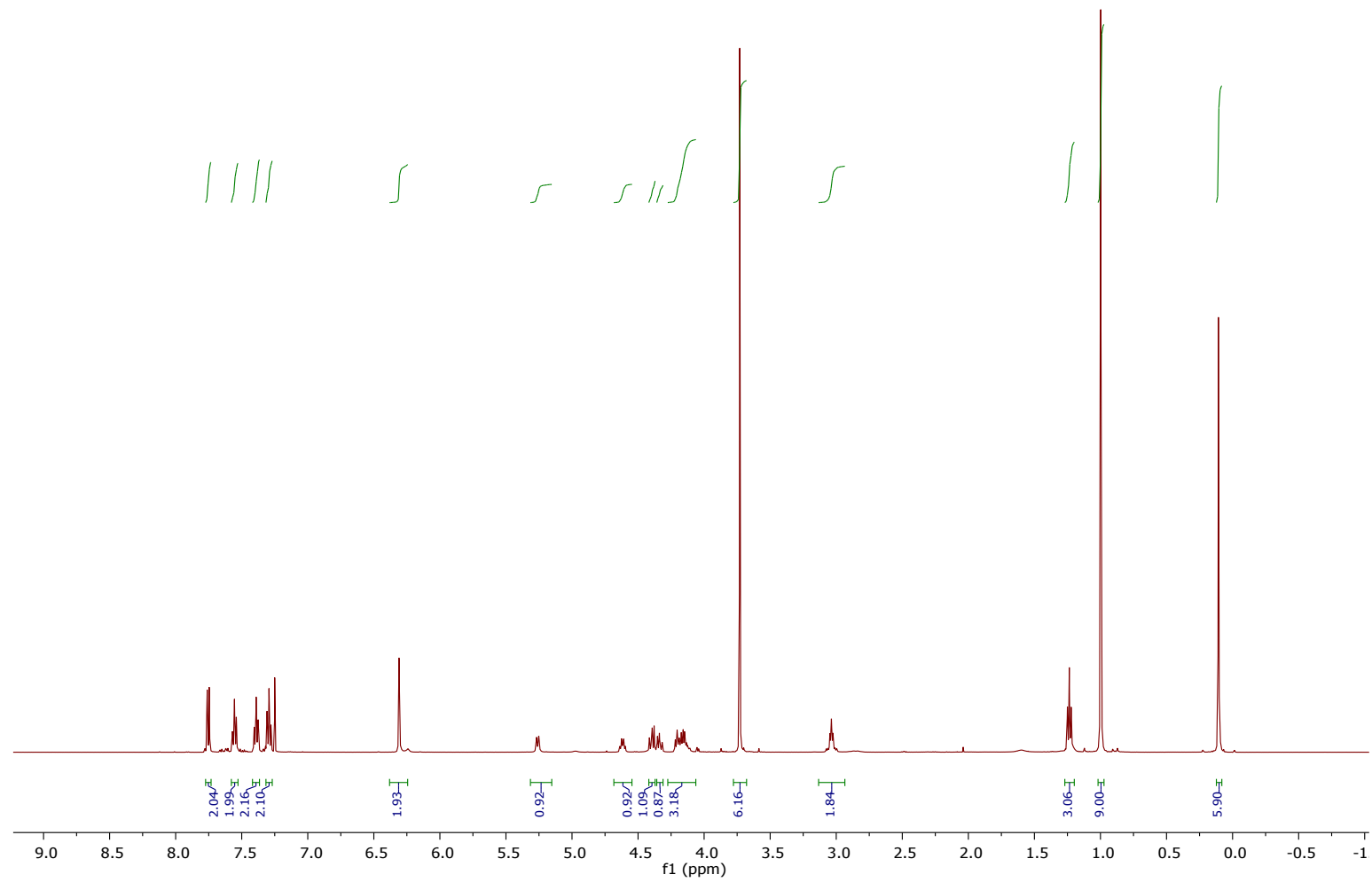


1H Observe
Solvent: CDCl₃
125.77 MHz

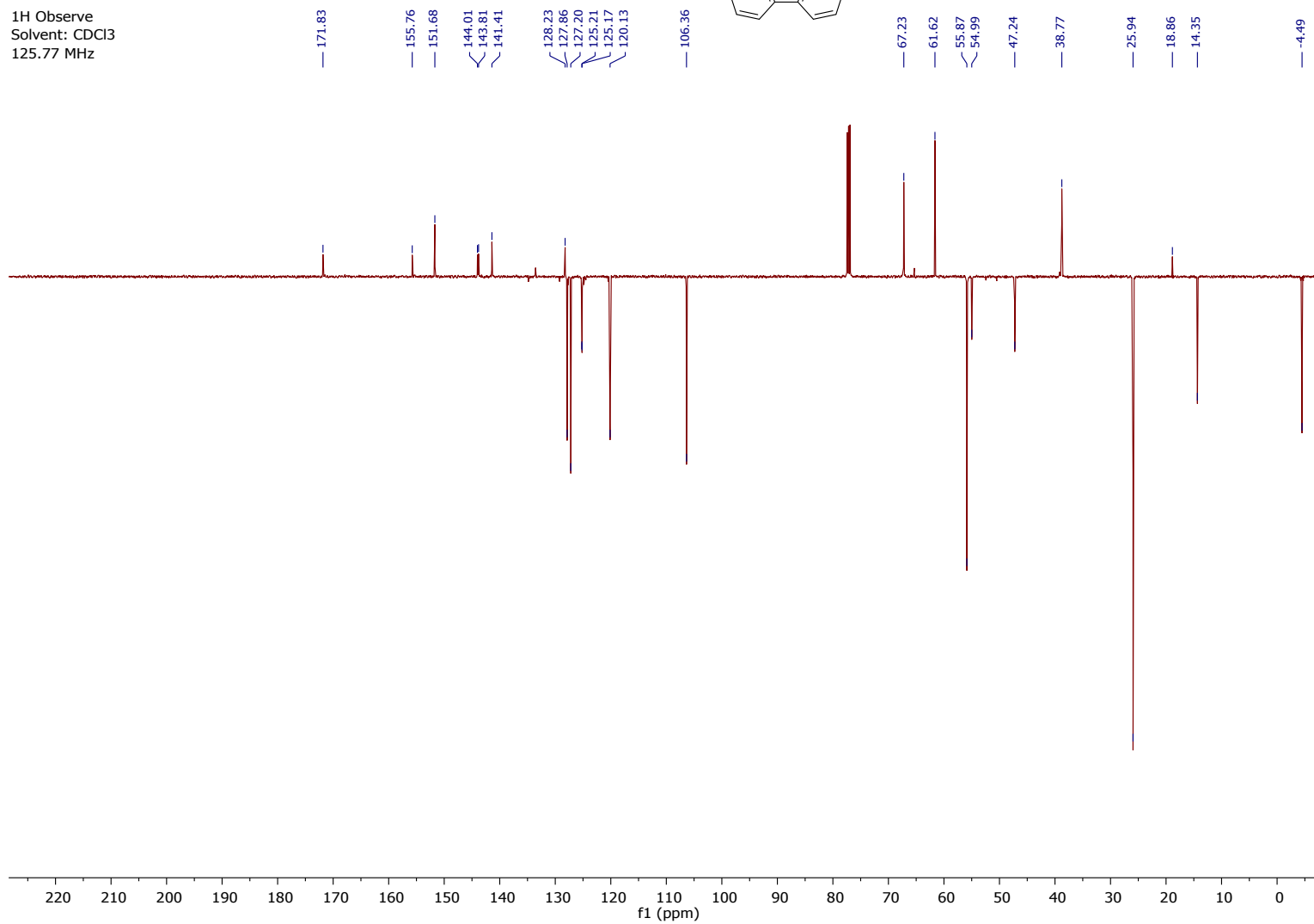
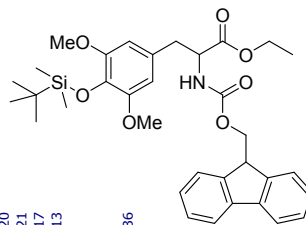


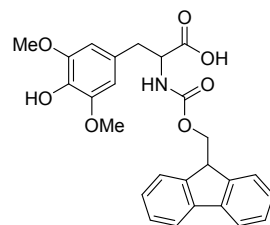


1H Observe
 Solvent: CDCl3
 500.13 MHz

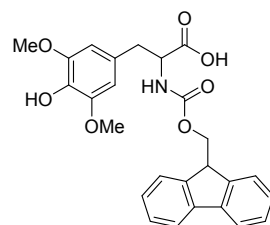
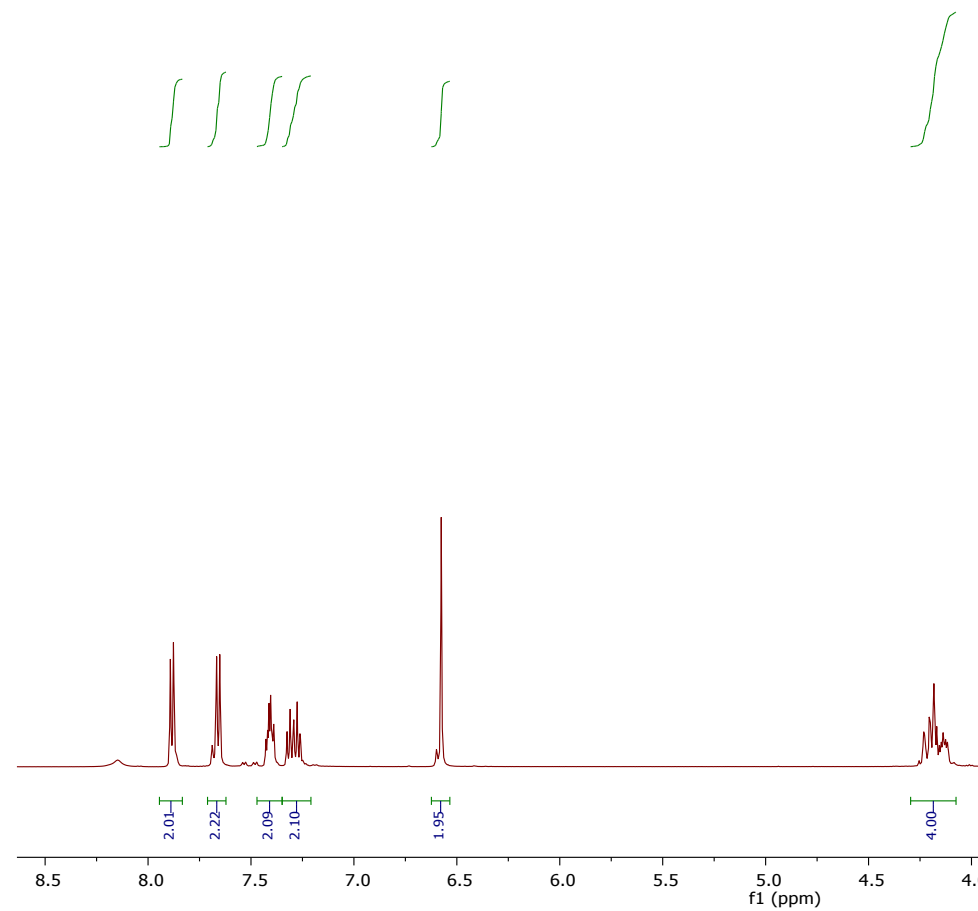


¹H Observe
Solvent: CDCl₃
125.77 MHz

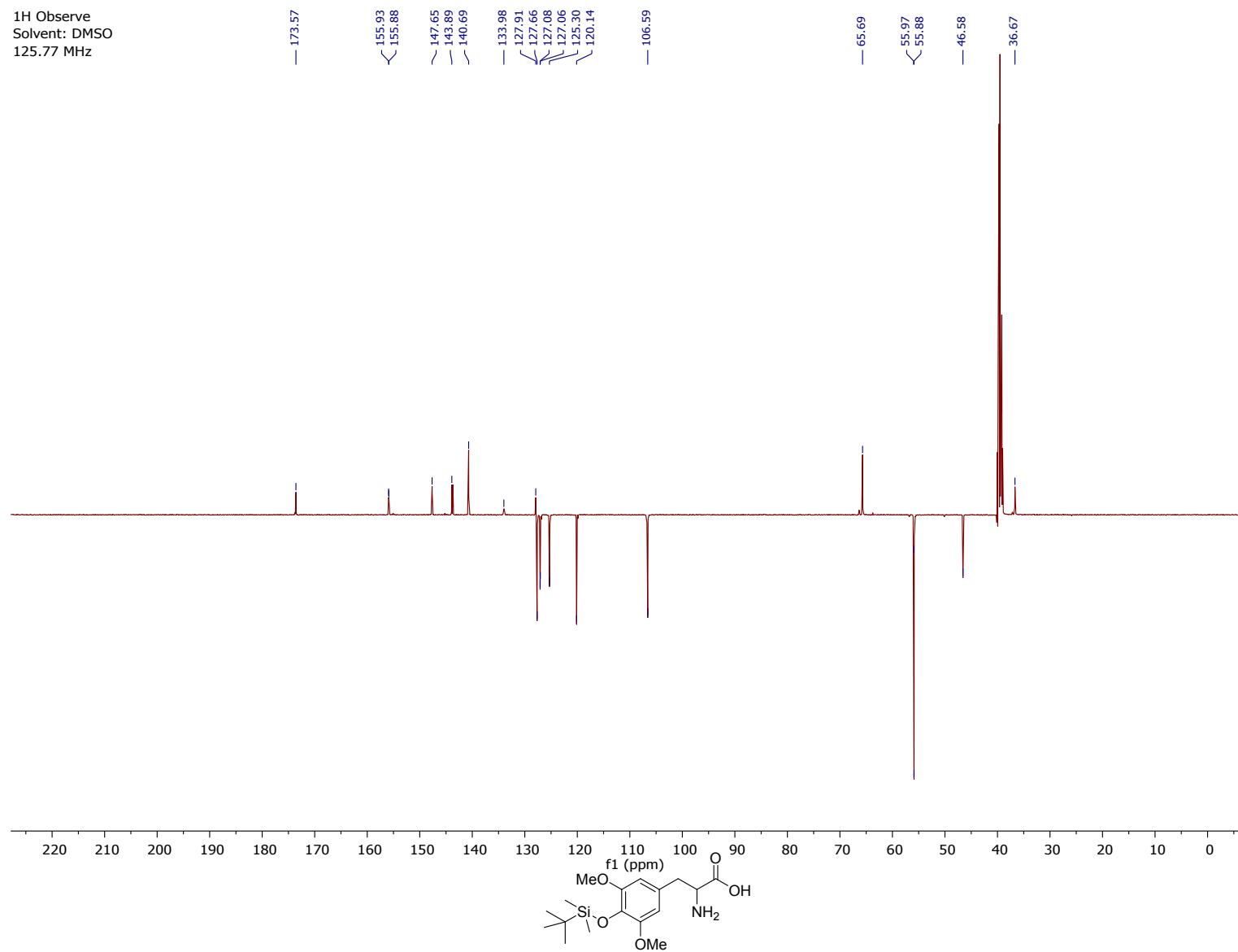




1H Observe
Solvent: DMSO
500.13 MHz

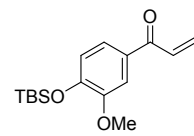
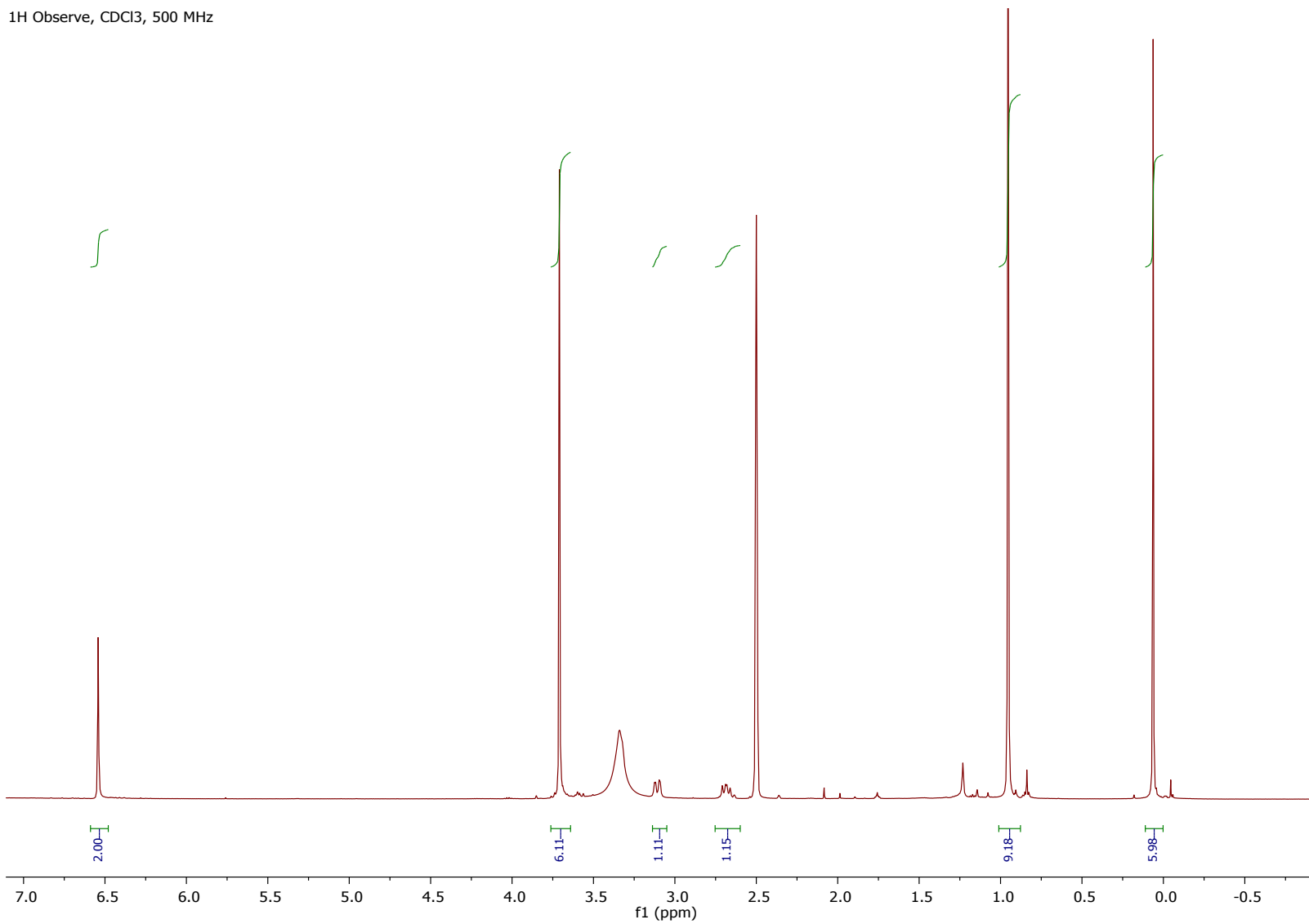


1H Observe
Solvent: DMSO
125.77 MHz

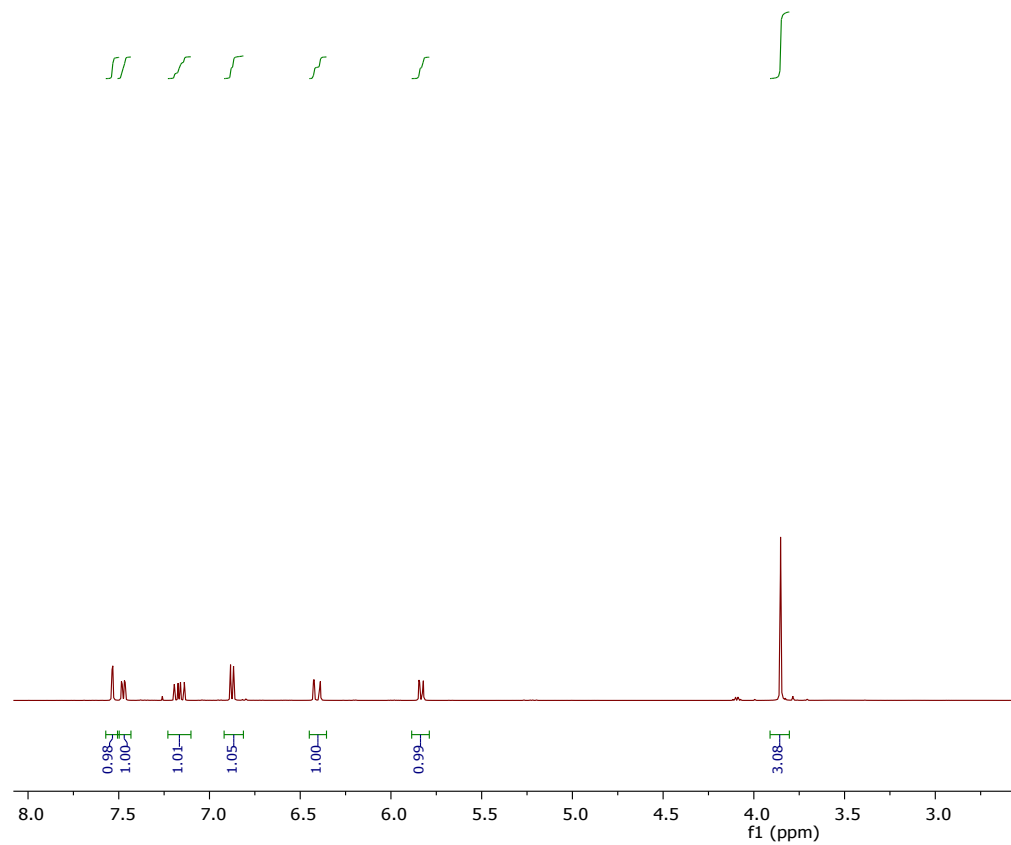
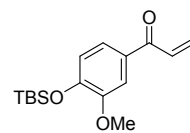


Crude ¹H NMR

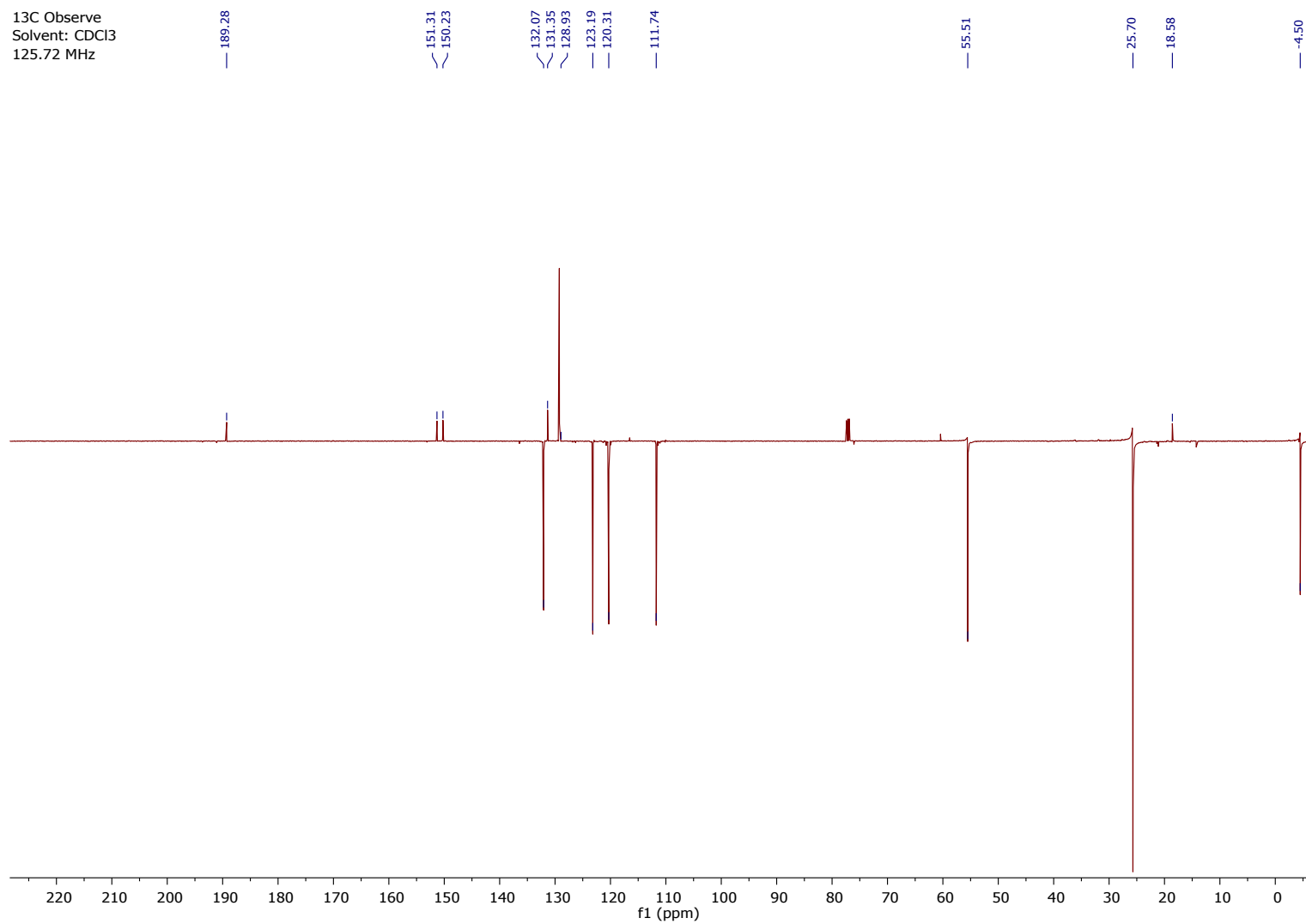
¹H Observe, CDCl₃, 500 MHz

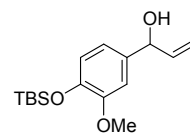


¹H Observe
Solvent: CDCl₃
499.93 MHz

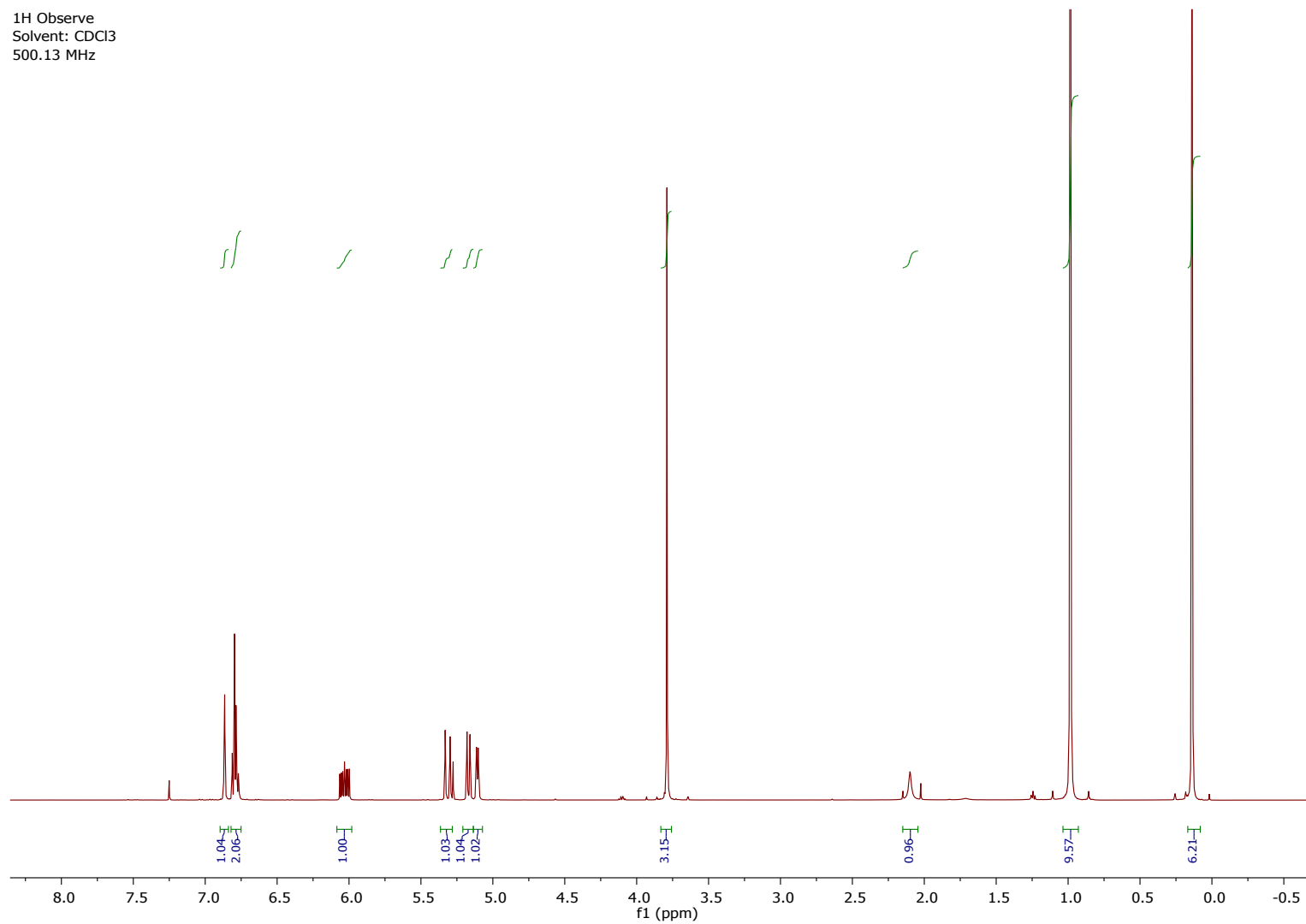


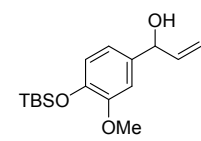
¹³C Observe
Solvent: CDCl₃
125.72 MHz





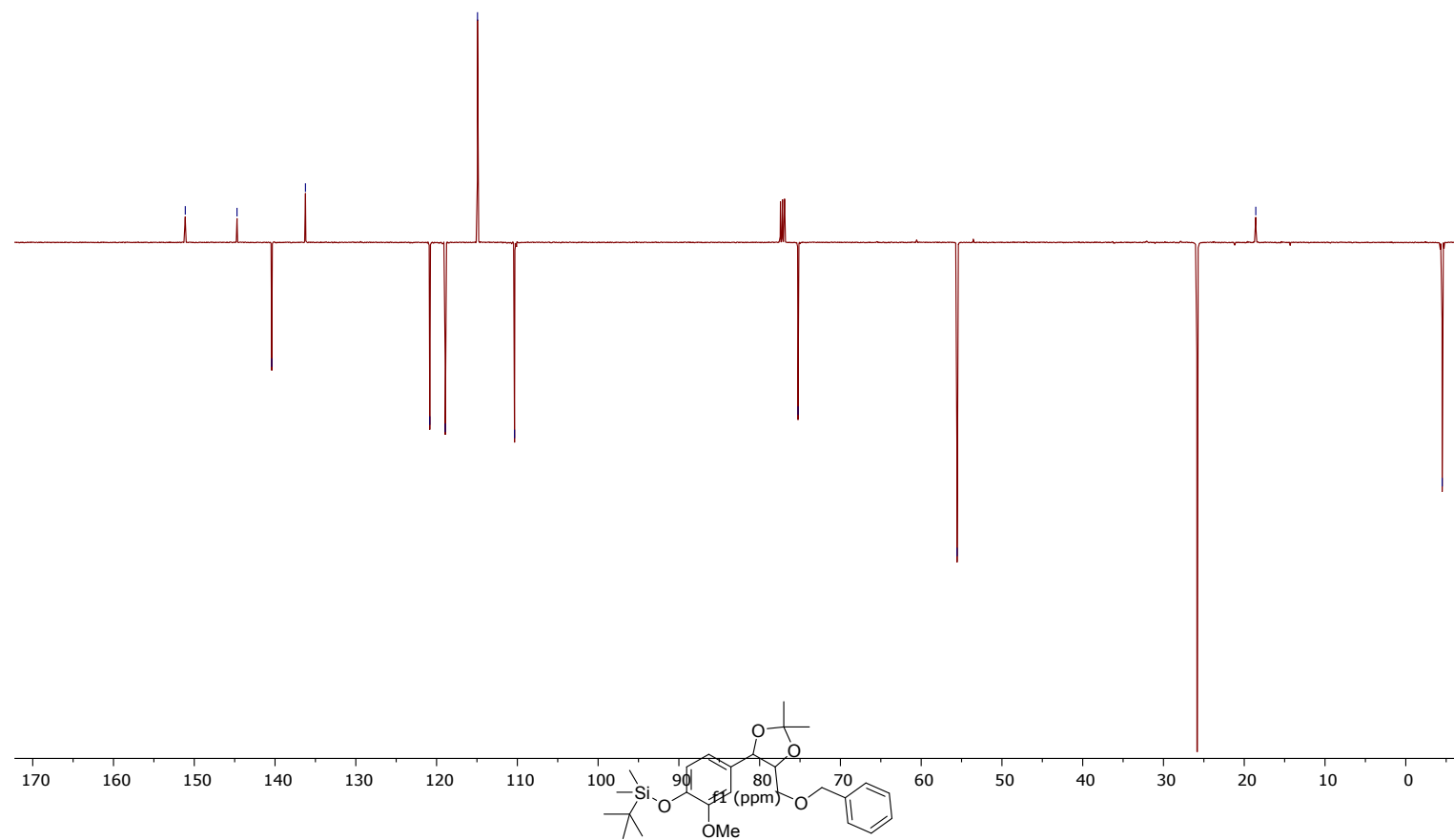
1H Observe
Solvent: CDCl3
500.13 MHz



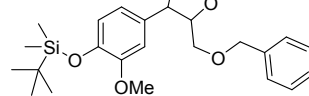
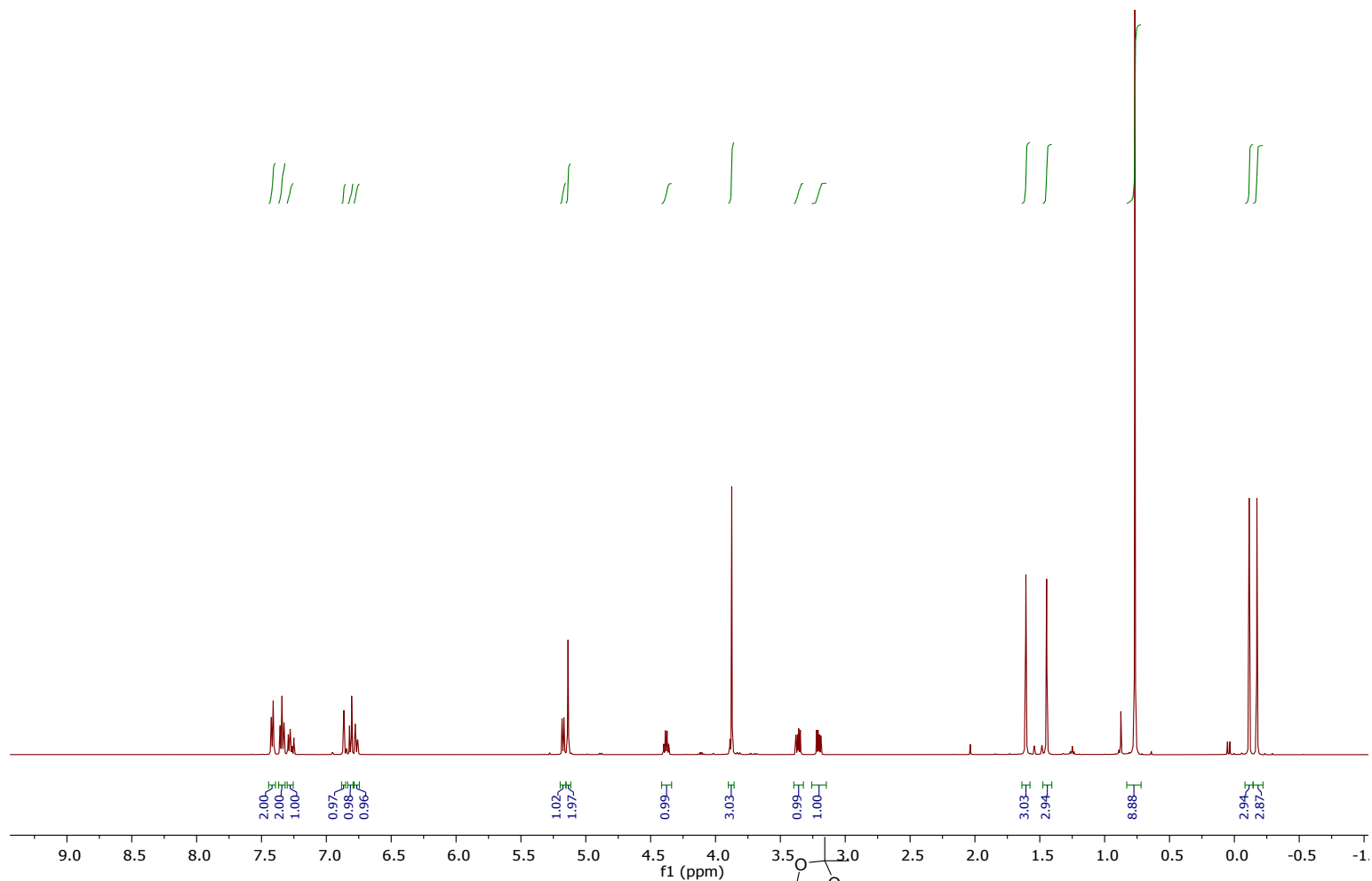


13C Observe
Solvent: CDCl3
125.77 MHz

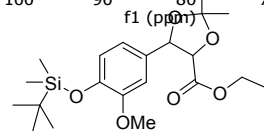
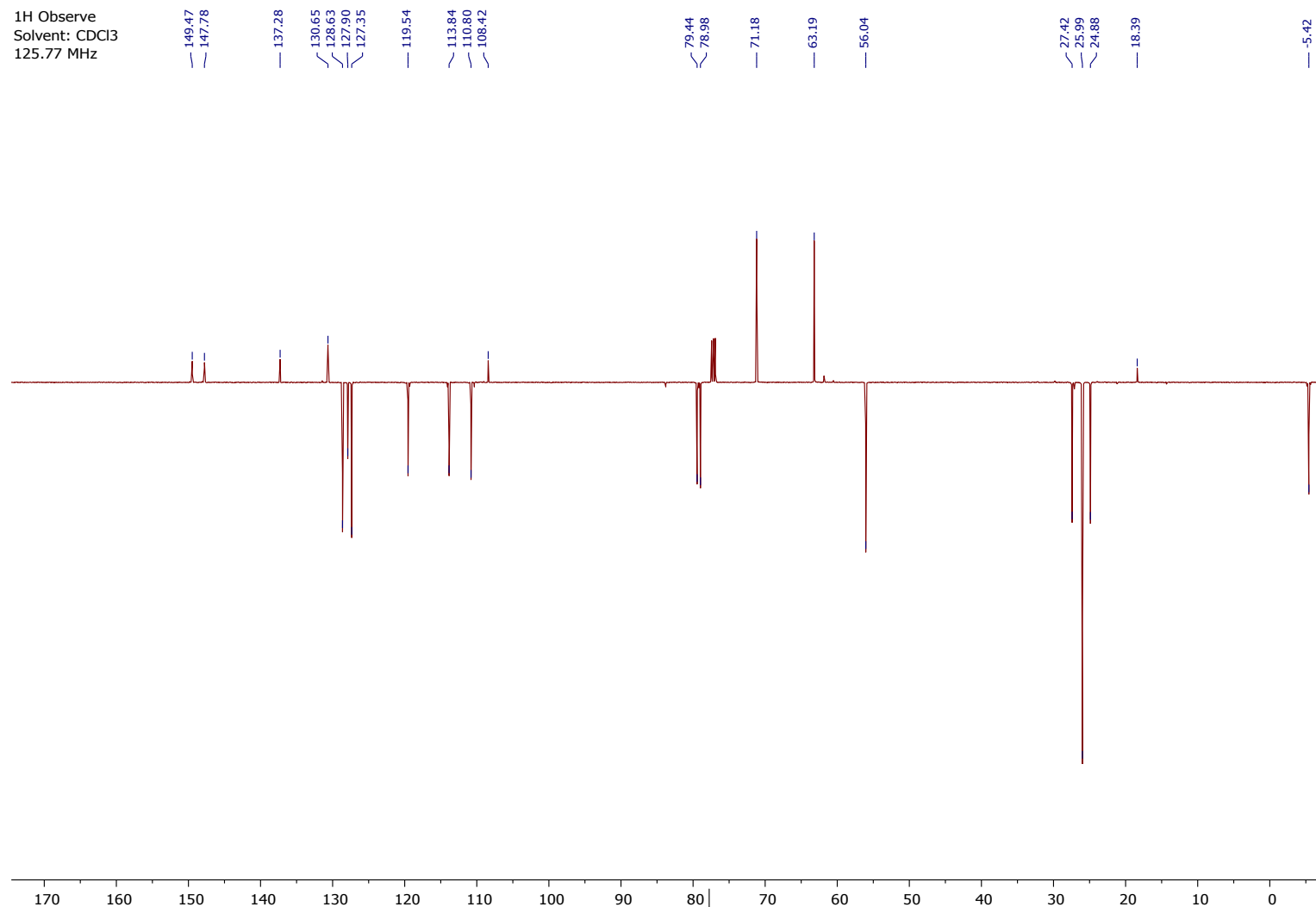
— 151.11 — 144.71 — 140.41 — 136.23
~ 120.84 ~ 118.92 ~ 114.93 — 110.35
— 75.25 — 55.56 — 25.85 — 18.57 — -4.50



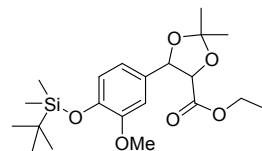
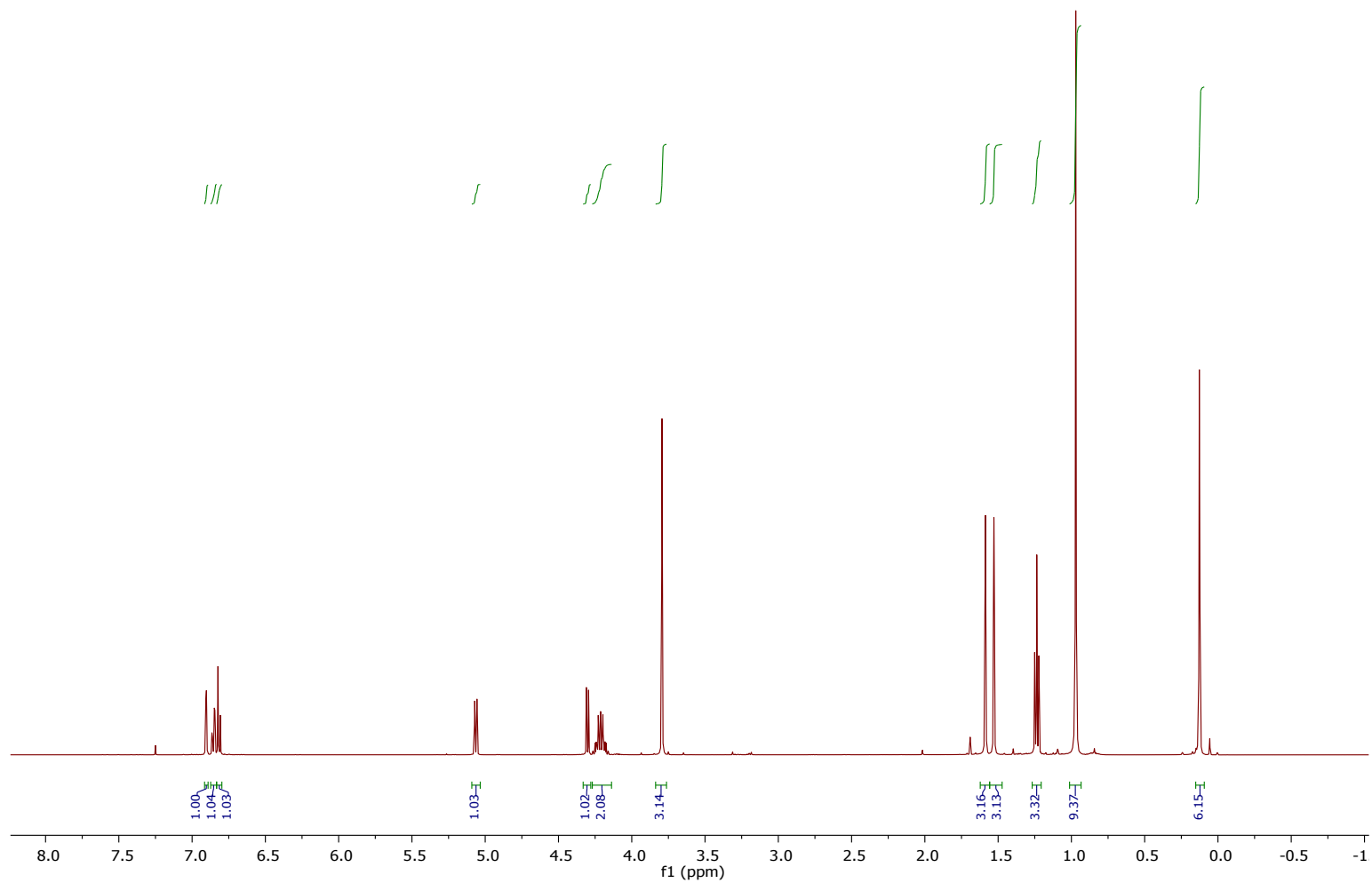
1H Observe
Solvent: CDCl3
500.13 MHz



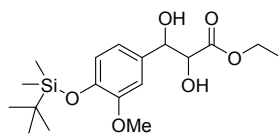
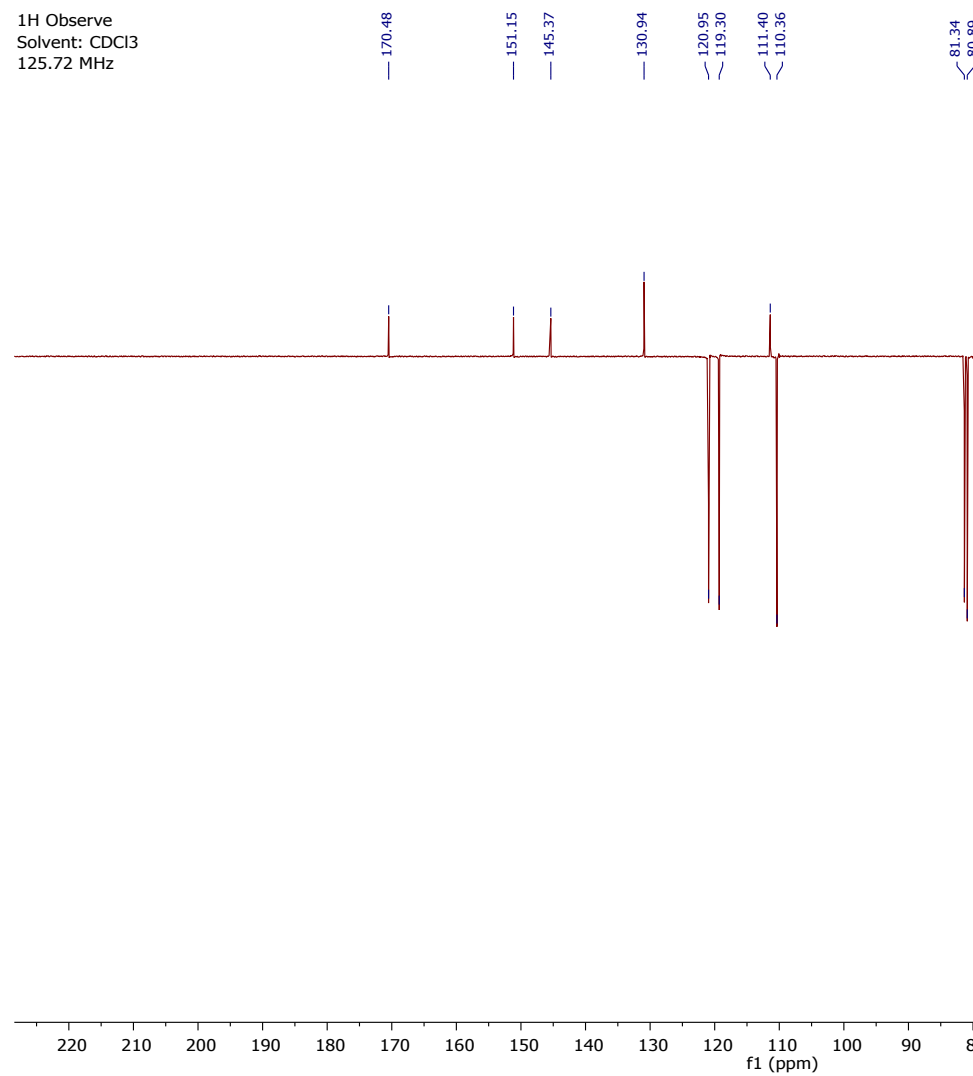
1H Observe
Solvent: CDCl₃
125.77 MHz



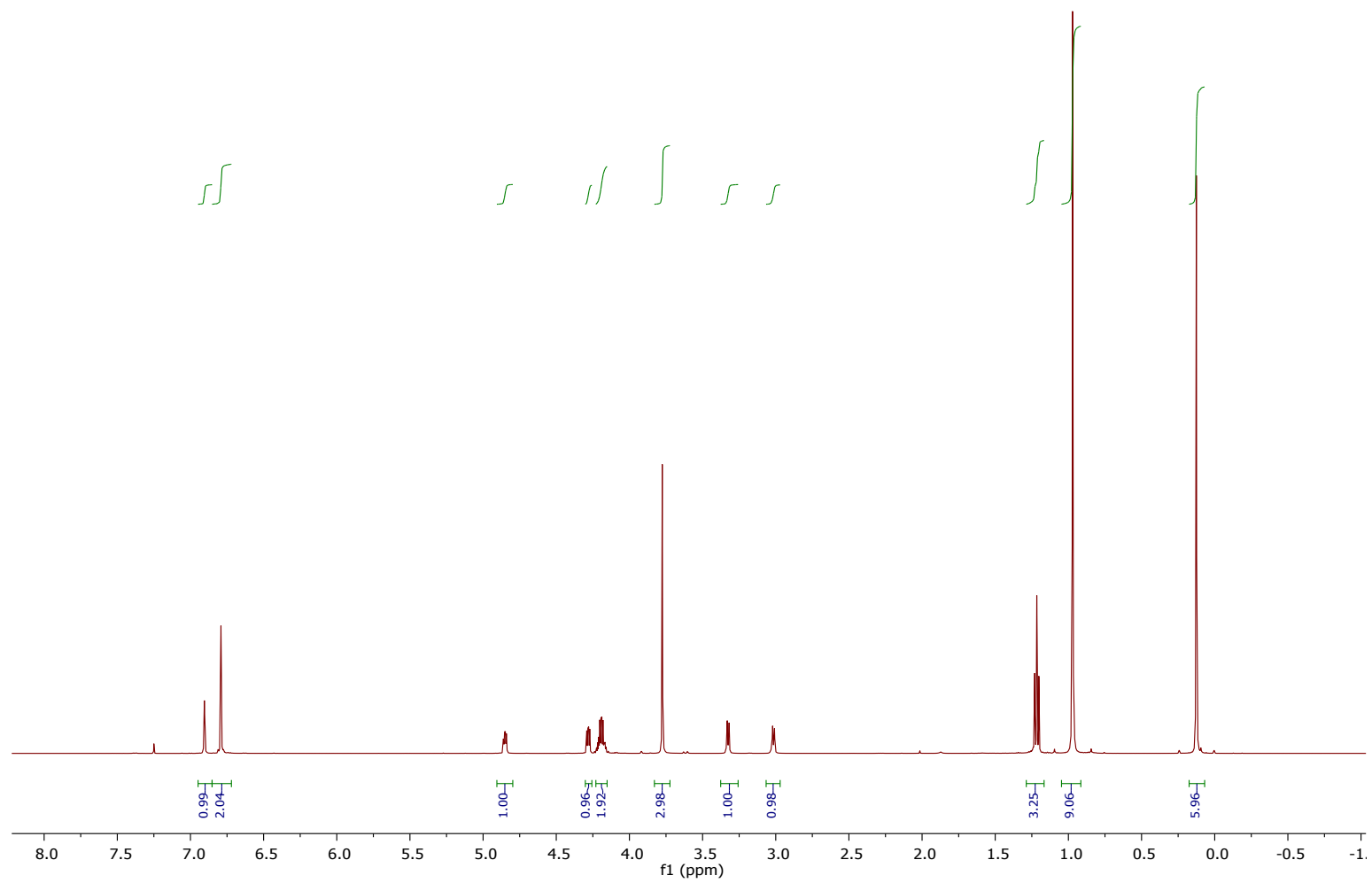
¹H Observe
Solvent: CDCl₃
499.93 MHz

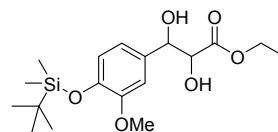


1H Observe
Solvent: CDCl3
125.72 MHz

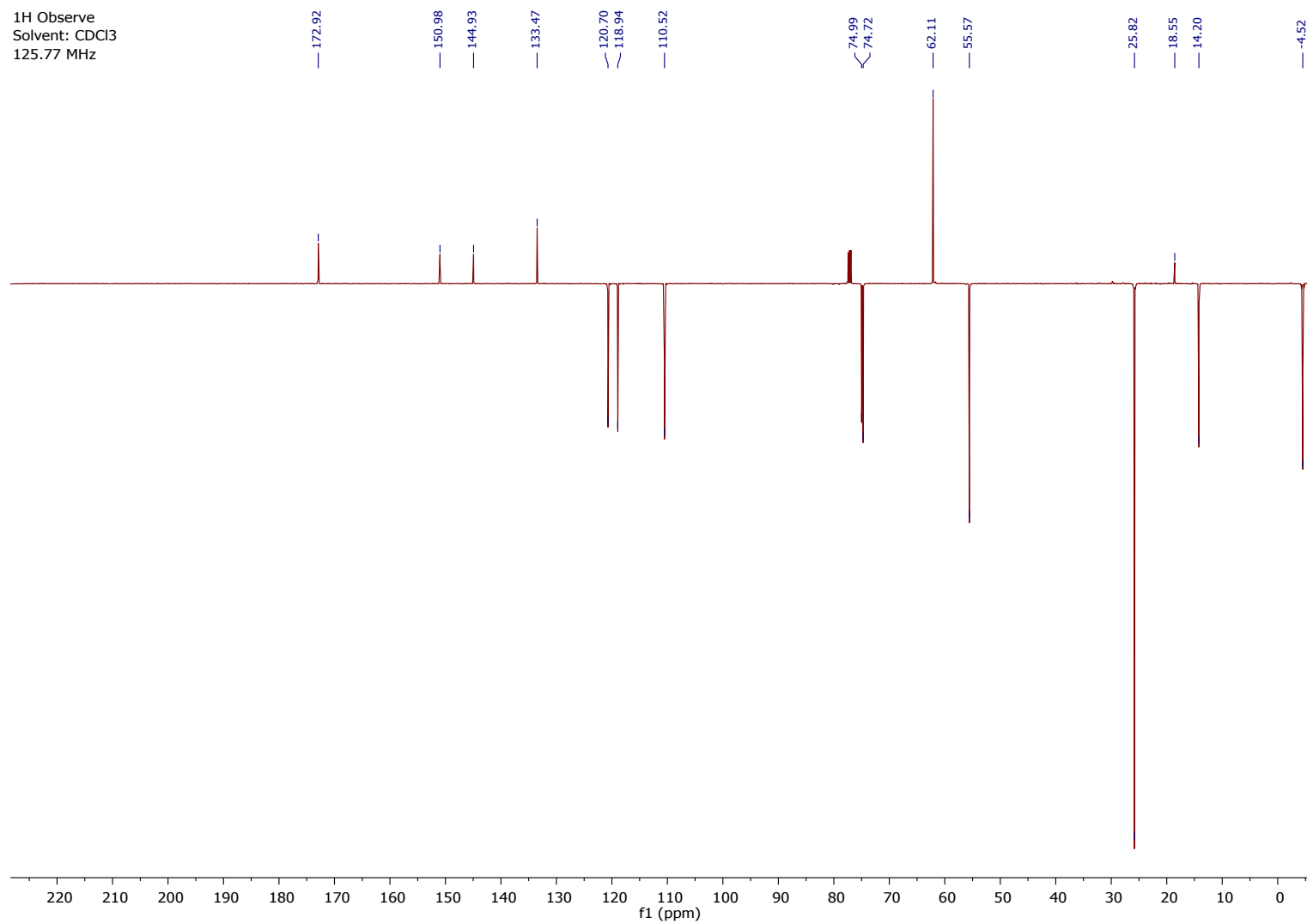


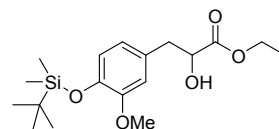
1H Observe
Solvent: CDCl3
500.13 MHz



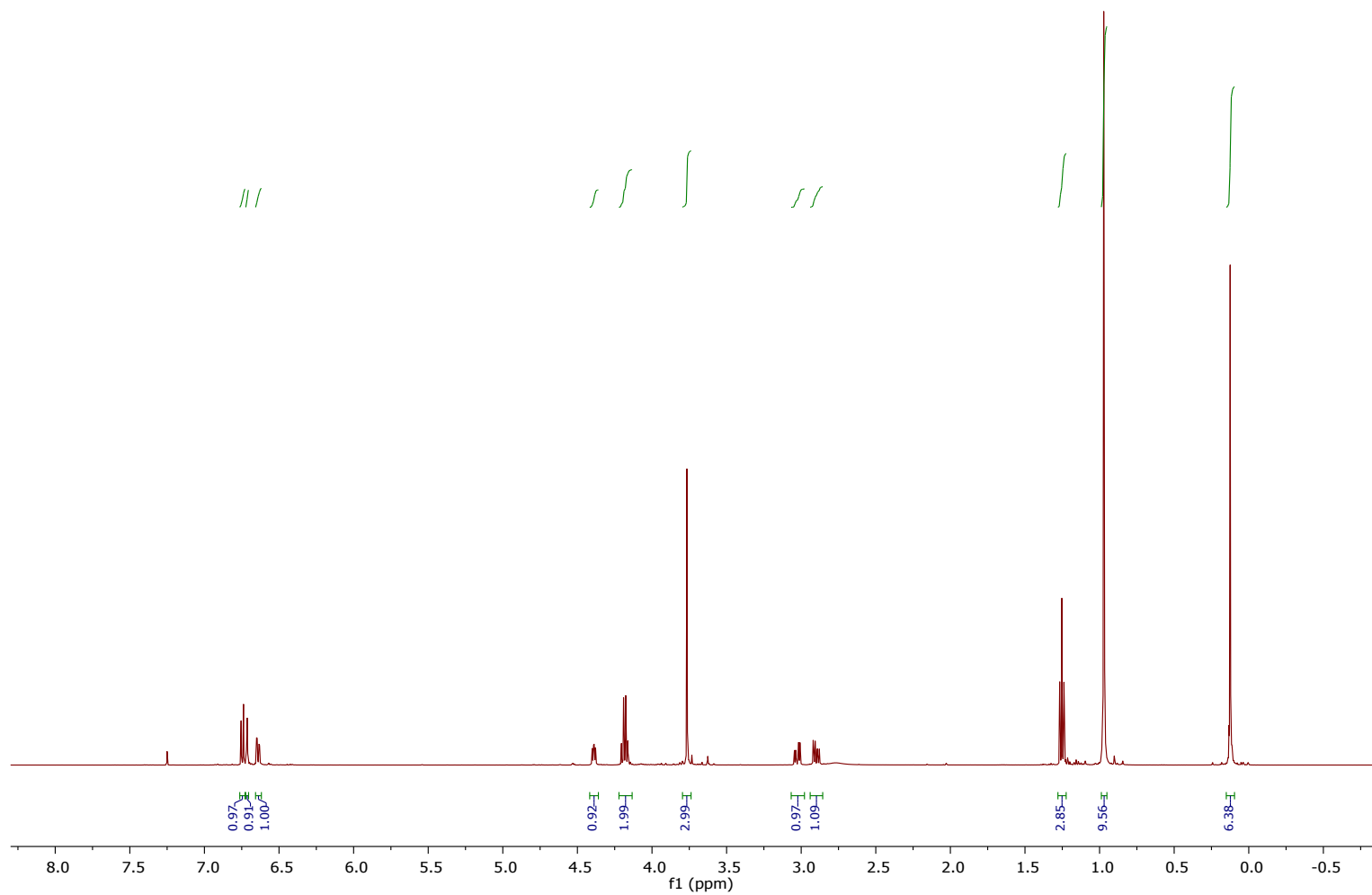


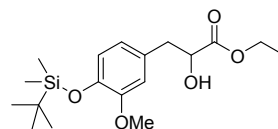
1H Observe
Solvent: CDCl₃
125.77 MHz



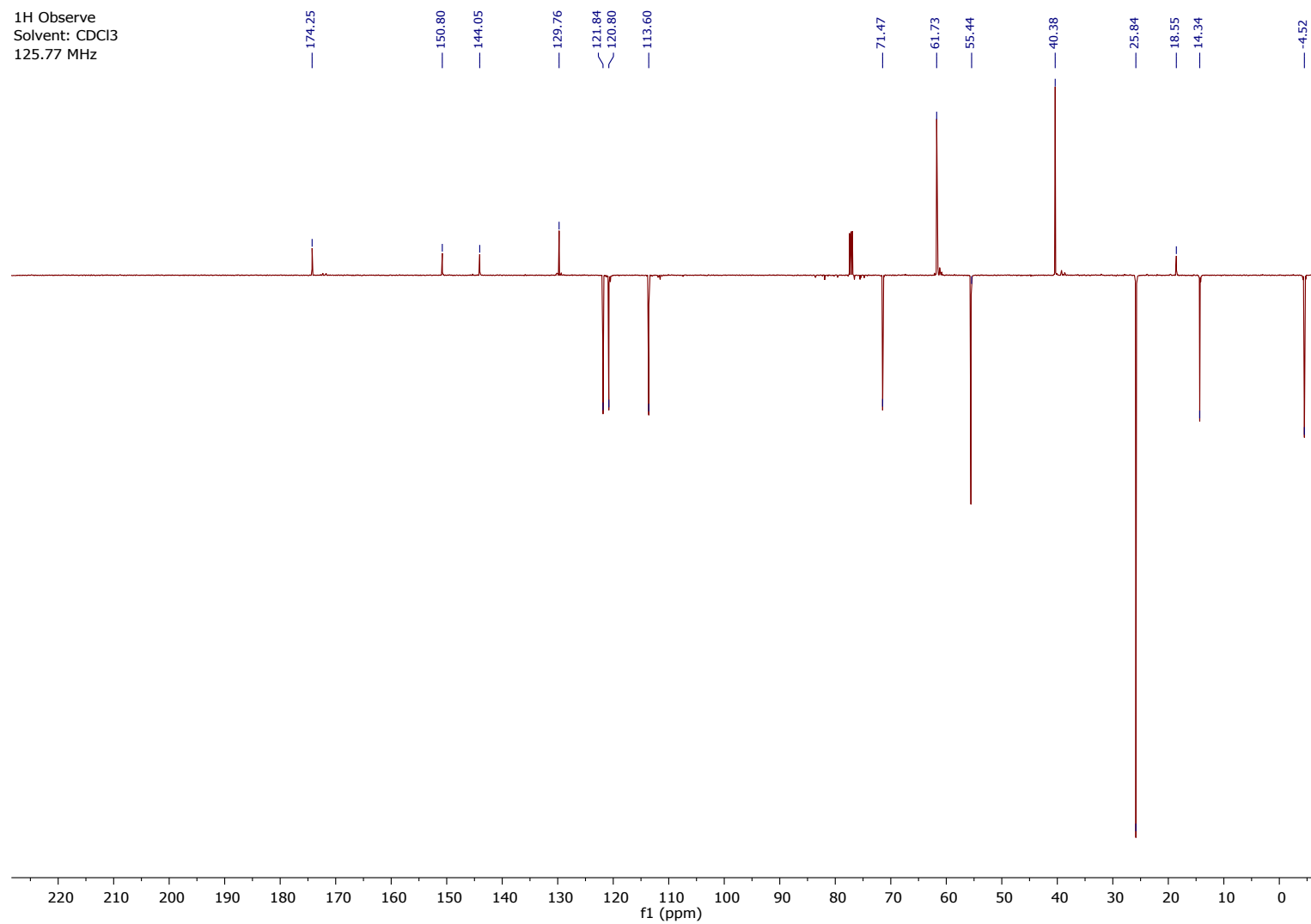


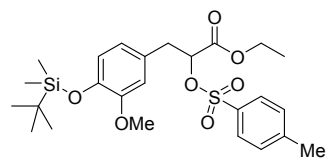
1H Observe
Solvent: CDCl3
500.13 MHz



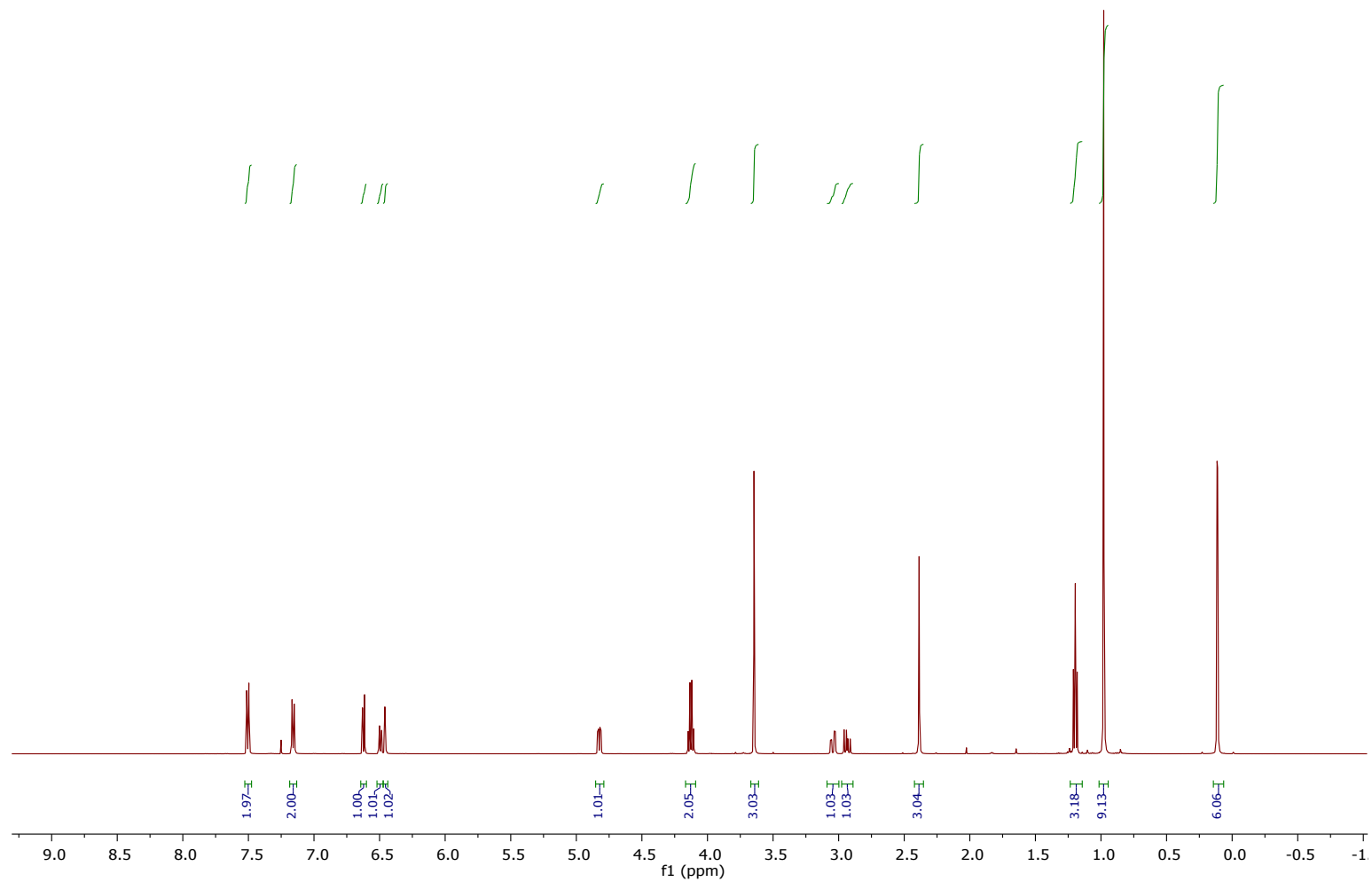


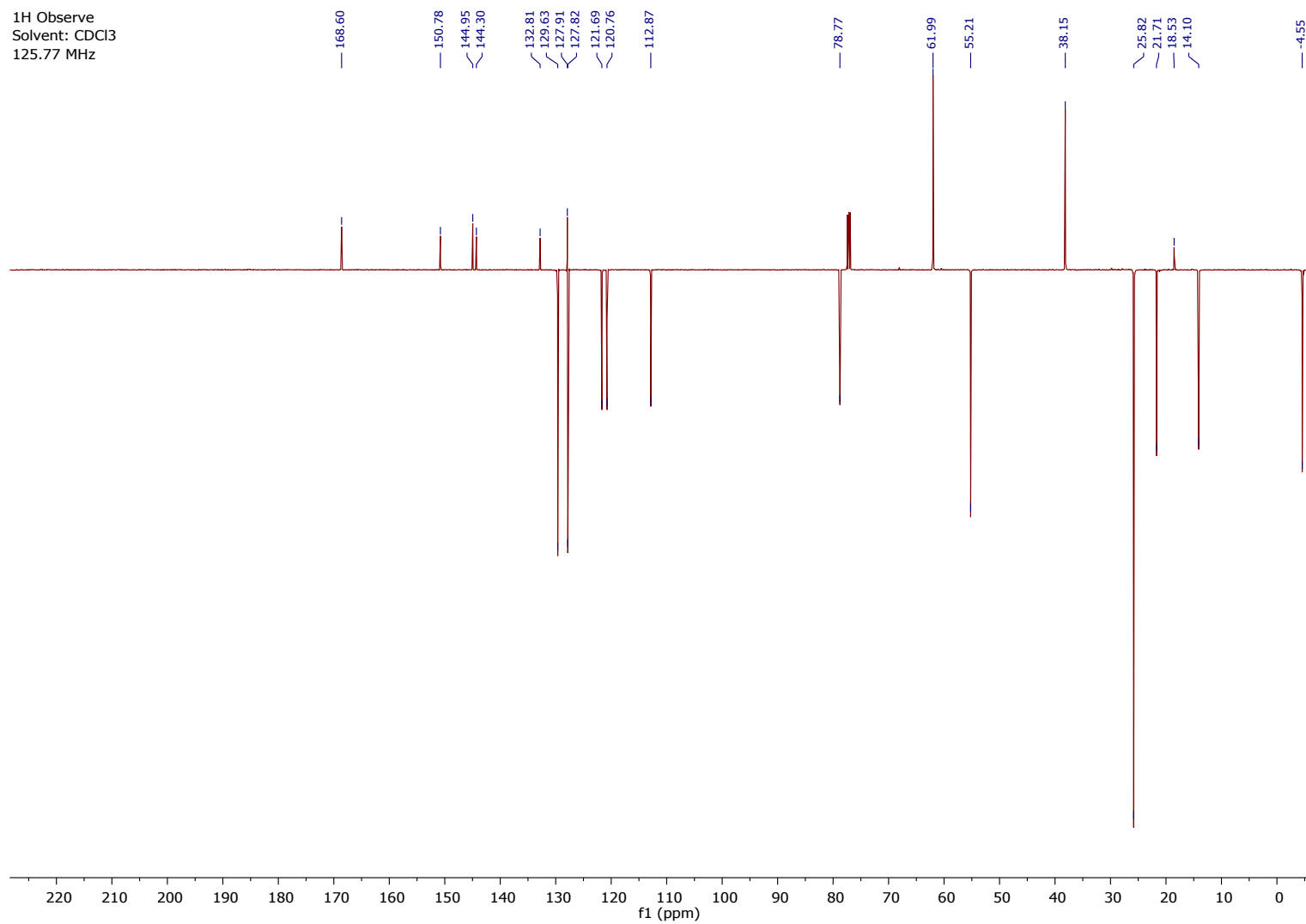
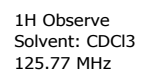
¹H Observe
Solvent: CDCl₃
125.77 MHz

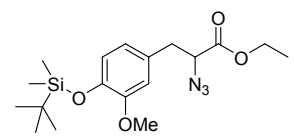




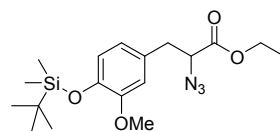
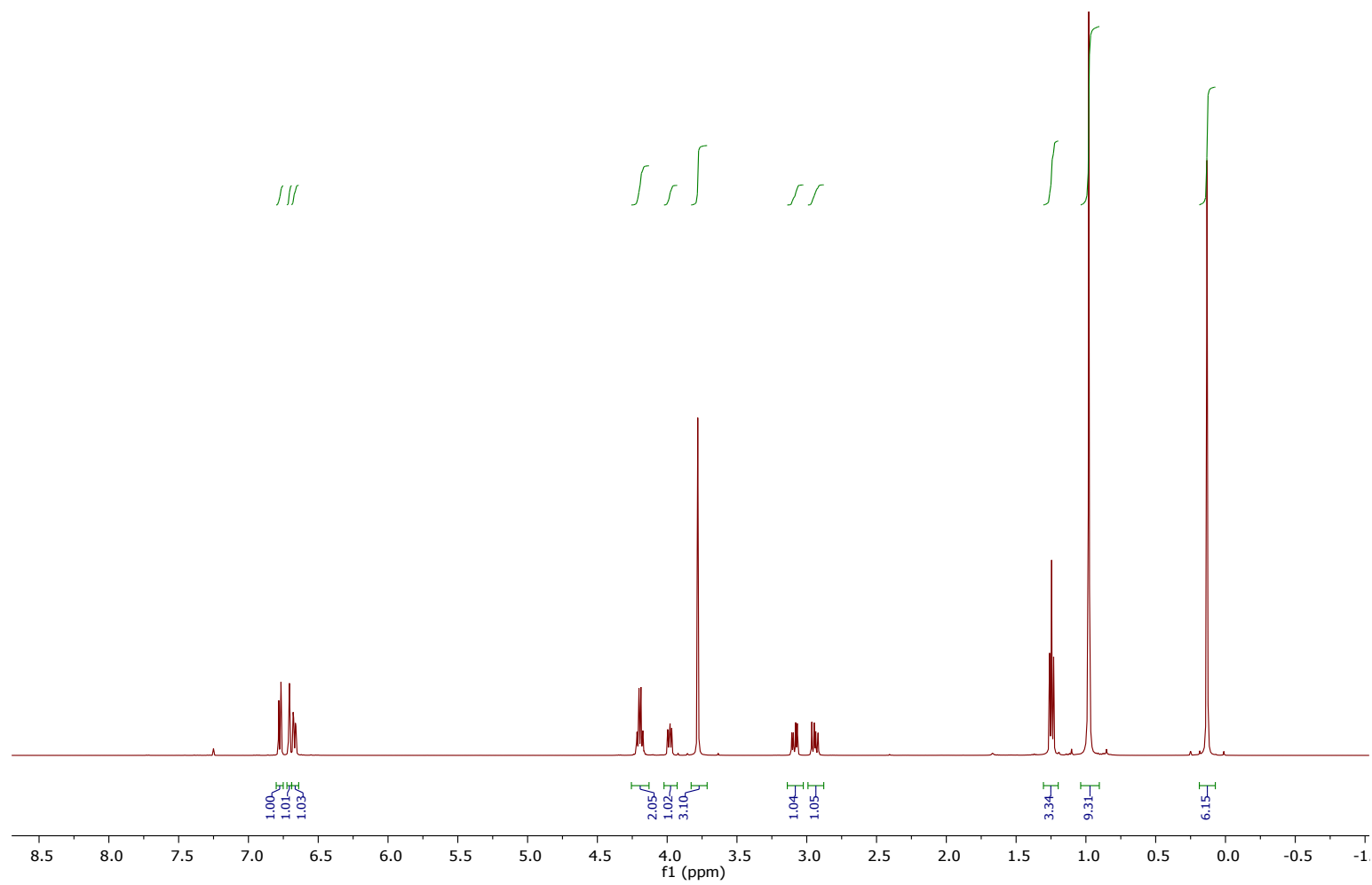
1H Observe
Solvent: CDCl₃
500.13 MHz



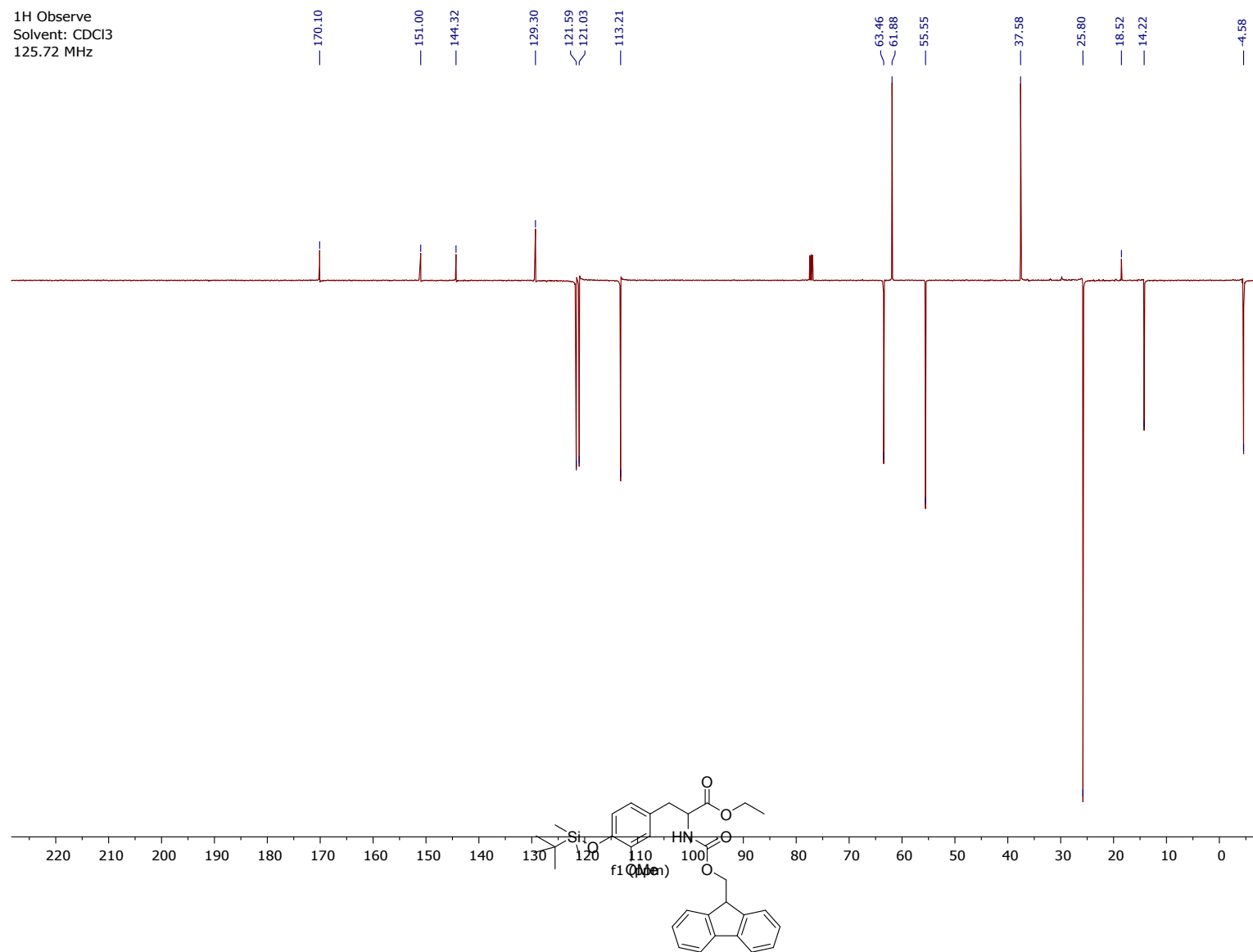




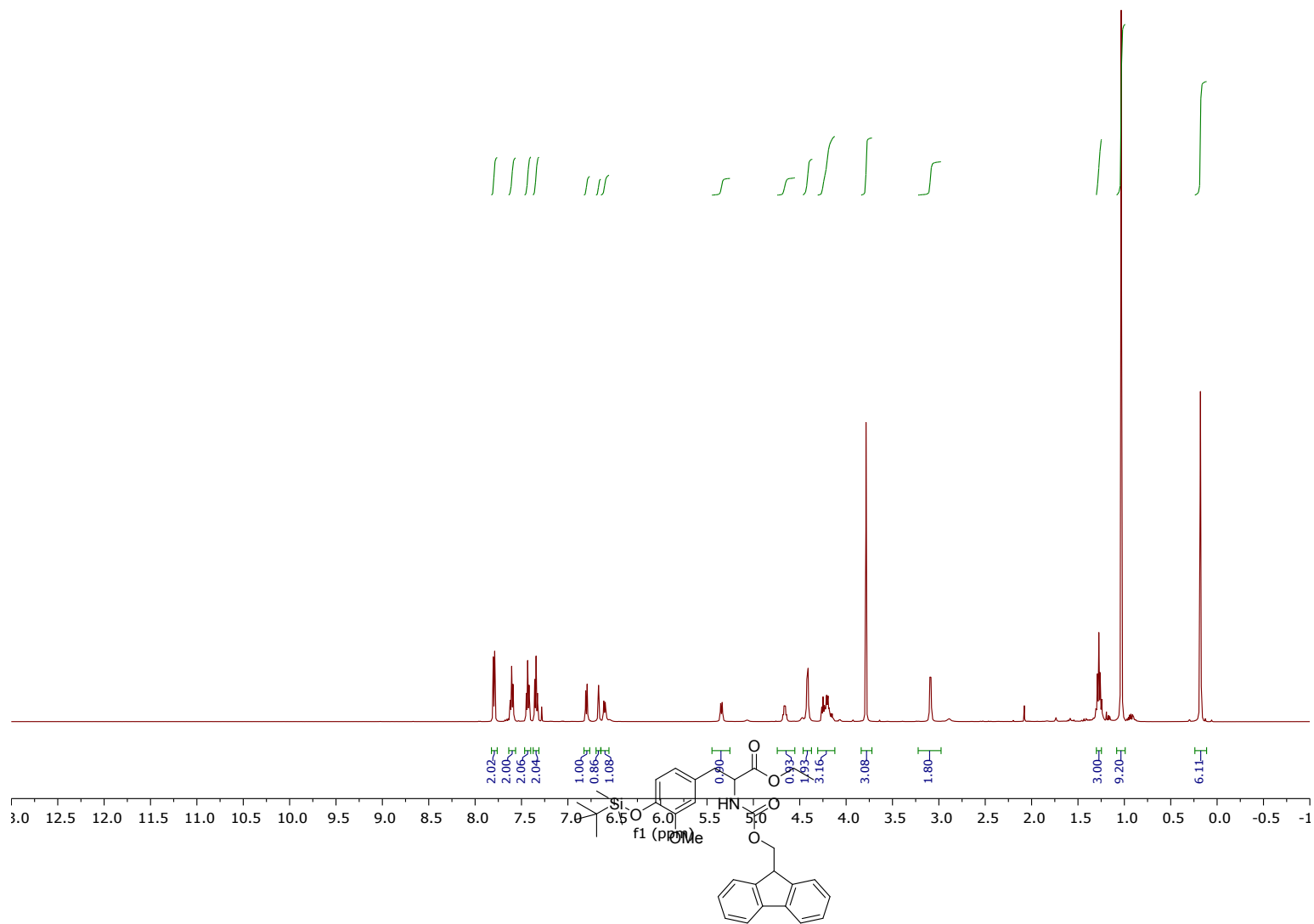
1H Observe
Solvent: CDCl3
499.93 MHz



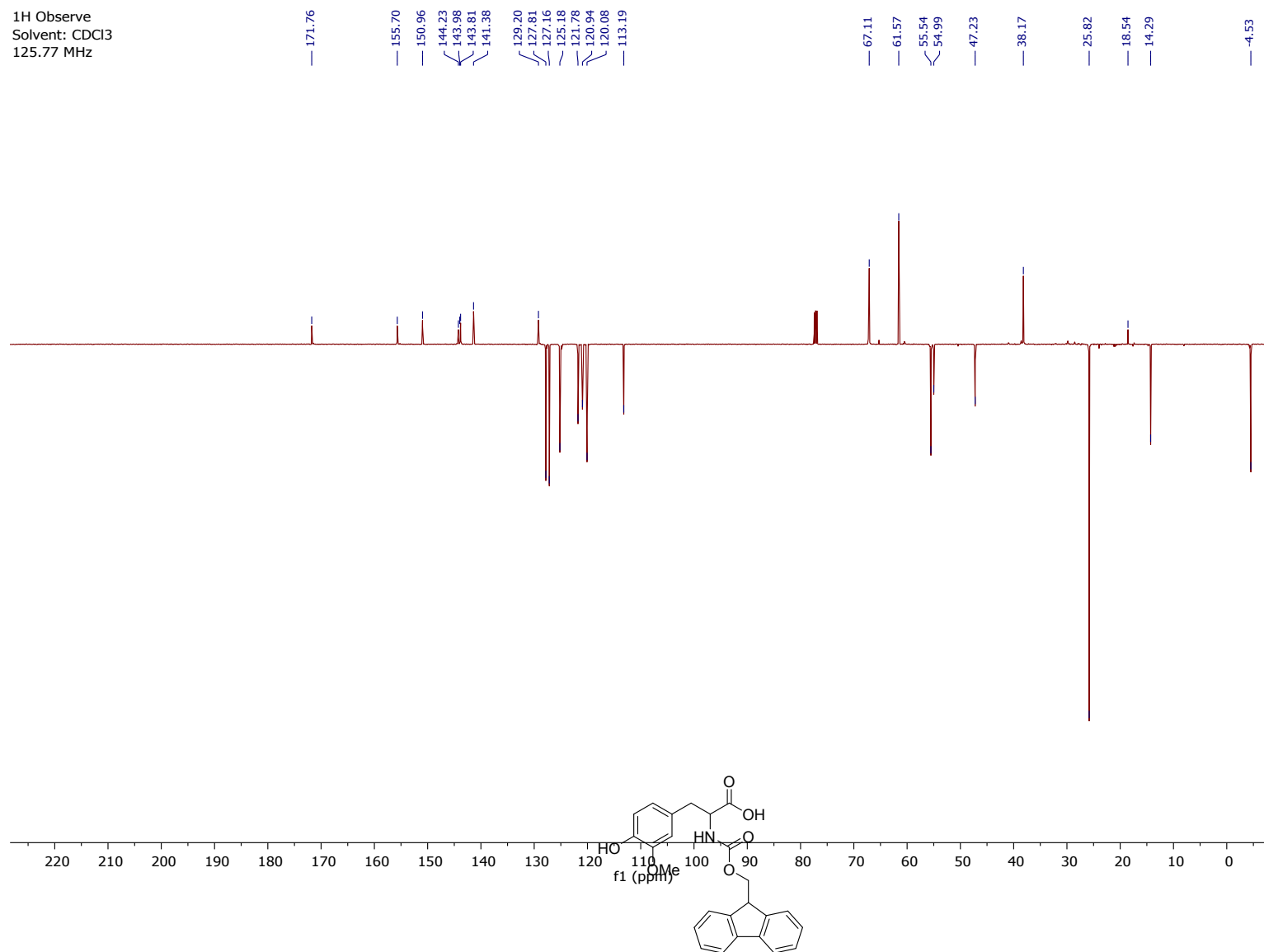
1H Observe
Solvent: CDCl₃
125.72 MHz



1H Observe
Solvent: CDCl3
500.13 MHz



1H Observe
Solvent: CDCl3
125.77 MHz



1H Observe, DMSO, 400 MHz

