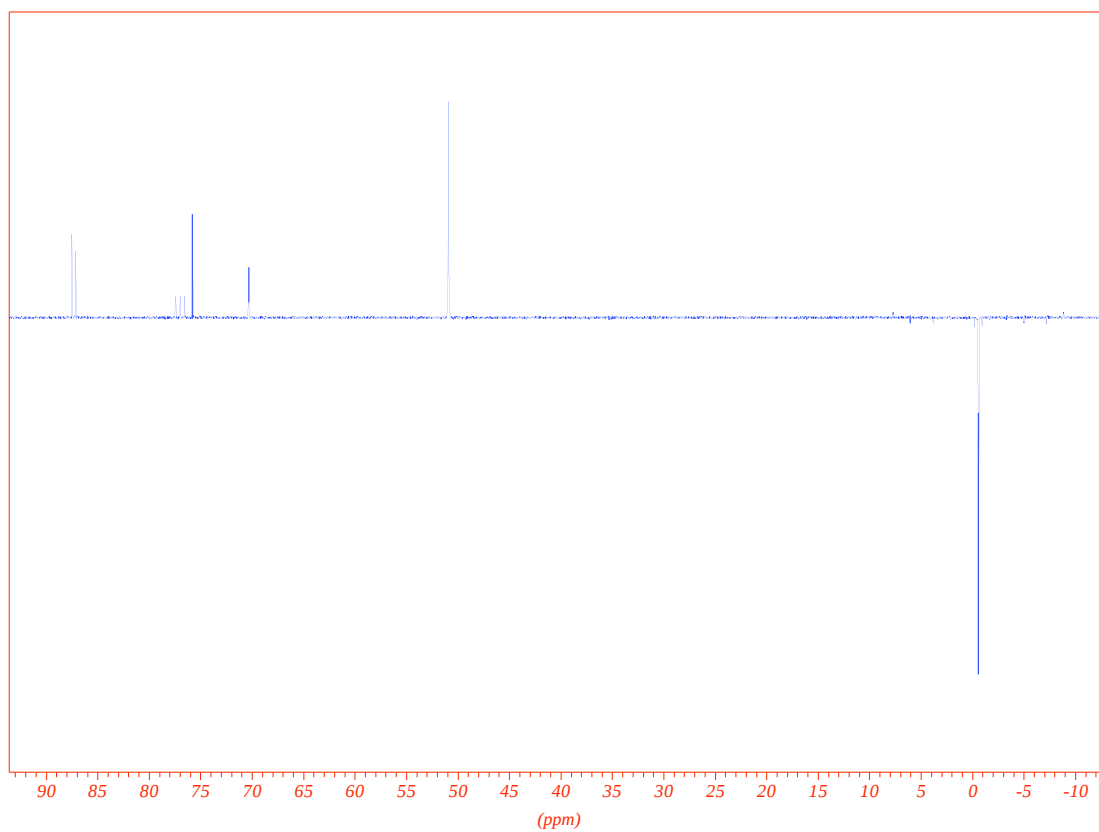
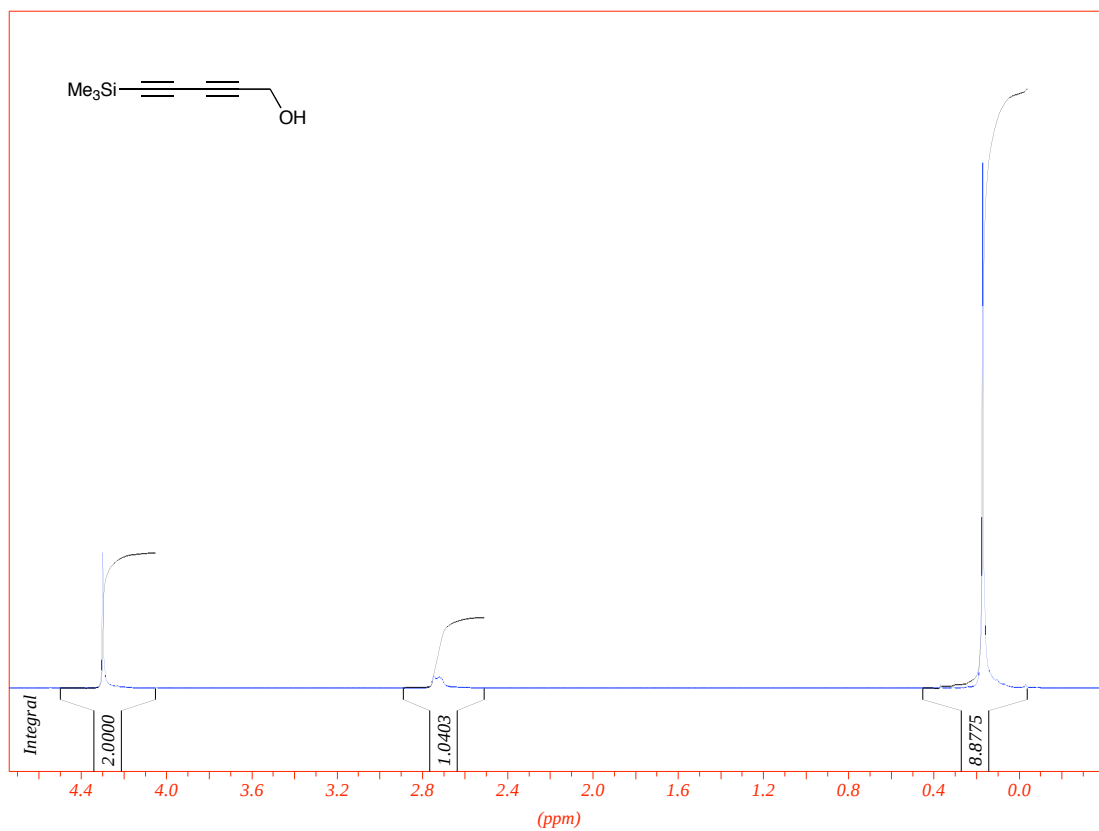


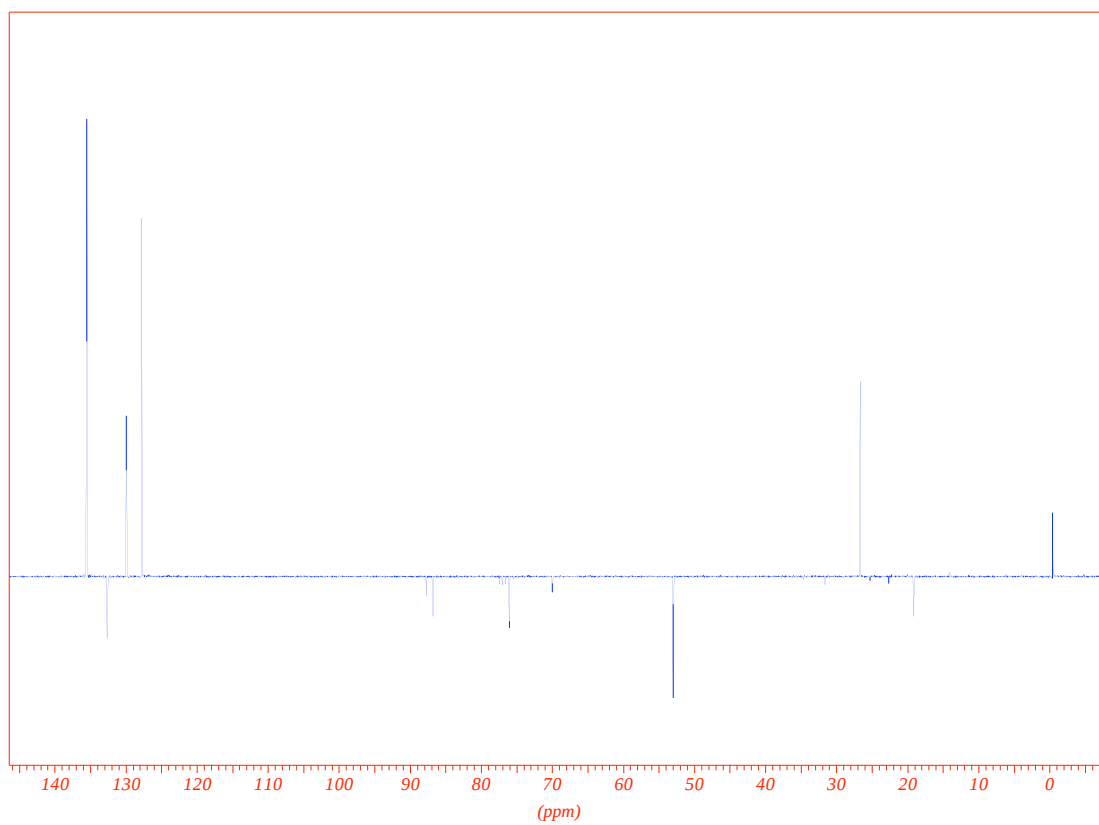
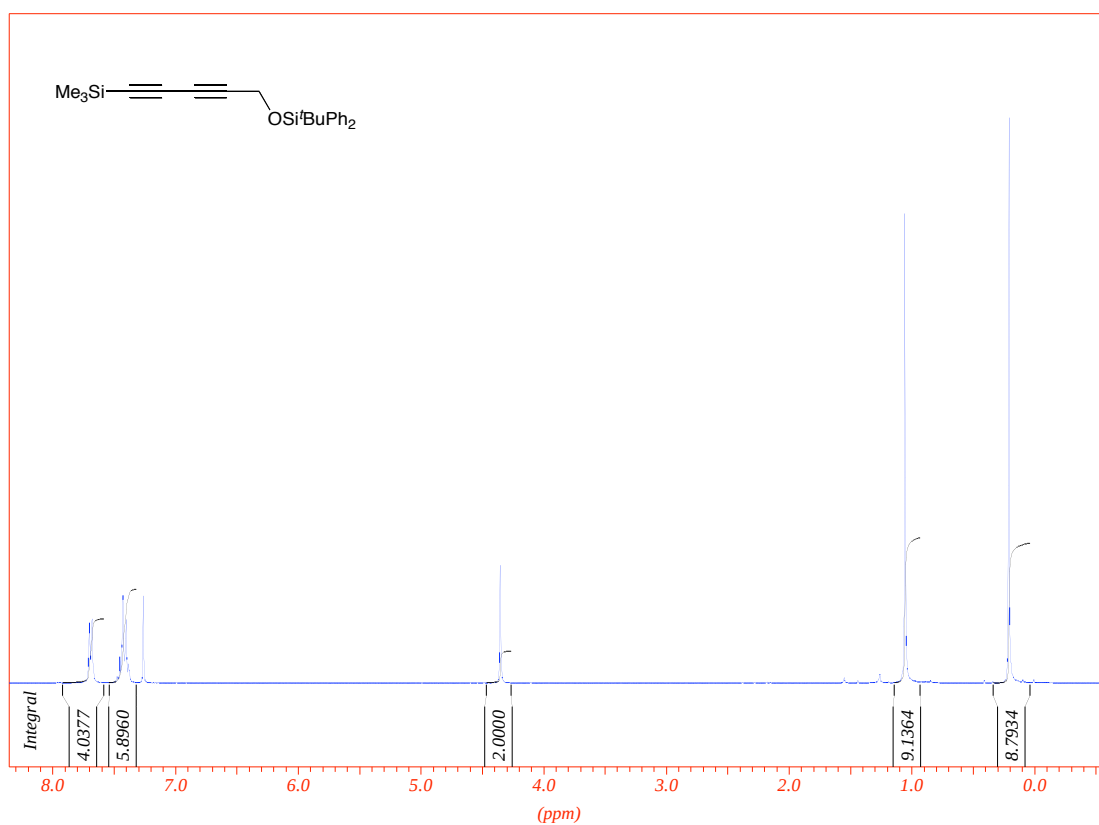
β -Chlorovinylsilanes as Masked Alkynes in Oligoyne Assembly:

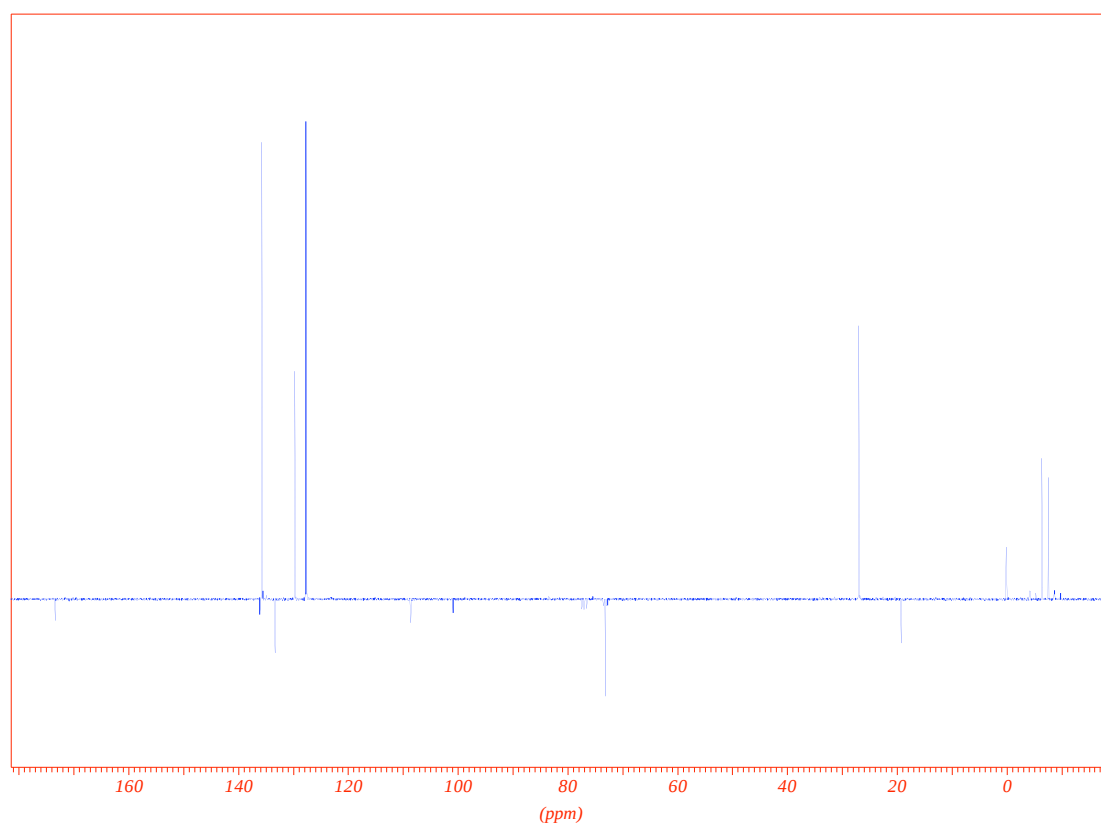
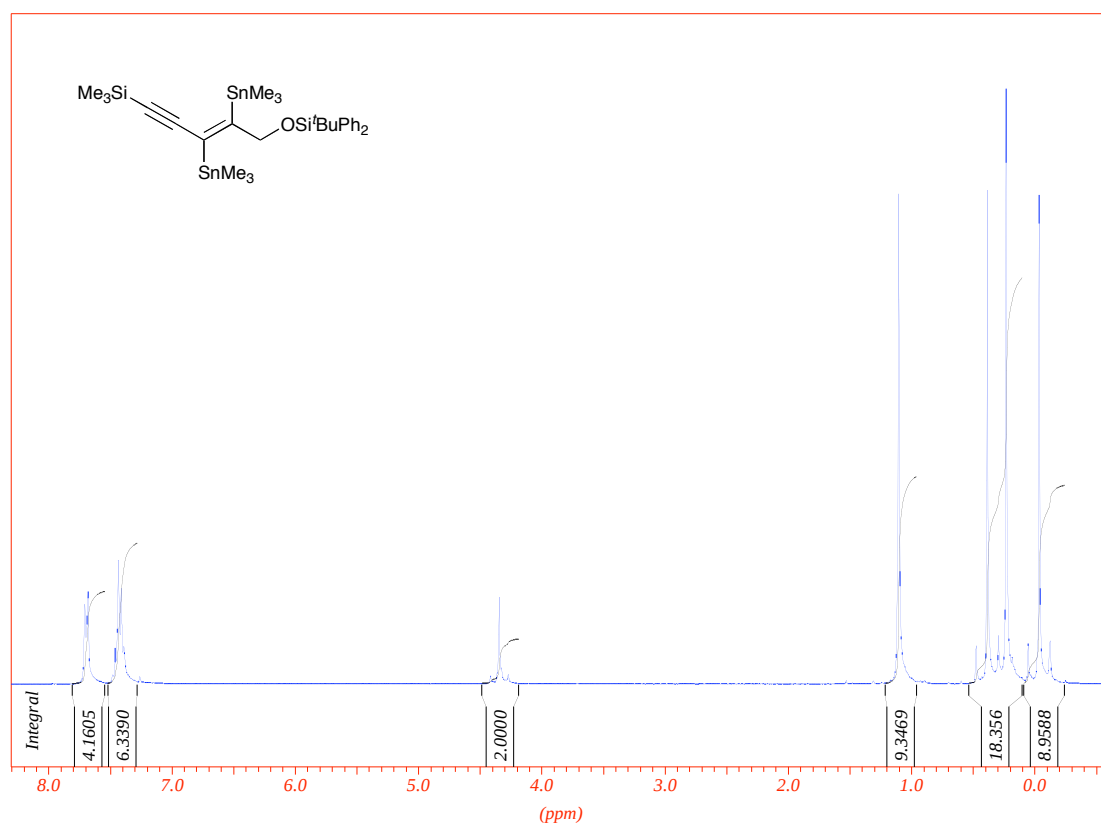
Synthesis of the First Aryl-End-Capped Dodecayne

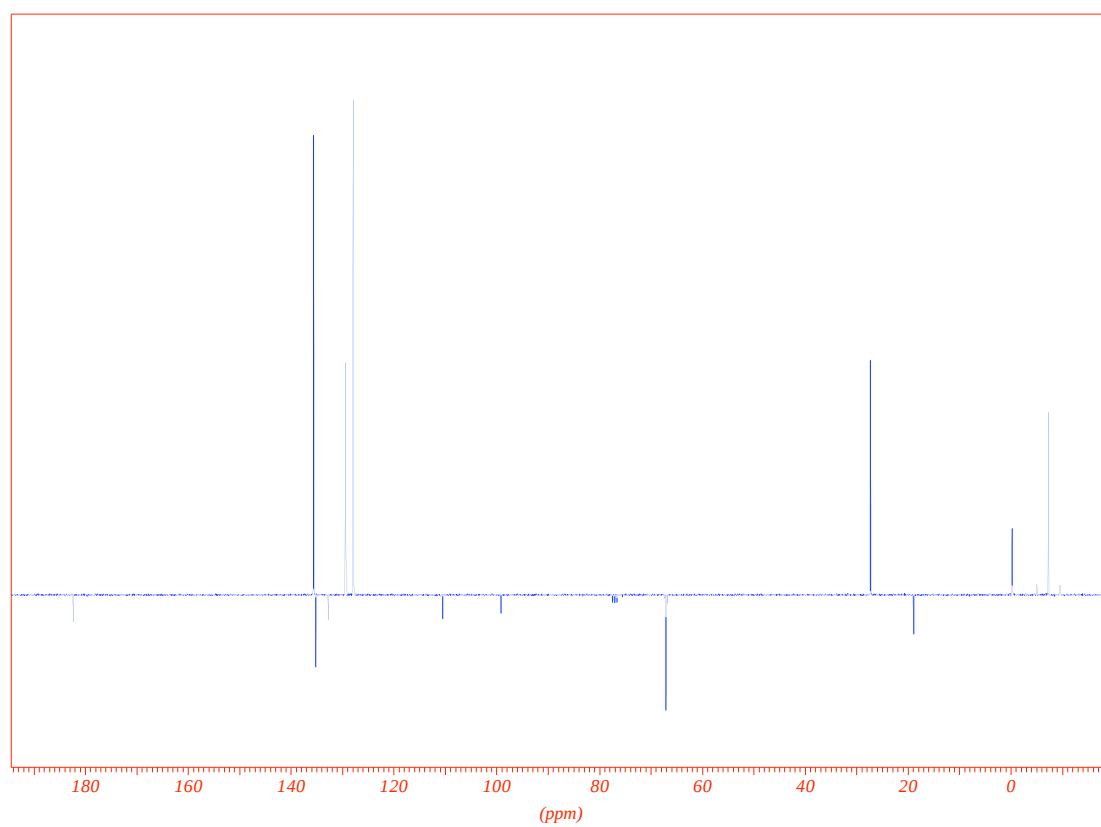
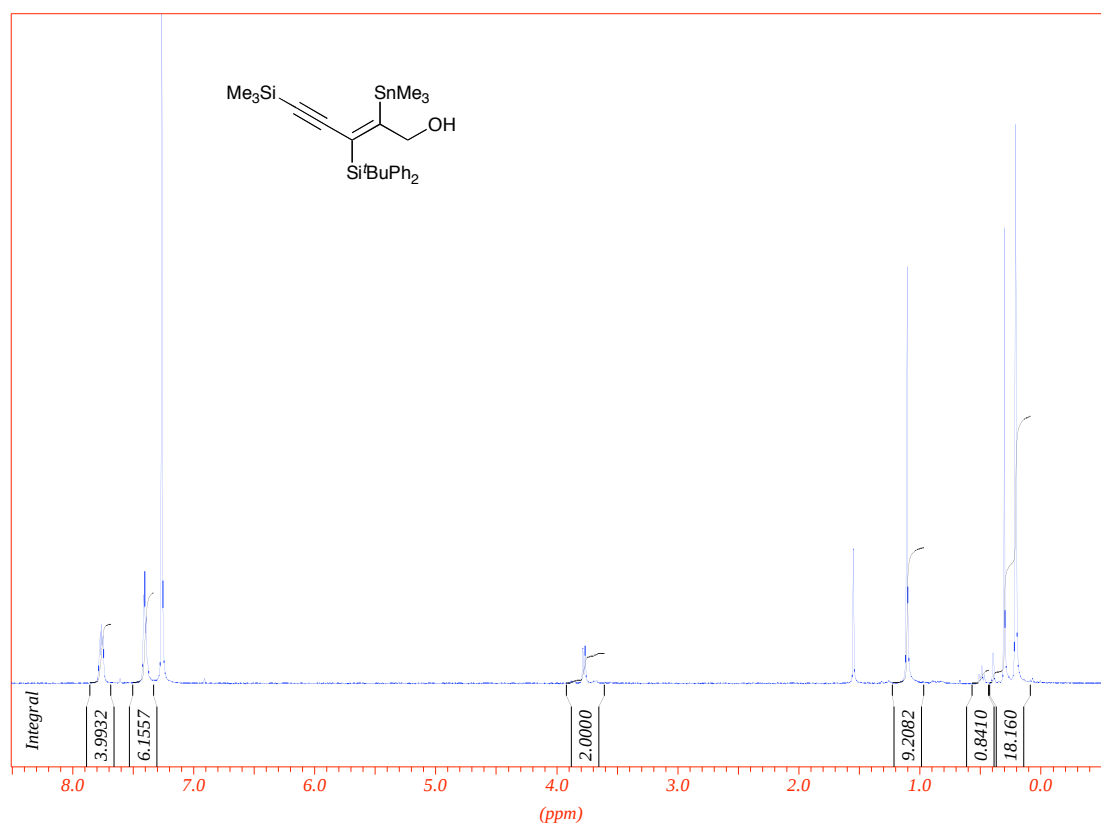
Simon M. E. Simpkins^a Michael D. Weller^a and Liam R. Cox*

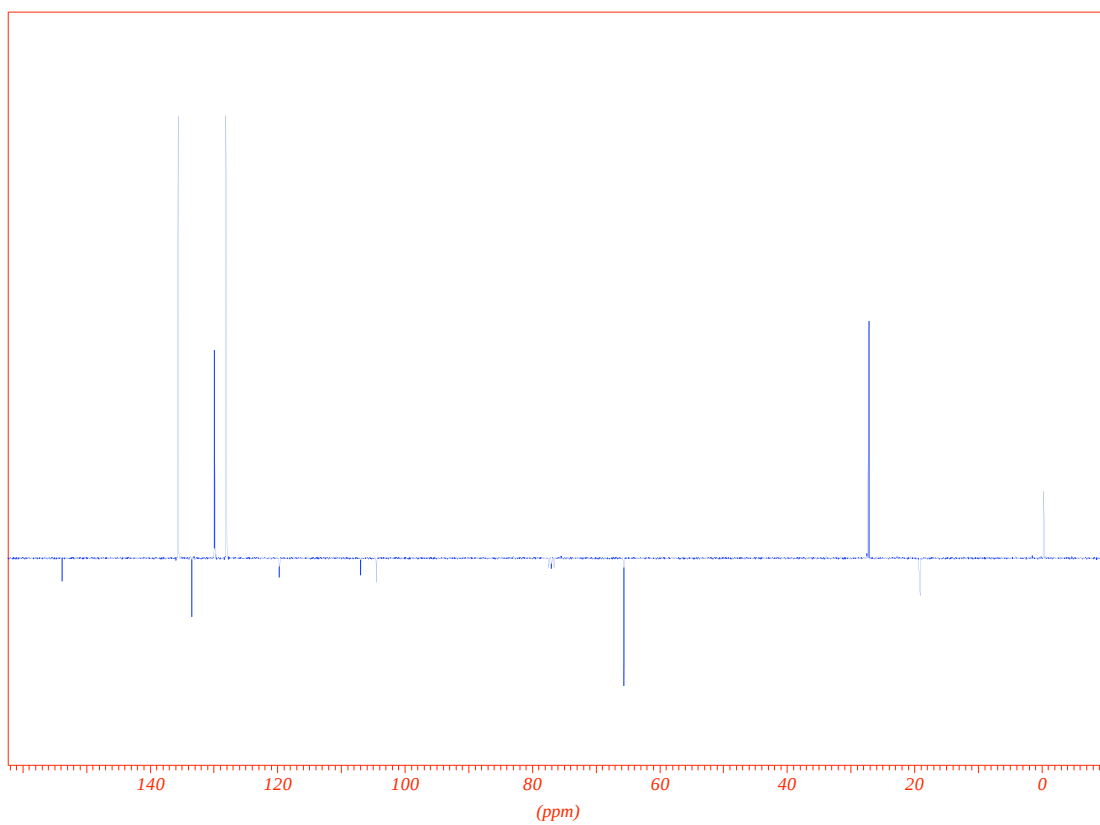
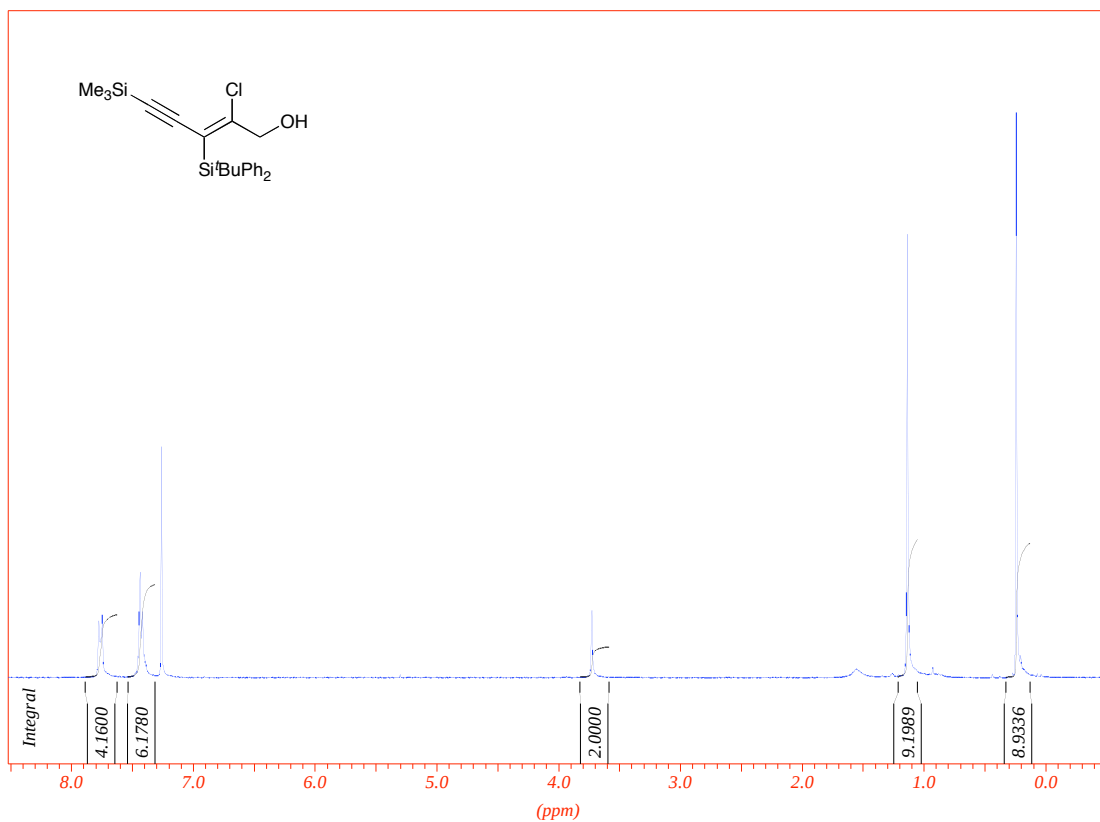
Characterisation Data

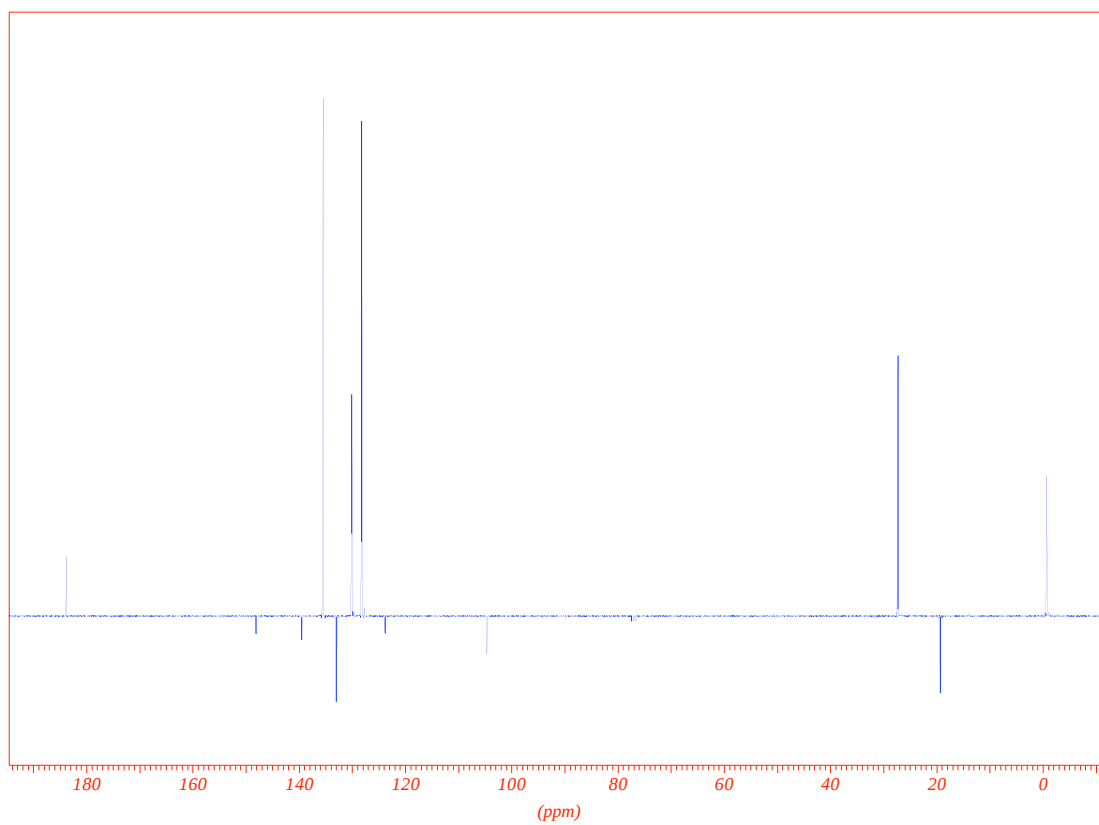
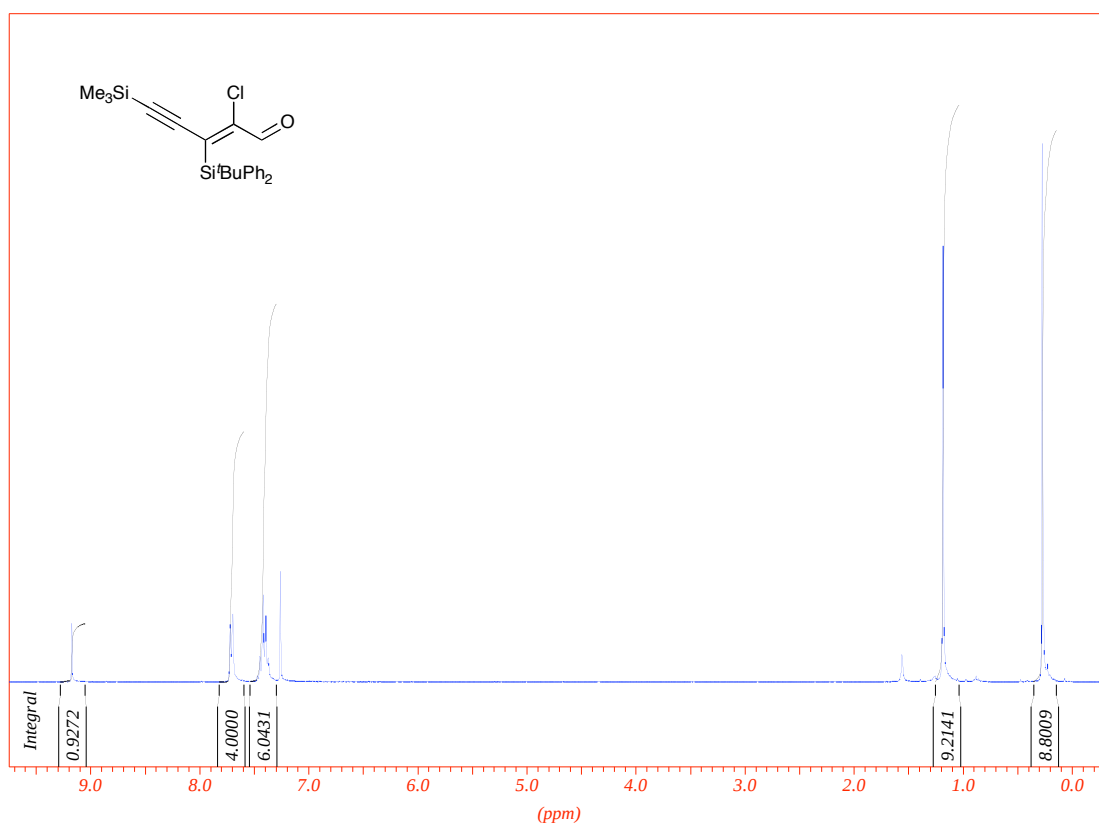


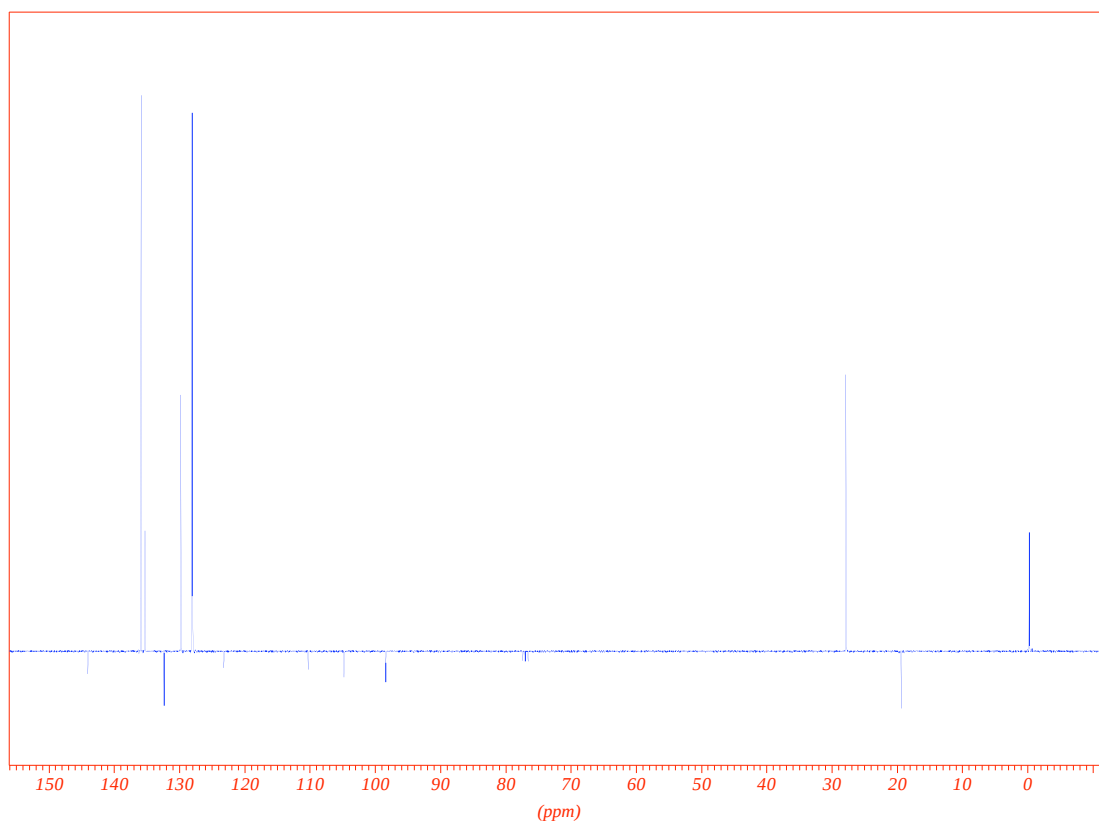
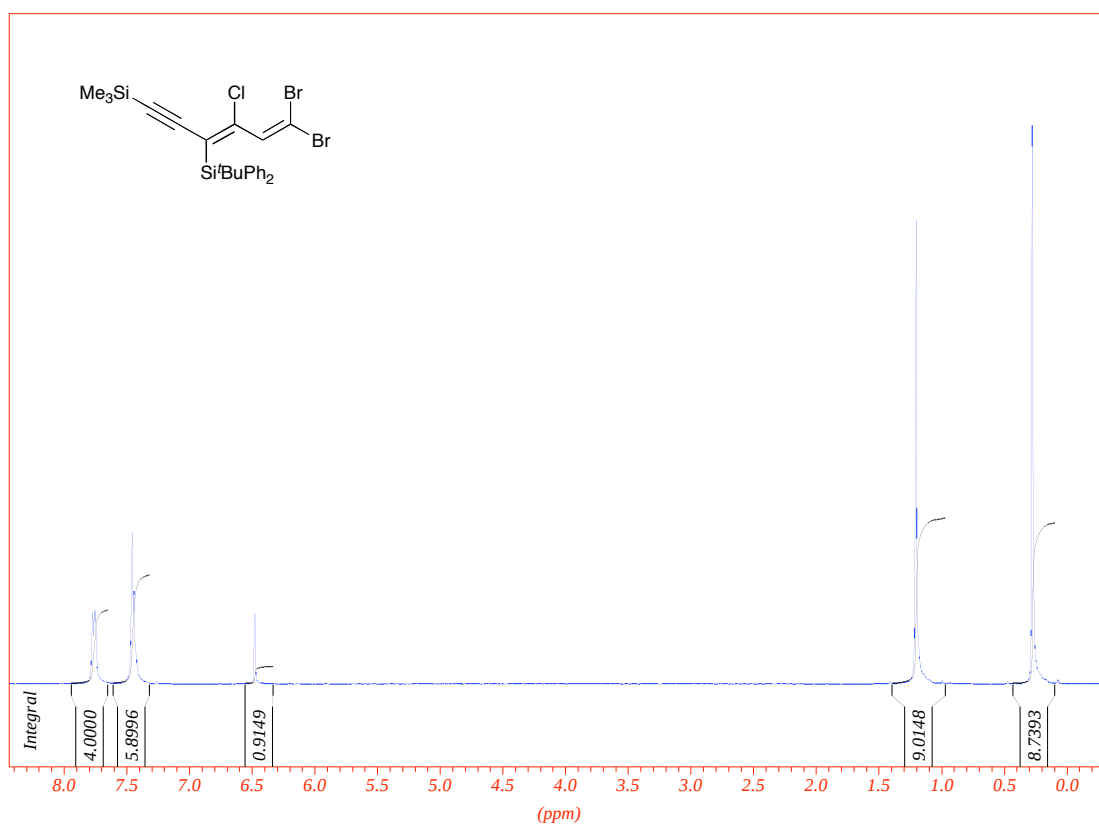


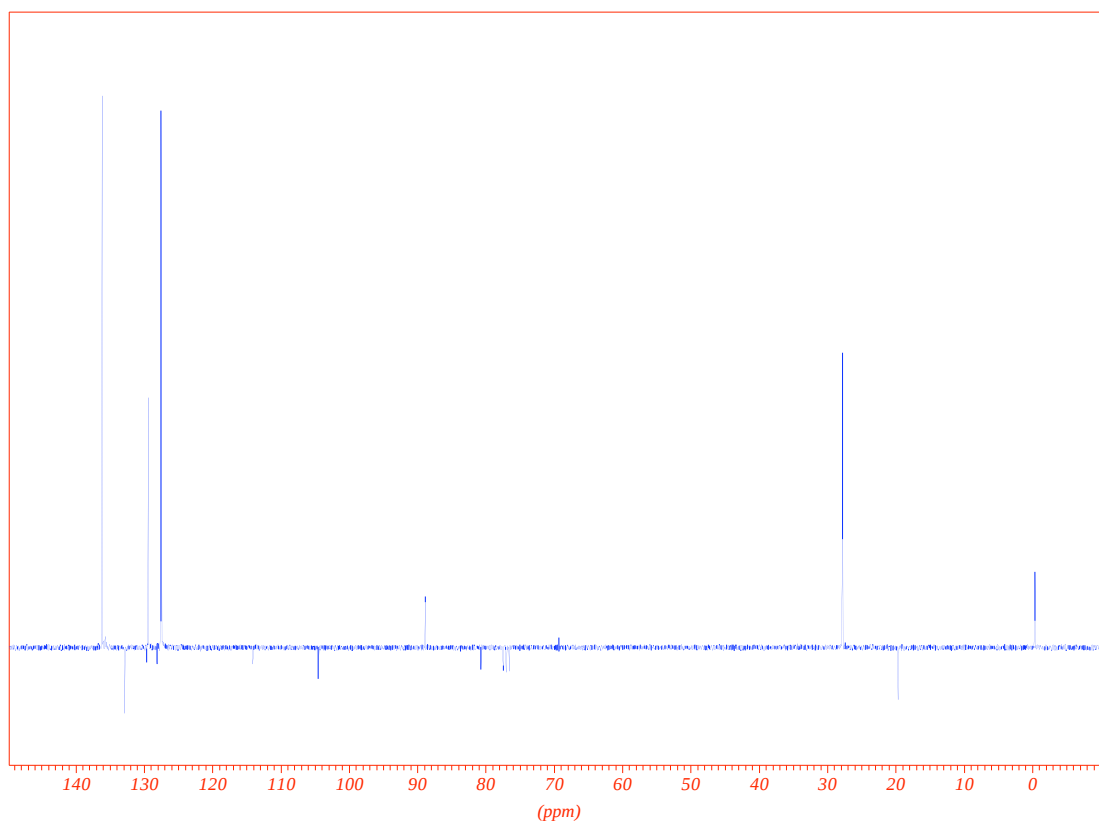
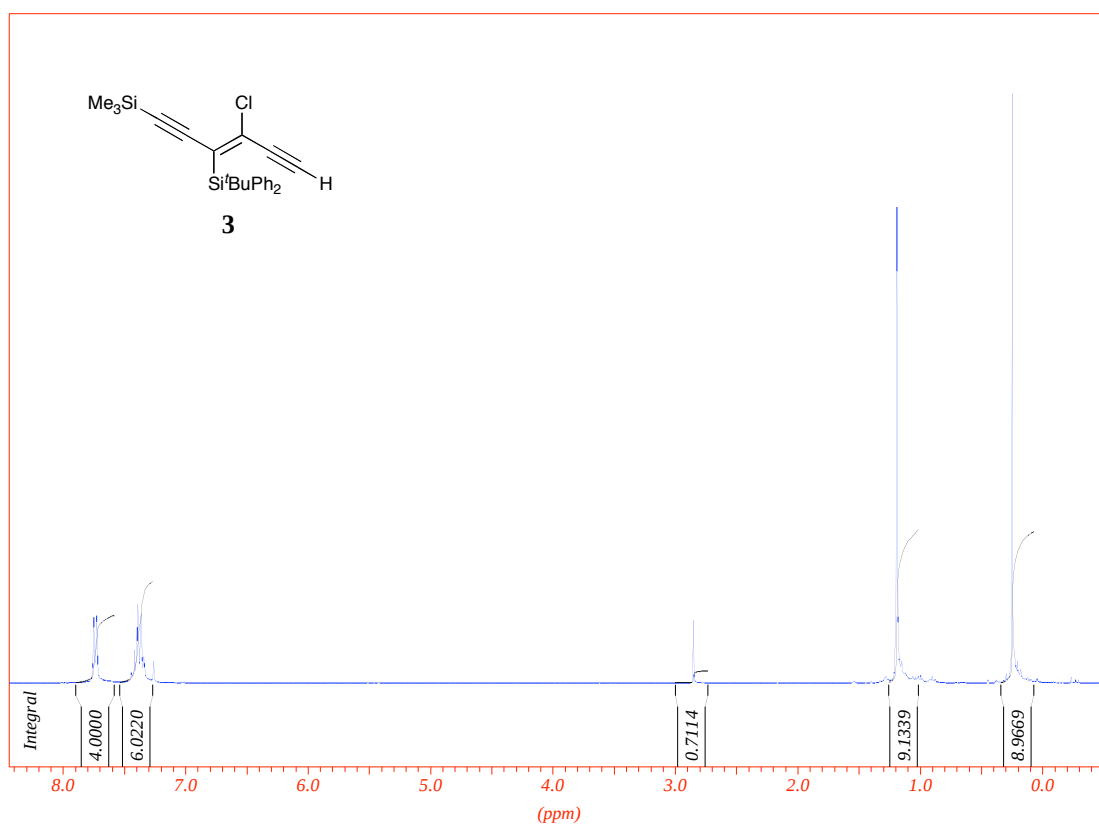


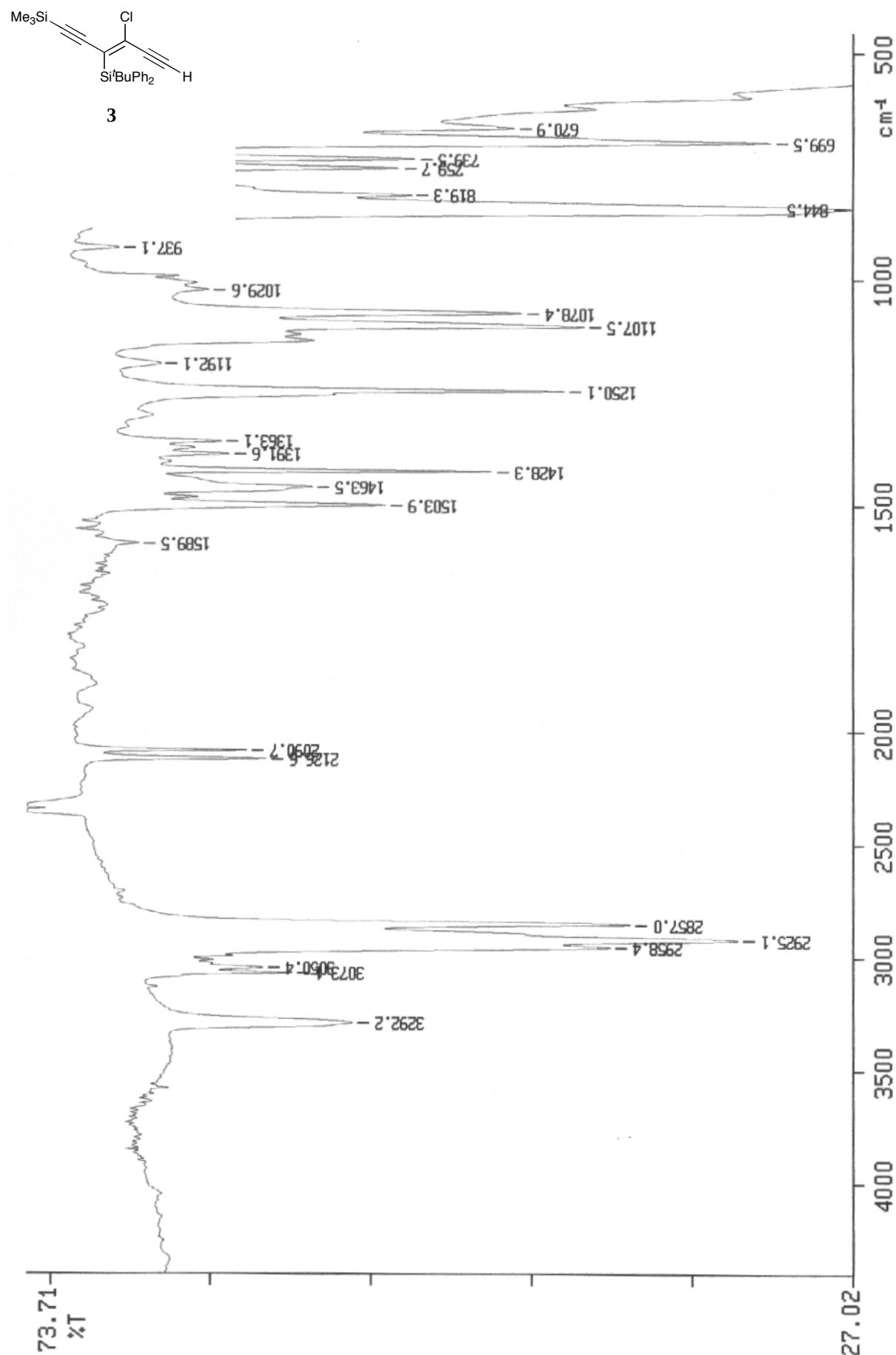


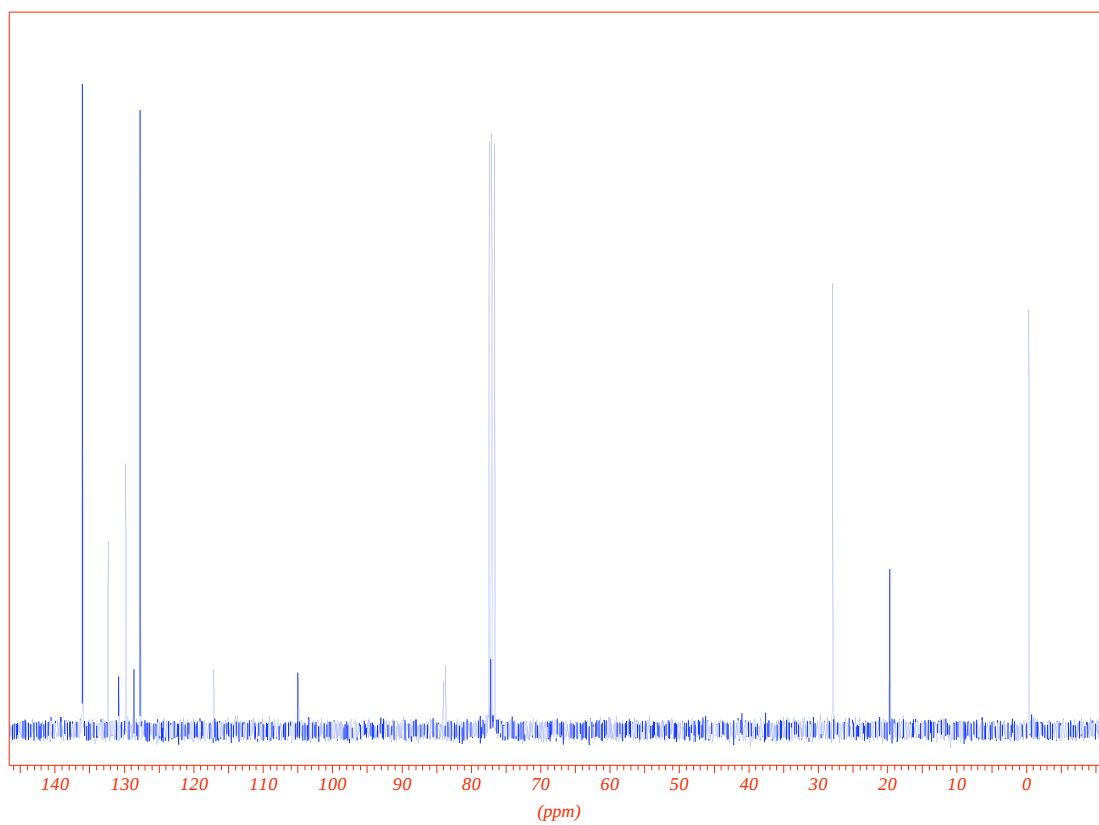
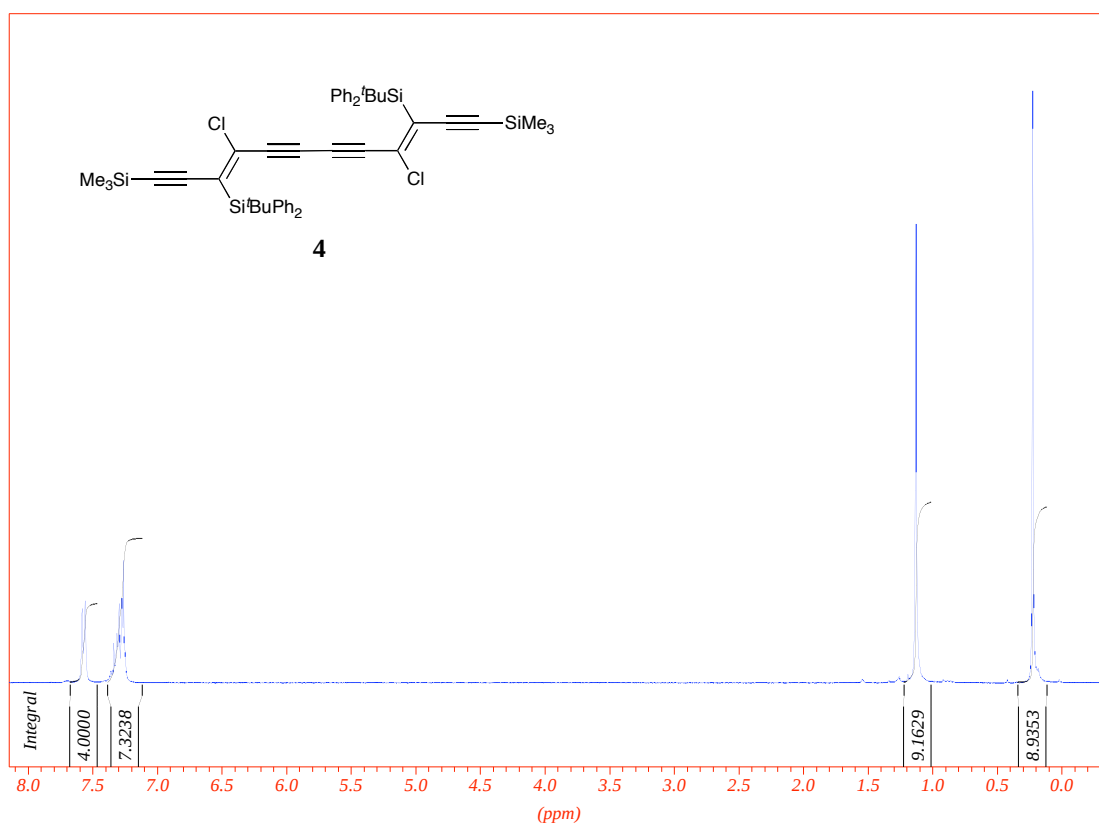


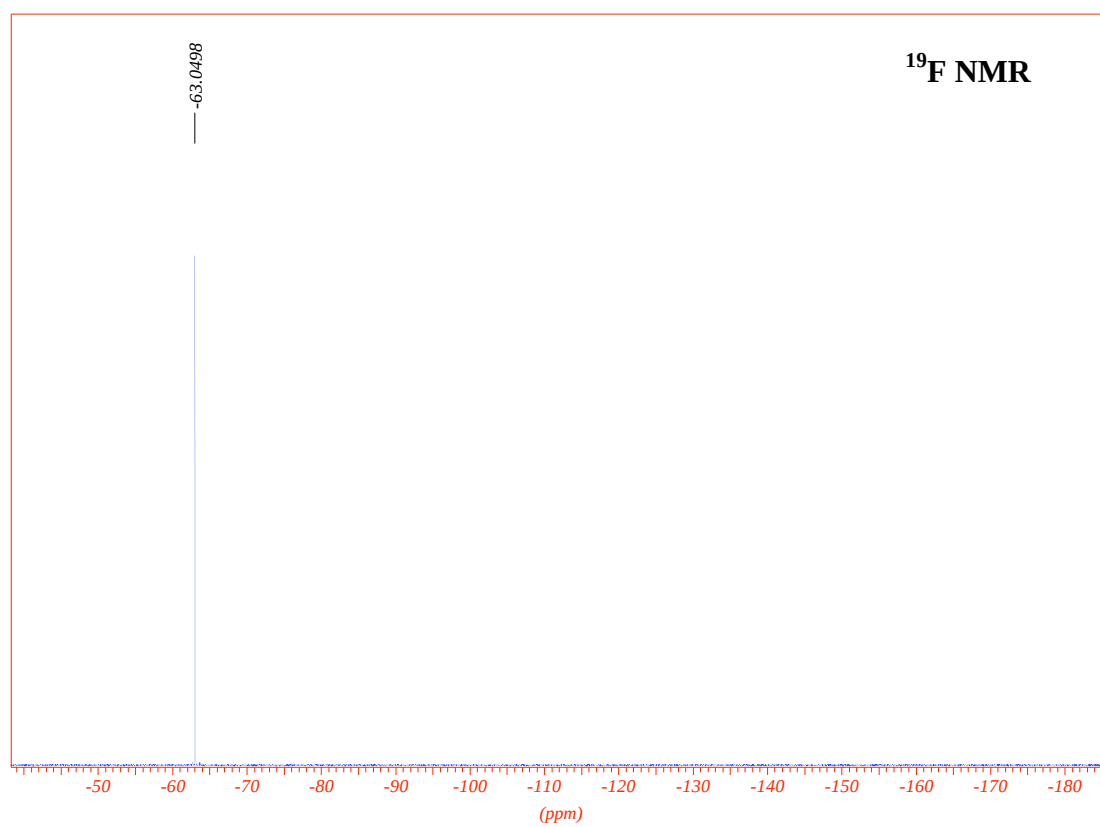
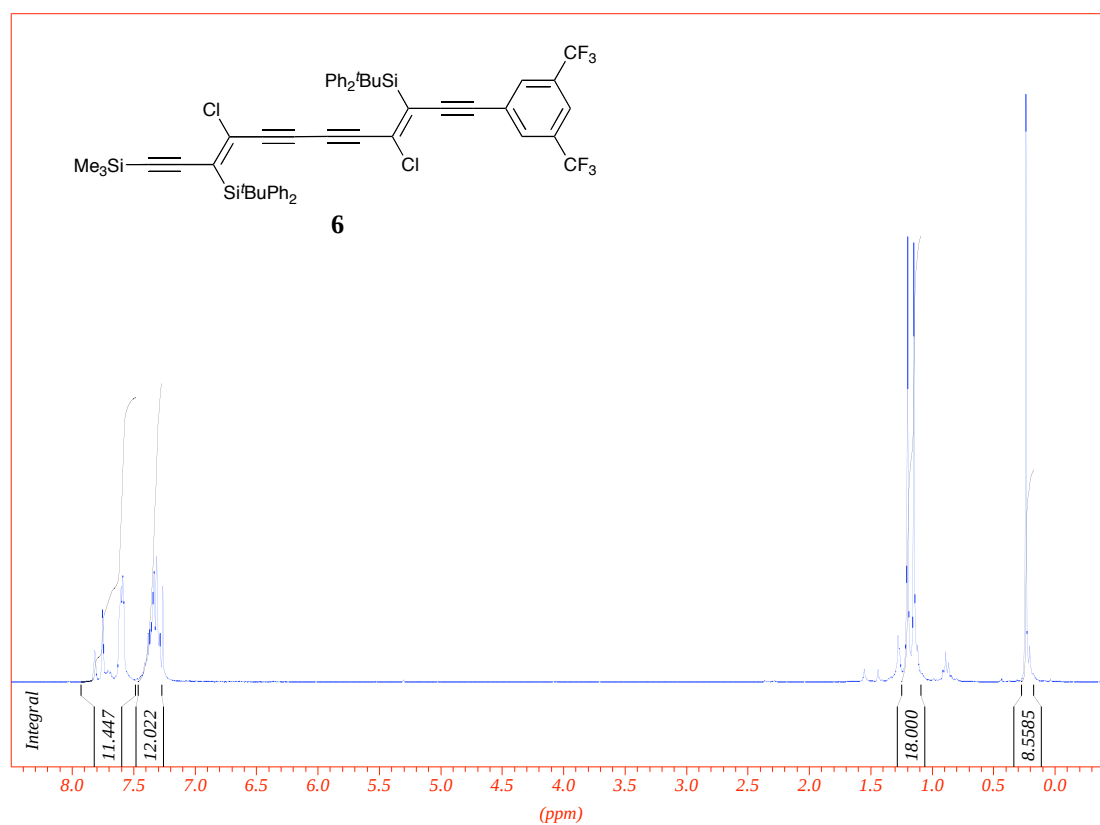


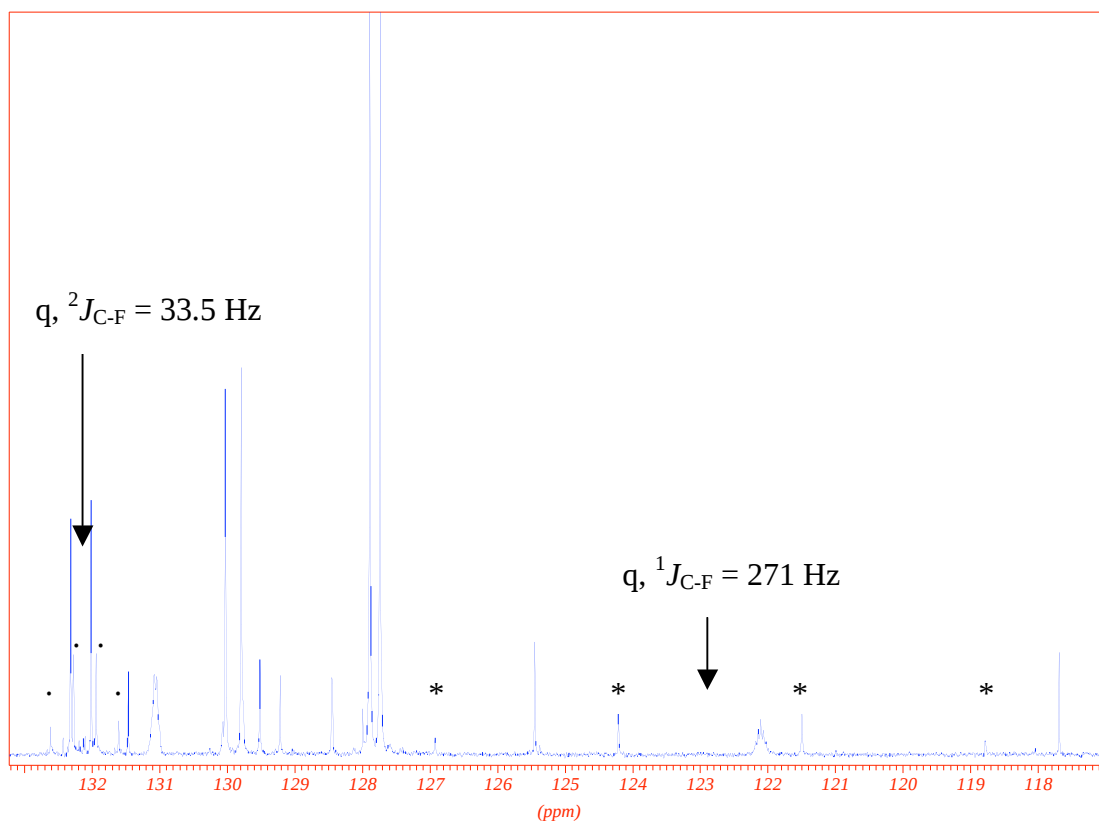
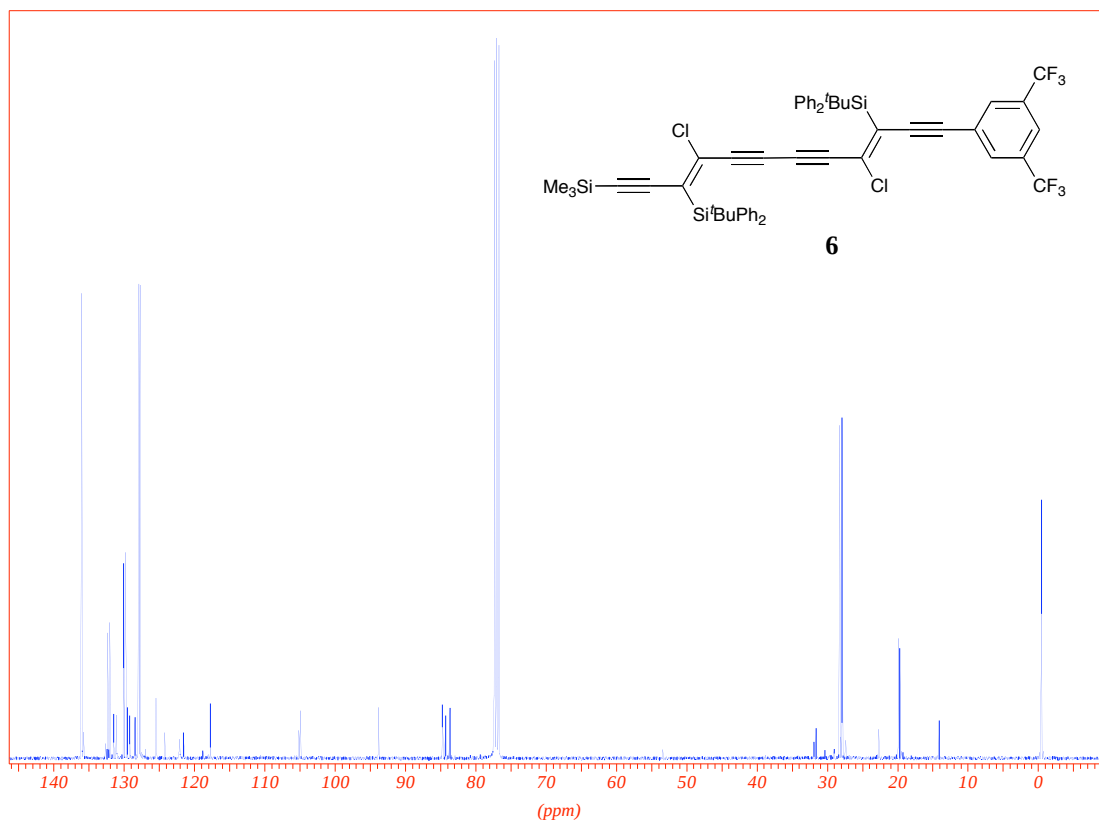


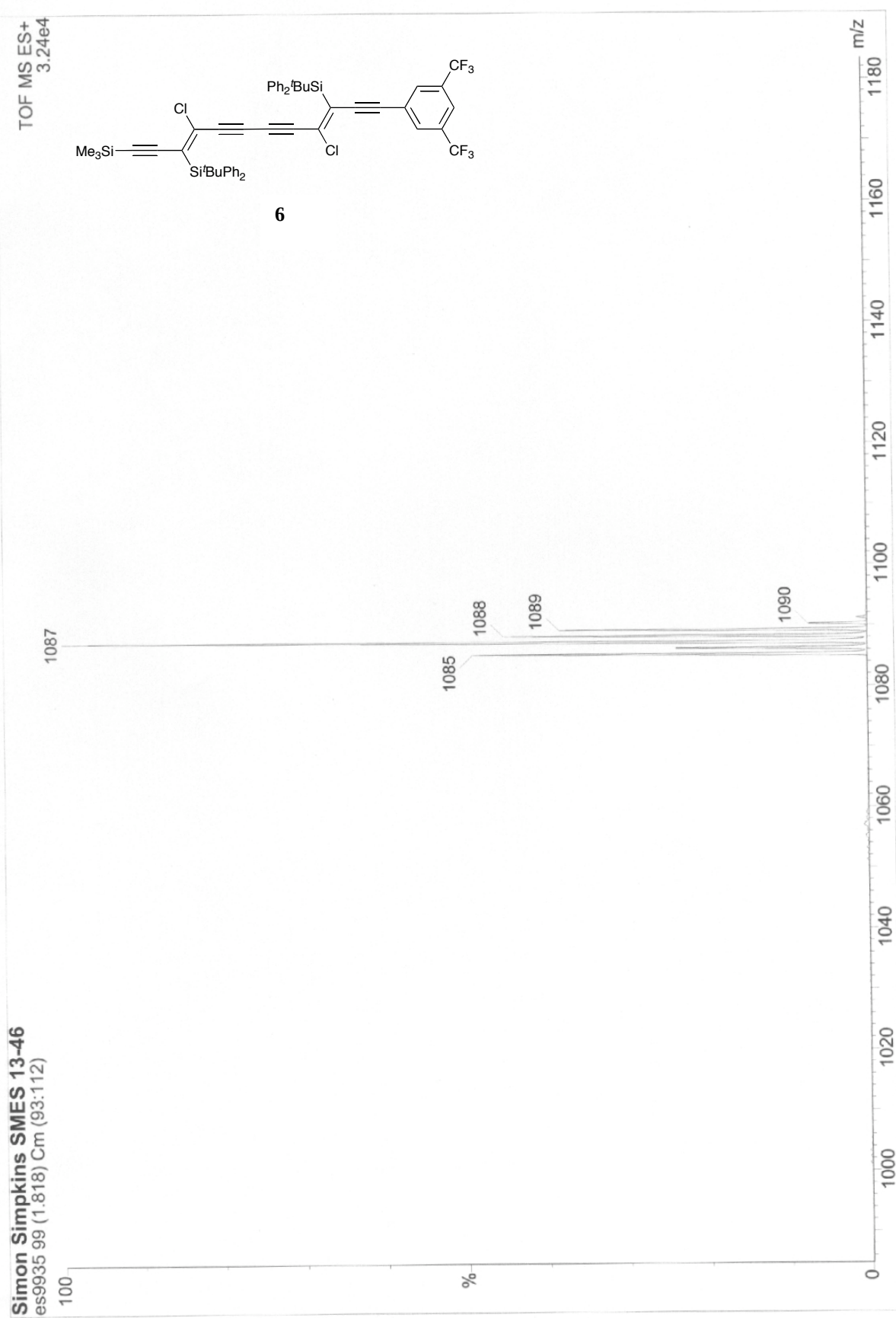


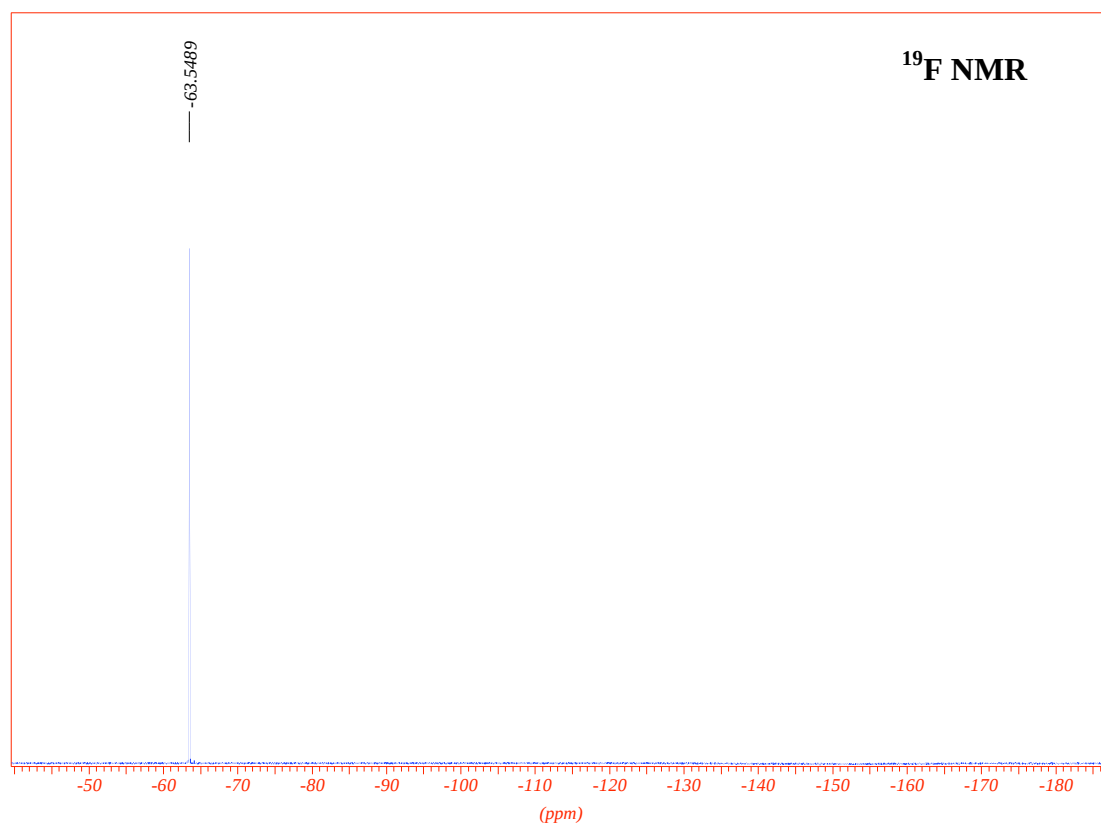
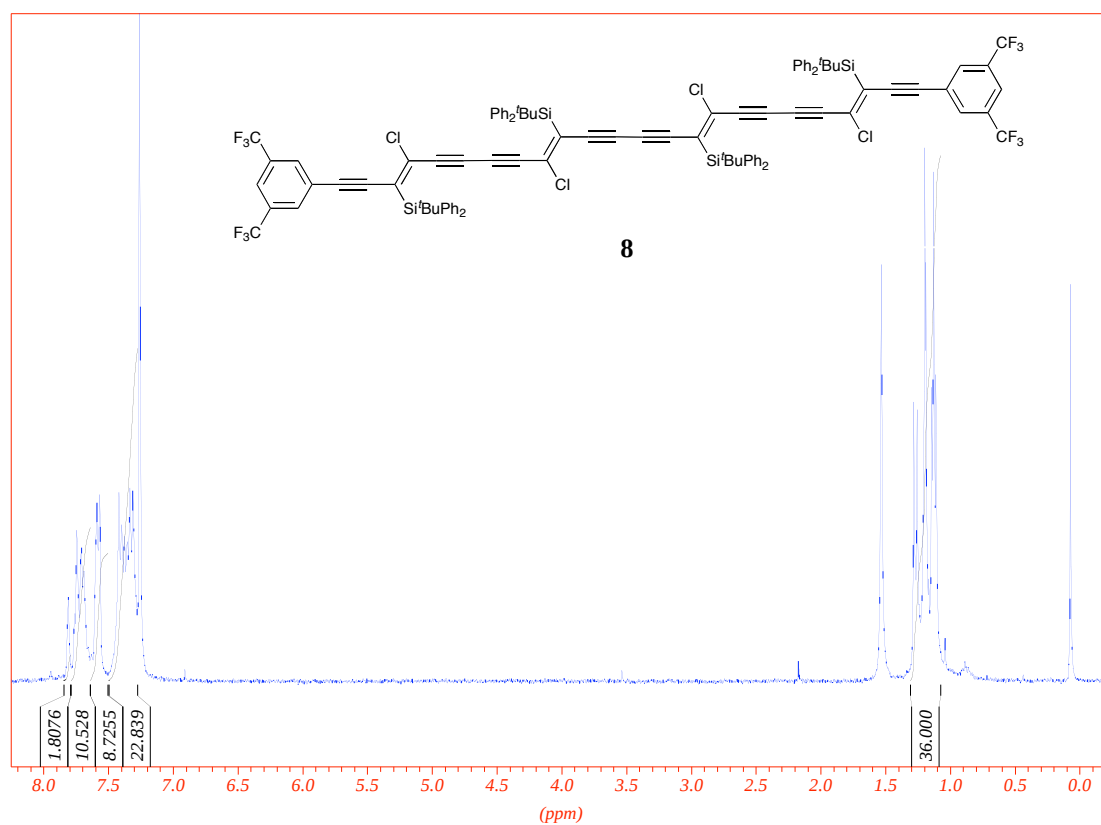


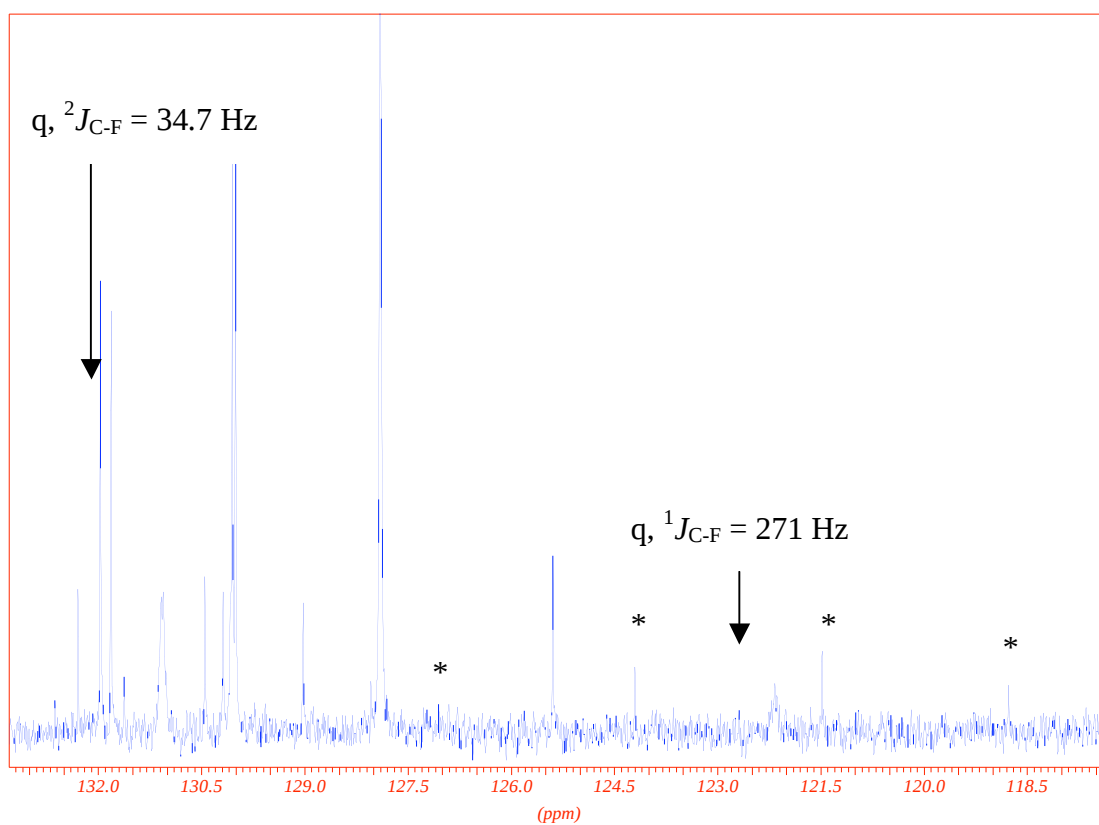
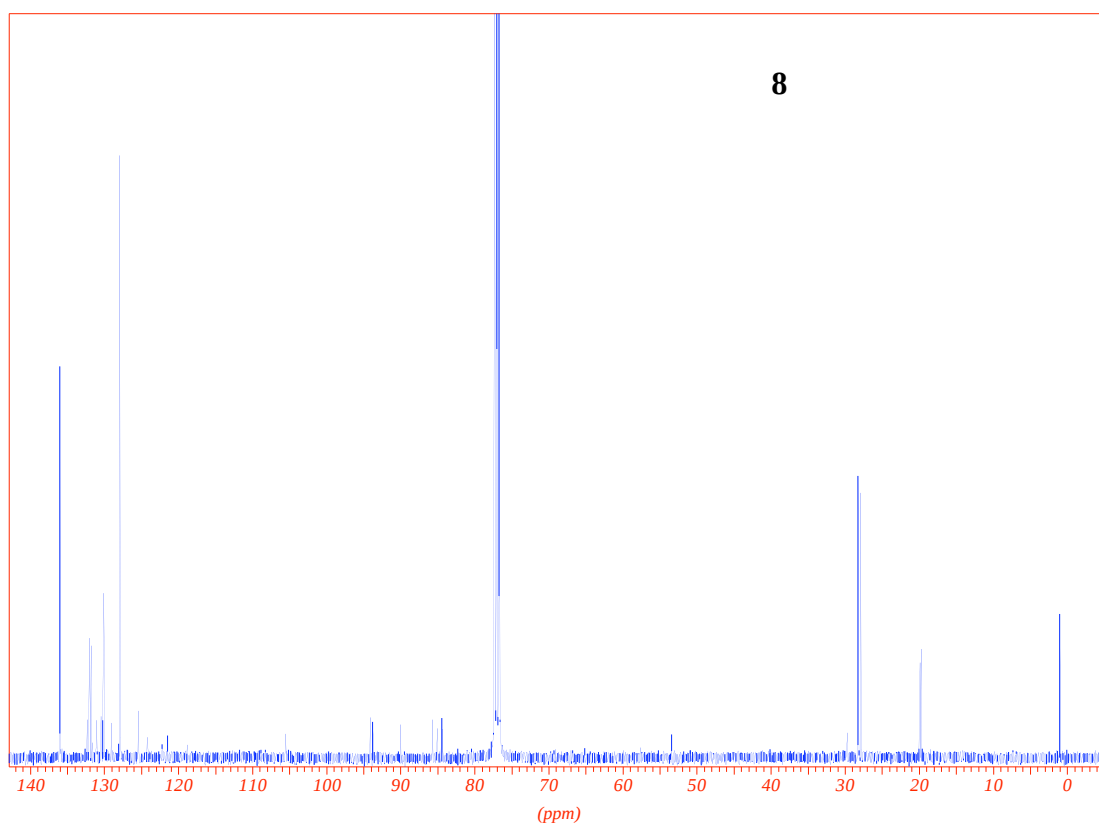


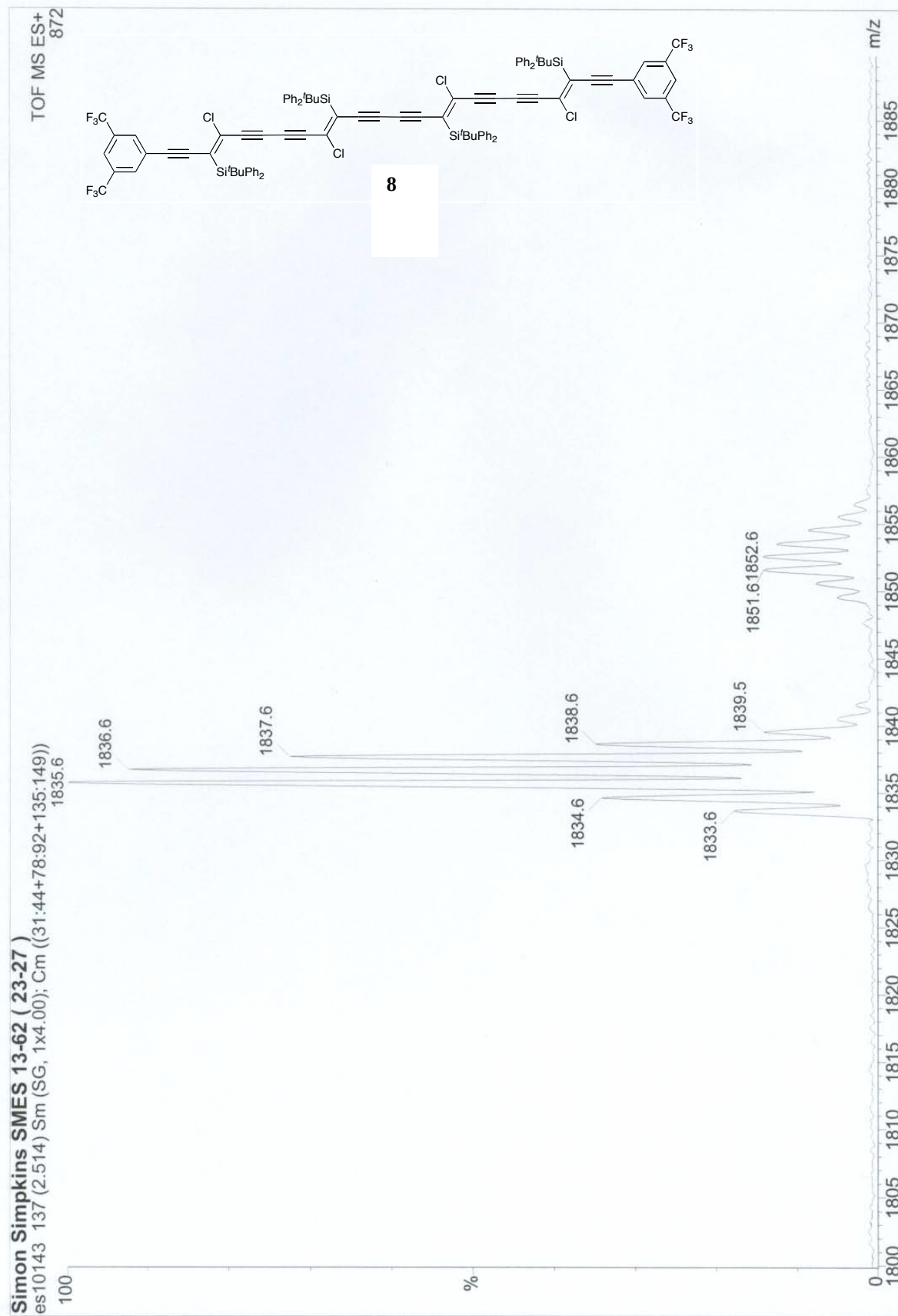


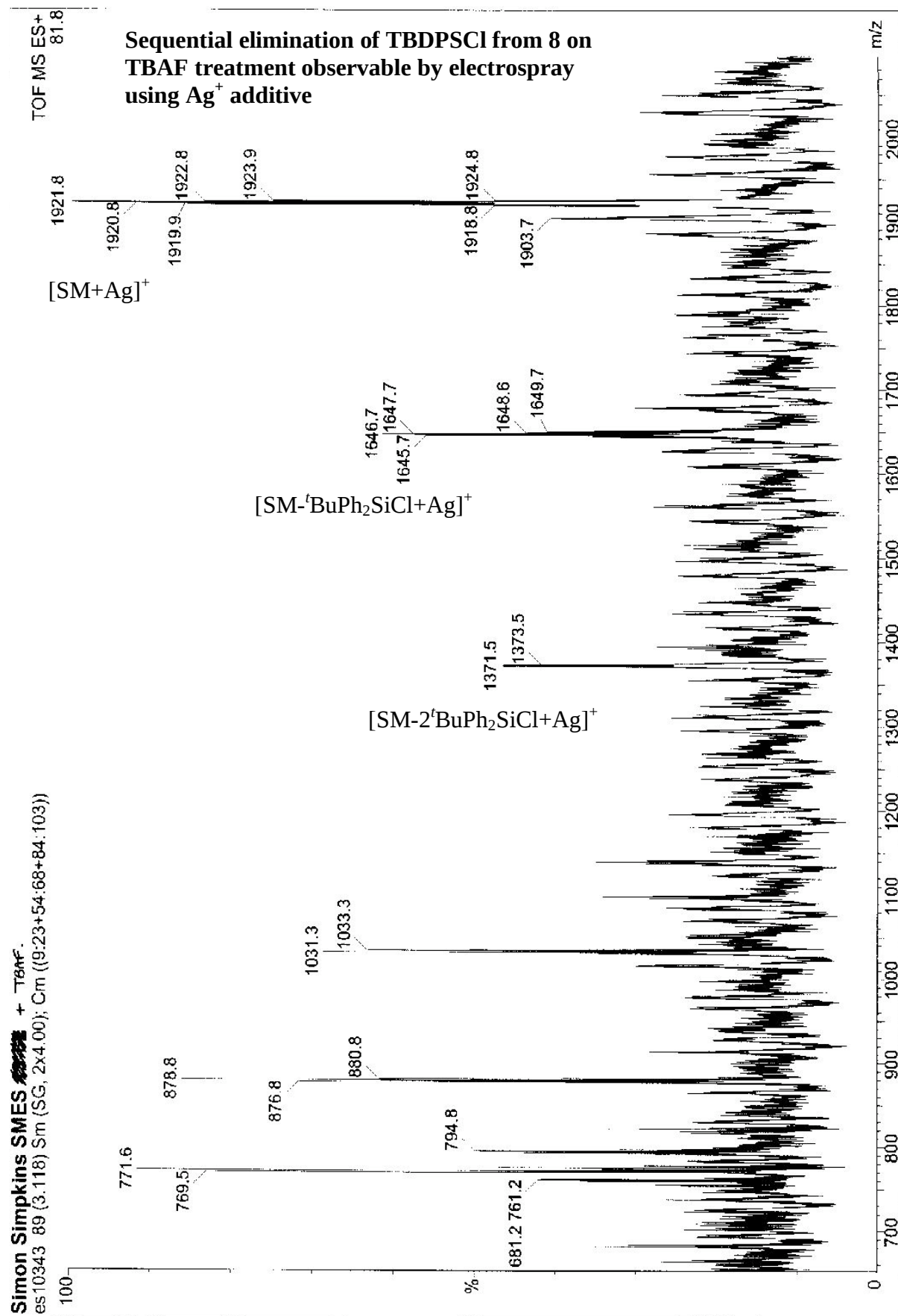


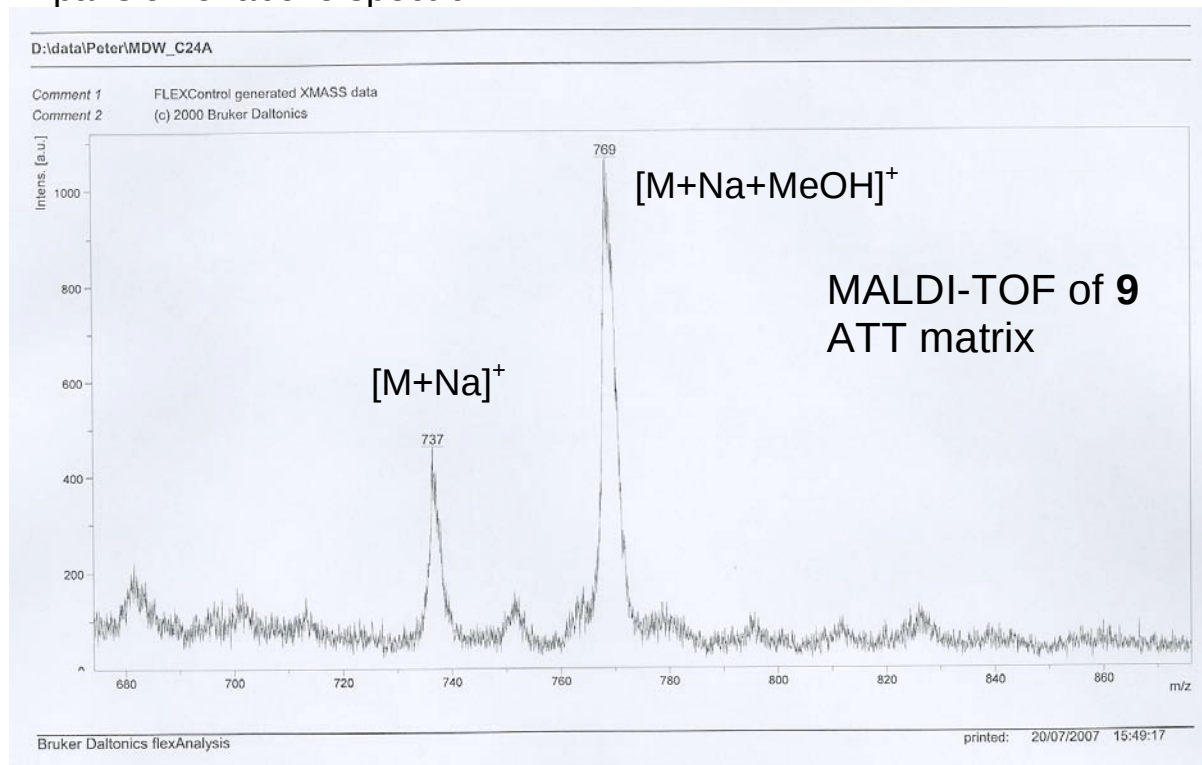
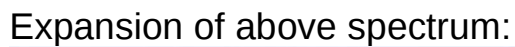










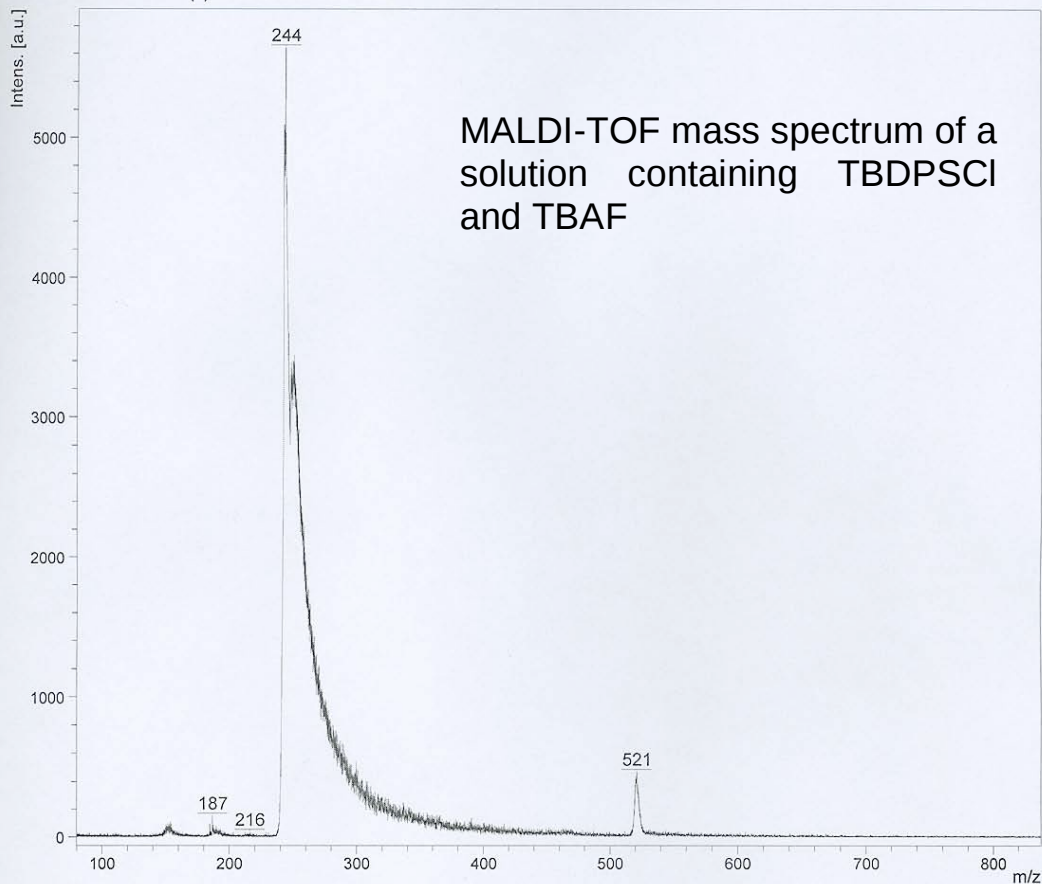




CONTROL

D:\data\Peter\MDW_TBDPSCI_Tbaf

Comment 1 FLEXControl generated XMASS data
Comment 2 (c) 2000 Bruker Daltonics



Acquisition Parameter

Date of acquisition	2007-07-25 17:29:39
Acquisition method name	C:\Program Files\Common Files\Bruker Daltonik\Methods\LP_2-3kDa.par
Acquisition operation mode	Linear
Voltage polarity	POS
Number of shots	180
Name of spectrum used for calibration	unknown
Calibration reference list used	none

Instrument Info

User	TOFUser
Instrument	TOF-UNIFLEX1
Instrument type	reflex