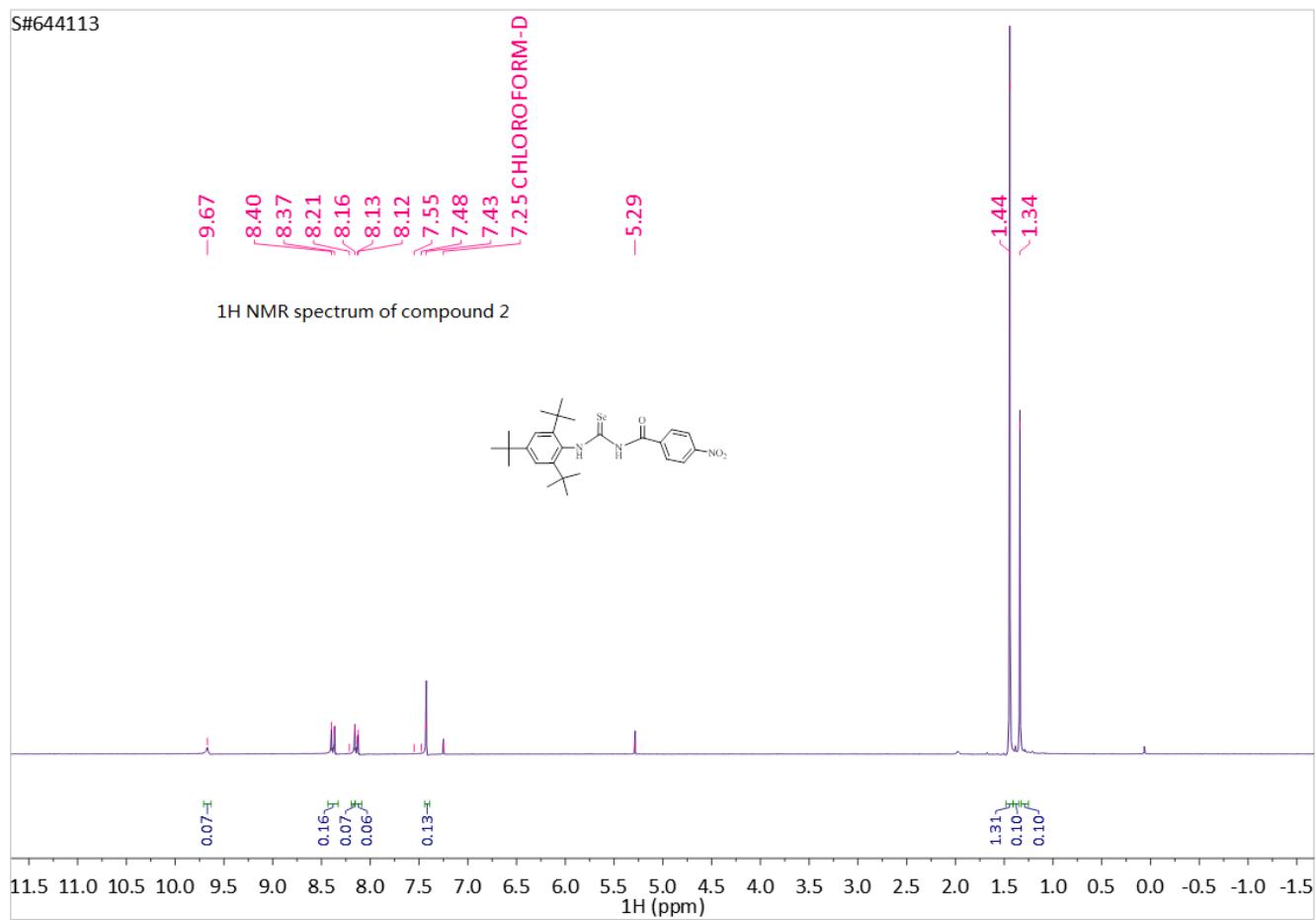


Supporting Information

Diverse Derivatives of Selenoureas: A Synthetic and Single Crystal Structural Study

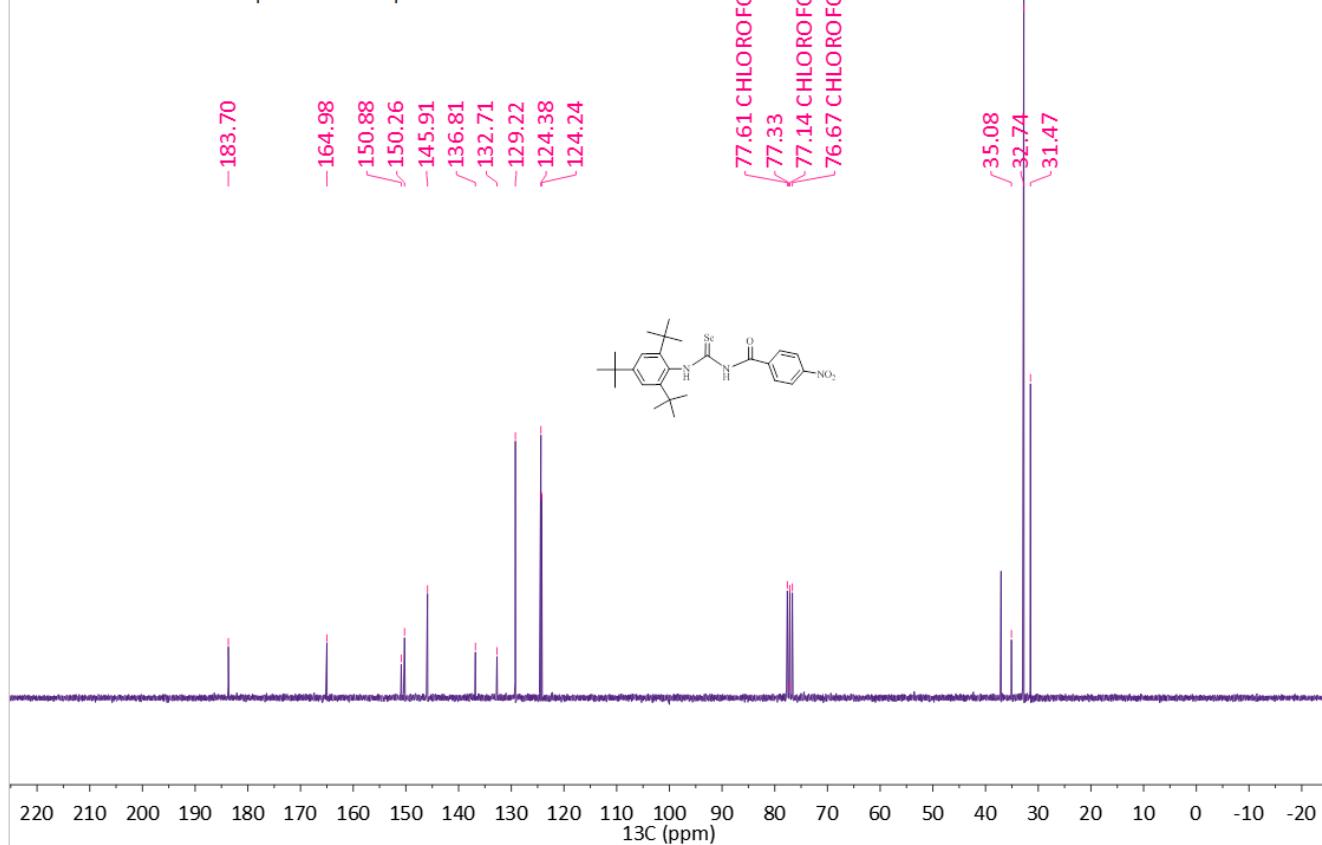
Guoxiong Hua, David B. Cordes, Junyi Du, Alexandra M. Z. Slawin and J. Derek Woollins*

1. ^1H , ^{13}C NMR spectra of compounds 2 - 7



S#301397

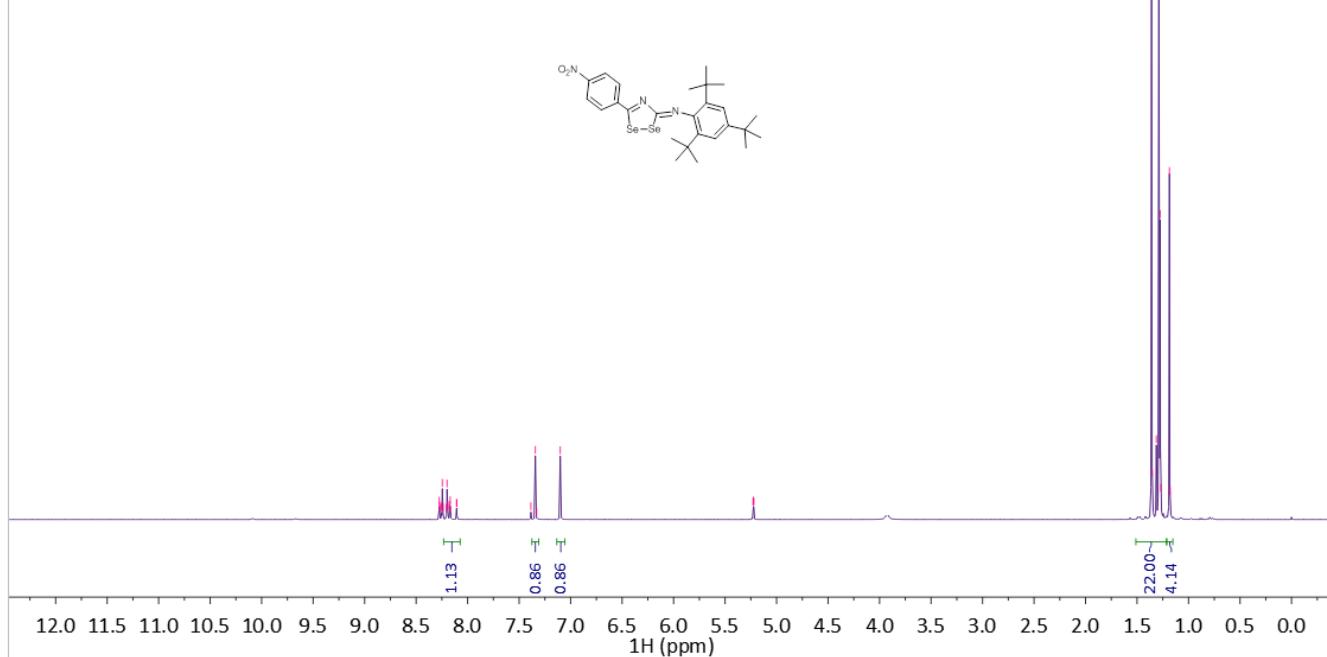
13 C NMR spectrum of compound 2



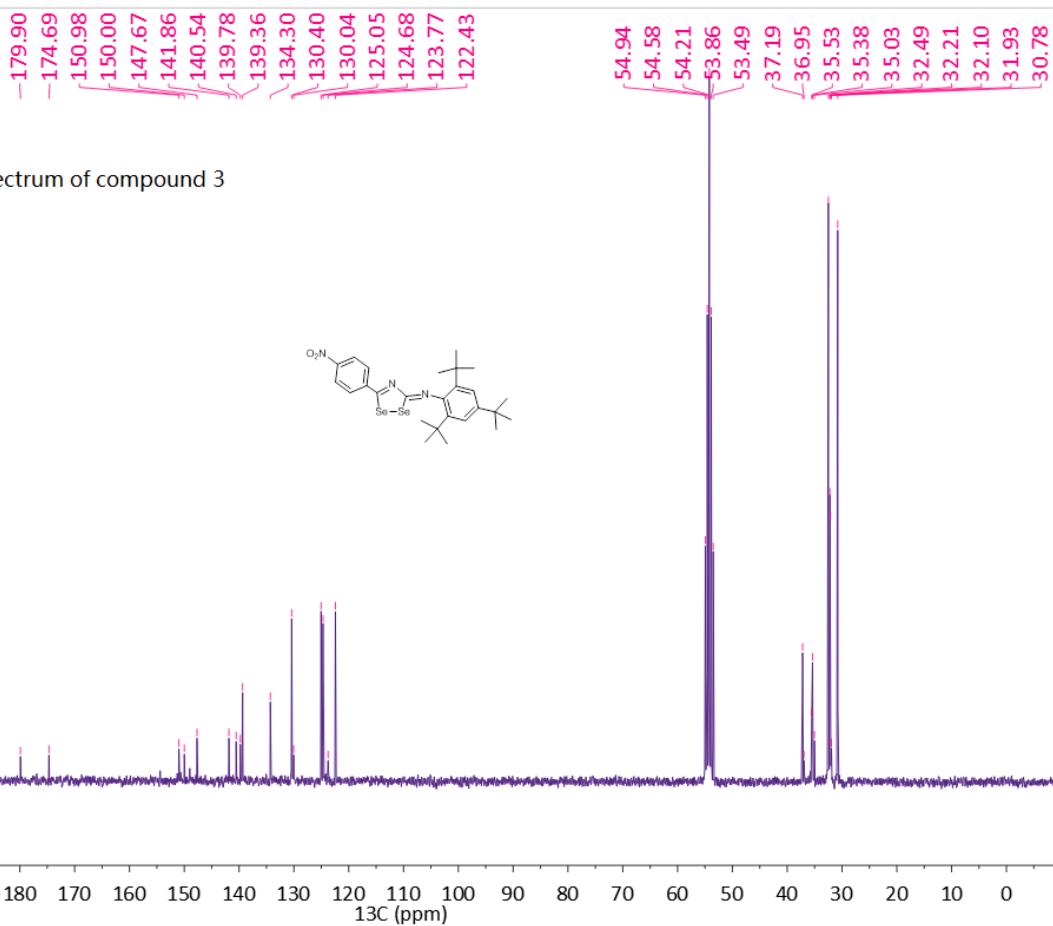
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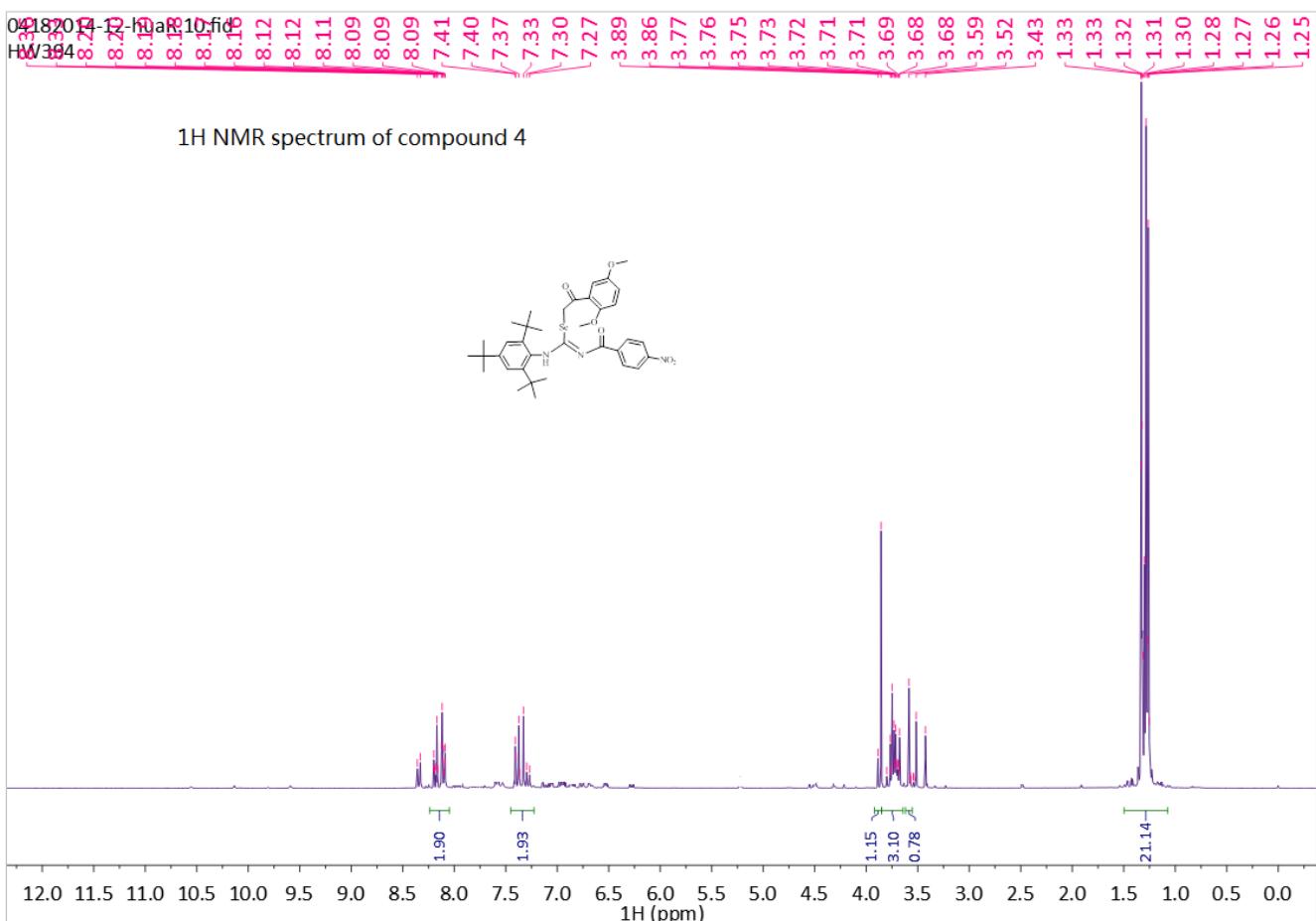


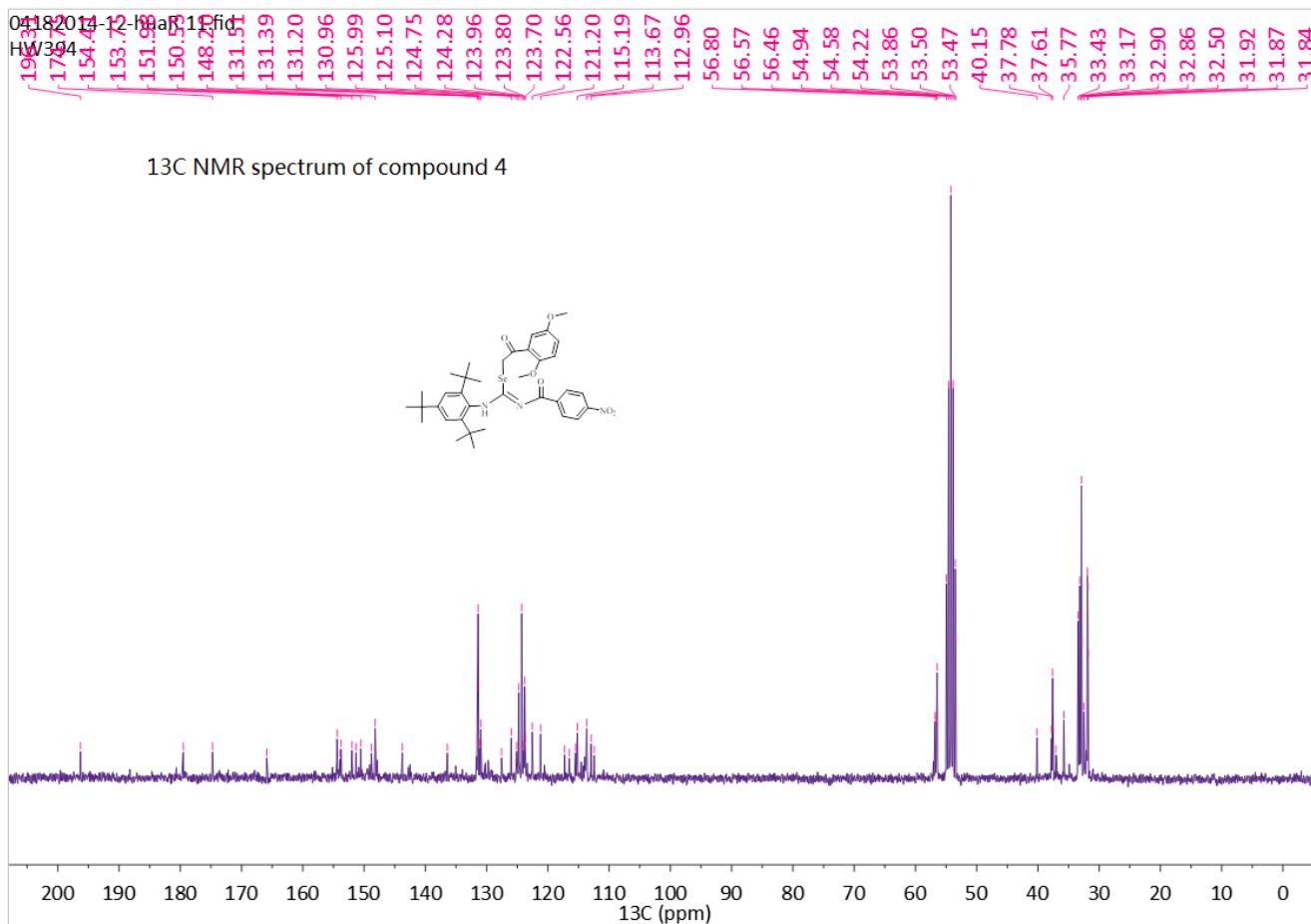
1H NMR spectrum of compound 3



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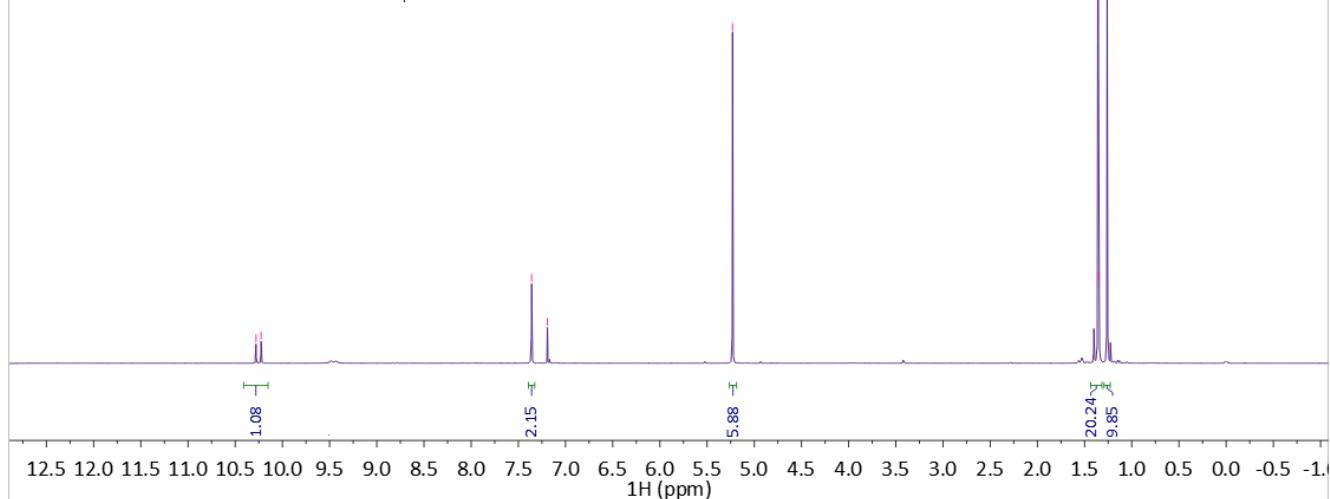
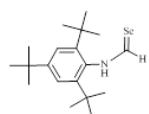
10.28
10.23

7.36
~7.19 CDCl₃

5.23

1.36
1.35
1.26

1H NMR spectrum of compound 5



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HW398-1

-197.03

~151.73
~147.61

-136.10

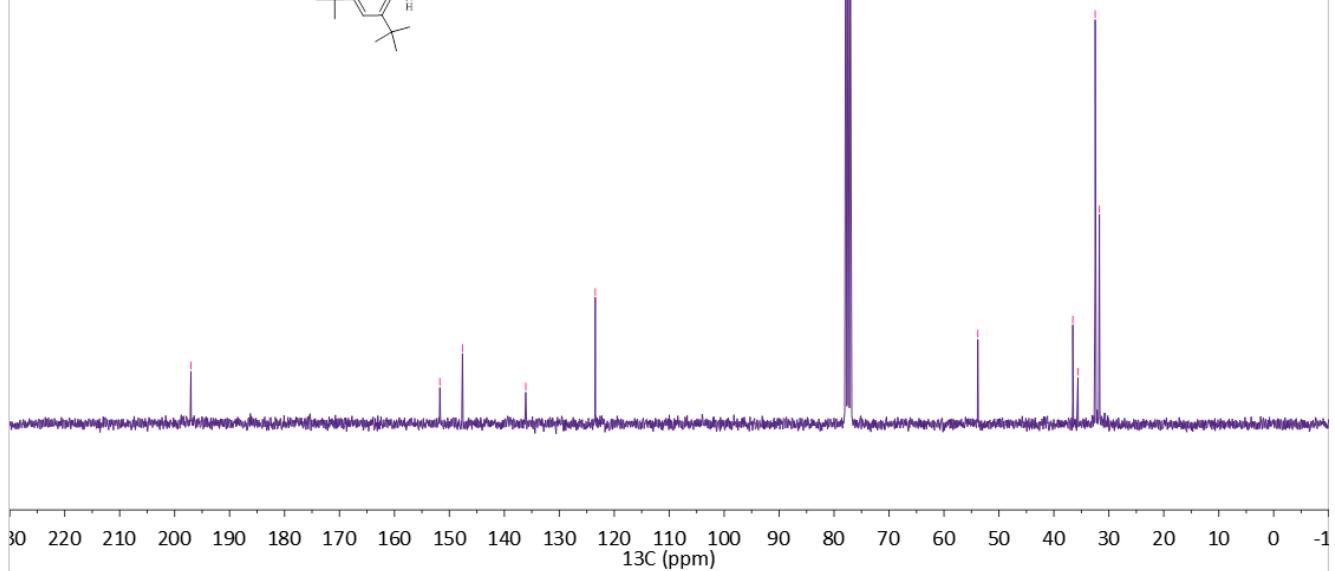
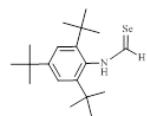
-123.46

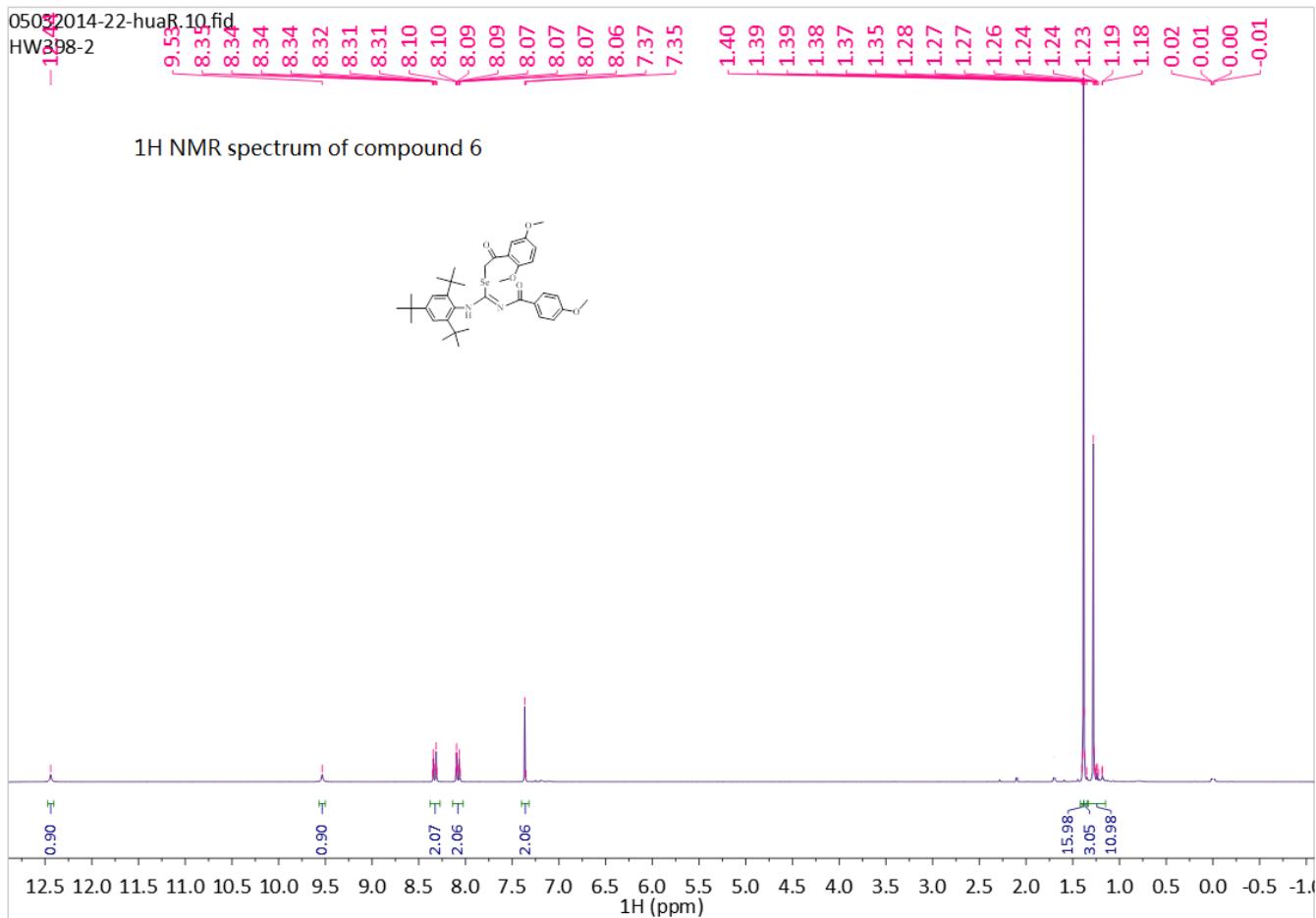
77.85 CDCl₃
77.43 CDCl₃
77.01 CDCl₃

-53.84

36.56
35.62
32.48
31.73

¹³C NMR spectrum of compound 5





05032014-22-huaR.11.fid
HW398-2

