

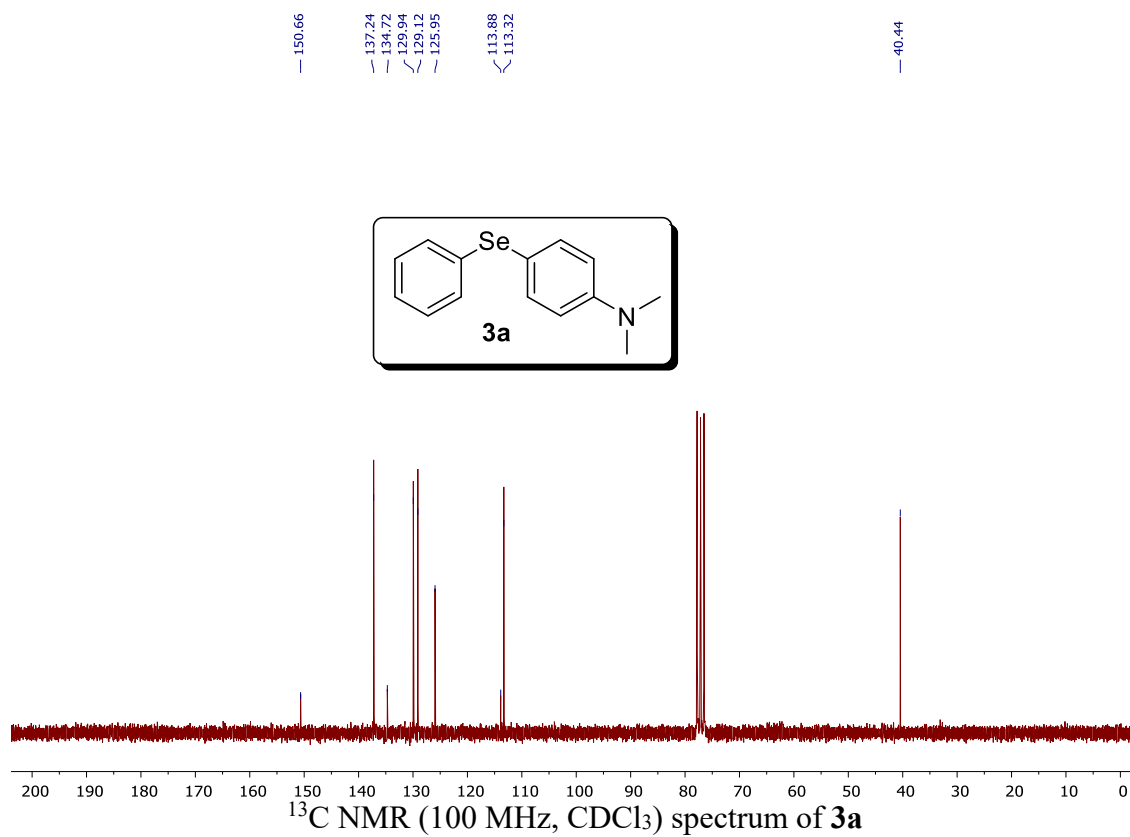
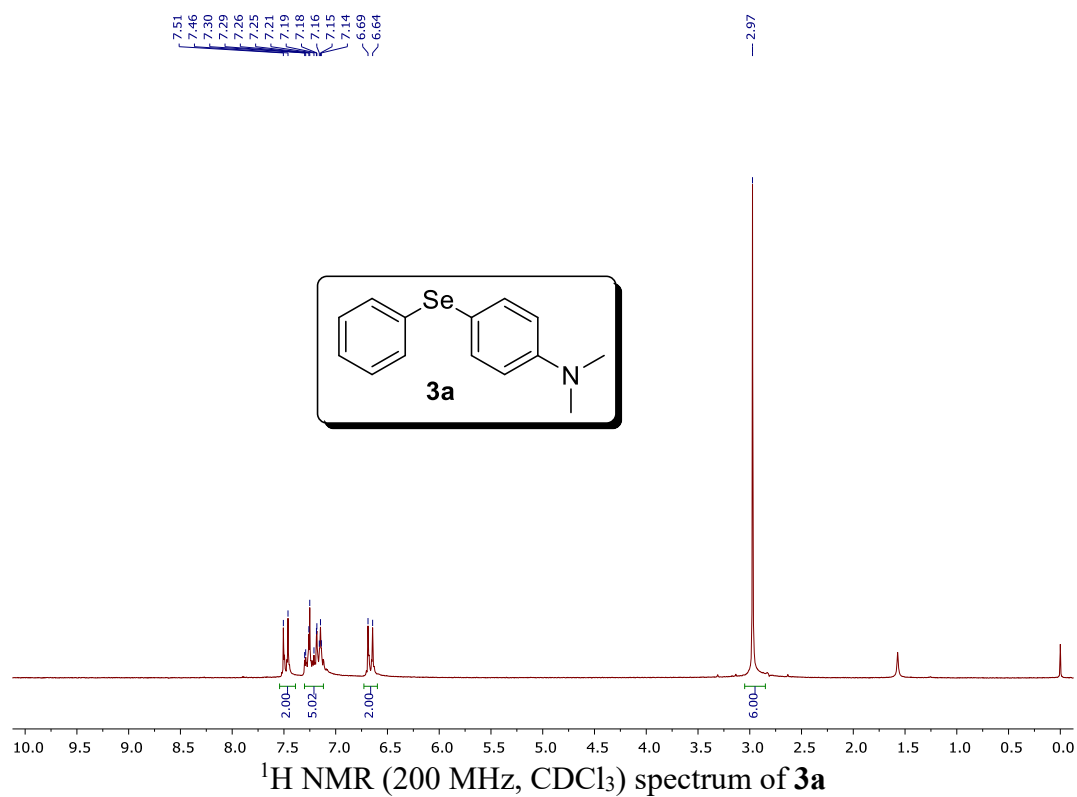
DMSO/Iodine-Catalyzed Oxidative C–Se/C–S Bond Formation: A Regioselective Synthesis of Unsymmetrical Chalcogenides with Nitrogen- or Oxygen-containing Arenes.

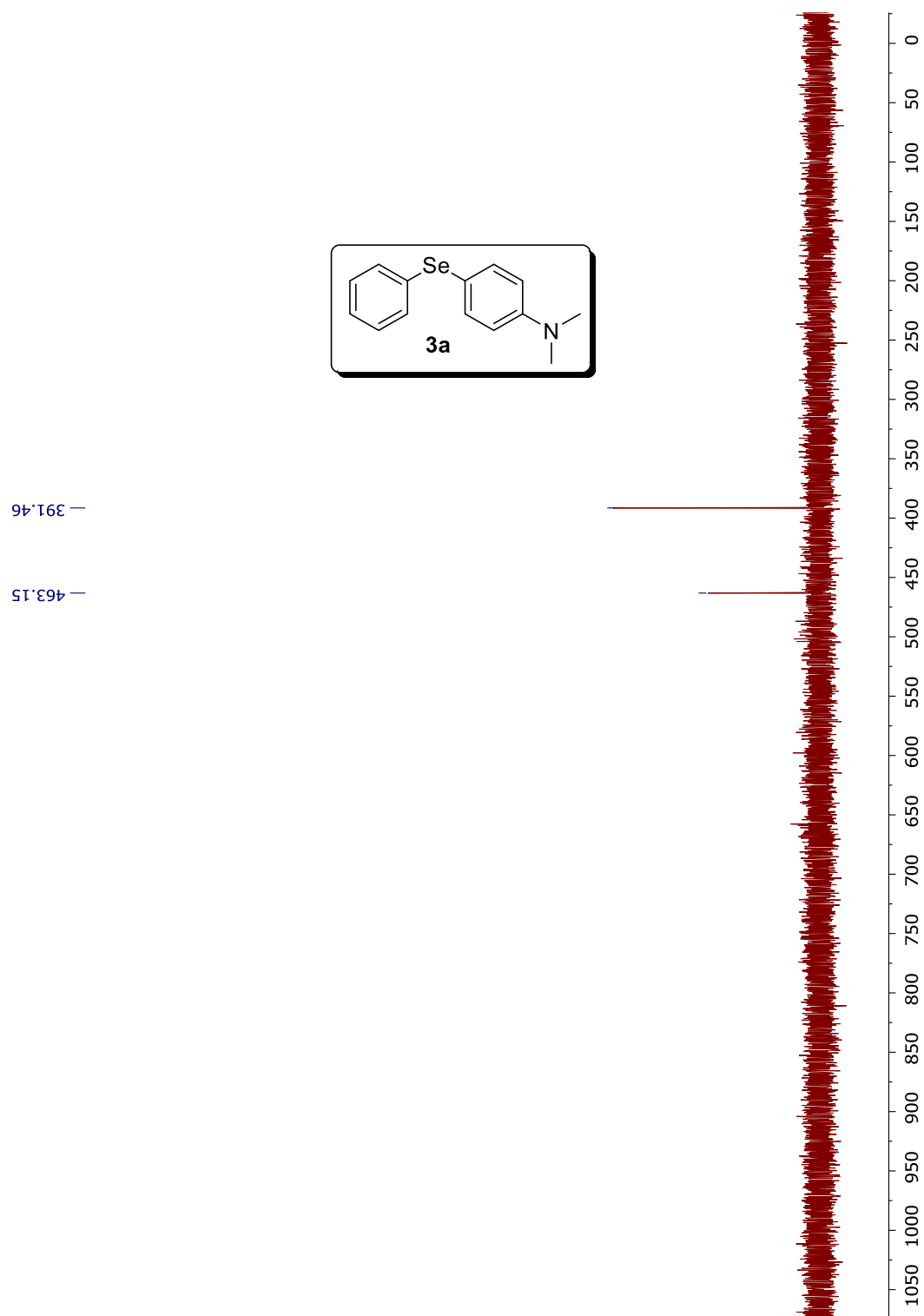
Sumbal Saba,^a Jamal Rafique,^a and Antonio L. Braga^{a*}

^a Departamento de Química, Universidade Federal de Santa Catarina, Florianópolis 88040-900, SC-Brazil.

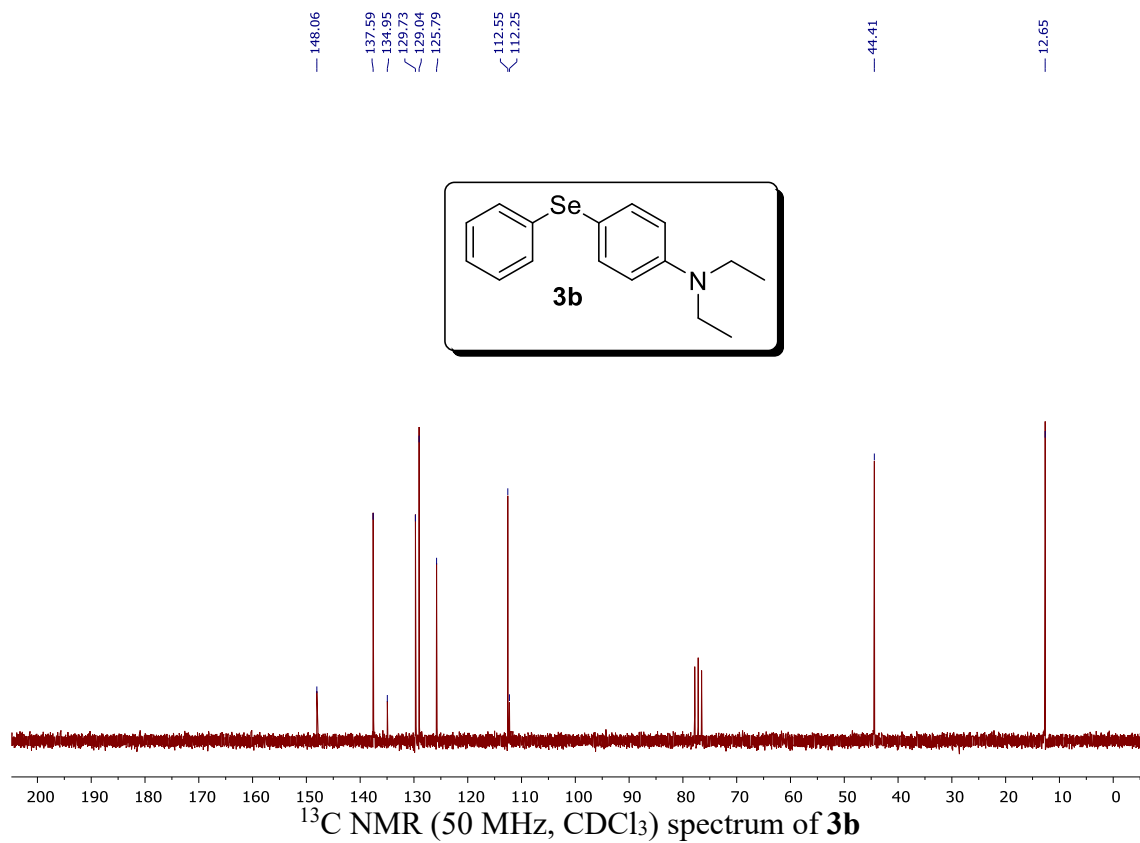
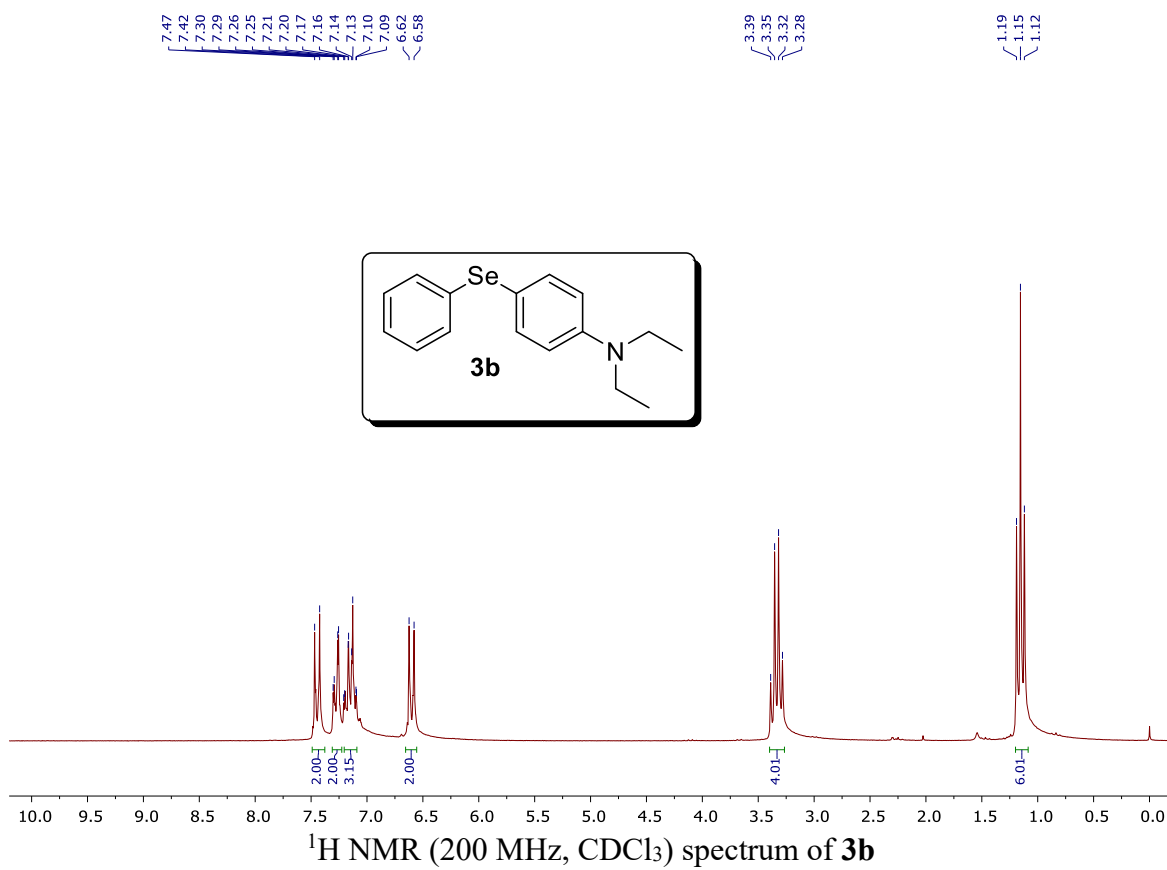
Fax: +55 48 3721 6427; Tel: +55 48 37216427; E-mail: braga.antonio@ufsc.br

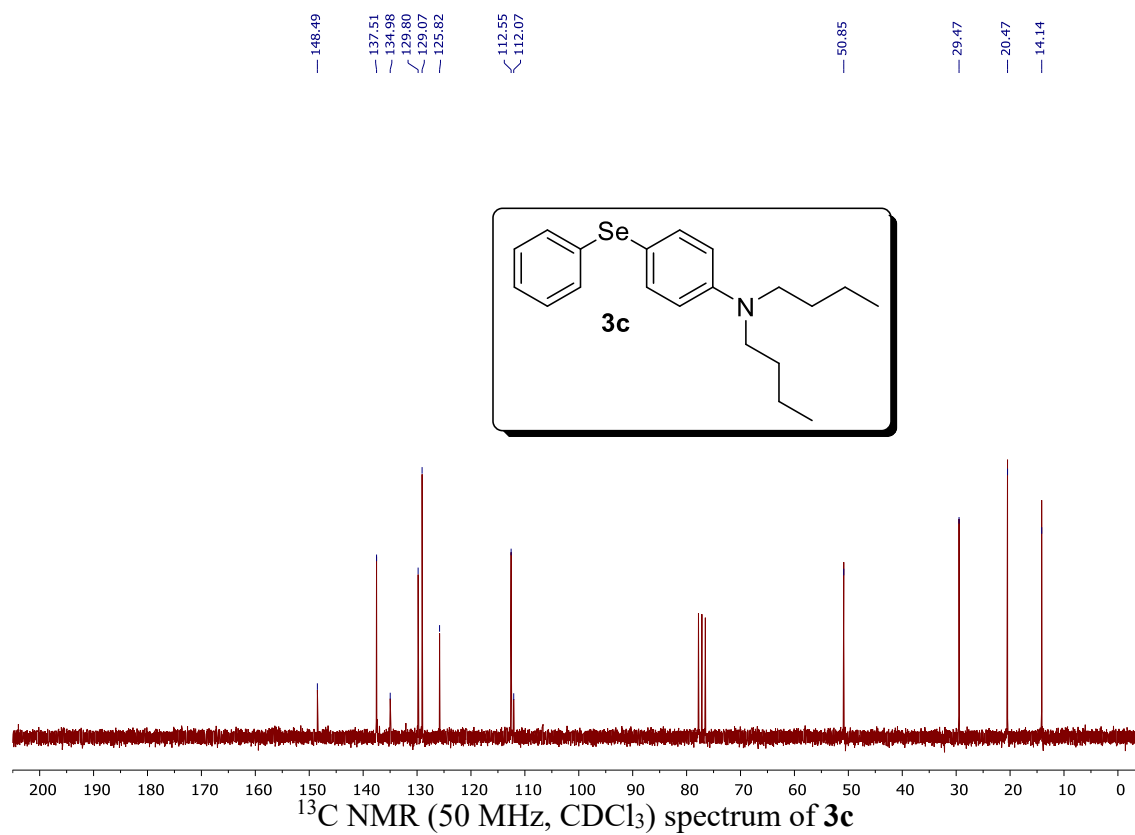
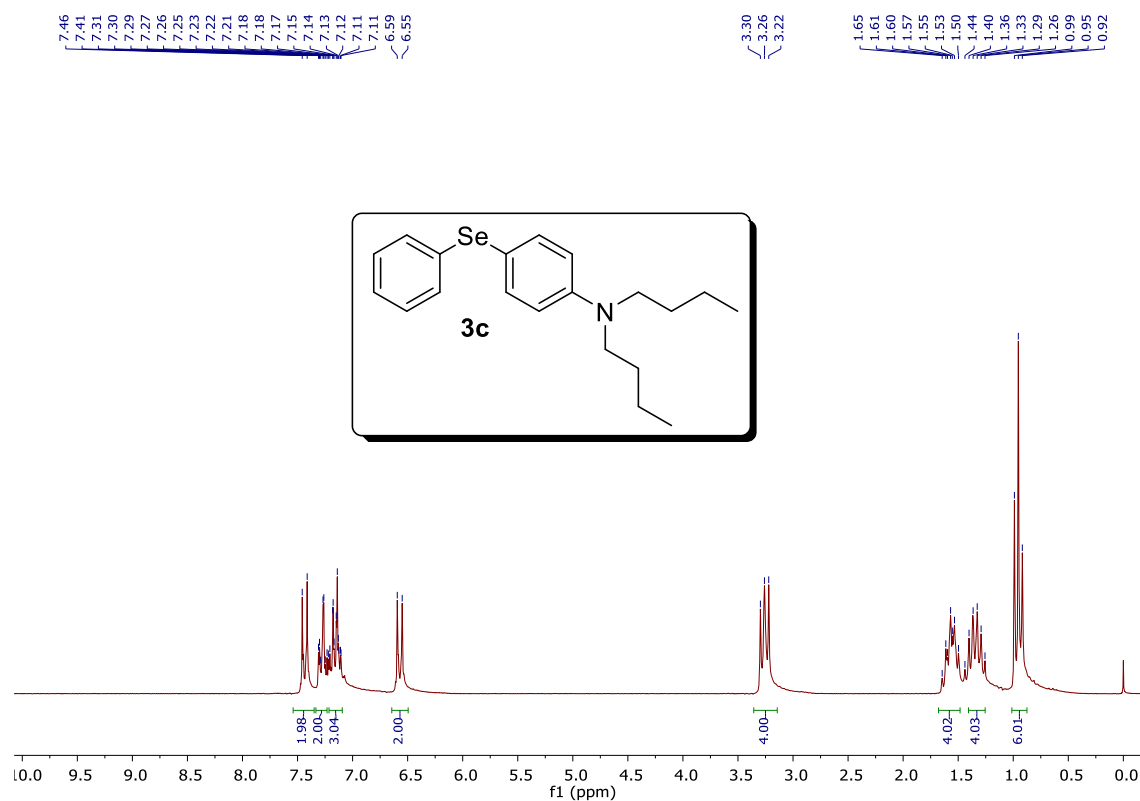
NMR Spectra

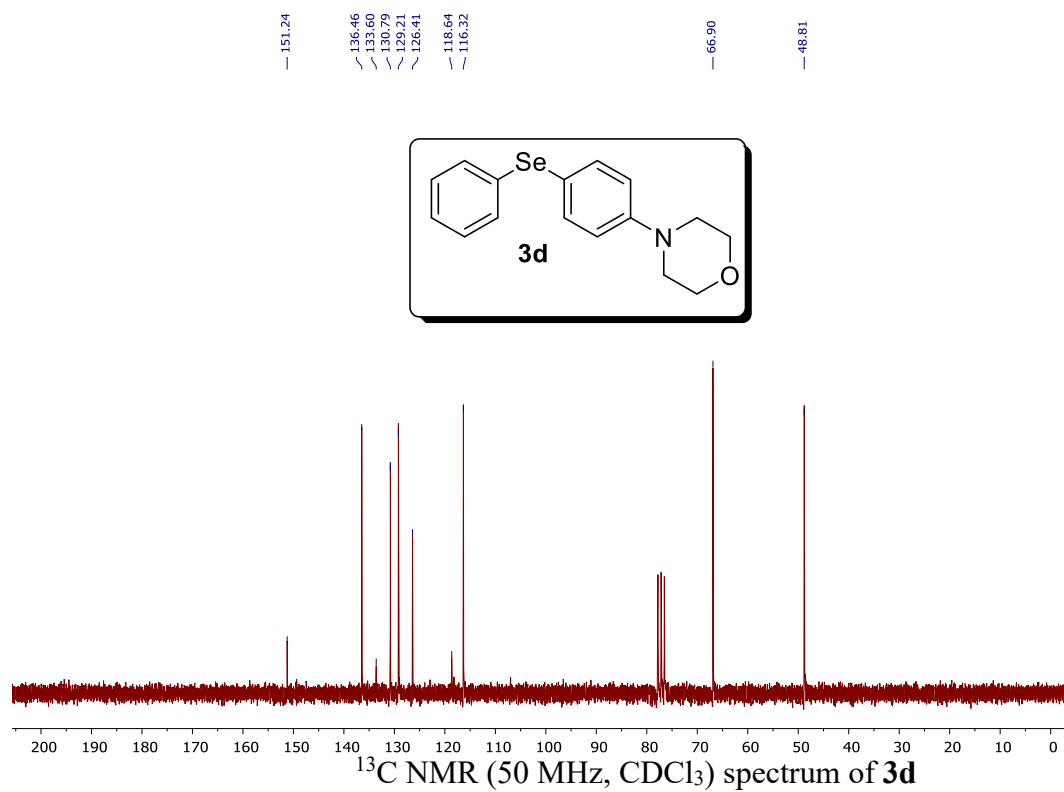
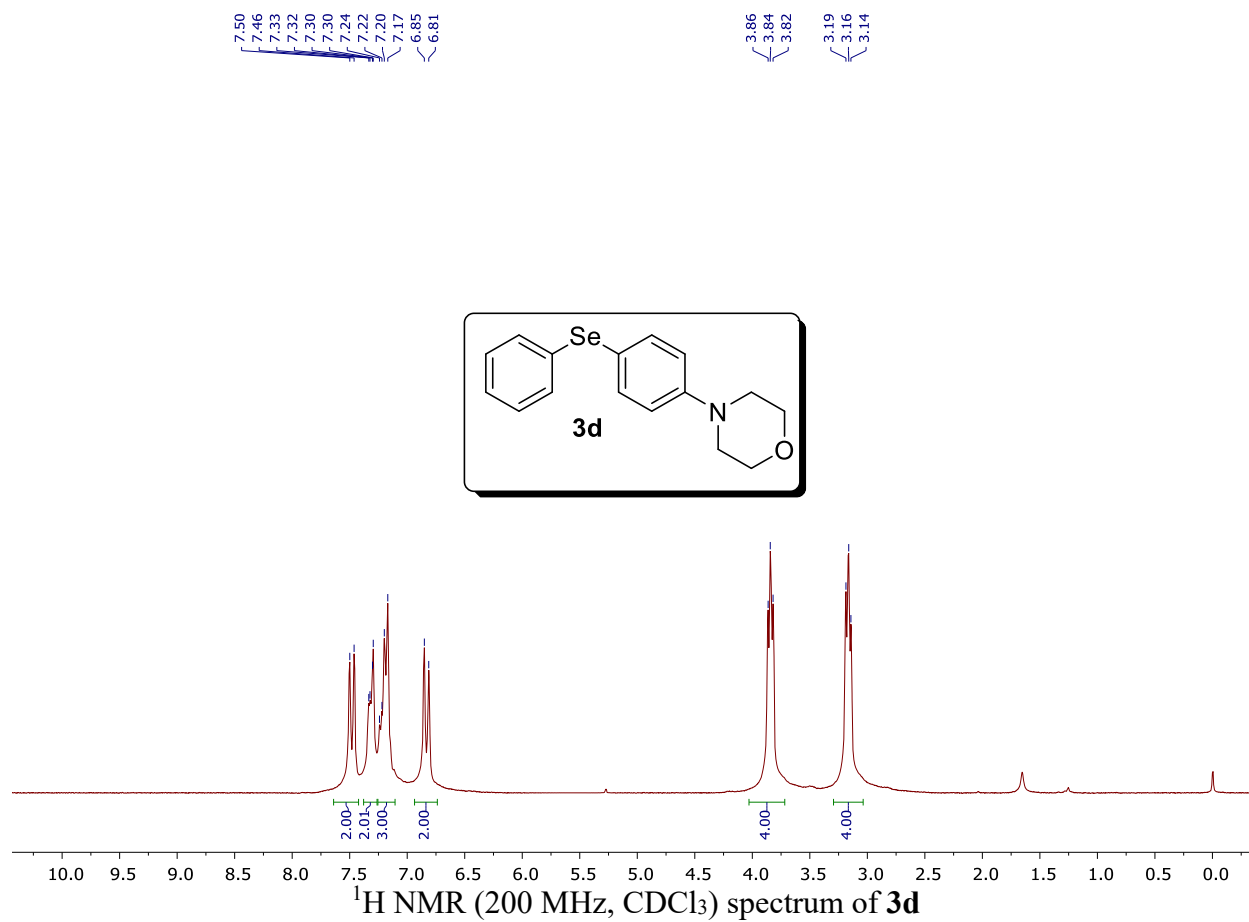


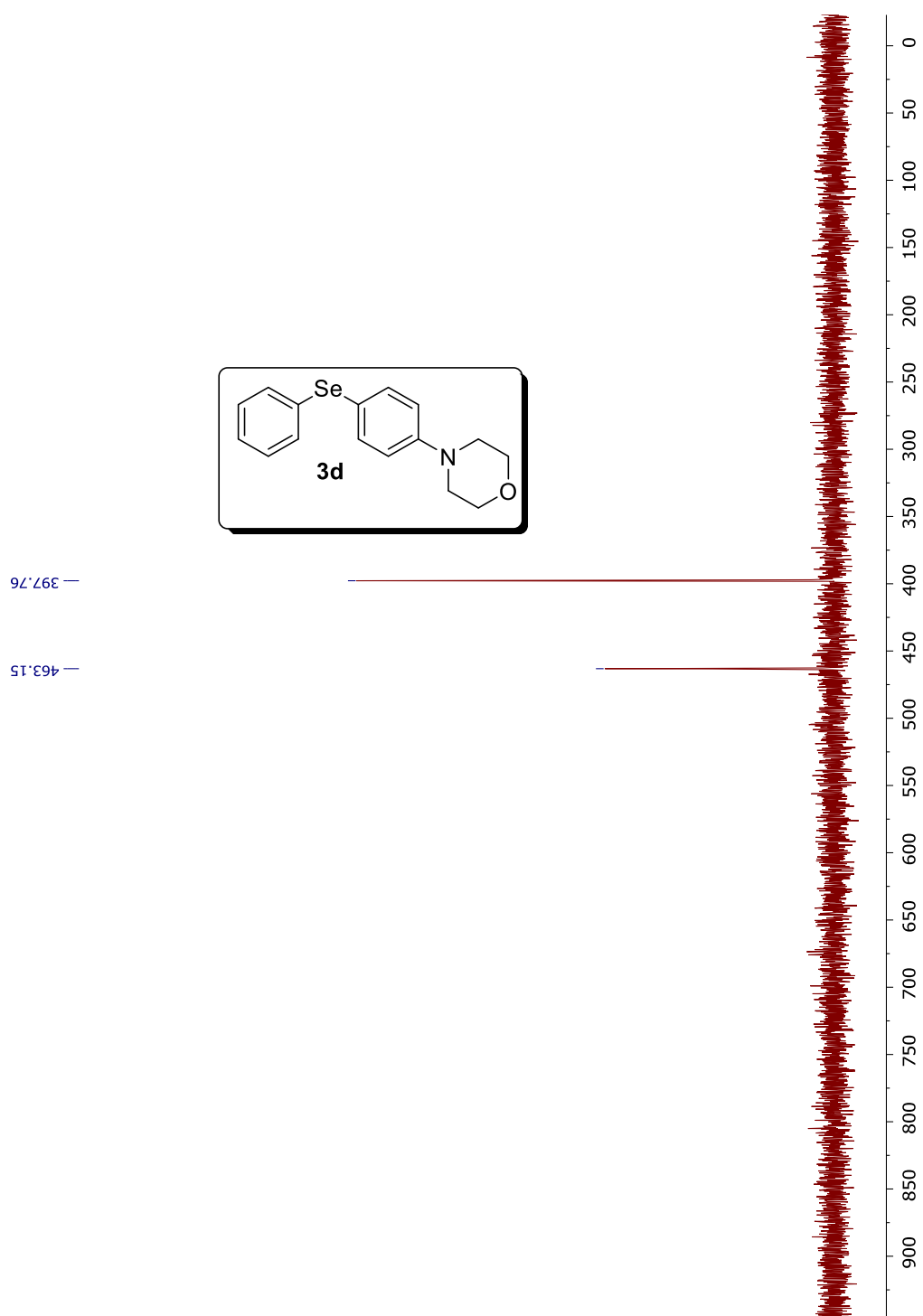


^{77}Se NMR (38.14 MHz, CDCl_3) spectrum of **3a**









^{77}Se NMR (38.14 MHz, CDCl_3) spectrum of **3d**

