

Supporting Information

Efficient routes towards a series of 5,5'-bithiazolidinylidenes as π -electron acceptors

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Contents:- ¹H and ¹³C NMR spectra of the acceptors **1a-d**, **6a-d**, **5a** pages 1
- Cyclic voltammograms for **1b-d** pages 10

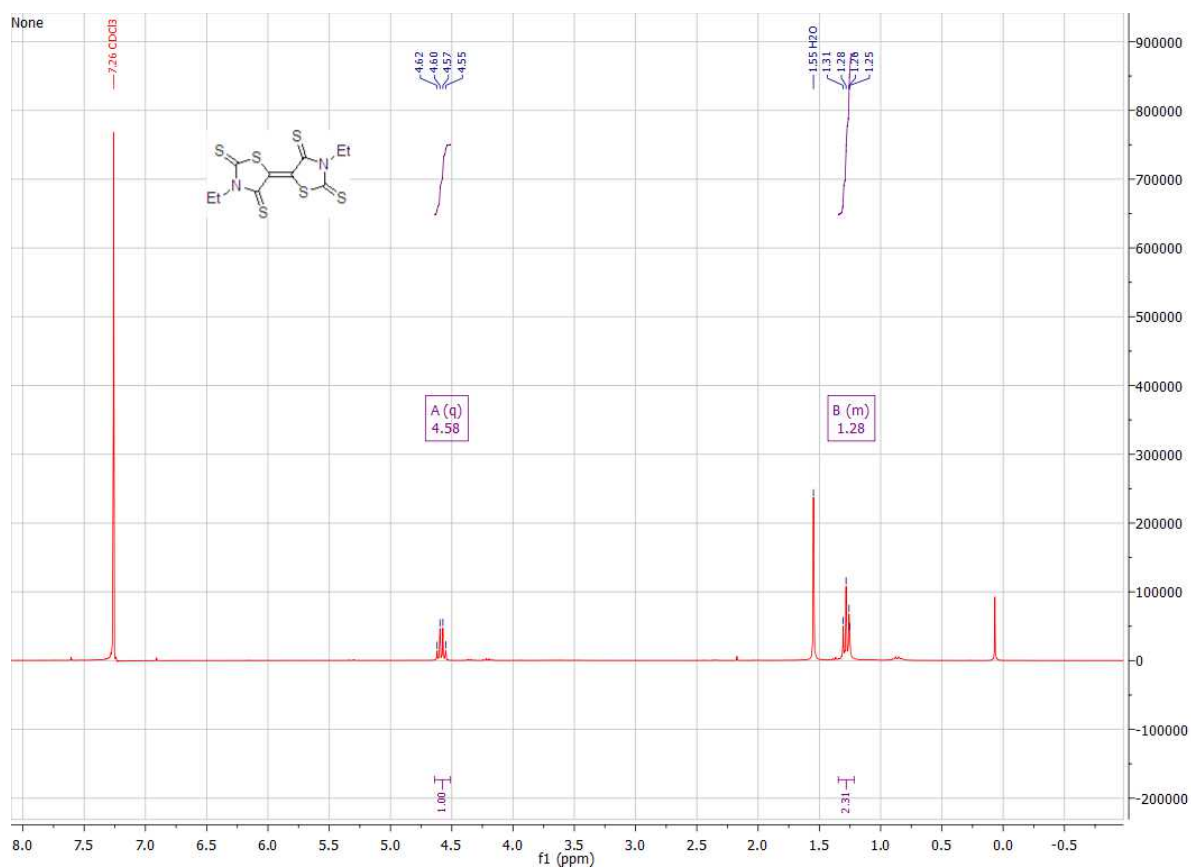


Fig S1 ¹H NMR spectrum of **1a** in CDCl₃

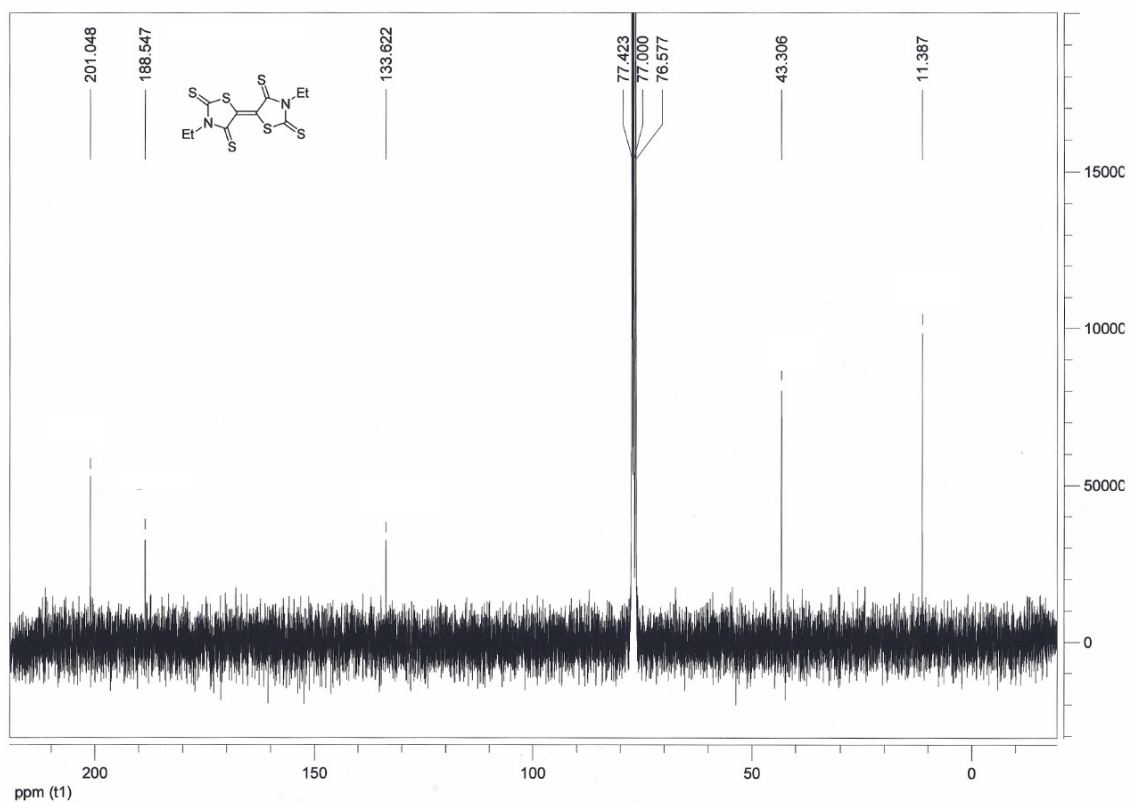


Fig S2 ^{13}C NMR spectrum of **1a** in CDCl_3

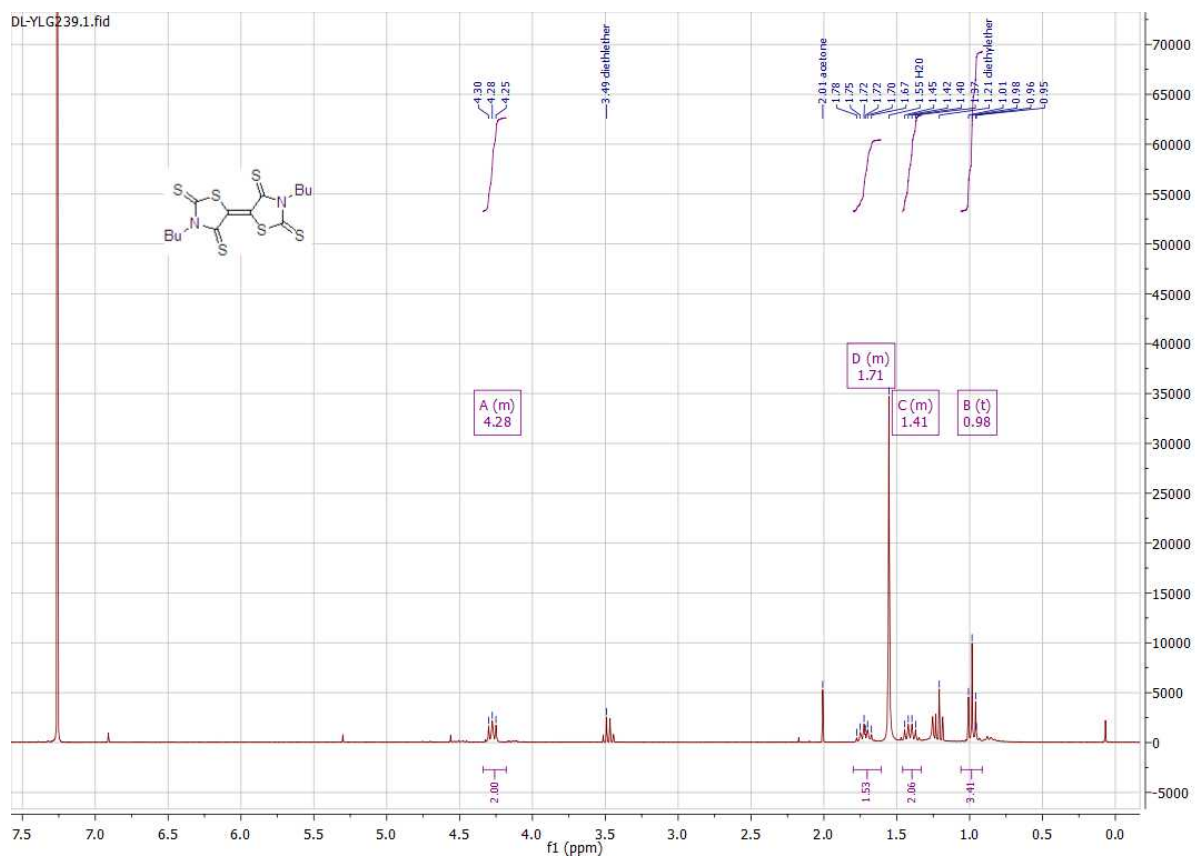


Fig S3 ^1H NMR spectrum of **1b** in CDCl_3

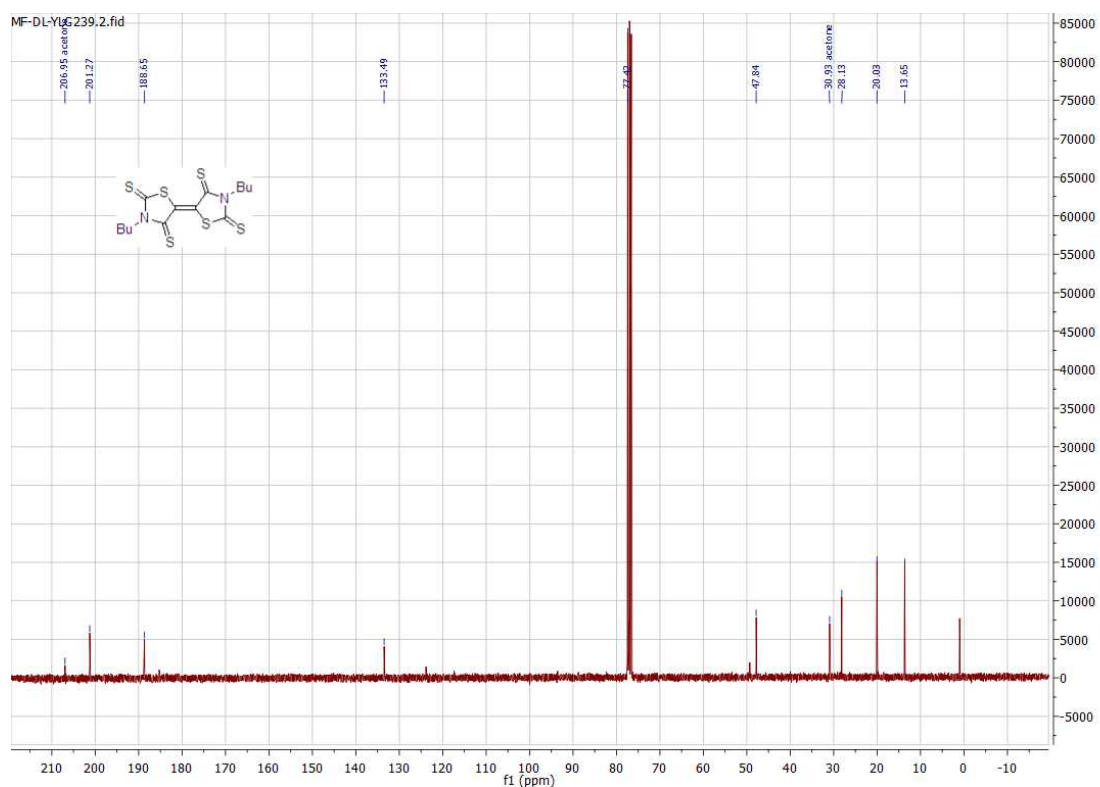


Fig S4 ^{13}C NMR spectrum of **1b** in CDCl_3

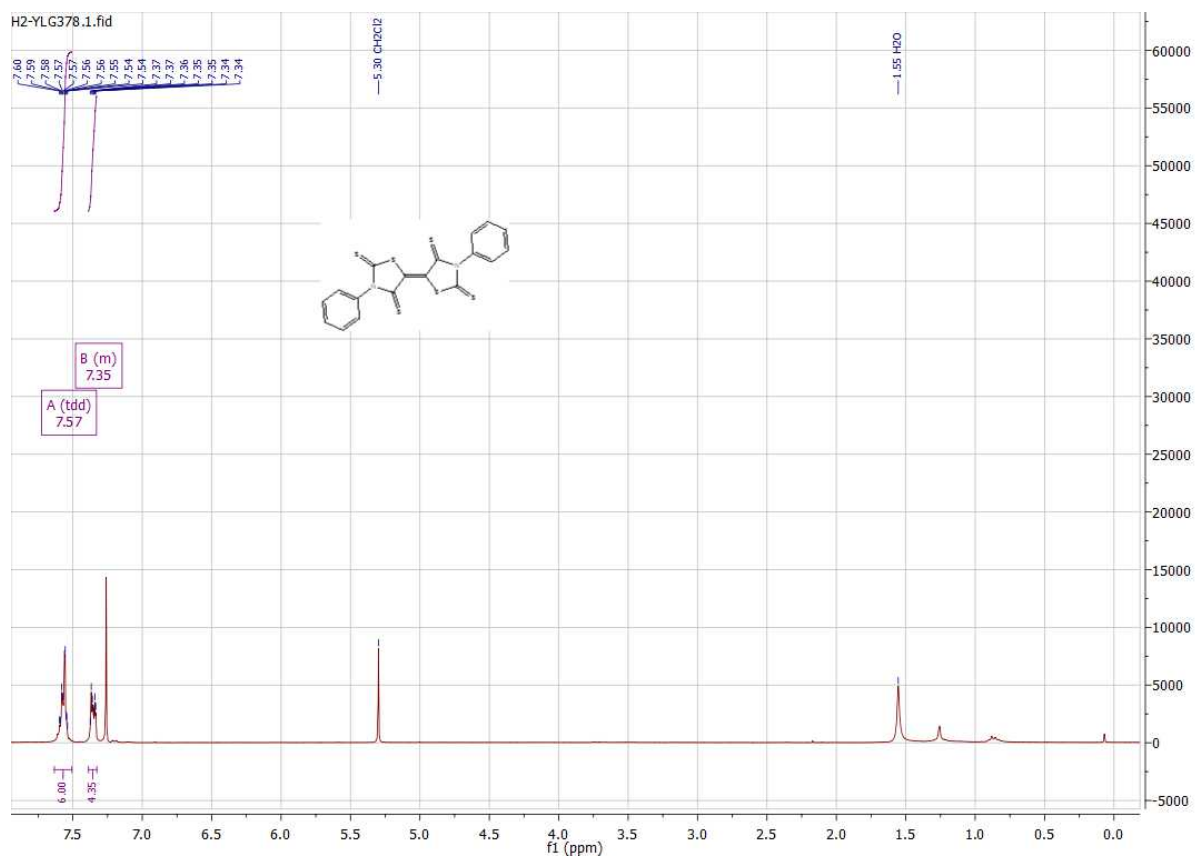
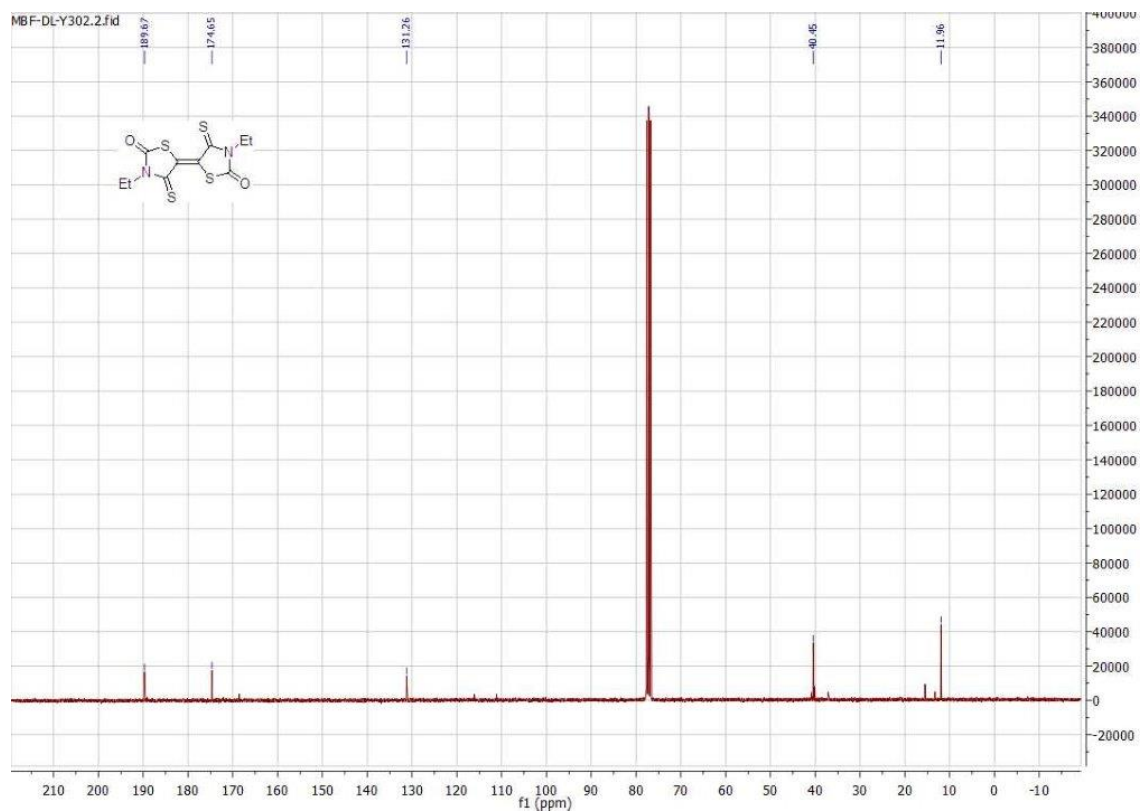
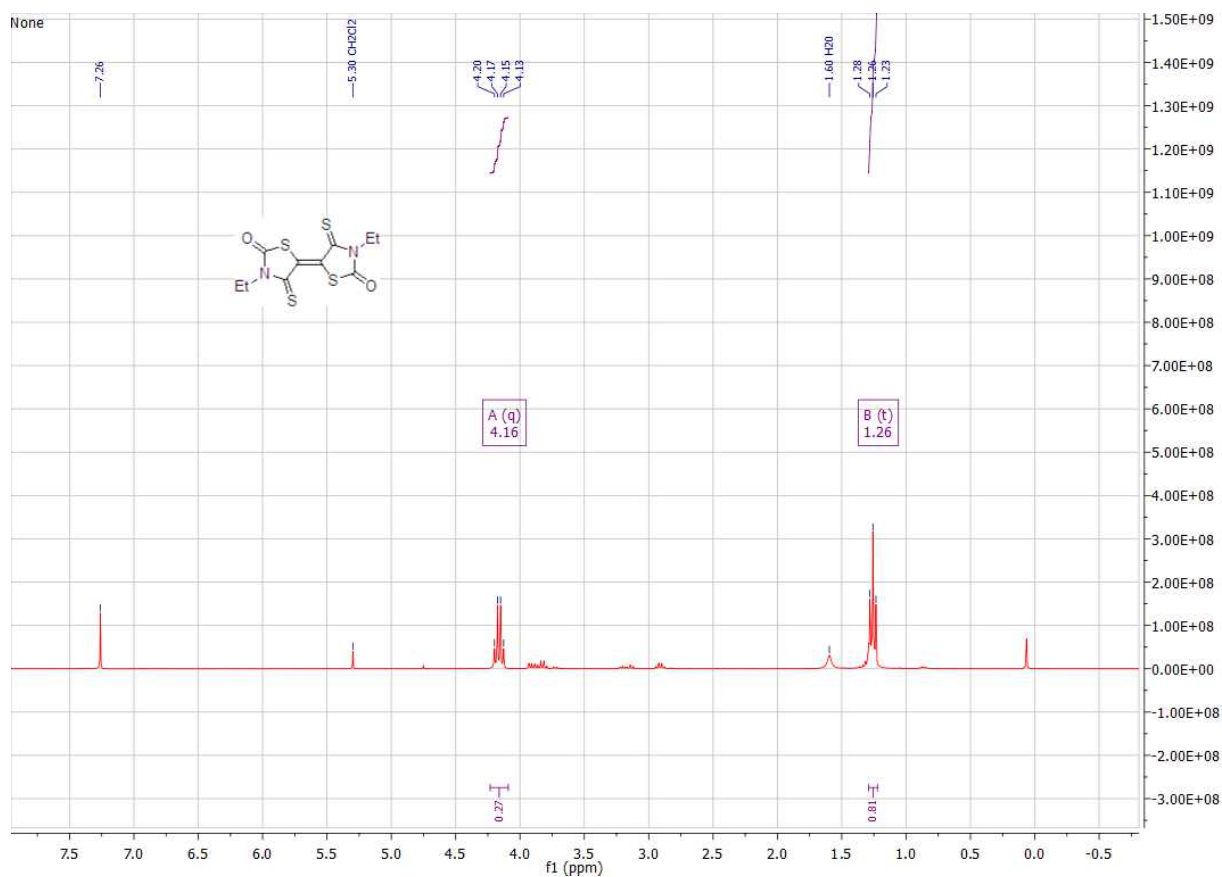


Fig S5 ^1H NMR spectrum of **1c** in CDCl_3



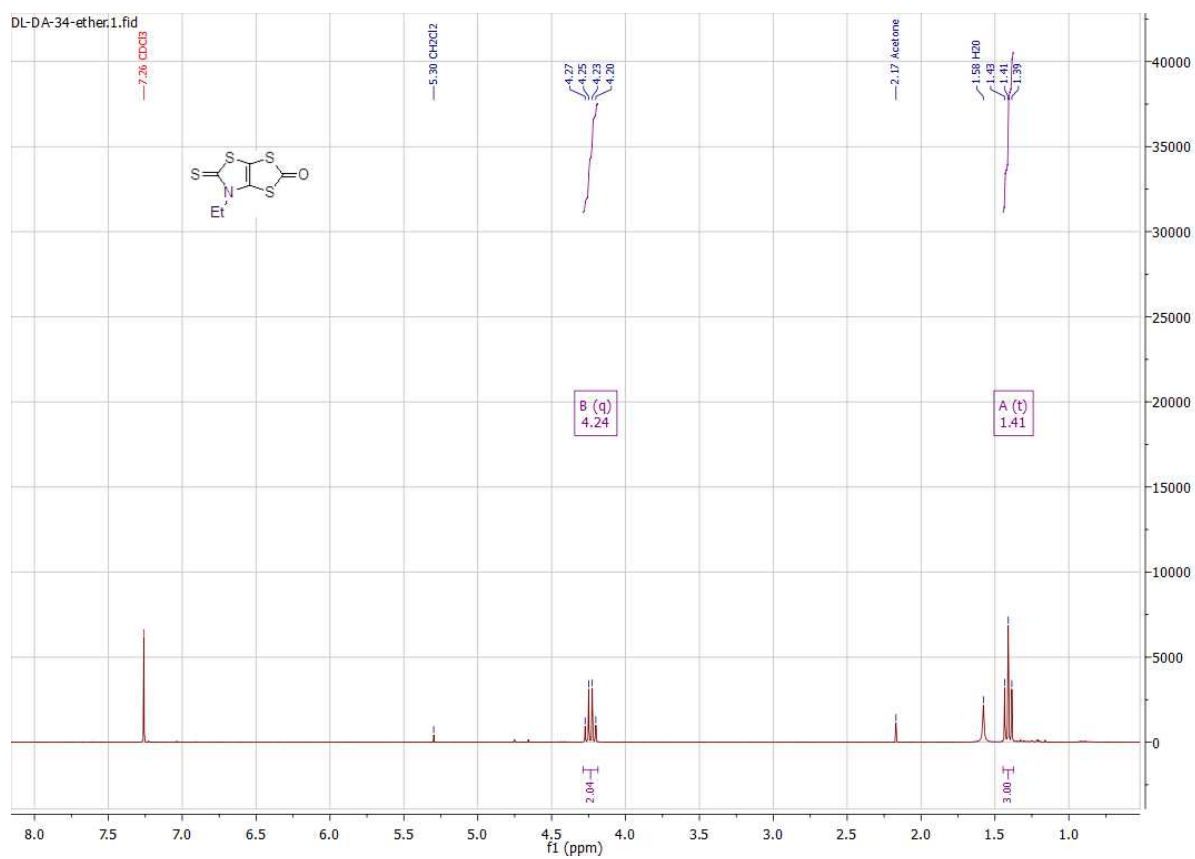


Fig S8 ¹H NMR spectrum of **6a** in CDCl₃

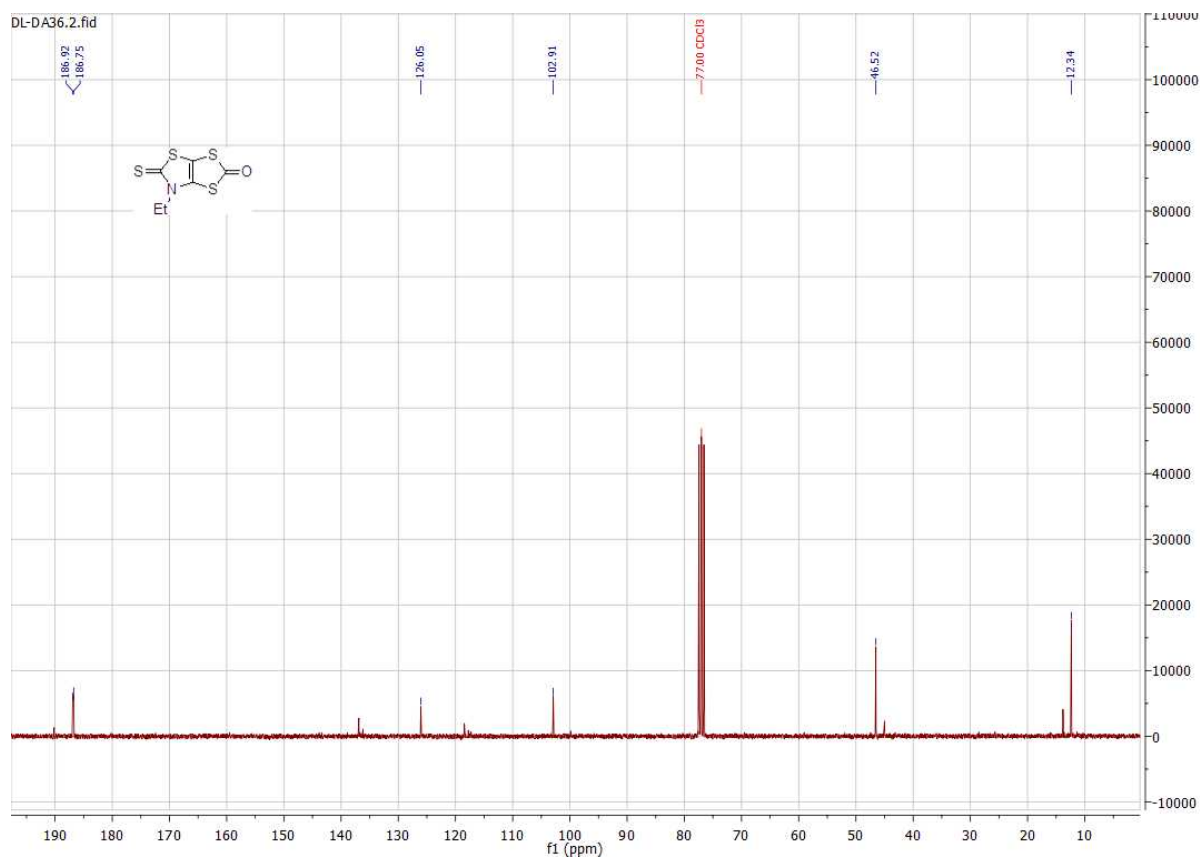


Fig S9 ¹³C NMR spectrum of **6a** in CDCl₃

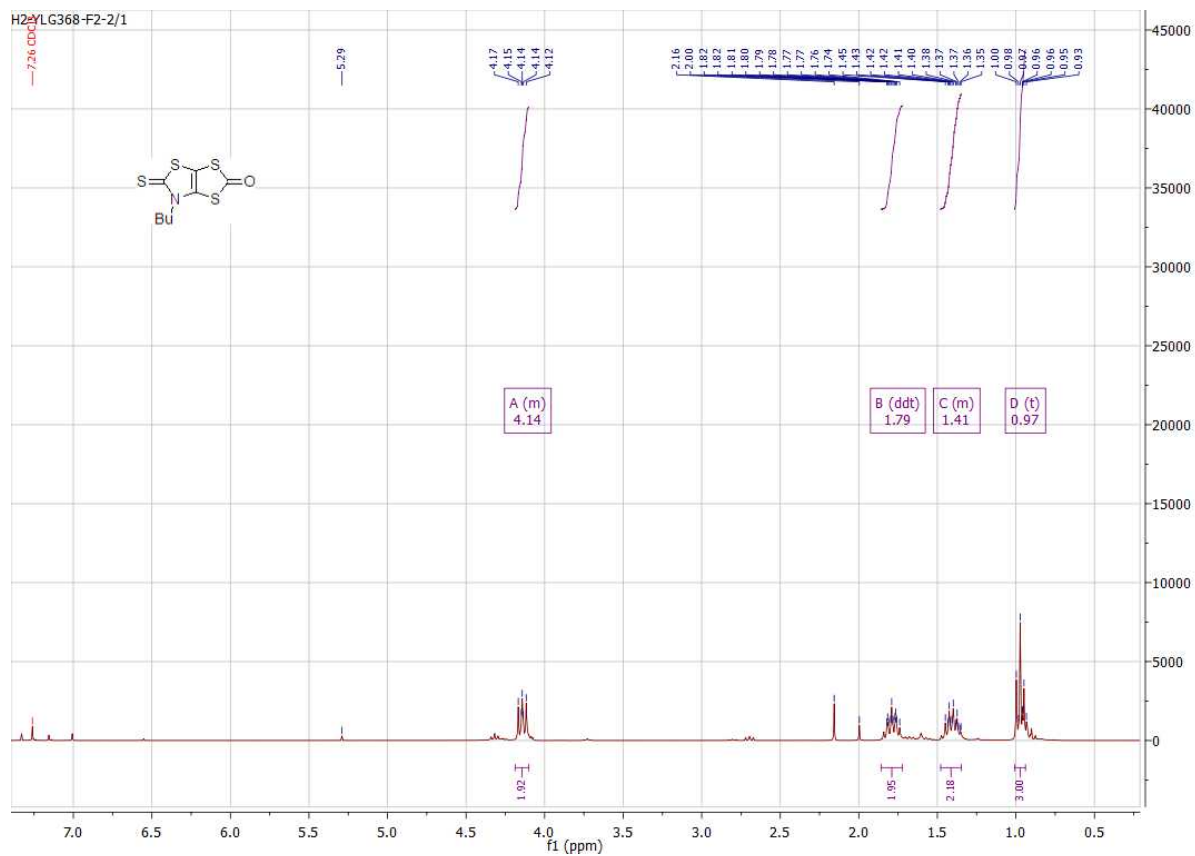


Fig S10 ¹H NMR spectrum of **6b** in CDCl₃

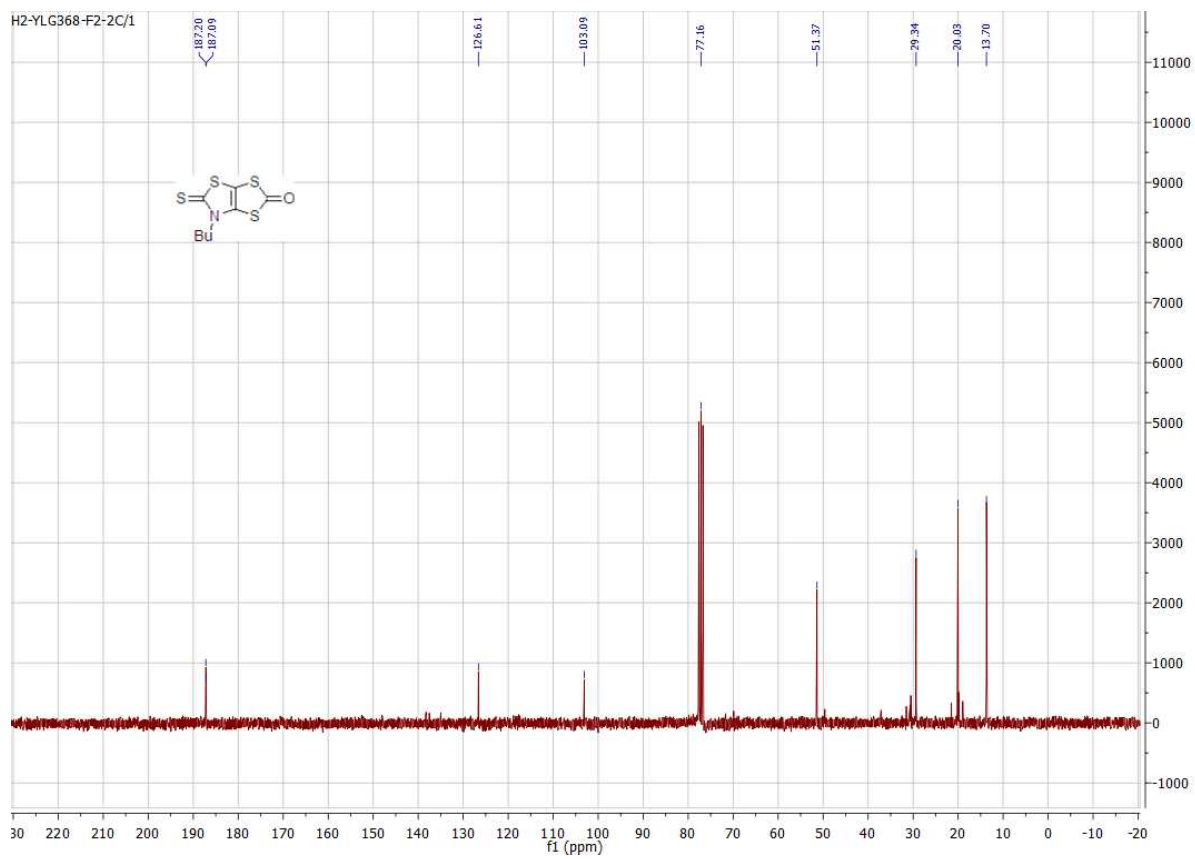


Fig S11 ¹³C NMR spectrum of **6b** in CDCl₃

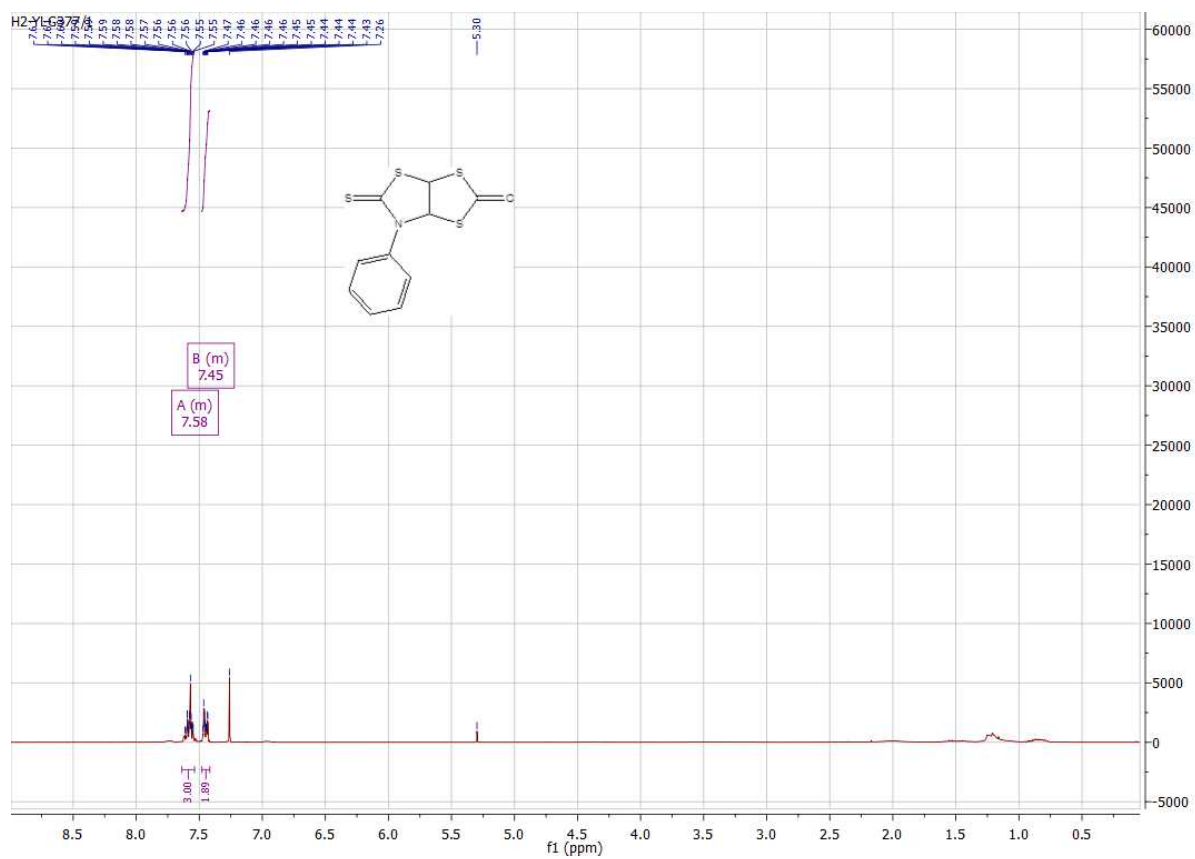


Fig S12 ^1H NMR spectrum of **6c** in CDCl_3

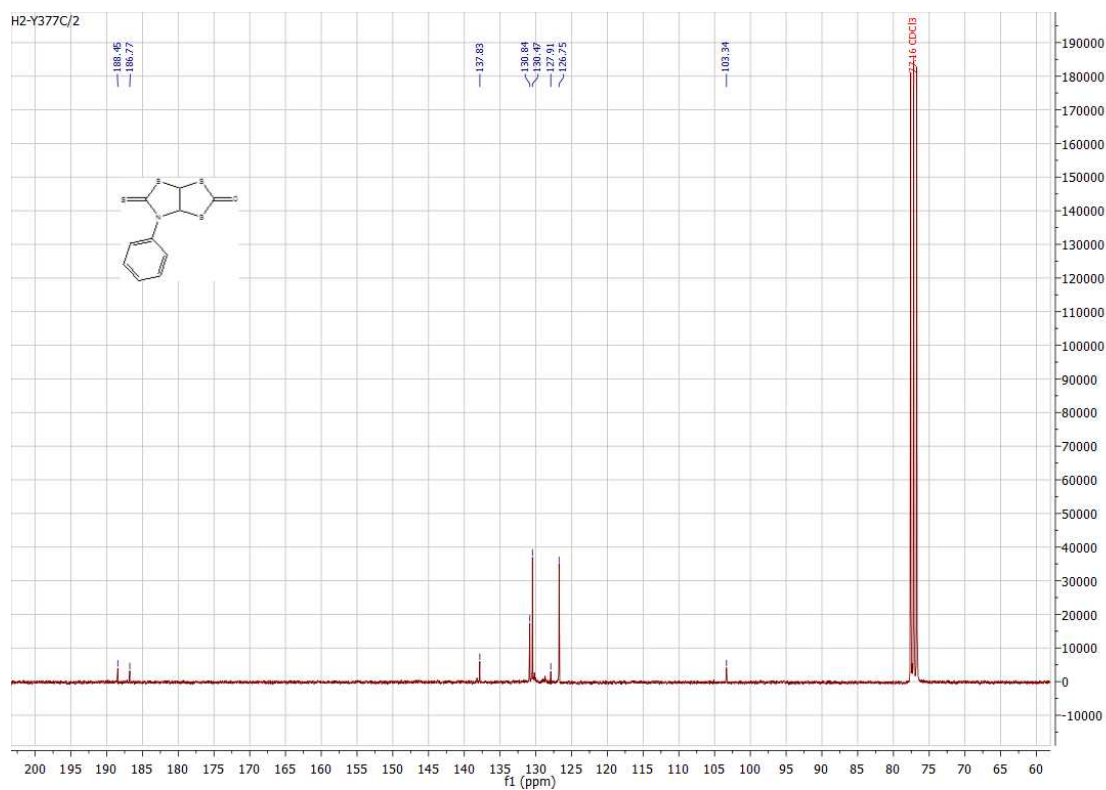


Fig S13 ^{13}C NMR spectrum of **6c** in CDCl_3

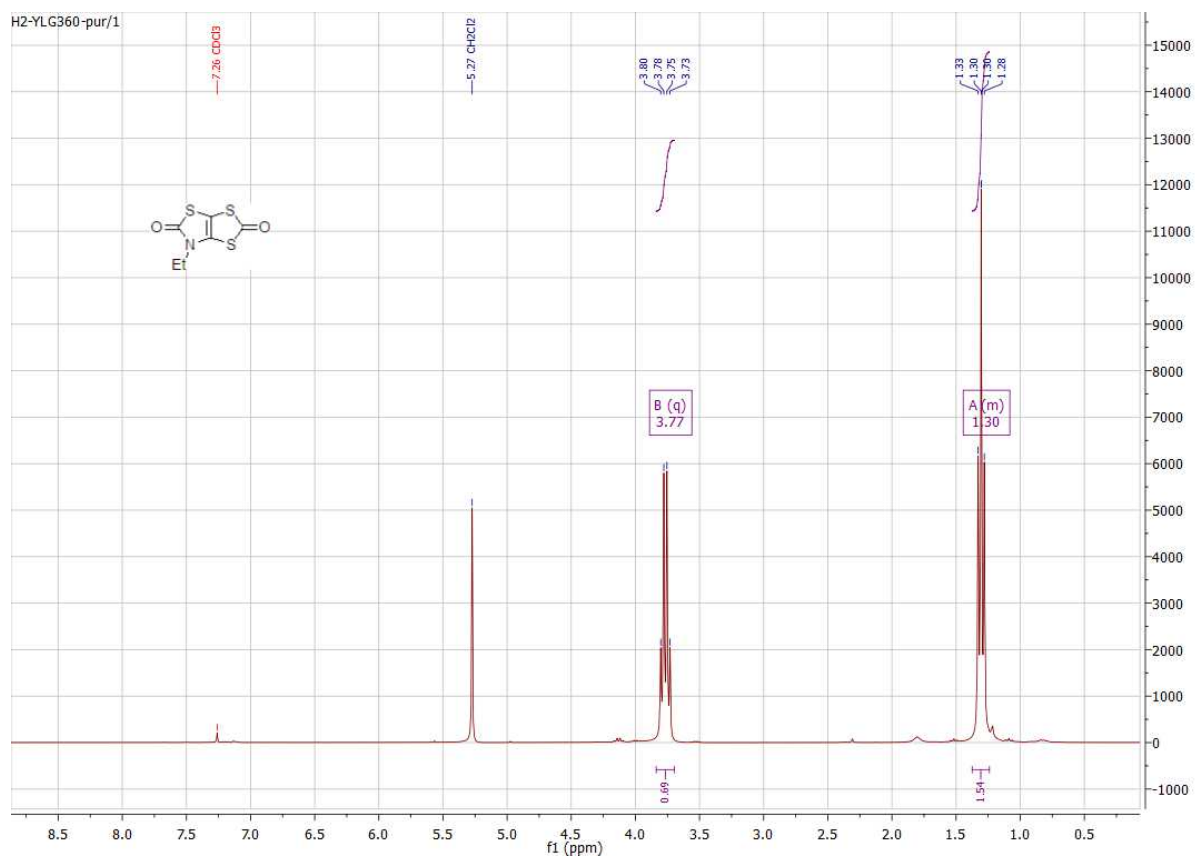


Fig S14 ¹H NMR spectrum of **6d** in CDCl₃

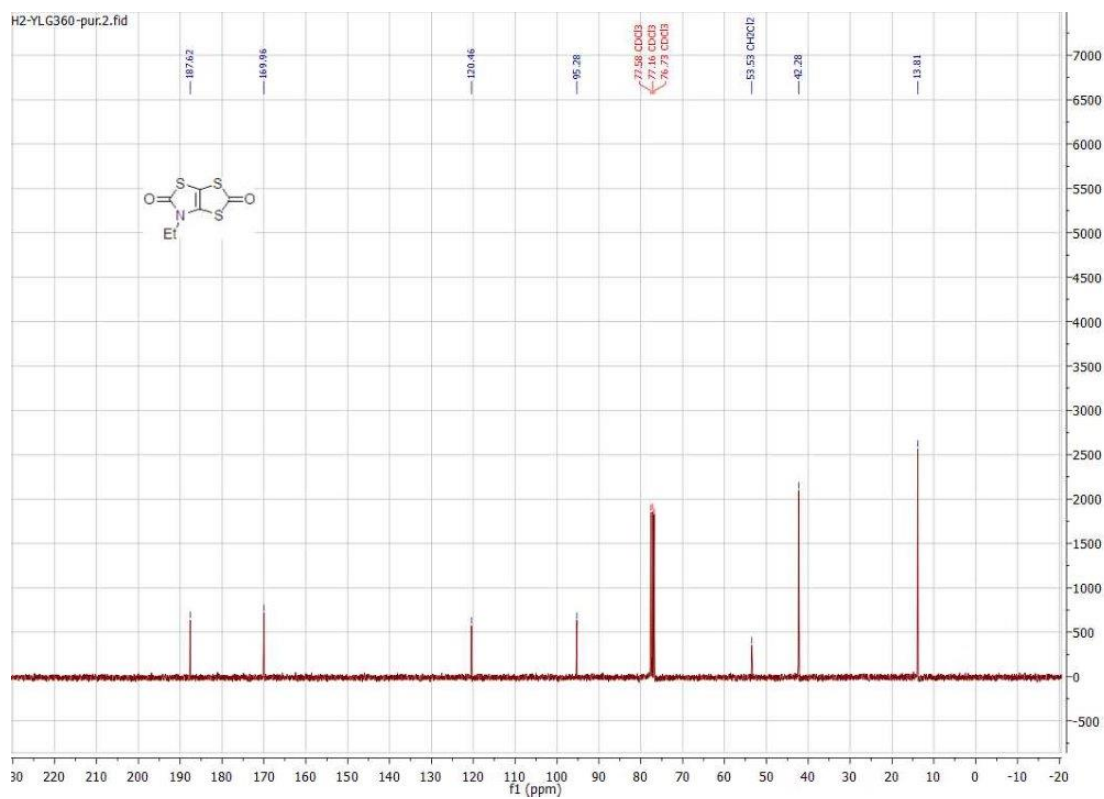


Fig S15 ¹³C NMR spectrum of **6d** in CDCl₃

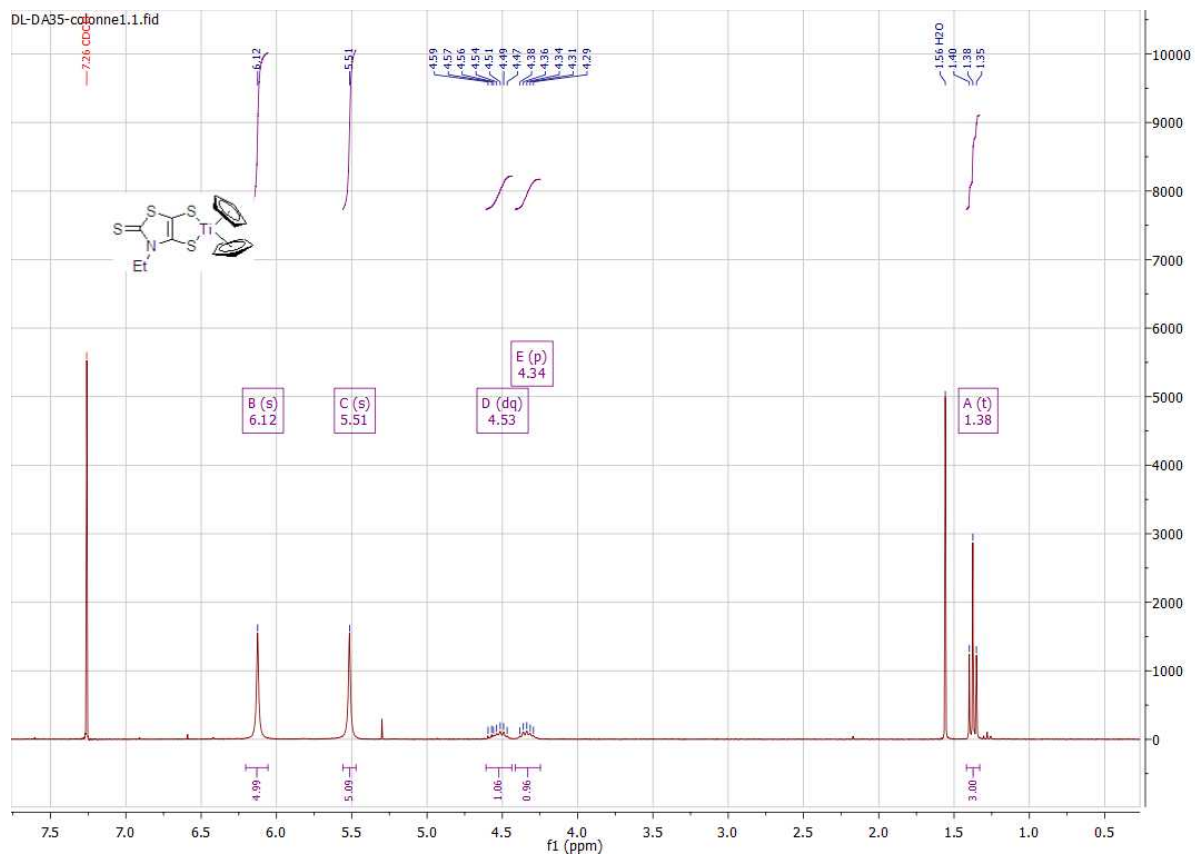


Fig S16 ^1H NMR spectrum of **5a** in CDCl_3

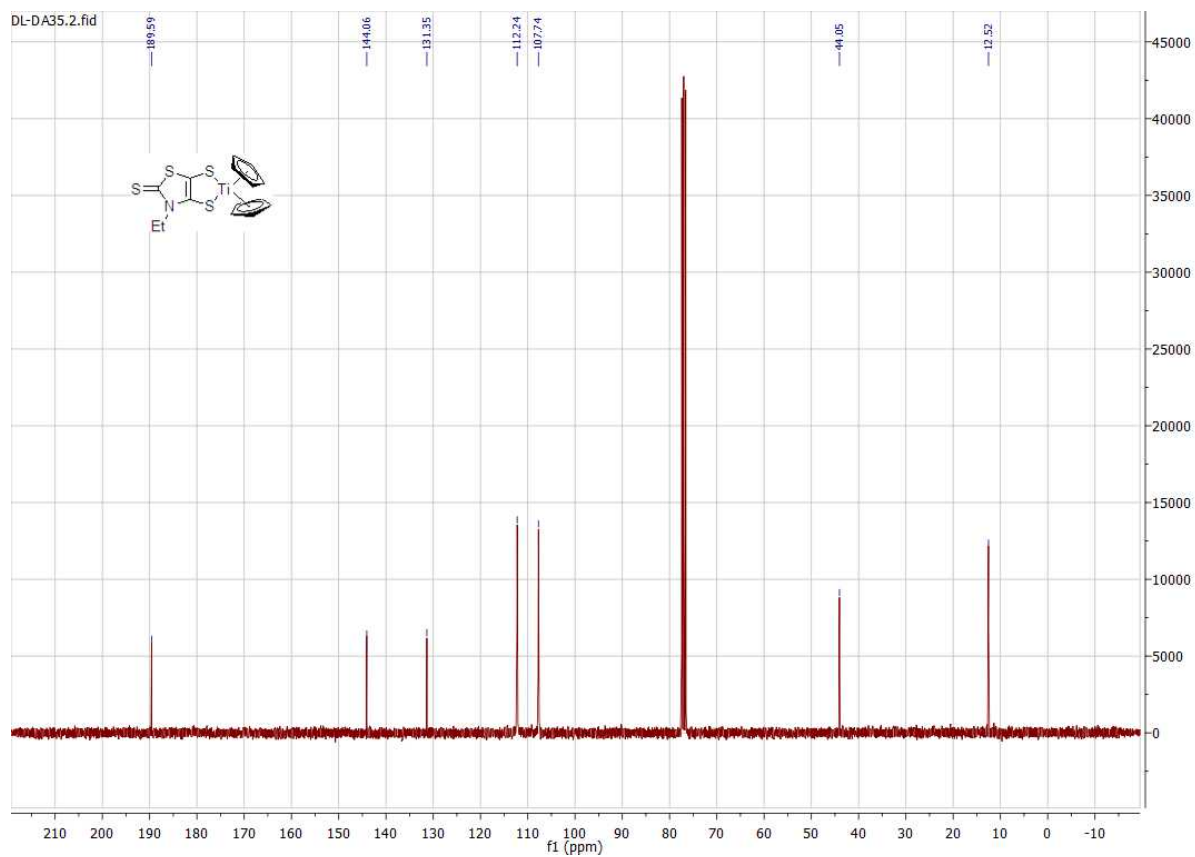


Fig S17 ^{13}C NMR spectrum of **5a** in CDCl_3

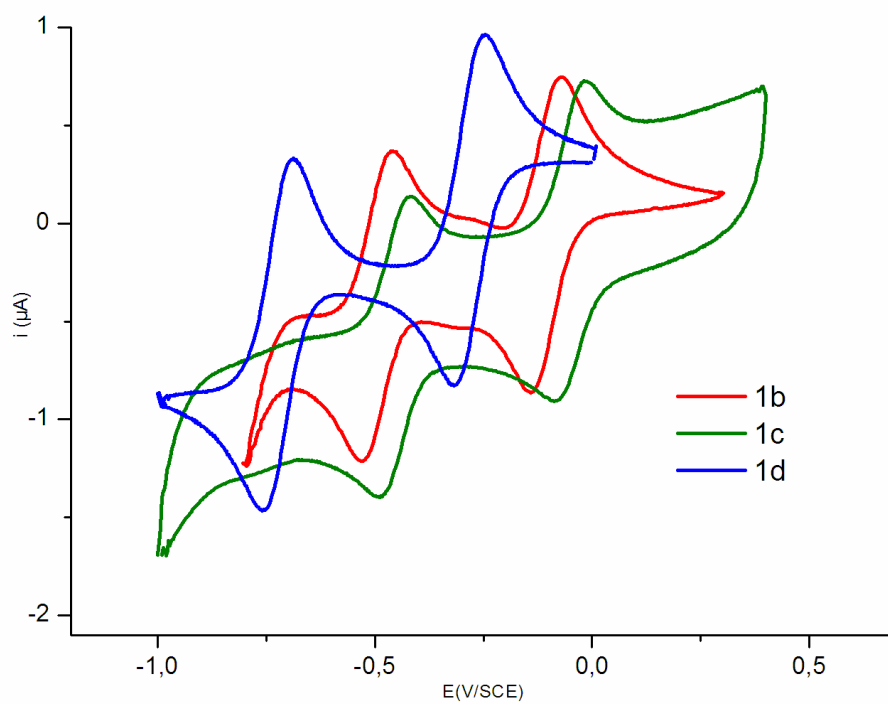


Fig S18 Cyclic voltammograms of **1b** (red), **1c** (green) and **1d** (blue) in CH_2Cl_2 , 100 mV/s, Bu_4NPF_6 0.1 M.