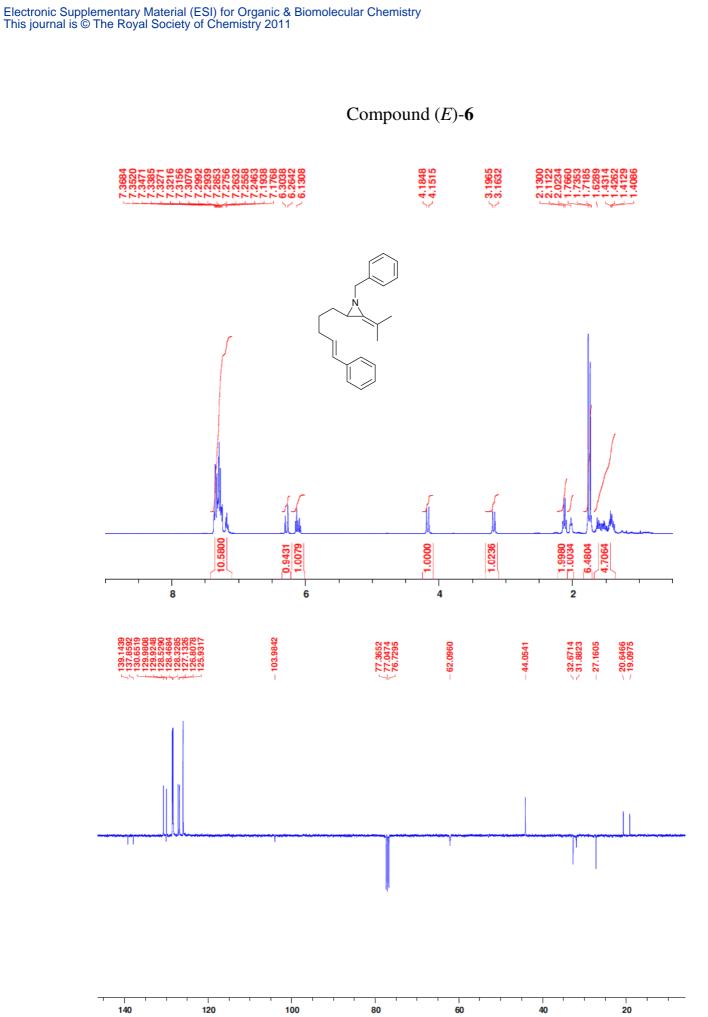
Lewis Acid Promoted Intramolecular (3+2) 'Cycloadditions' of Methyleneaziridines with Alkene and Alkyne Acceptors

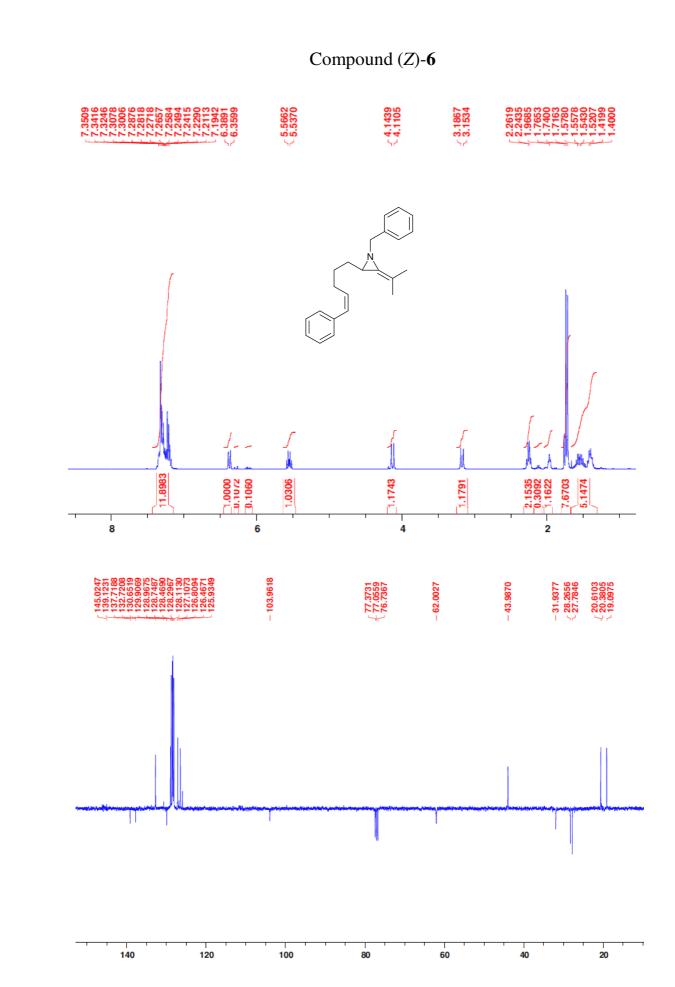
Karen Griffin, Cyril Montagne, Cam Thuy Hoang, Guy J. Clarkson and Michael Shipman*

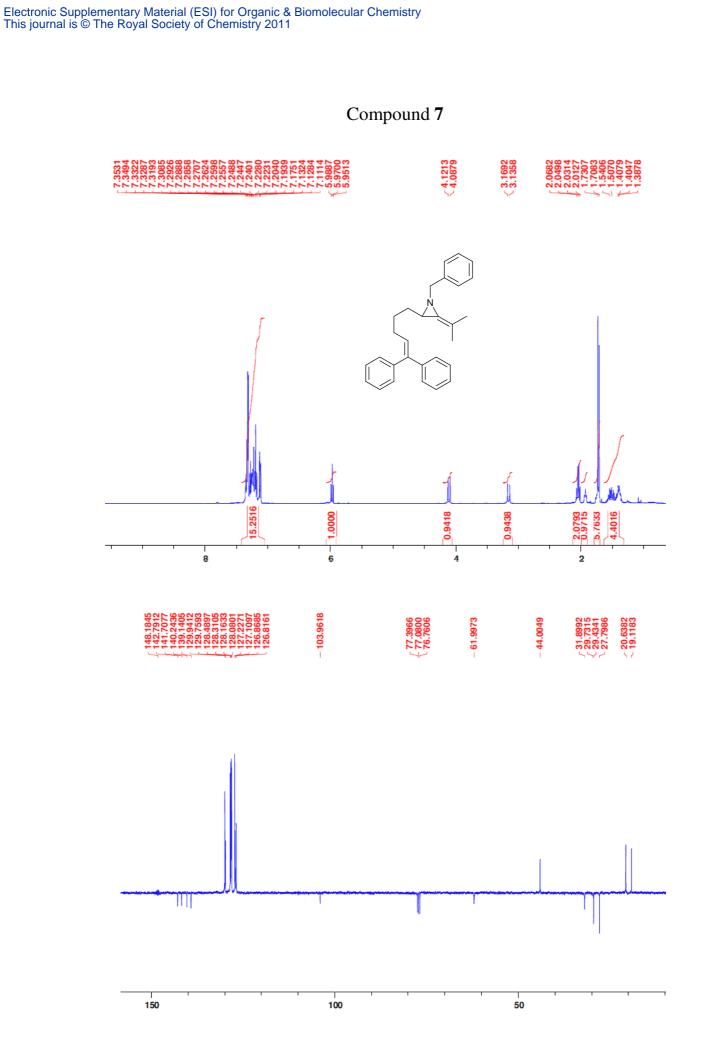
Department of Chemistry, University of Warwick Gibbet Hill Road, Coventry, CV4 7AL, UK. Fax: +44 2476 524112; Tel: +44 2476 523186 E-mail: m.shipman@warwick.ac.uk

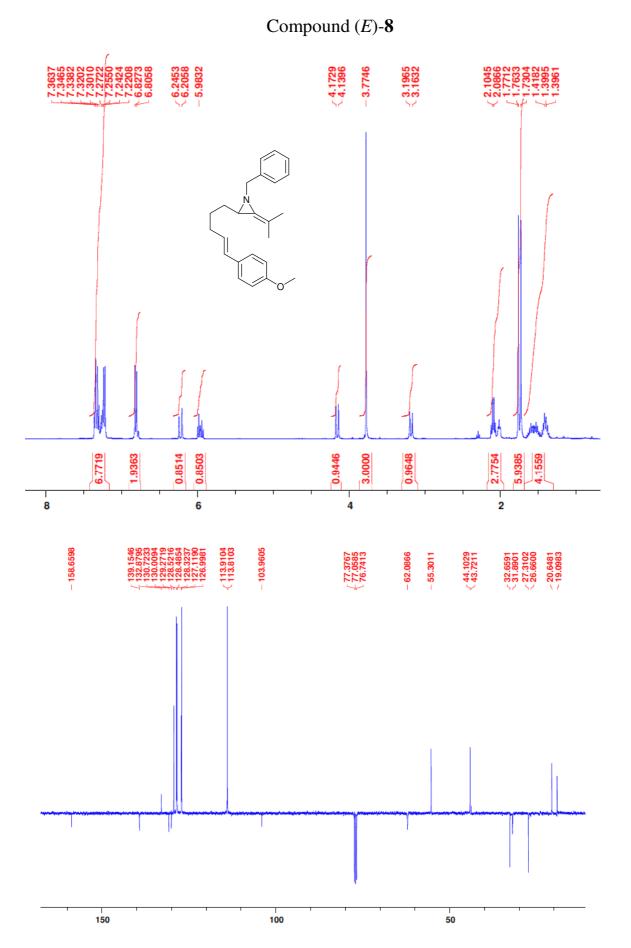
Supporting information

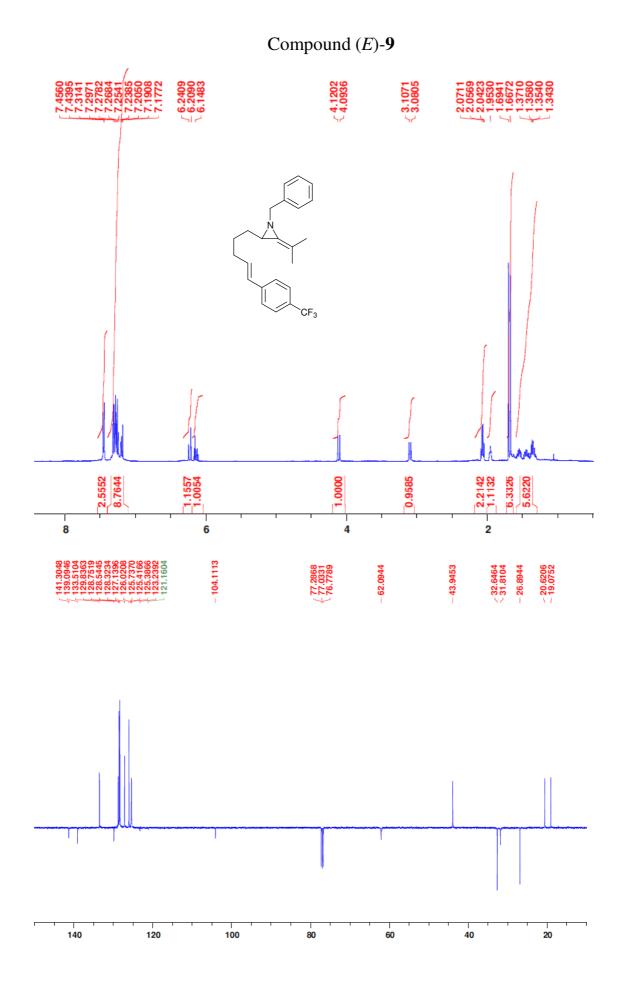
	pages
¹ H and ¹³ C NMR spectra of (E)- 6	S2
¹ H and ¹³ C NMR spectra of (Z)-6	S 3
¹ H and ¹³ C NMR spectra of 7	S4
¹ H and ¹³ C NMR spectra of (E)- 8	S5
¹ H and ¹³ C NMR spectra of (E) -9	S 6
¹ H and ¹³ C NMR spectra of 10	S 7
¹ H and ¹³ C NMR spectra of 11	S 8
¹ H and ¹³ C NMR spectra of (Z)-12	S9
¹ H and ¹³ C NMR spectra of 19	S10
¹ H and ¹³ C NMR spectra of 20	S 11
¹ H and ¹³ C NMR spectra of 21	S12
¹ H and ¹³ C NMR spectra of 22	S13
¹ H and ¹³ C NMR spectra of 23 and 24	S14
¹ H and ¹³ C NMR spectra of 26	S15
¹ H and ¹³ C NMR spectra of 27	S16
¹ H and ¹³ C NMR spectra of 31	S17

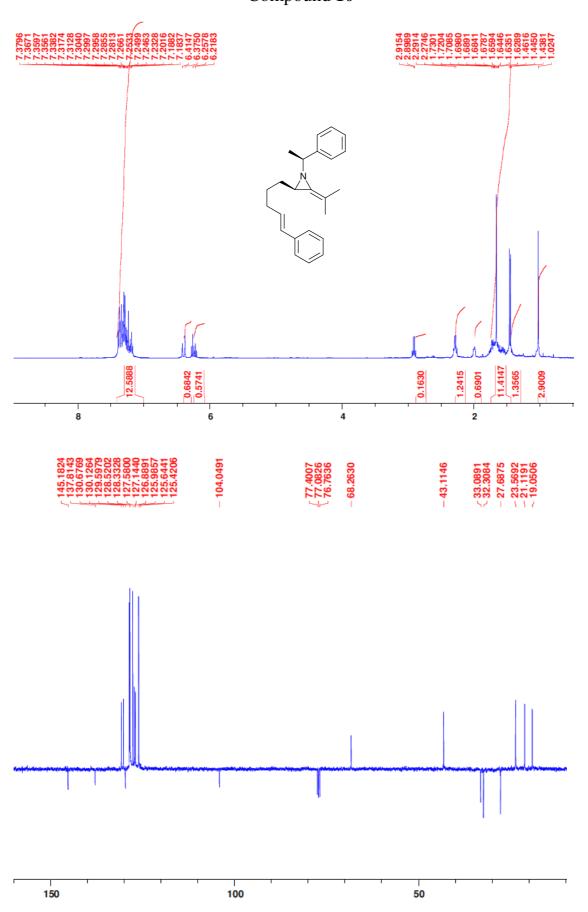


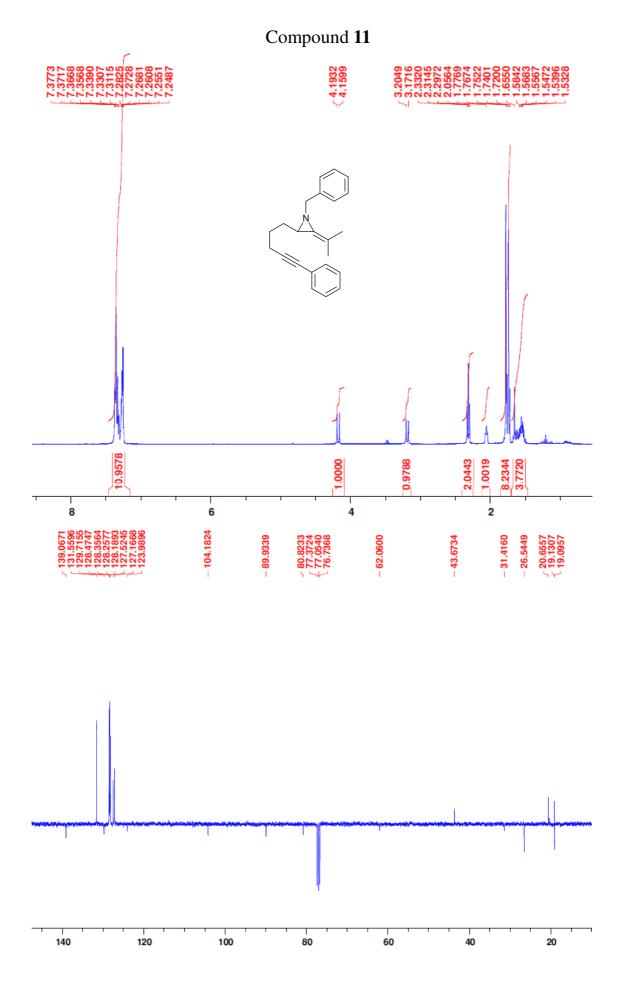


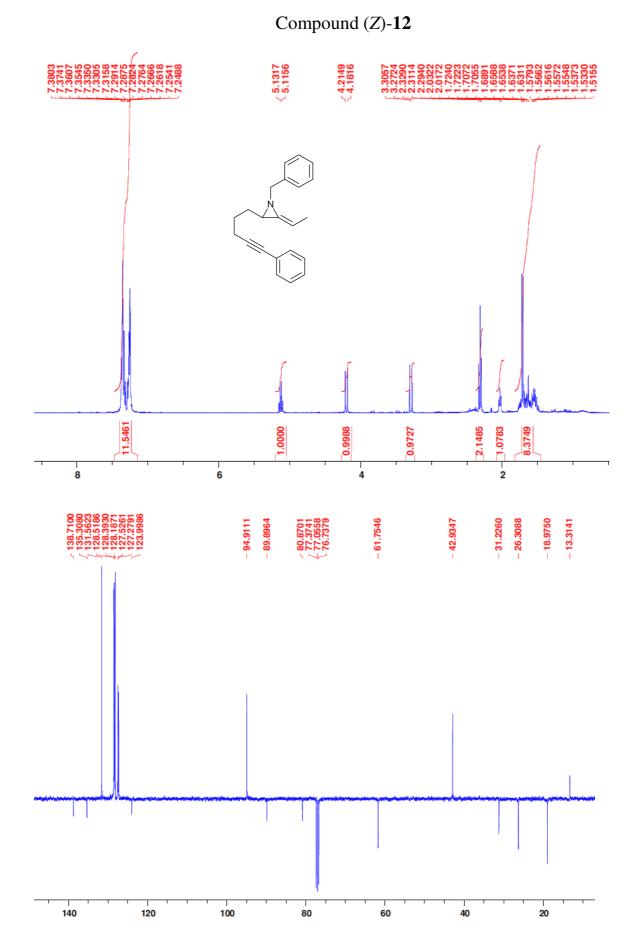


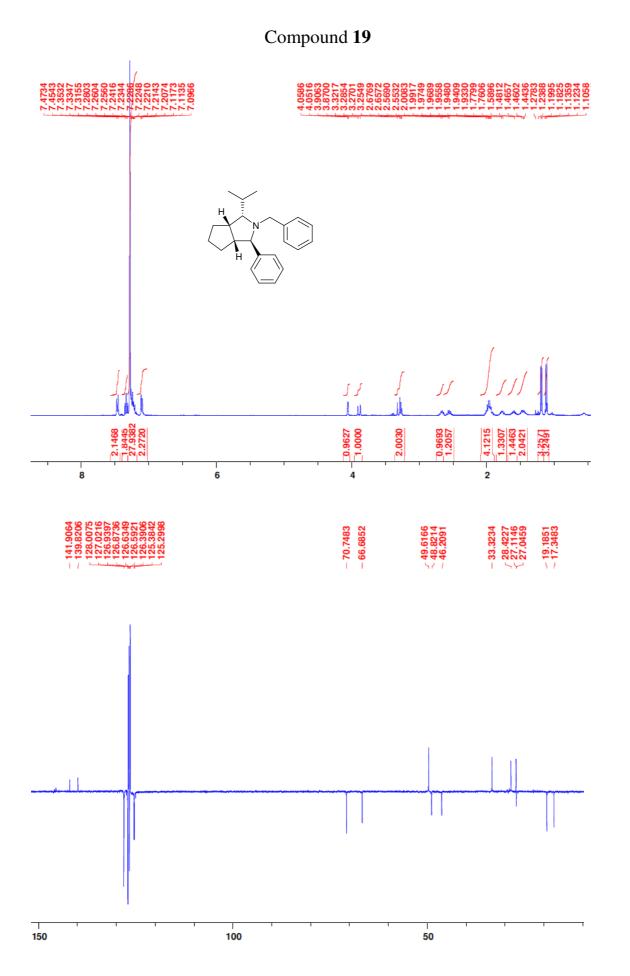


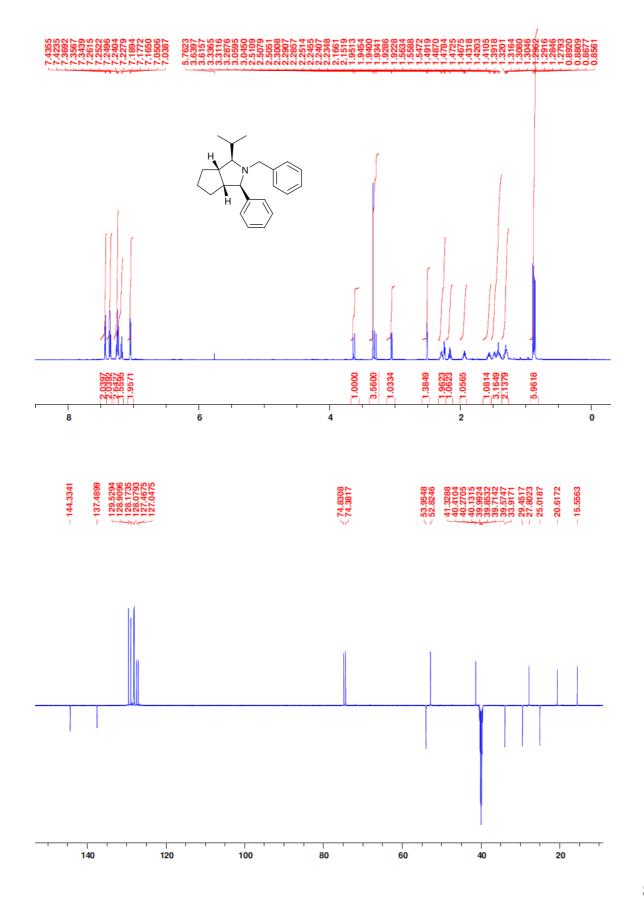




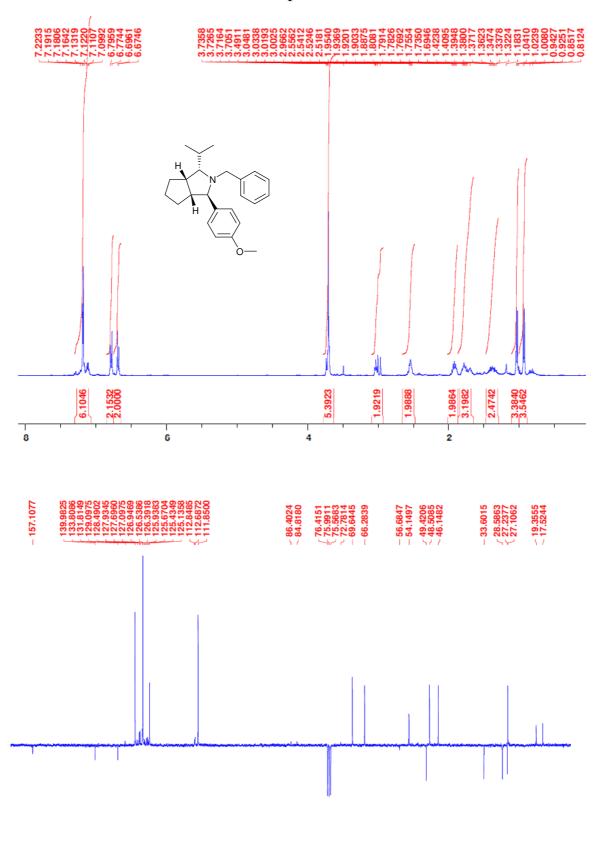


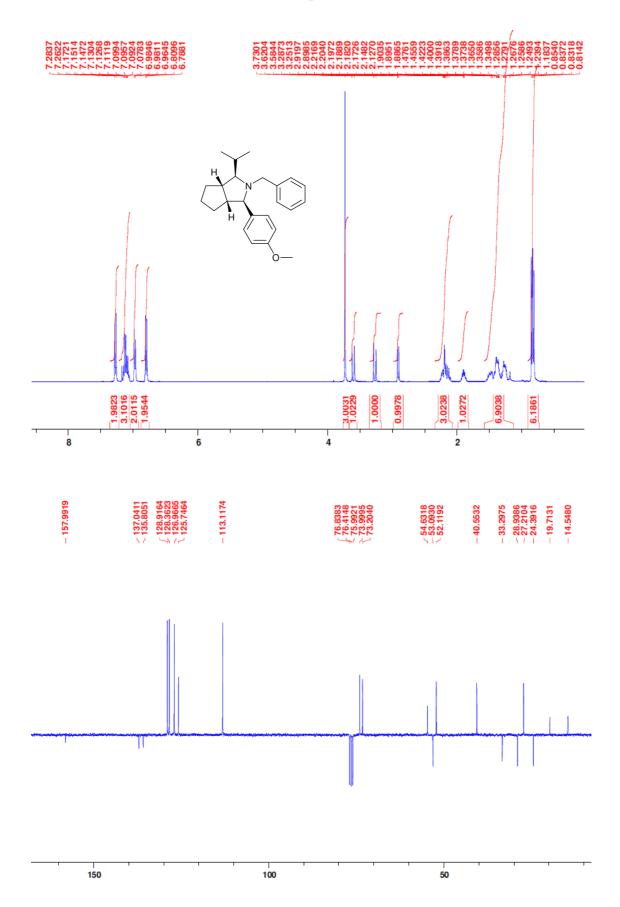






Compound 21





Compound 23 and 24

