

Electronic Substituent Effects on Hydrogen-Bonding Motifs Modulate Supramolecular Polymerisation

Supporting Information

Maria L Pellizzaro,^a Julie Fisher,^a and Andrew J. Wilson^{*, a, b}

^a*School of Chemistry, University of Leeds, Woodhouse Lane, Leeds LS2 9JT United Kingdom, Fax: +44 (0)113 3436565; Tel: +44 (0)113 3431409; E-mail: A.J.Wilson@leeds.ac.uk*

^b*Astbury Centre for Structural Molecular Biology, University of Leeds, Woodhouse Lane, Leeds LS2 9JT, United Kingdom*

Section	Page
NMR Spectra of Compounds 3 and 4	2

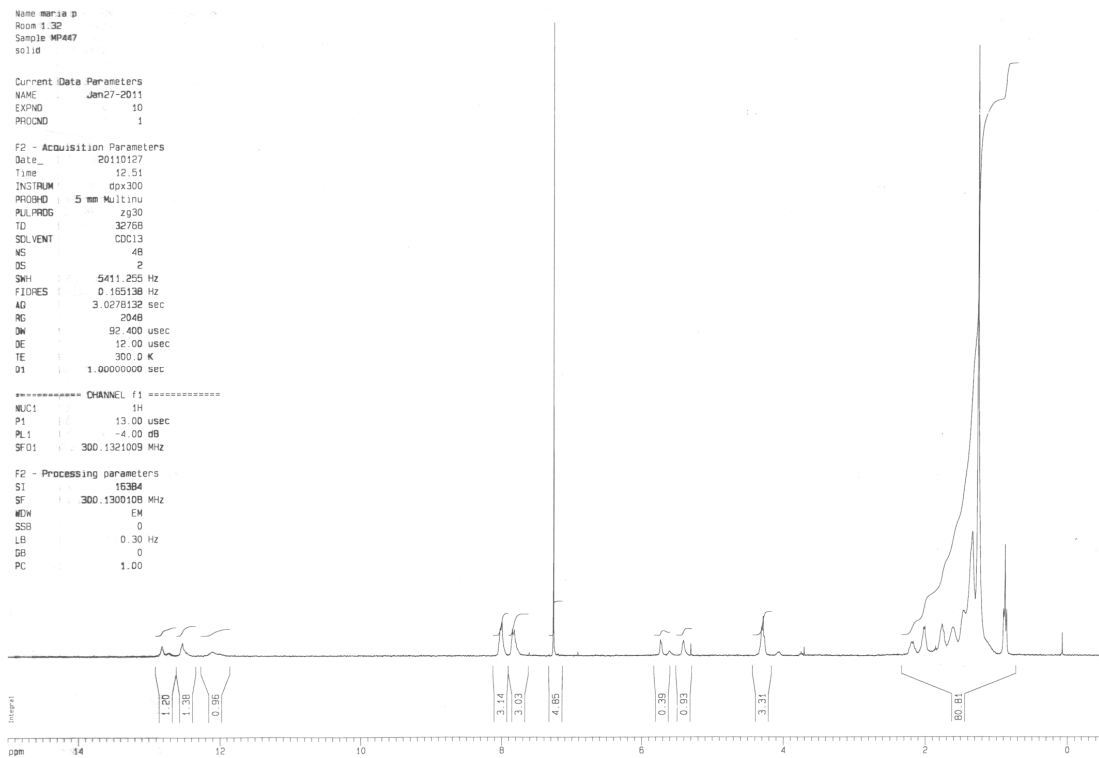


Figure ESI1. ¹H NMR spectrum (30 mM, 300 MHz, CDCl₃) of compound 3

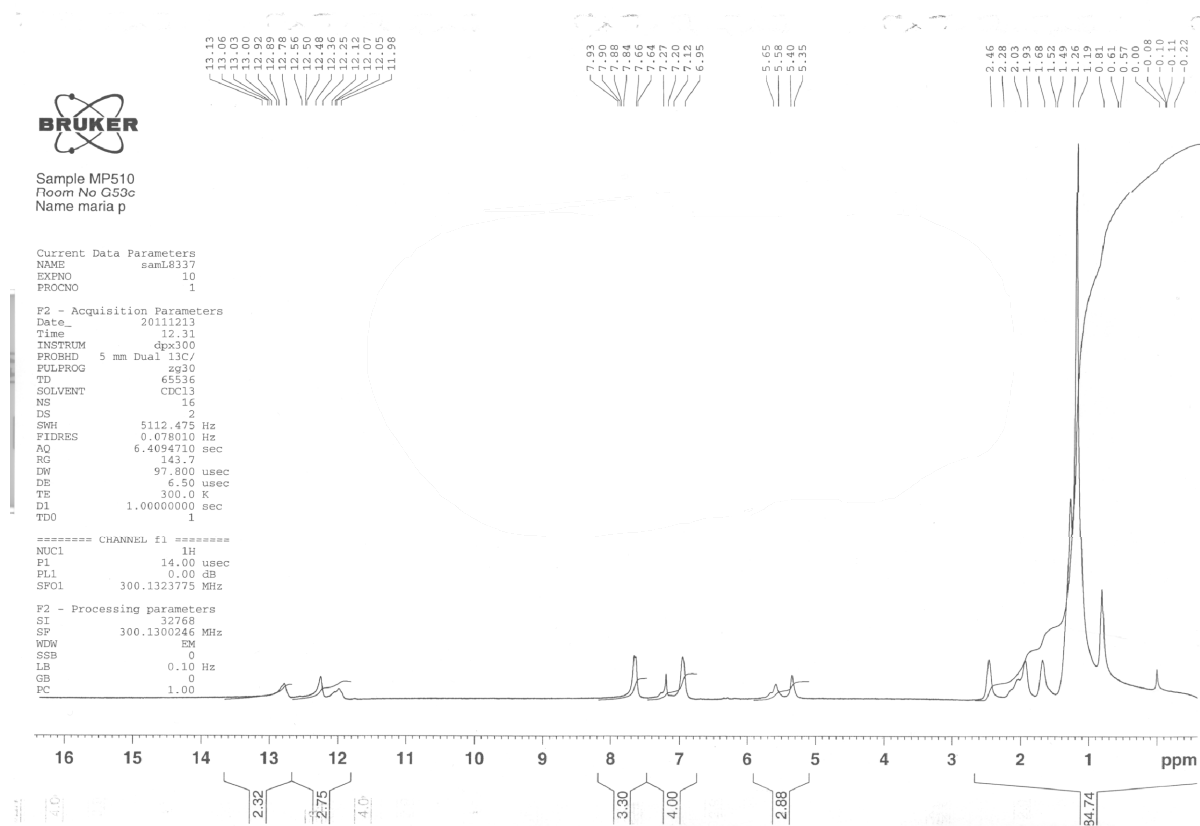


Figure ESI2. ¹H NMR spectrum (30 mM, 300 MHz, CDCl₃) of compound 4

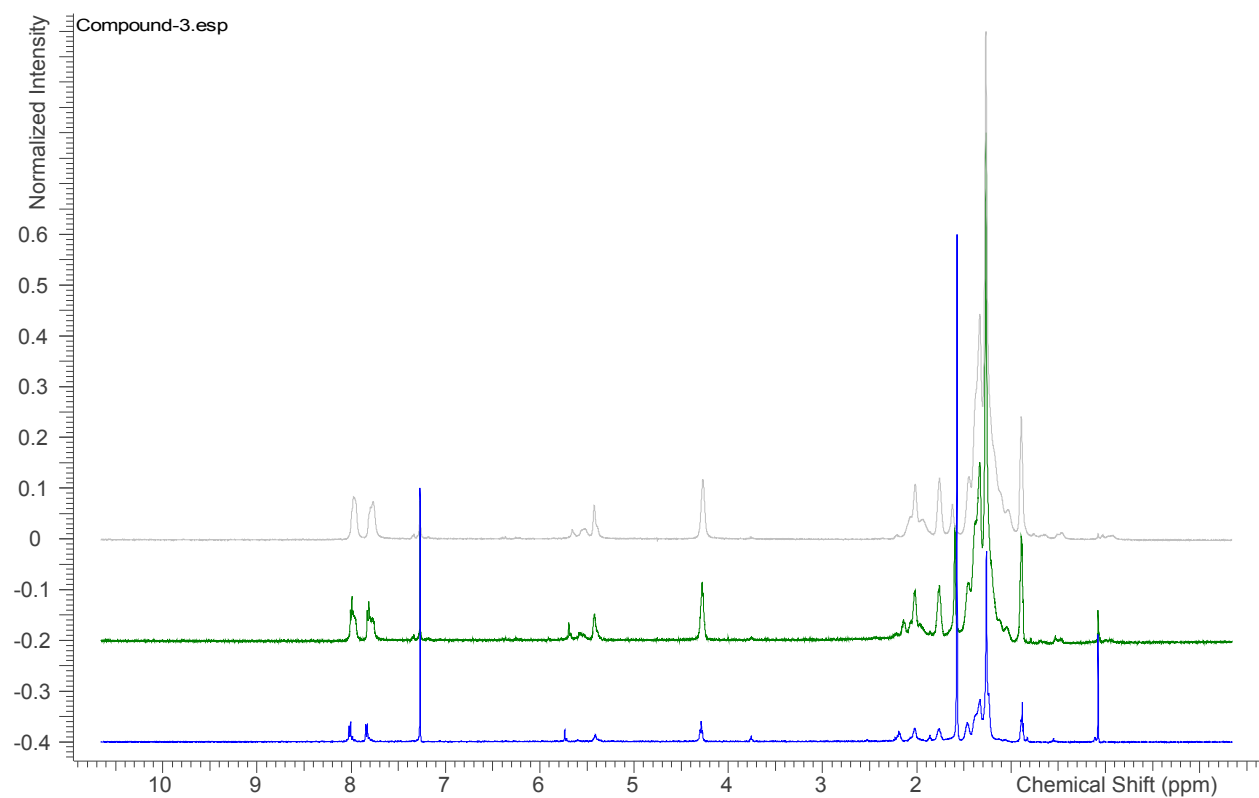


Figure ESI3. ¹H NMR spectrum (500 MHz, CDCl₃) of compound 3 (Blue – 1 mM, green – 10mM, grey – 20mM).

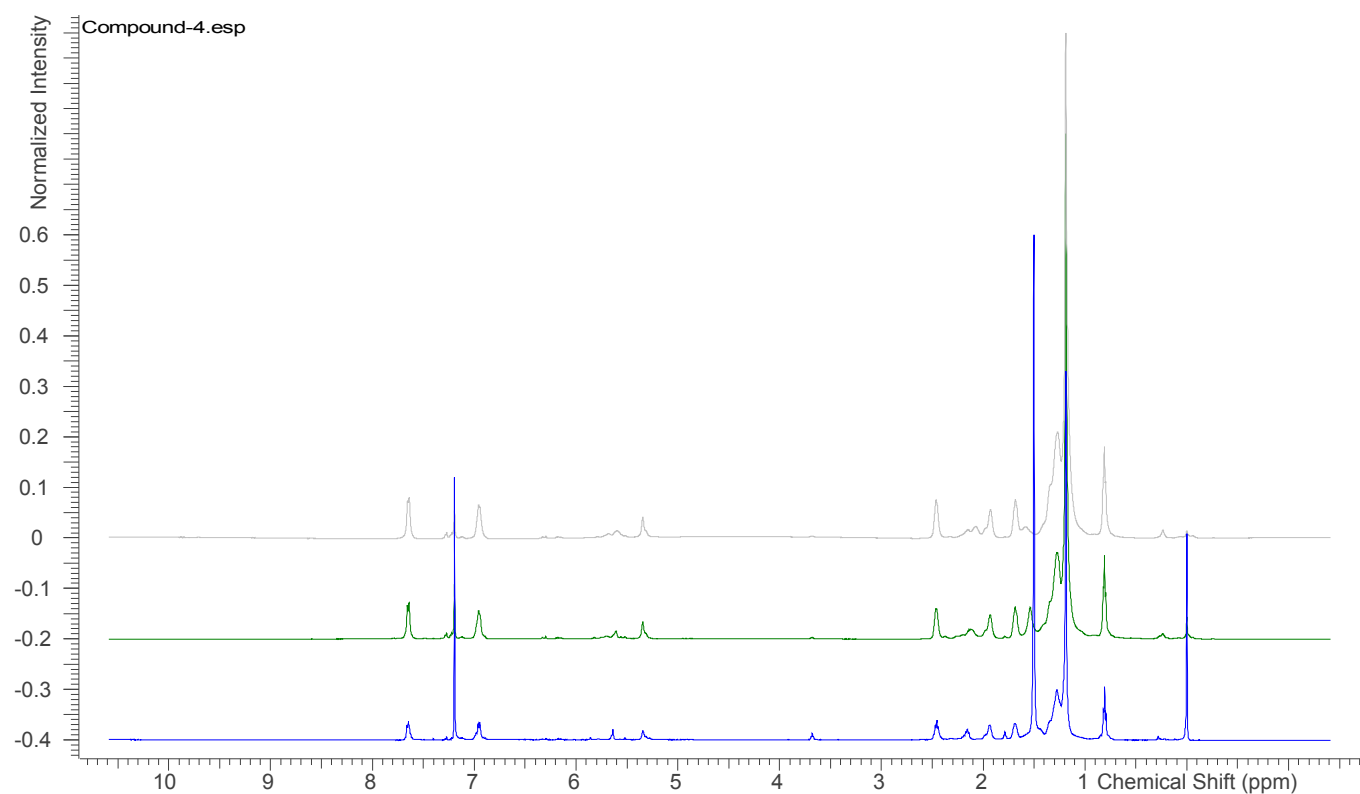


Figure ESI4. ¹H NMR spectrum (500 MHz, CDCl₃) of compound 4 (Blue – 1 mM, green – 10mM, grey – 20mM).