

Supporting Information

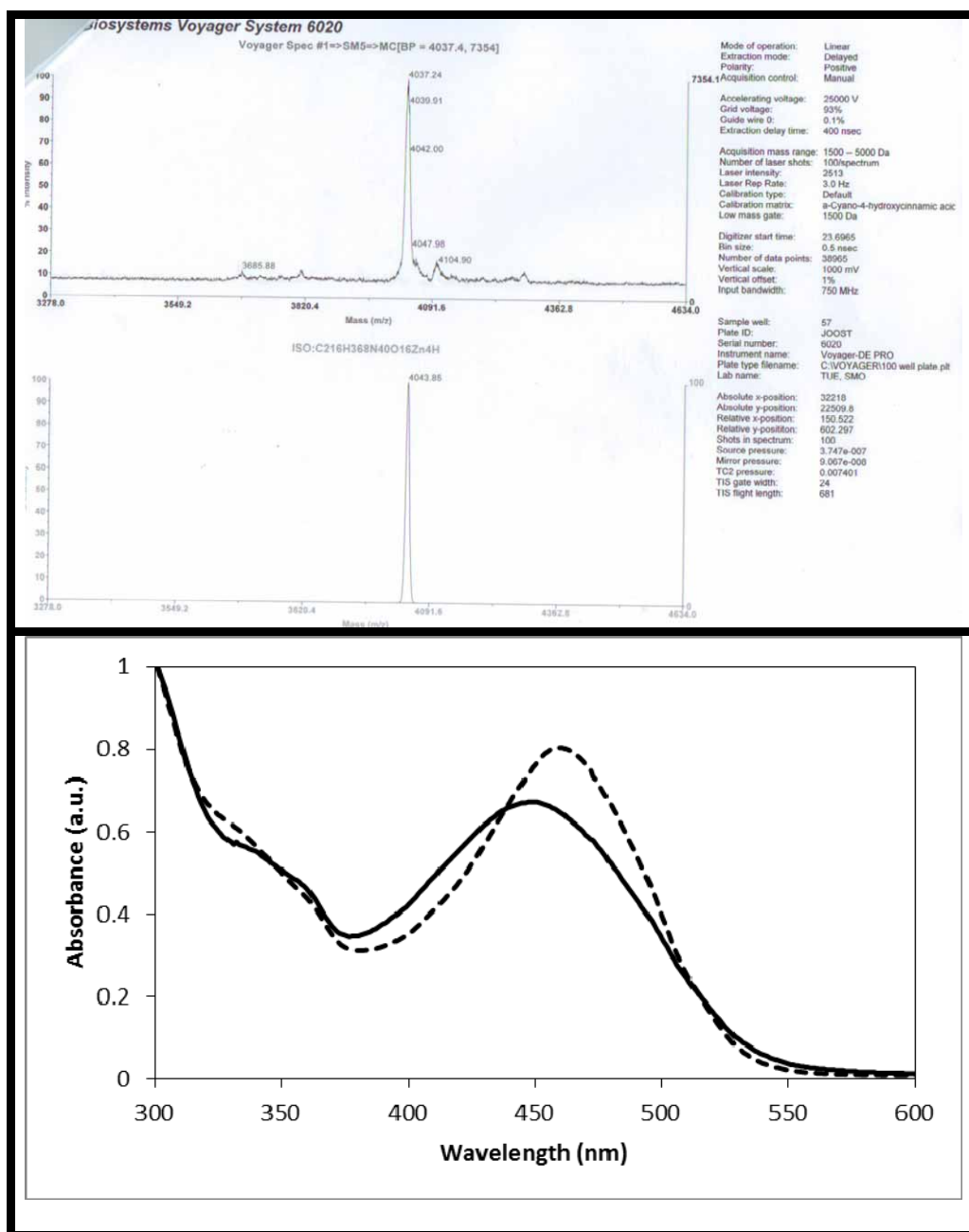


Figure S1. Top) MALDI-TOF spectrum of **2**. Bottom) UV-vis spectra of **2** at a concentration of 2 mg/mL in chloroform (dashed line) and toluene (solid line).

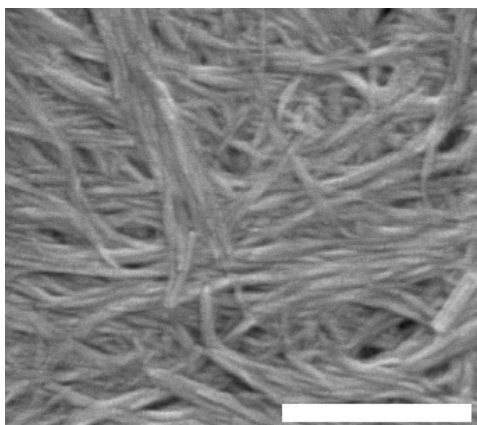


Figure S2. SEM image of a dried sample of the fibrillar network of supramolecular polymers formed by **1** at a concentration of 20 mg/ml in toluene (scale bar represents 1000 nm).

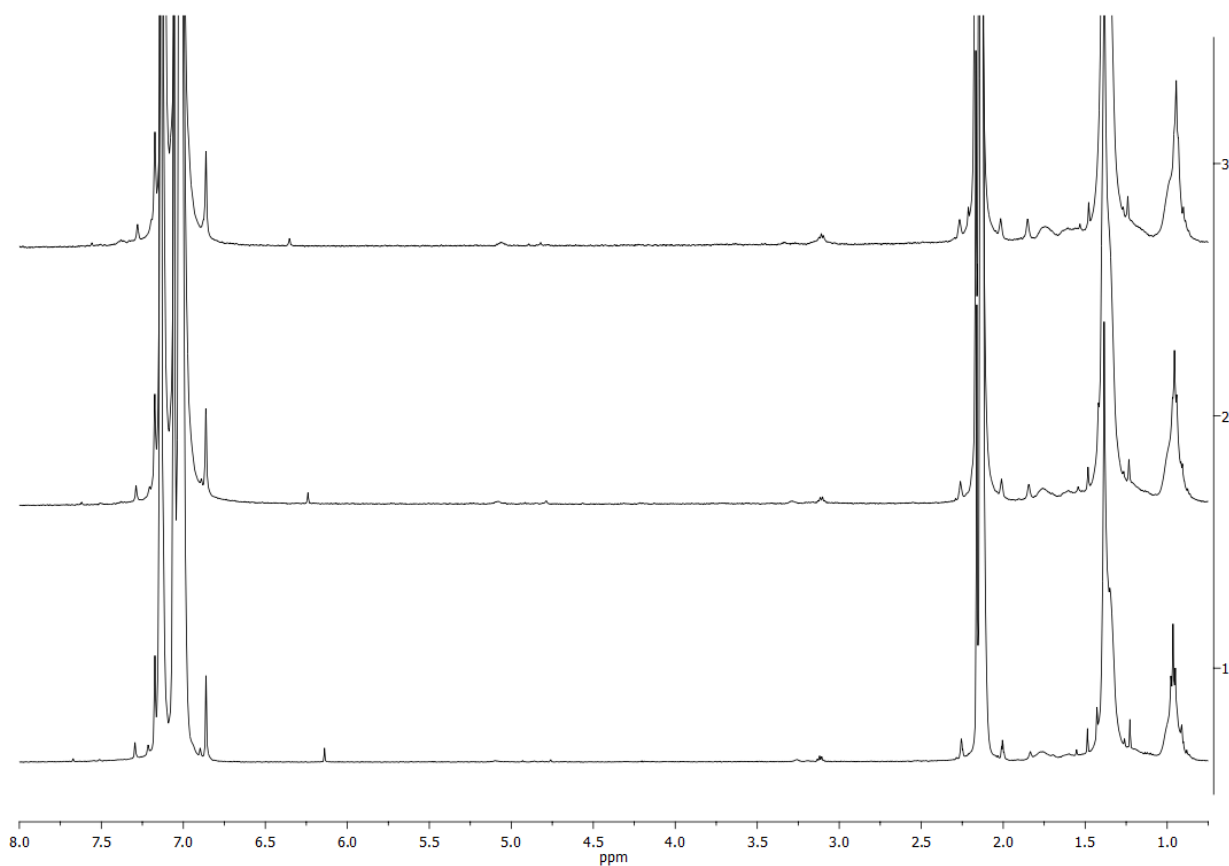


Figure S3. NMR spectra of **1** at a concentration of 2 mg/ml in toluene-d₈; 1) 25 °C, 2) 55 °C, 3) 85 °C.

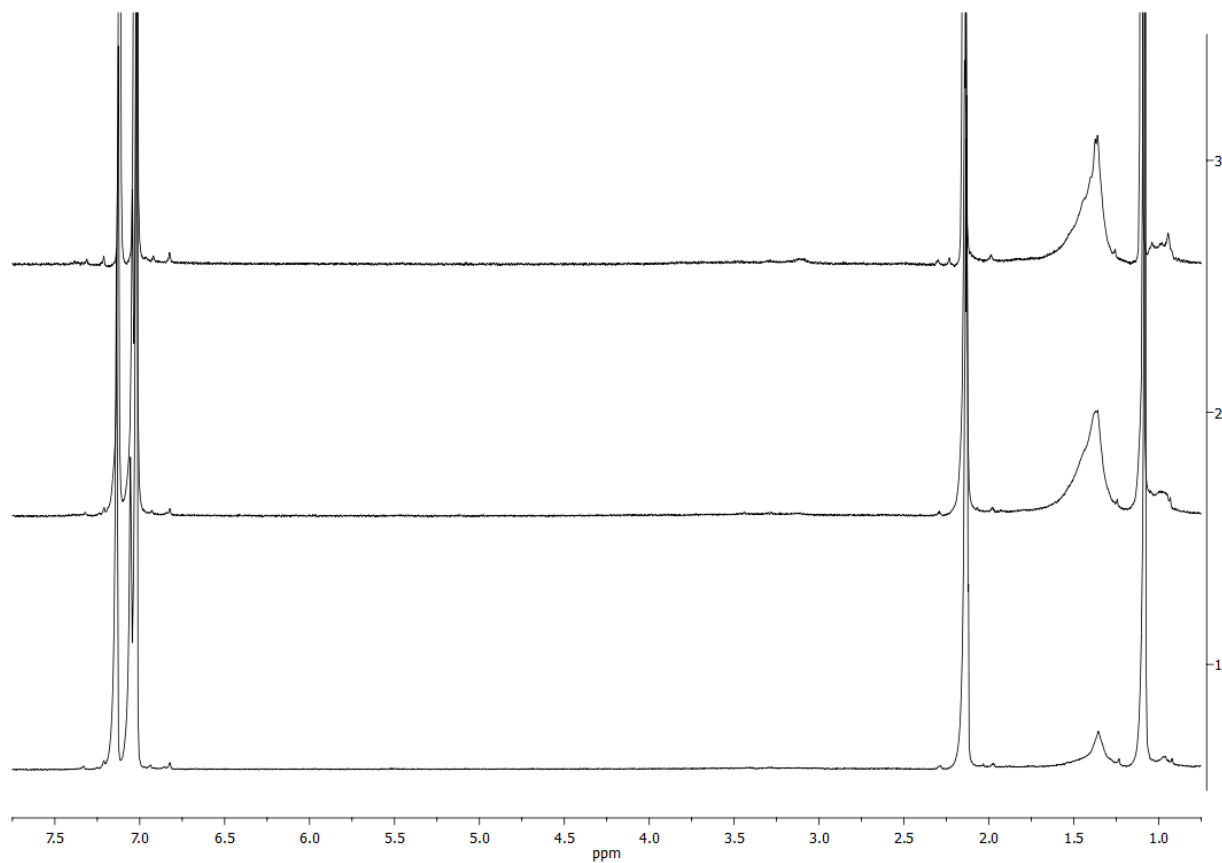


Figure S4. NMR spectra of **2** at a concentration of 2 mg/ml in toluene-d₈; 1) 25 °C, 2) 55 °C, 3) 85 °C.

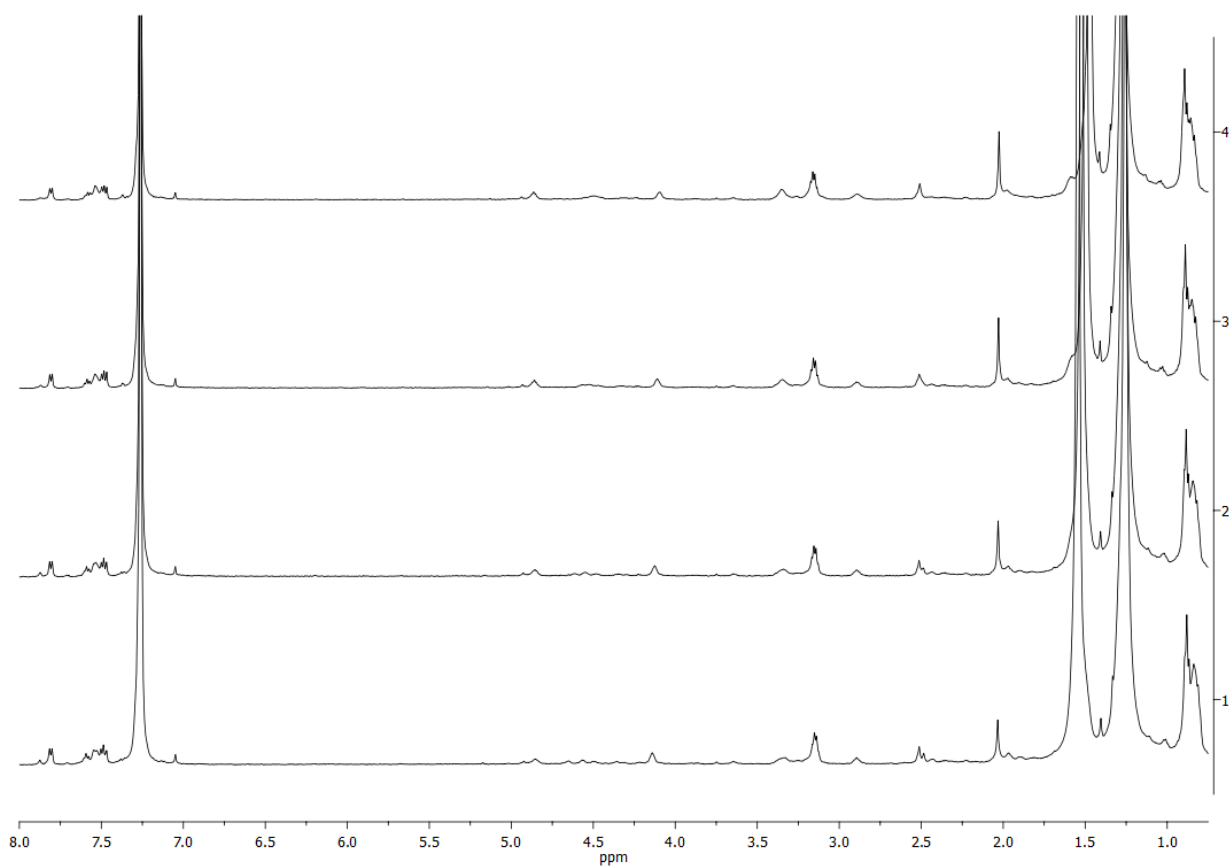


Figure S5. NMR spectra of **1** at a concentration of 2 mg/ml in CDCl₃; 1) 25 °C, 2) 35 °C, 3) 45 °C, 4) 55 °C.

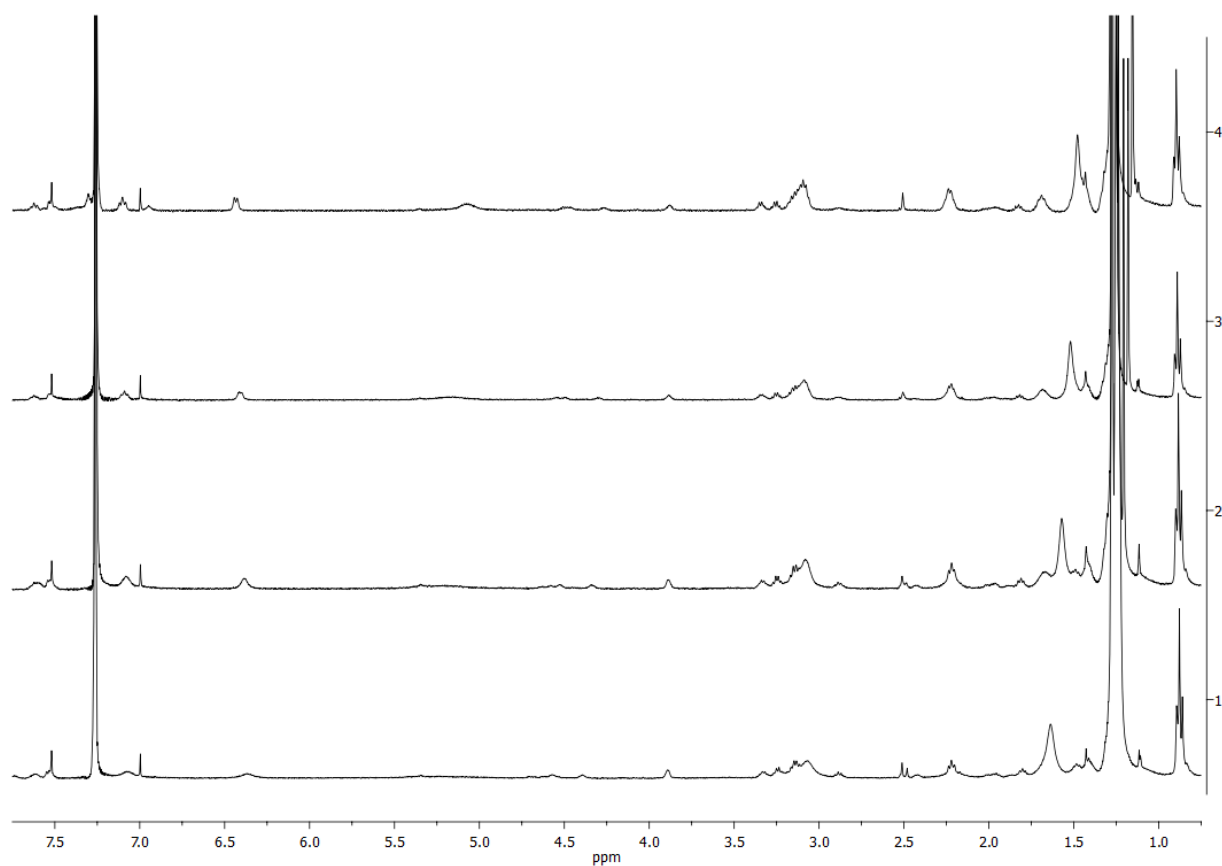


Figure S6. NMR spectra of **2** at a concentration of 2 mg/ml in CDCl₃; 1) 25 °C, 2) 35 °C, 3) 45 °C, 4) 55 °C.

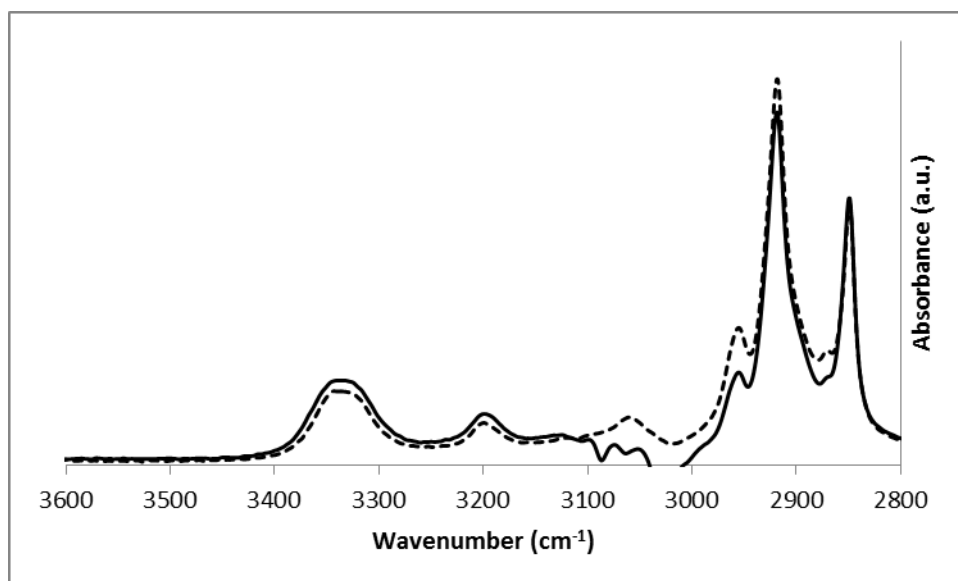


Figure S7. FTIR spectrum of **1** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

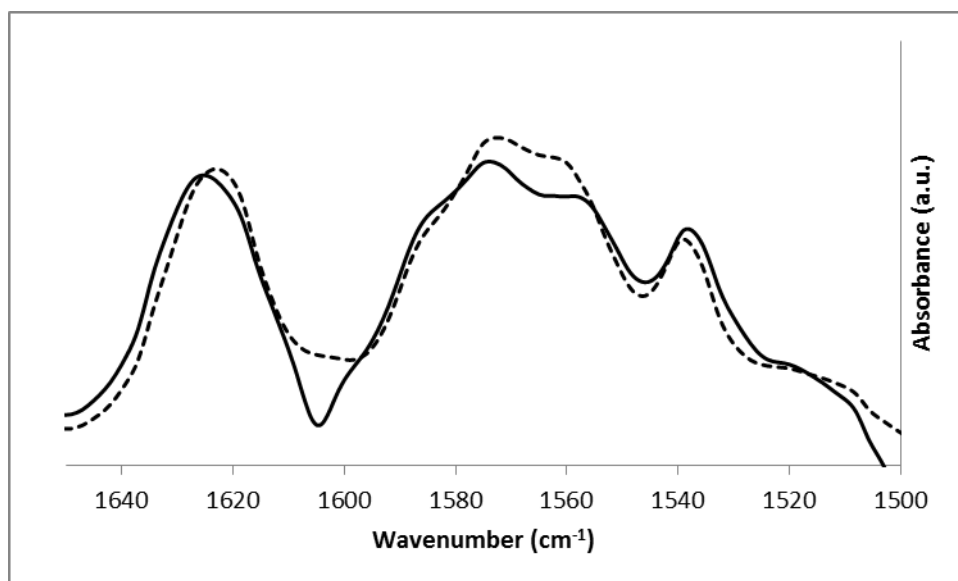


Figure S8. FTIR spectrum of **1** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

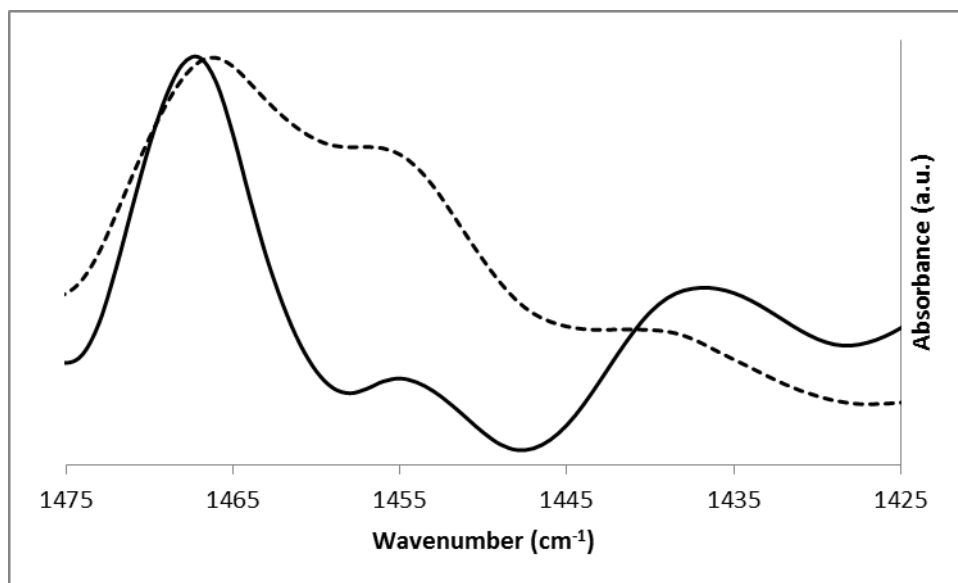


Figure S9. FTIR spectrum of **1** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

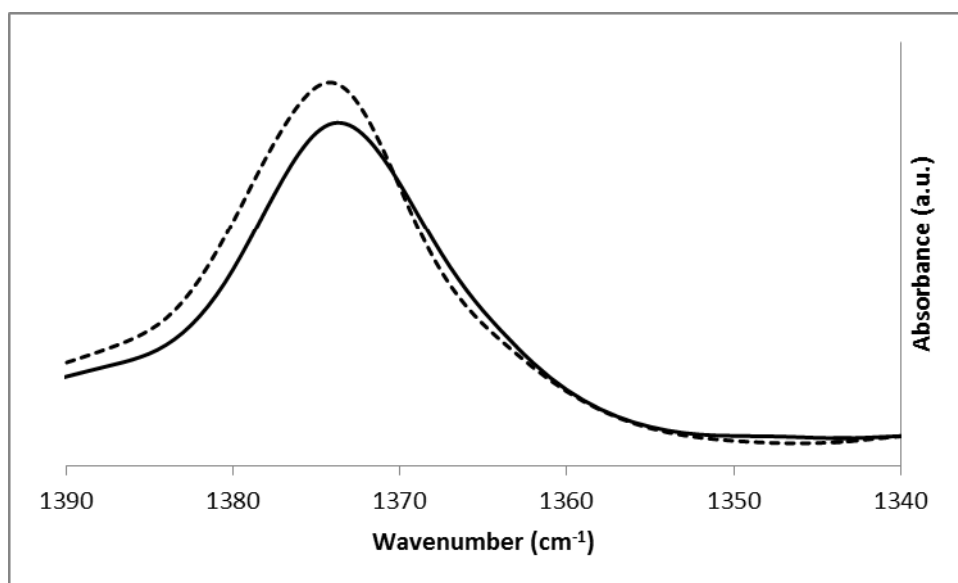


Figure S10. FTIR spectrum of **1** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

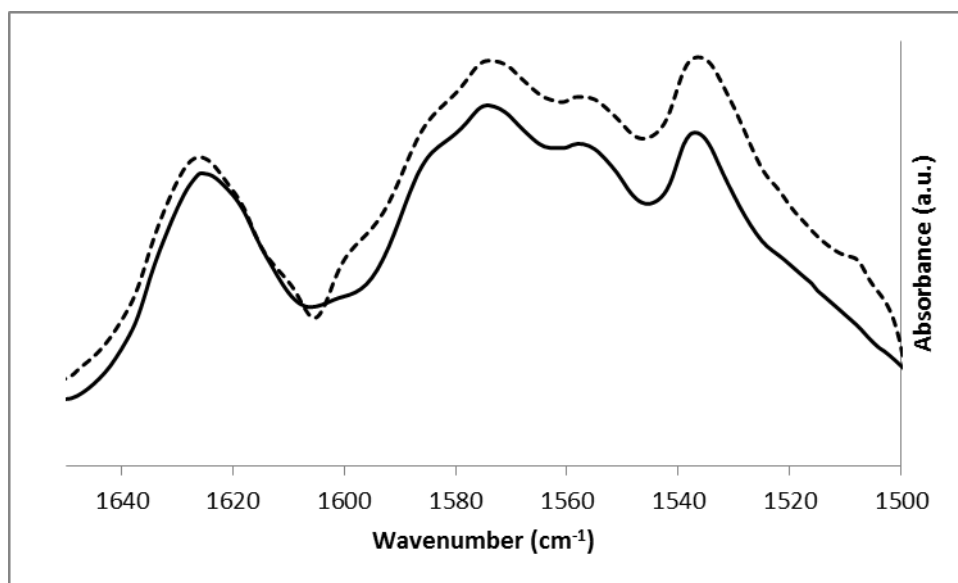


Figure S11. FTIR spectrum of **2** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

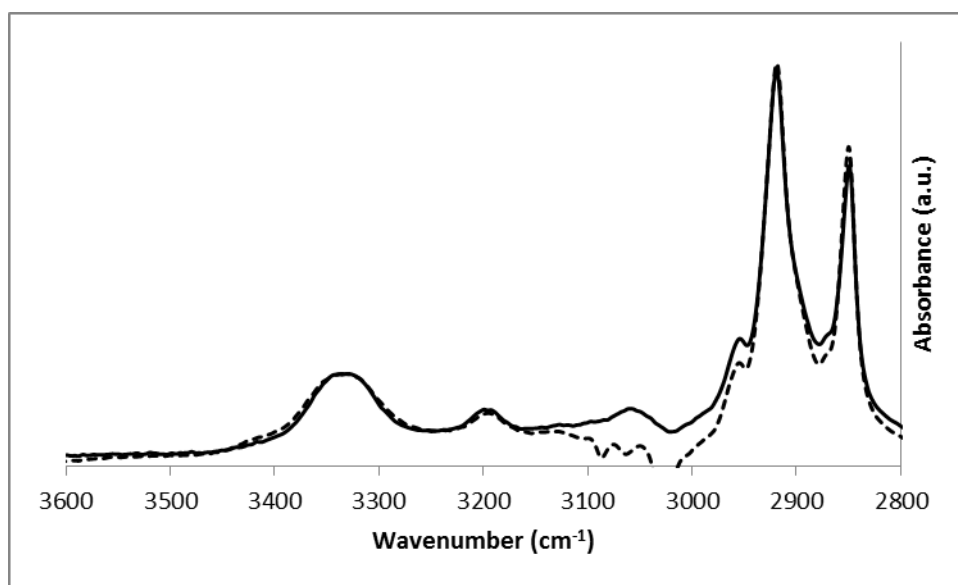


Figure S12. FTIR spectrum of **2** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

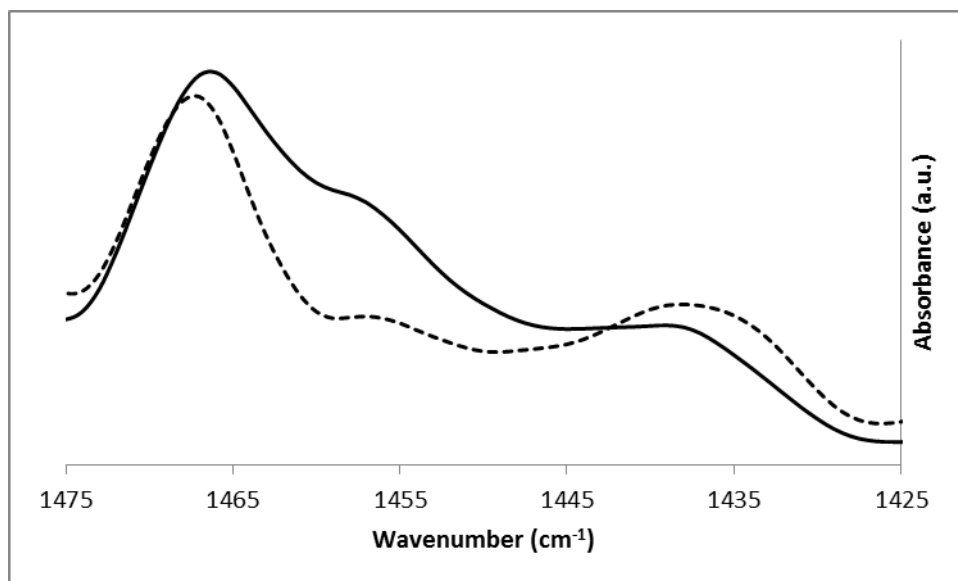


Figure S13. FTIR spectrum of **2** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).

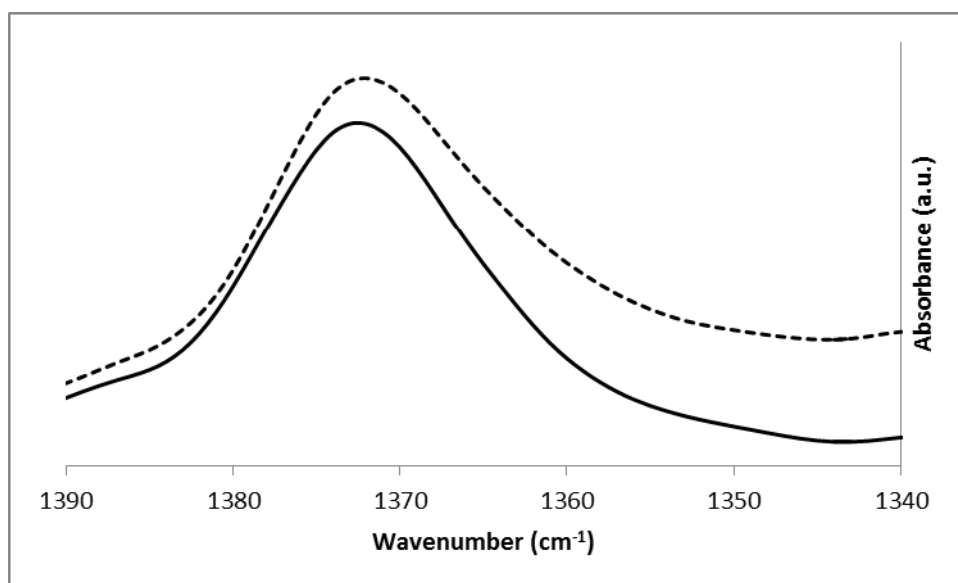


Figure S14. FTIR spectrum of **2** at a concentration of 10 mg/ml in chloroform (dashed line) and toluene (solid line).