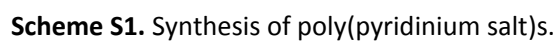
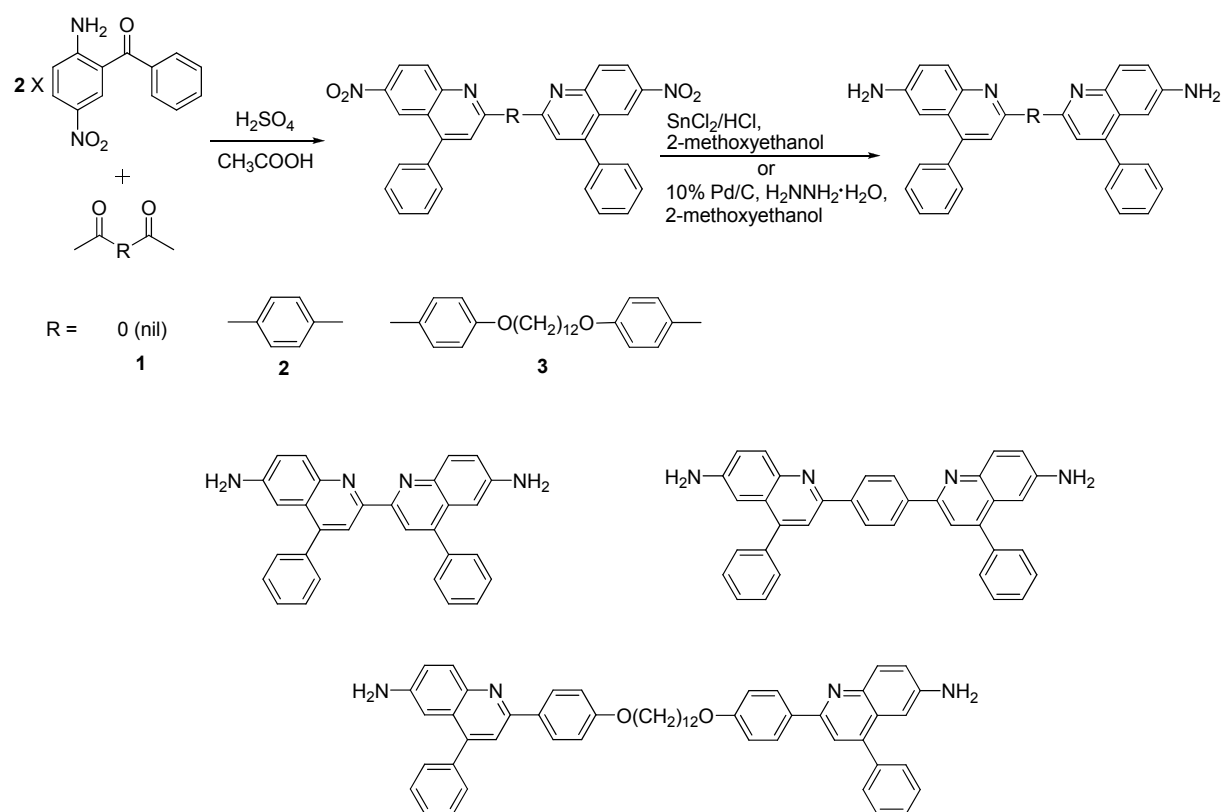


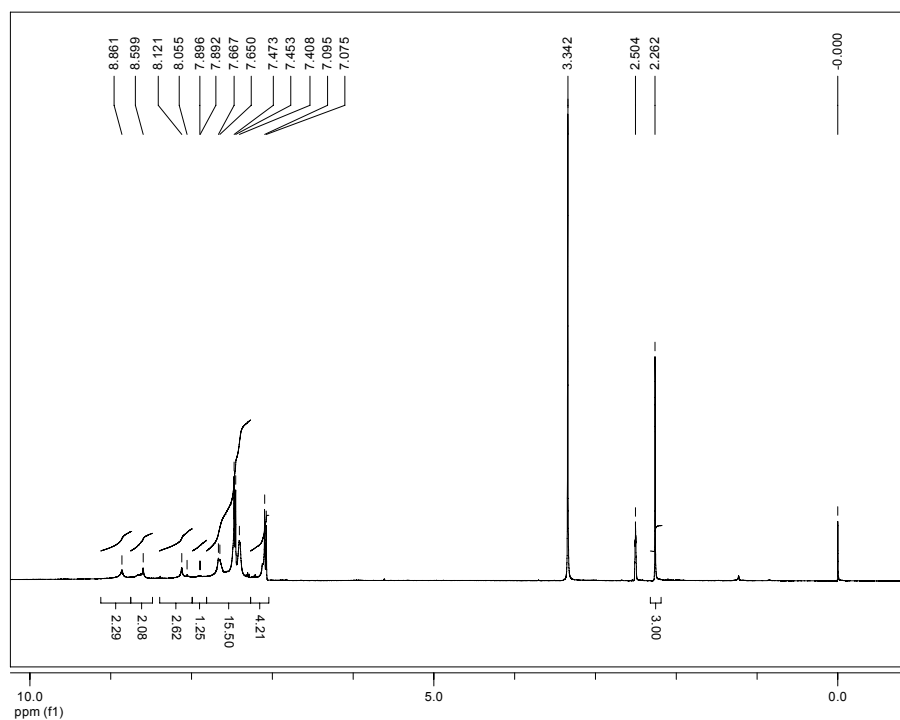
Supplementary Materials





Scheme S2. Synthesis of bisquinoline monomers.

(a) ^1H NMR



(b) ^{13}C NMR

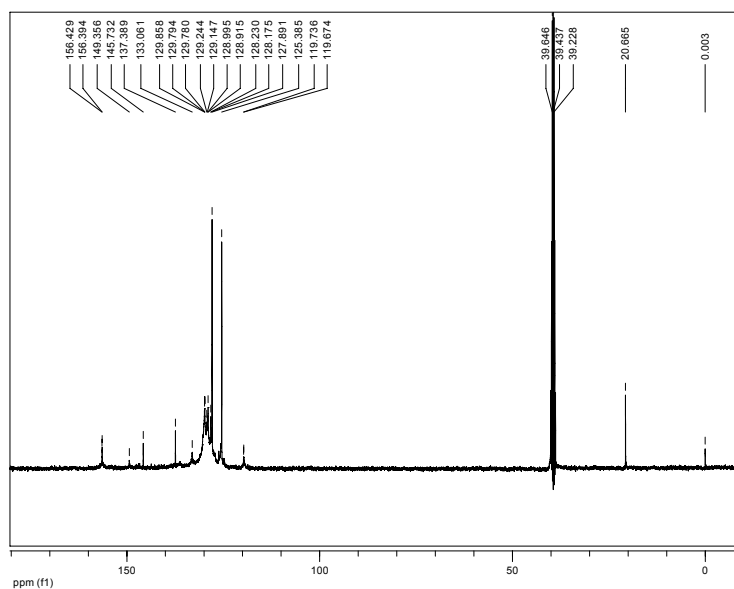
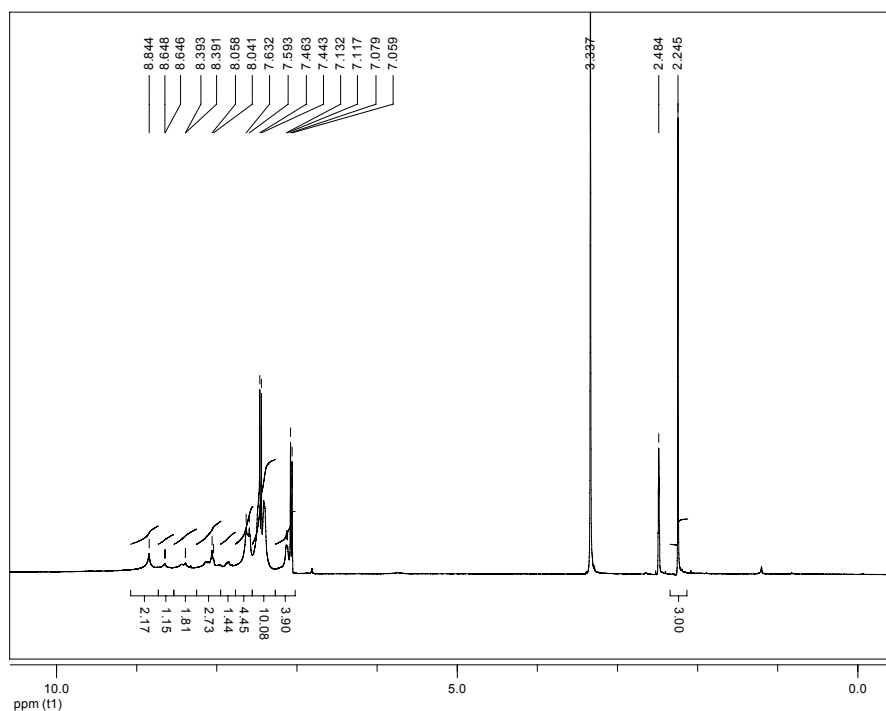


Figure S1. (a) ^1H and (b) ^{13}C NMR spectra of polymer Ia.

(a) ^1H NMR



(b) ^{13}C NMR

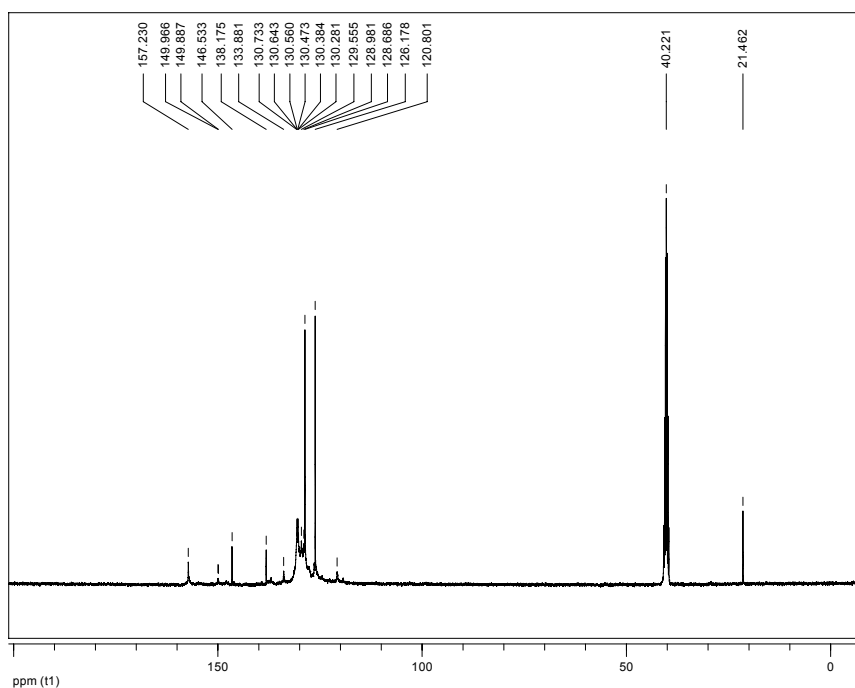
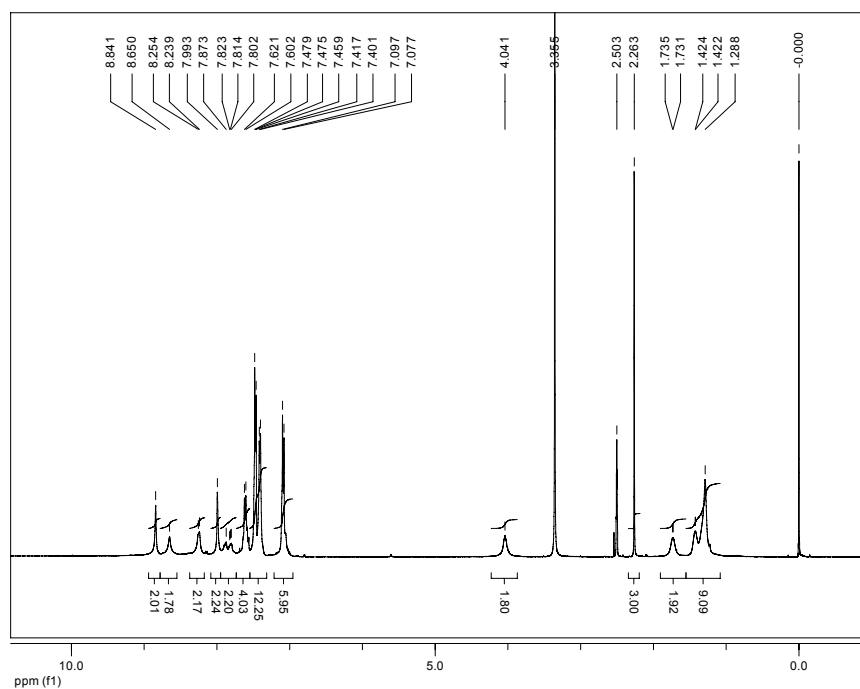


Figure S2. (a) ^1H and (b) ^{13}C NMR spectra of polymer **1b**.

(a) ^1H NMR



(b) ^{13}C NMR

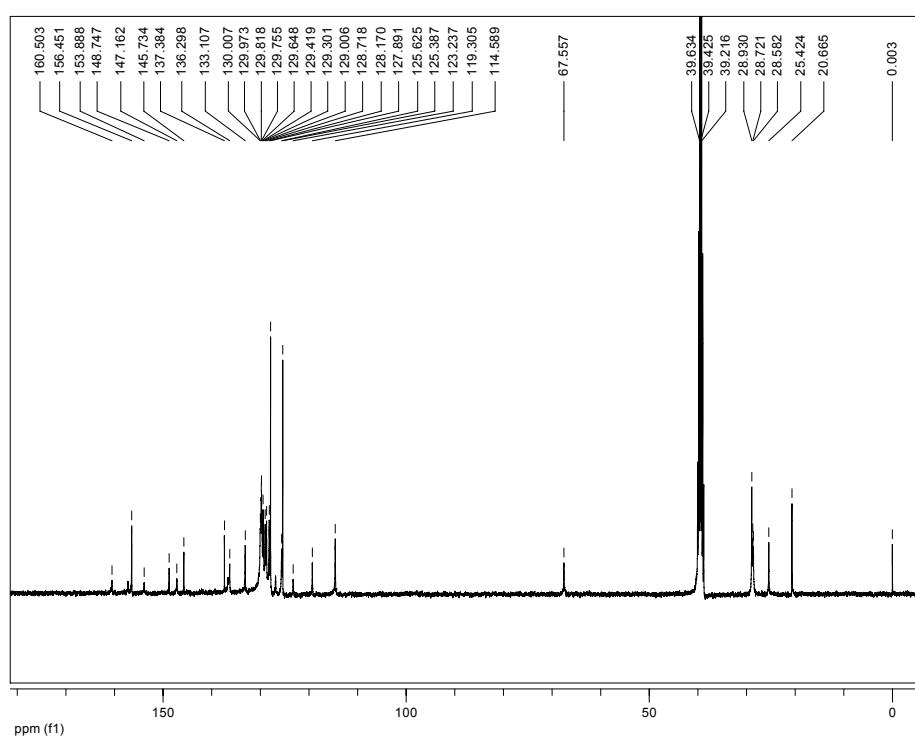
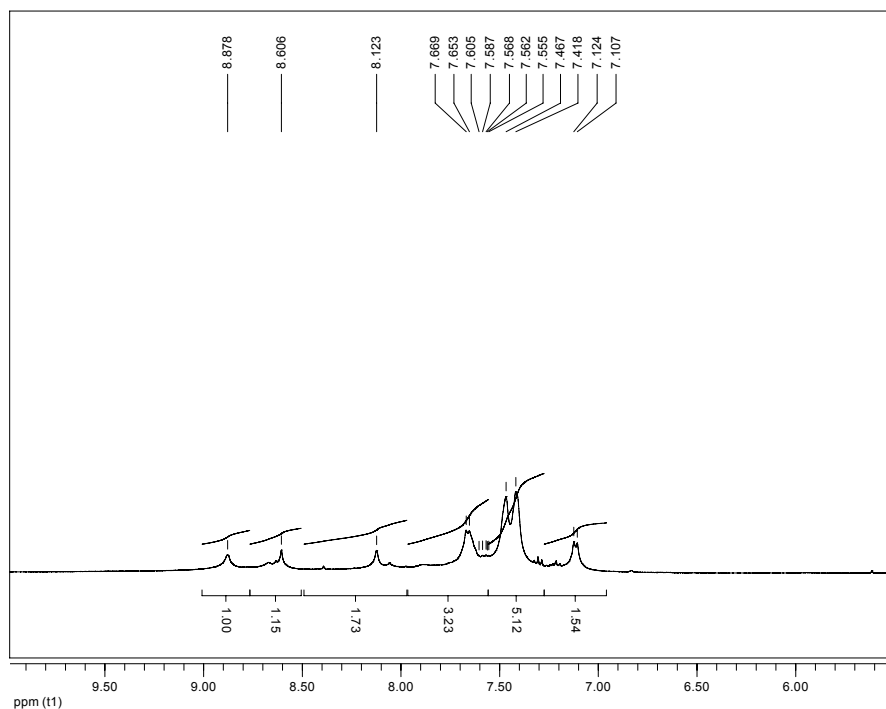


Figure S3. (a) ^1H and (b) ^{13}C NMR spectra of polymer 1c.

(a) ^1H NMR



(b) ^{13}C NMR

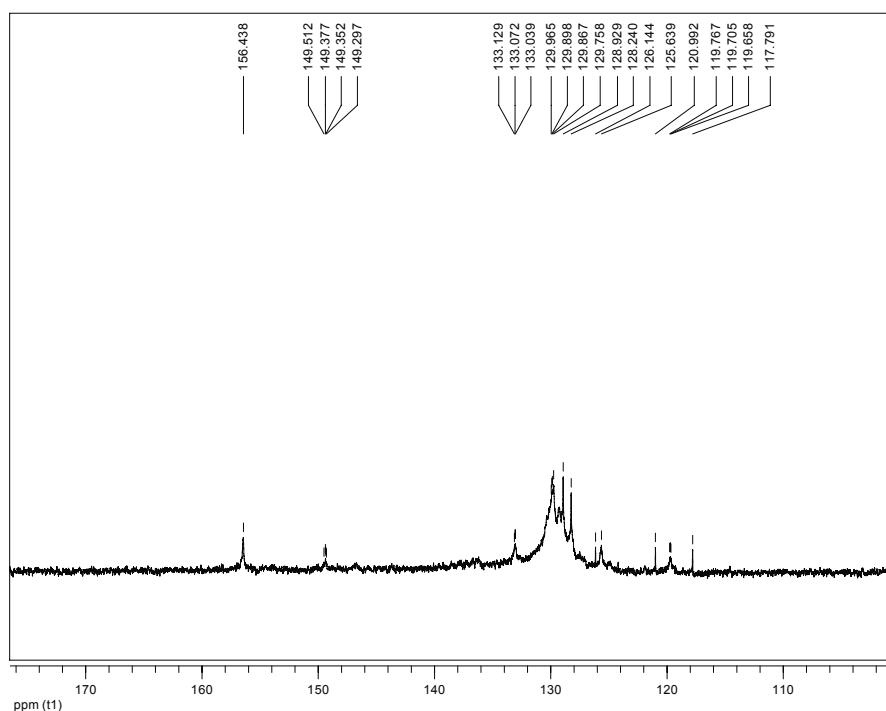
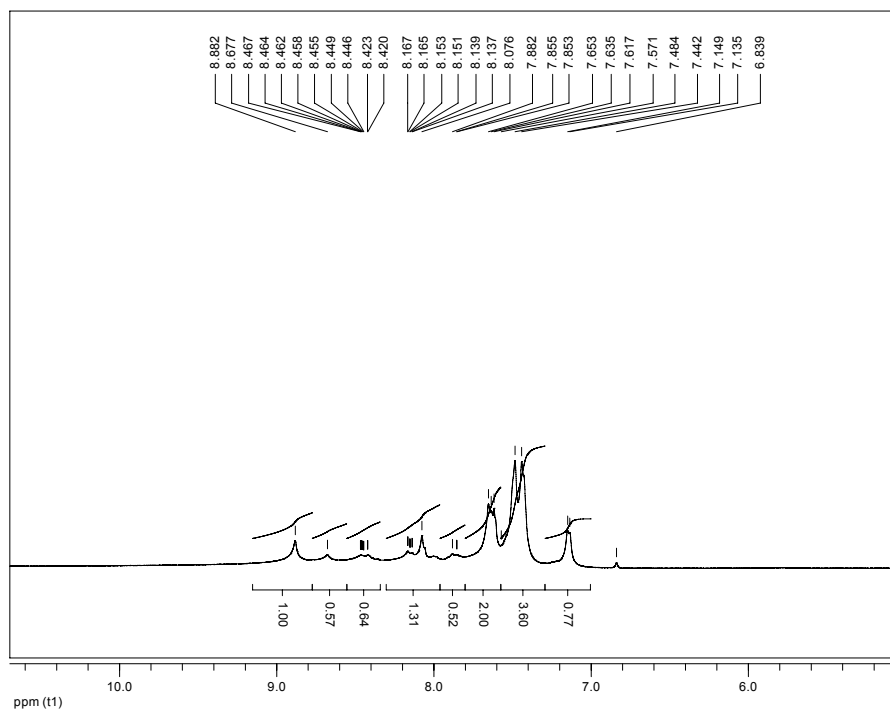


Figure S4. (a) ^1H and (b) ^{13}C NMR spectra of polymer IIa.

(a) ^1H NMR



(b) ^{13}C NMR

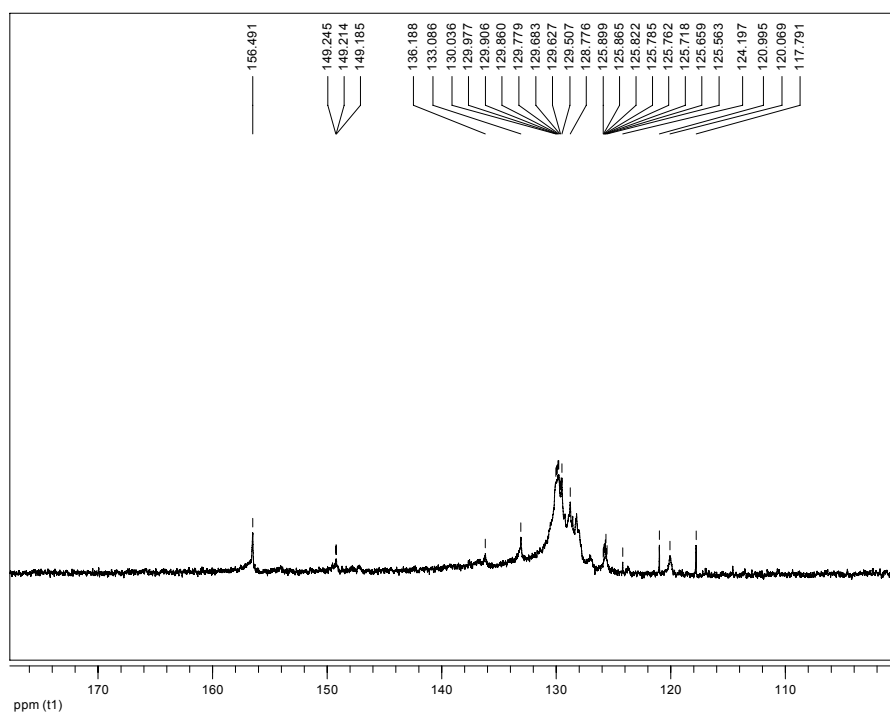
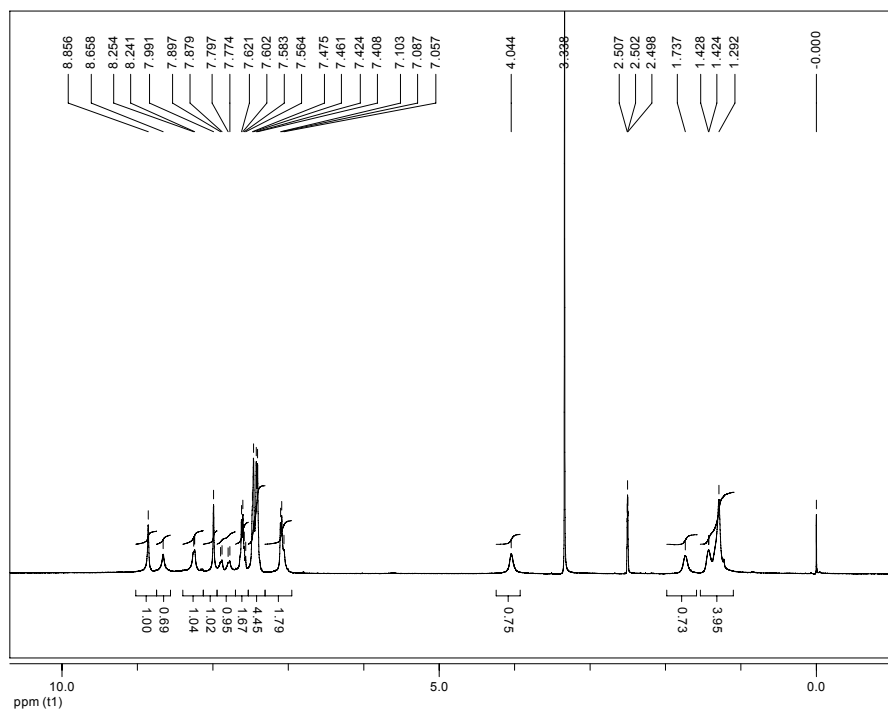


Figure S5. (a) ^1H and (b) ^{13}C NMR spectra of polymer IIb.

(a) ^1H NMR



(b) ^{13}C NMR

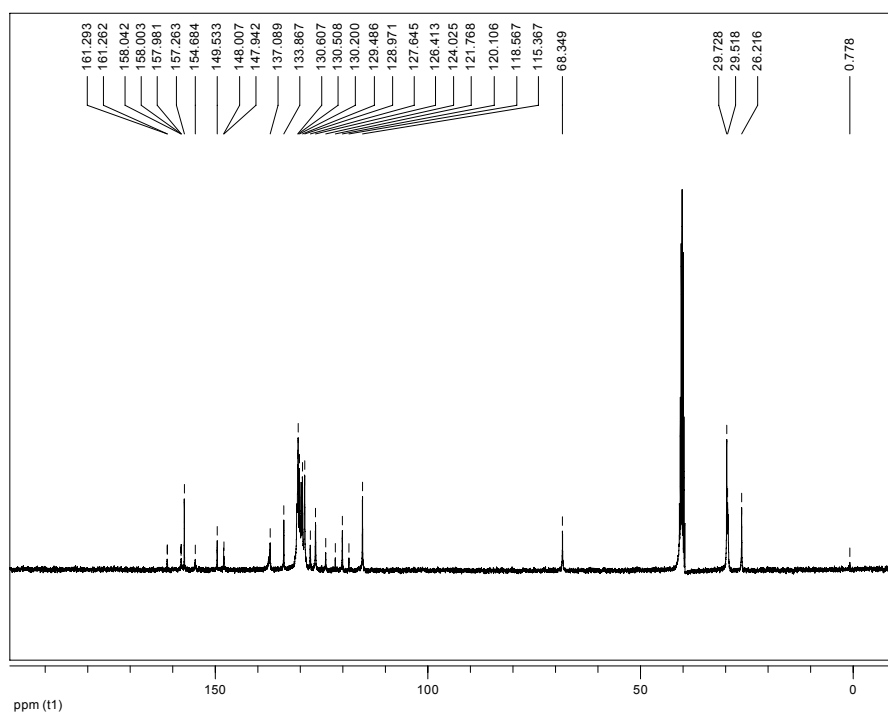


Figure S6. (a) ^1H and (b) ^{13}C NMR spectra of polymer IIc.

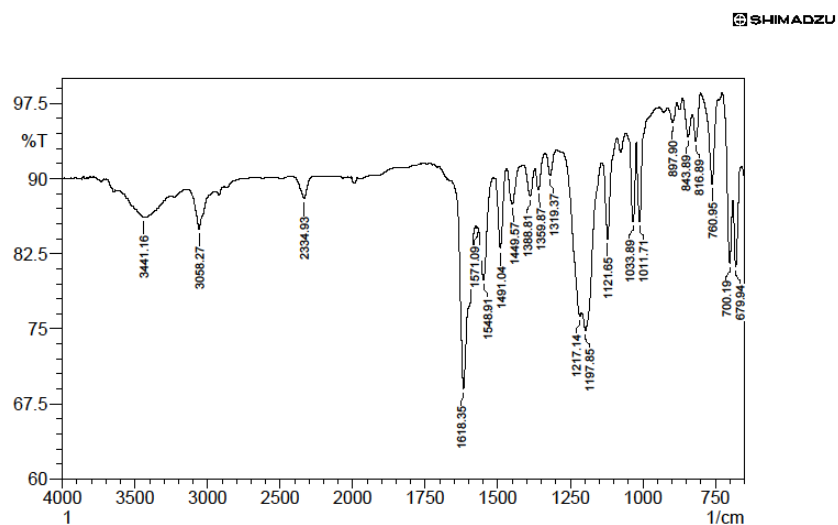


Figure S7. FTIR spectrum of polymer Ia.

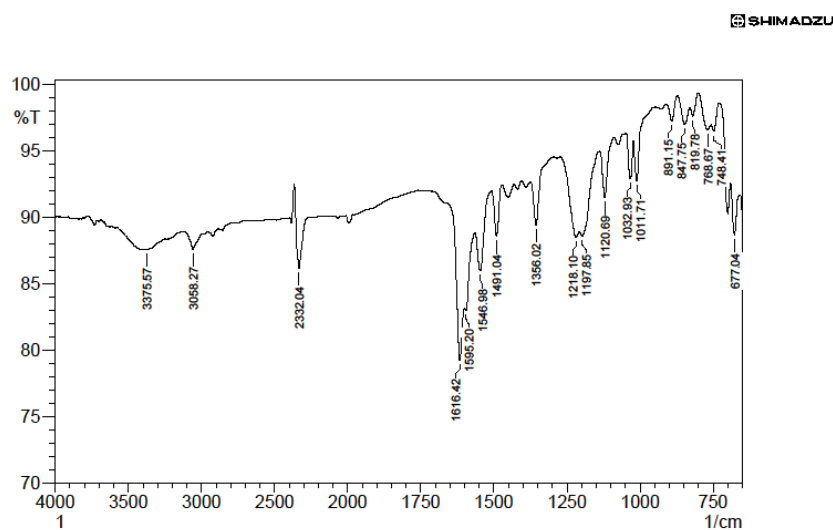


Figure S8. FTIR spectrum of polymer Ib.

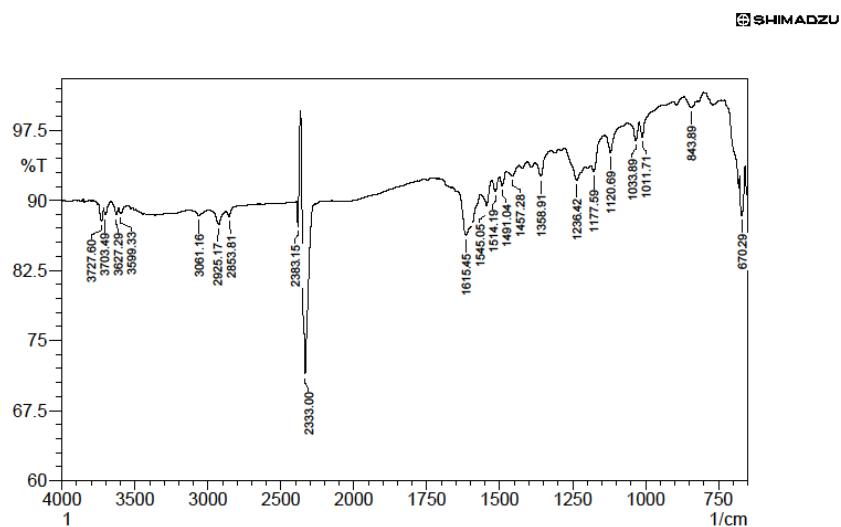


Figure S9. FTIR spectrum polymer Ic.

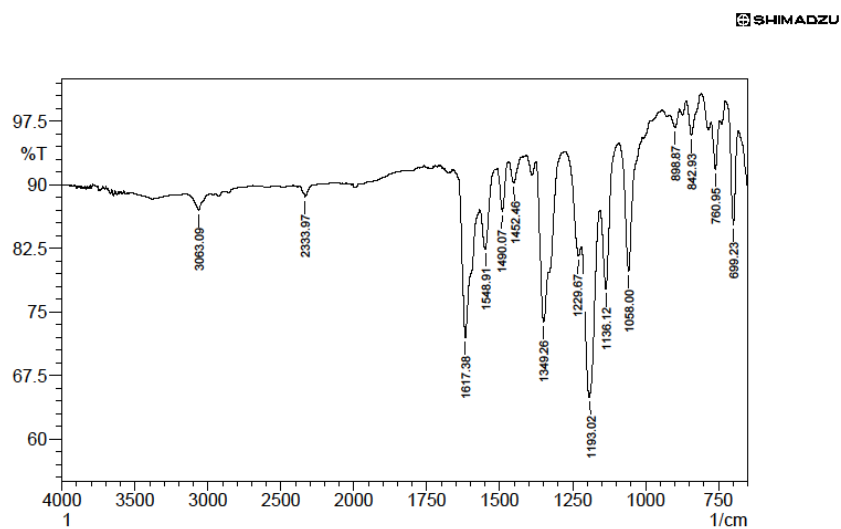


Figure S10. FTIR polymer IIa.

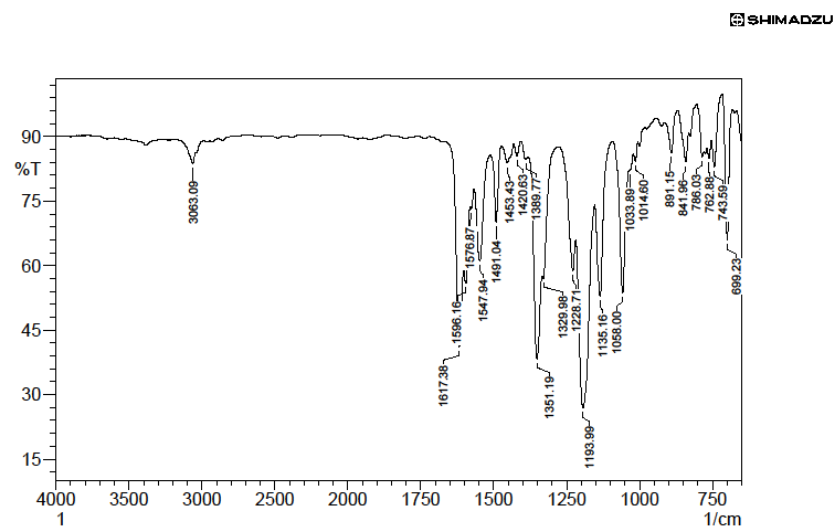


Figure S11. FTIR spectrum polymer IIb.

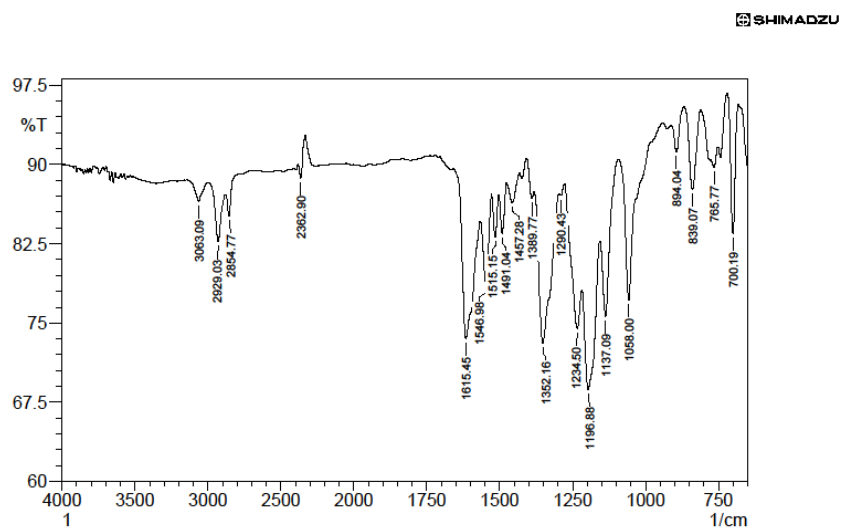


Figure S12. FTIR spectrum of polymer IIc.