

Figure S1. ^1H -NMR spectrum of the acetone fraction of poly(3-hexylthiophene) dissolved in CDCl_3 . Field strength was 250 MHz.

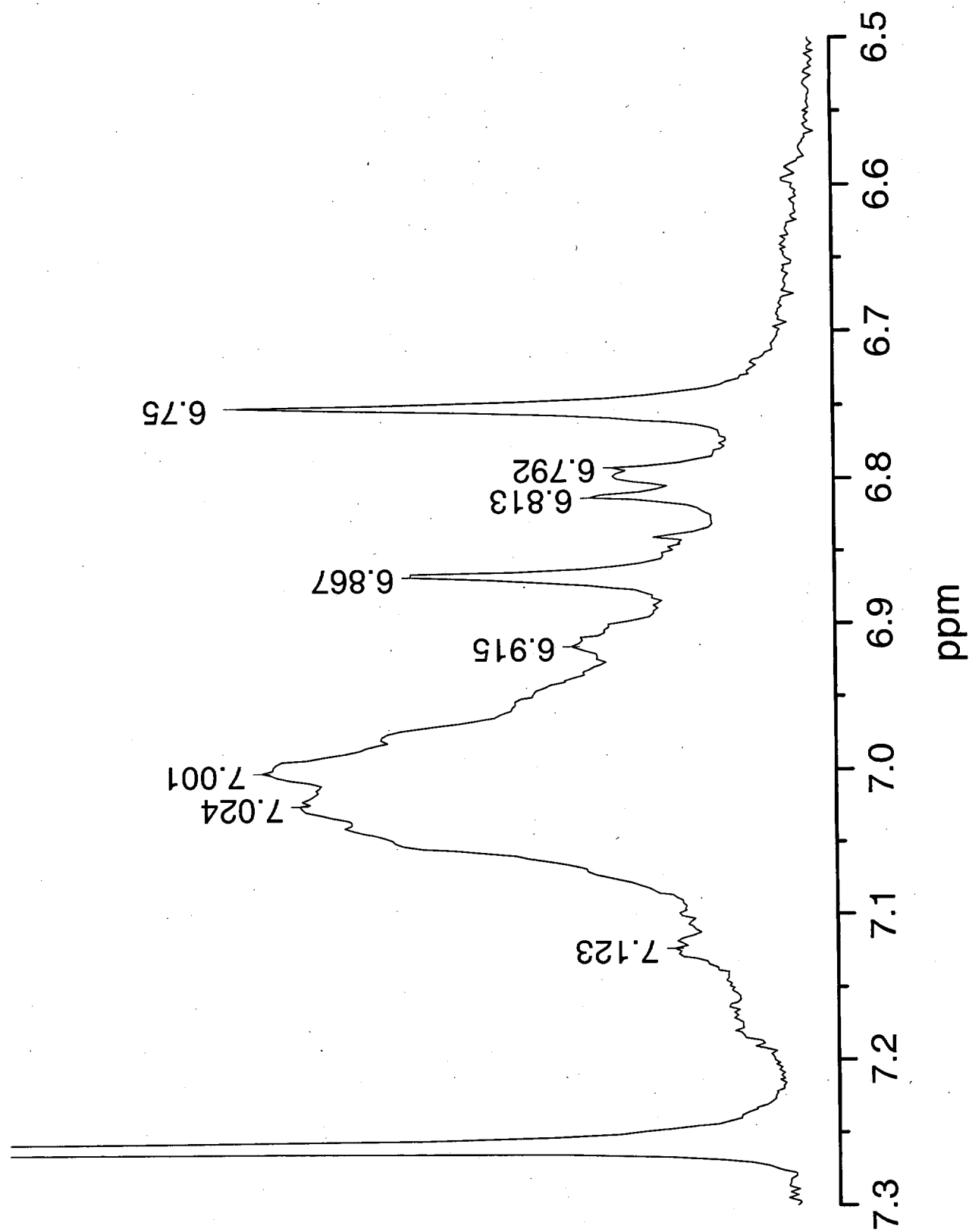


Figure S2. MALDI mass spectrum of acetone-soluble fraction of poly(3-hexylthiophene) synthesized by oxidation with FeBr_3 . Terthiophene was used as the matrix.

