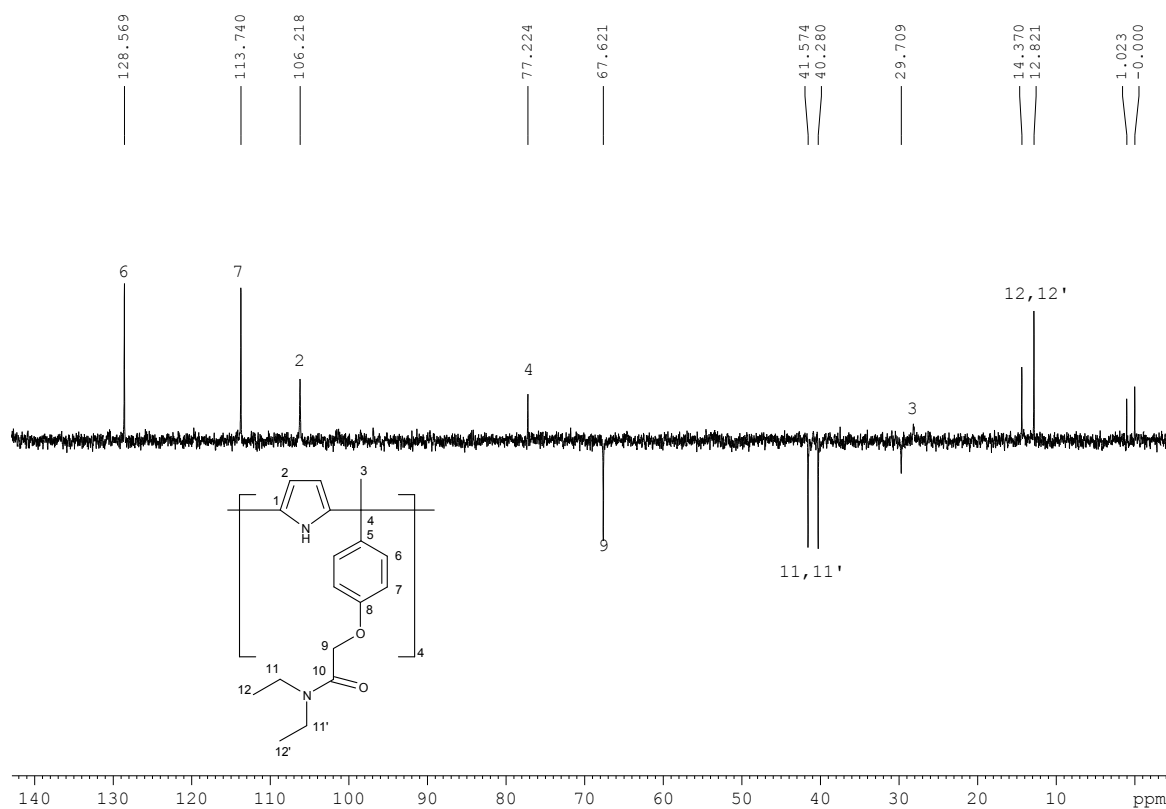
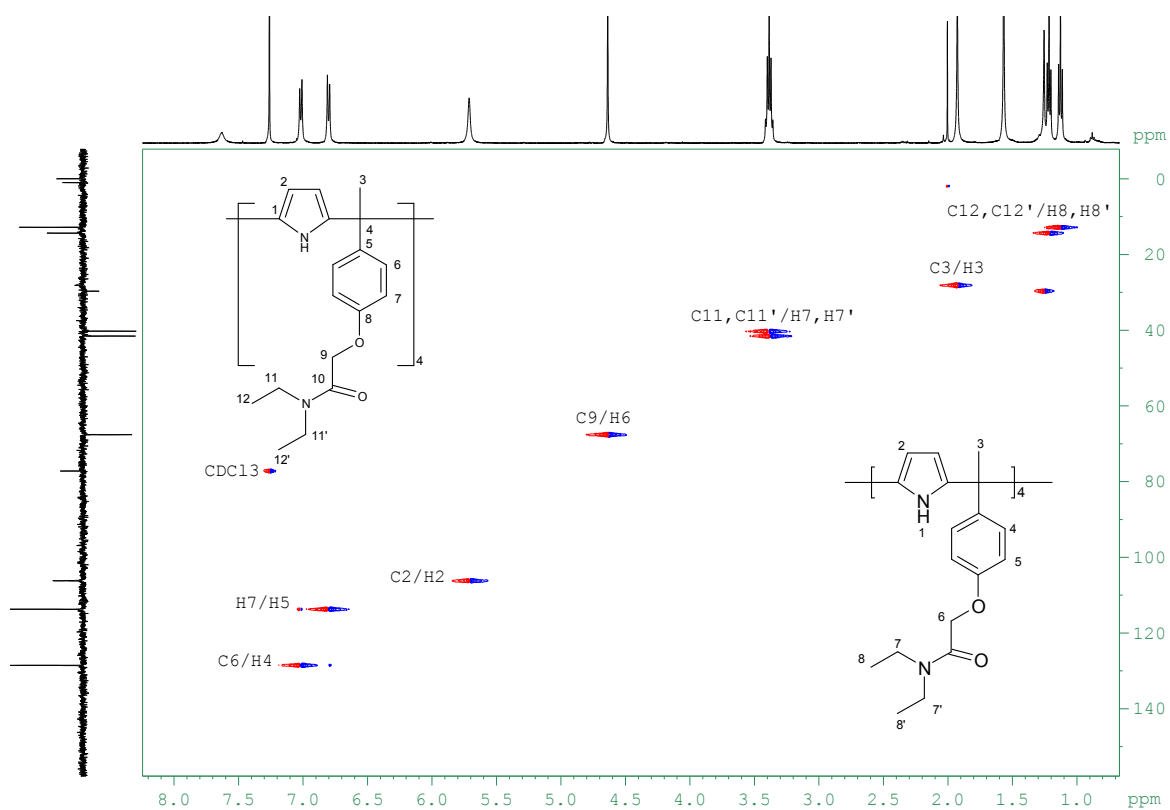


**Fig a** <sup>1</sup>H NMR of CPA in CD<sub>3</sub>CN at 298.15 K



**Fig b**  $^{13}\text{C}$  NMR-DEPT spectrum of CPA in  $\text{CDCl}_3$  at 298.15 K



**Fig c** HMQC NMR of CPA in  $\text{CDCl}_3$  at 298.15 K