

Supplementary Material for

Effect of hydrostatic pressure on charge carriers in conducting pyrrole-*co*-poly(pyrrole-3-carboxylic) copolymer

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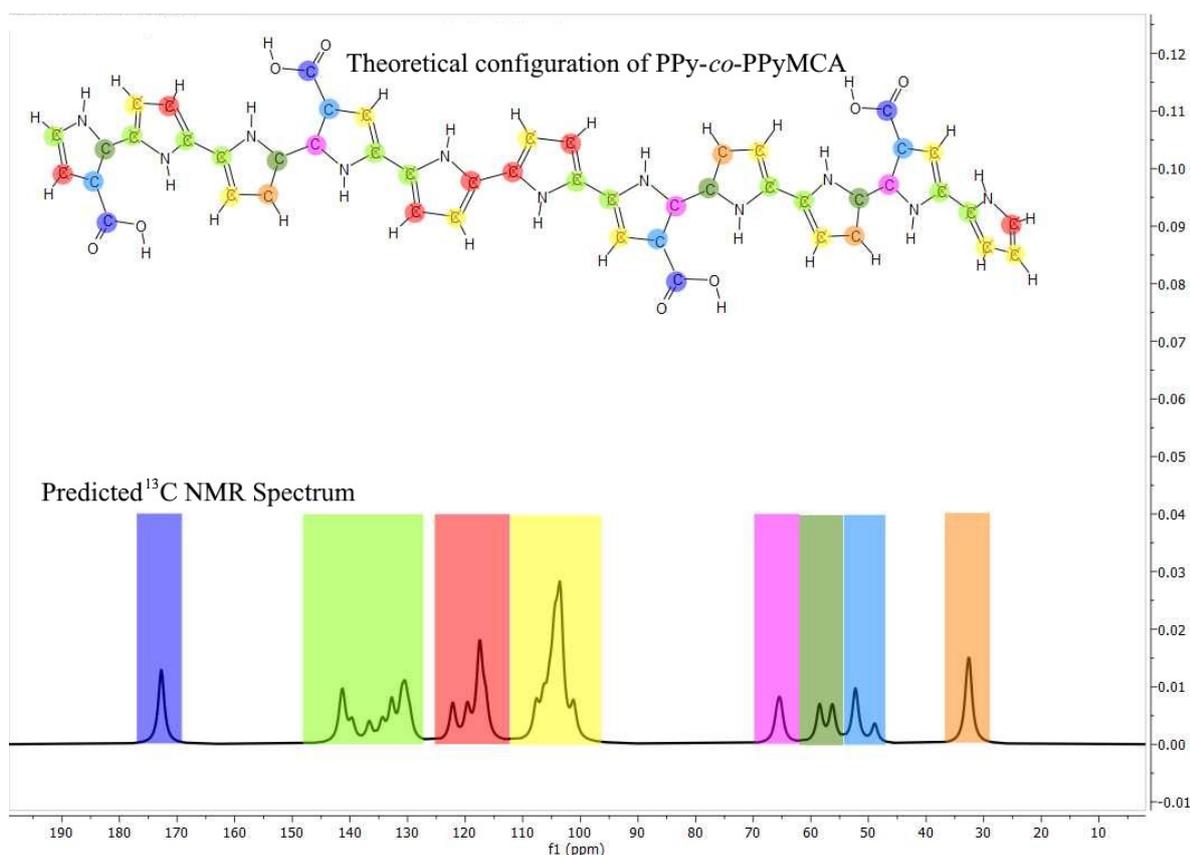


Figure S1. Theoretical NMR spectrum for the predicted configuration of PPy-*co*-PPyMCA. Colors indicate bands associated with signals from individual carbons.

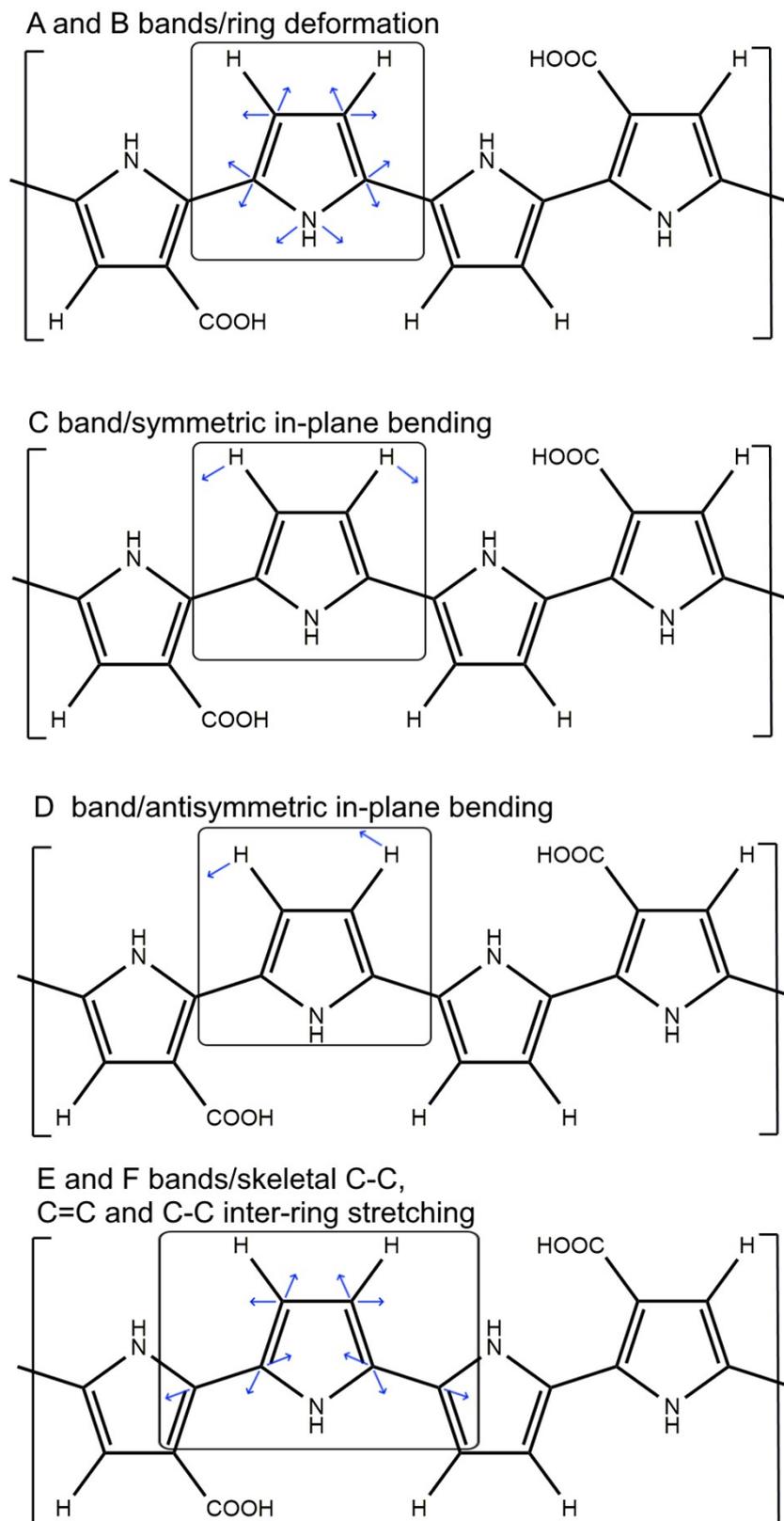


Figure S2. Normal mode sketches of PPy-co-PPyMCA.