Supporting Information

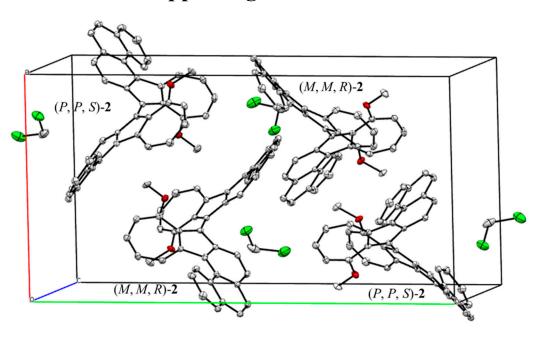


Figure S1. Packing in the crystal of 2.

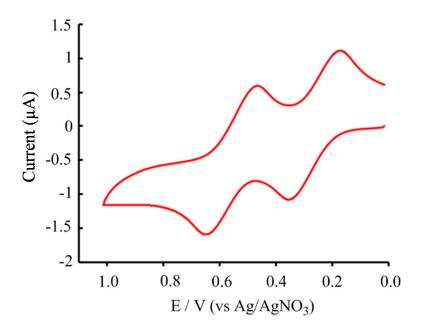


Figure S2. Cyclic voltammogram of **2** (1 mM) in *o*-dichlorobenzene with 0.1 M Bu₄NPF₆ as the electrolyte, $Ag/AgNO_3$ as reference electrode, and Pt wire as the counter electrode with a scan rate 100 mV·s⁻¹.

M843 (S2)

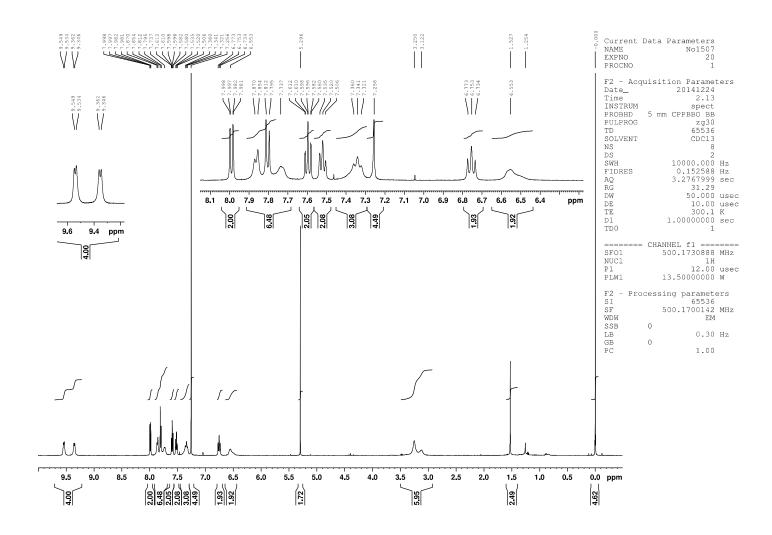


Figure S3. ¹H-NMR spectrum of 2 in CDCl₃.