

Hybrid polymer – metal oxide solar cells by chemical *in situ* polymerization

Pedro Atienzar^a, Thilini Ishwara^a, Masaki Horie^c, James R. Durrant^b and Jenny Nelson^a

^a Department of Physics, Imperial College London, London SW7 2AZ, U.K.

^b Department of Chemistry, Imperial College London, London SW7 2AZ, U.K.

^c School of Chemistry, OMIC, University of Manchester, Manchester, M13 9PL, U.K.

Supporting Information

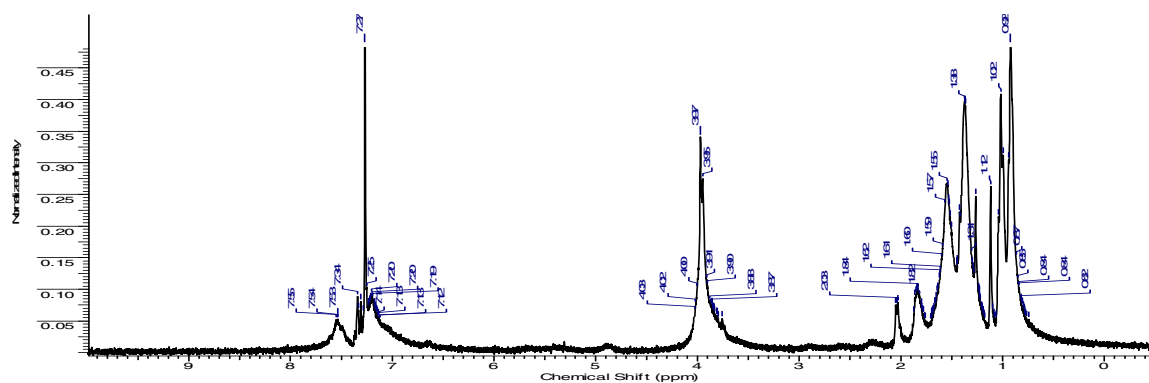


Figure S1: ¹H NMR spectrum of ex-situ MeH-PPV.

Table S1. Molecular weight of MEH-PPV determined by GPC.

Polymer	Mn	Mw	PDI
<i>Ex-situ</i>	62300	336400	5.40
<i>Aldrich</i>	59300	240300	4.05