Electronic Supplementary information

Dye-Sensitized Solar Cells with Low-Cost Catalytic Films of Polymer-Loaded Carbon Black on Their Counter Electrode

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Figure S1: The 1H NMR spectrum of POEM.
Figure S2: (a) Bare CB solution and CB solution with 5.0 wt% of POEM, at 0 h; (b) same as in (a) at 24 h.