

The Influence of Doping Ions on Poly (3,4-ethylenedioxythiophene) as Counter Electrode of Dye-Sensitized Solar Cell

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Supplementary information

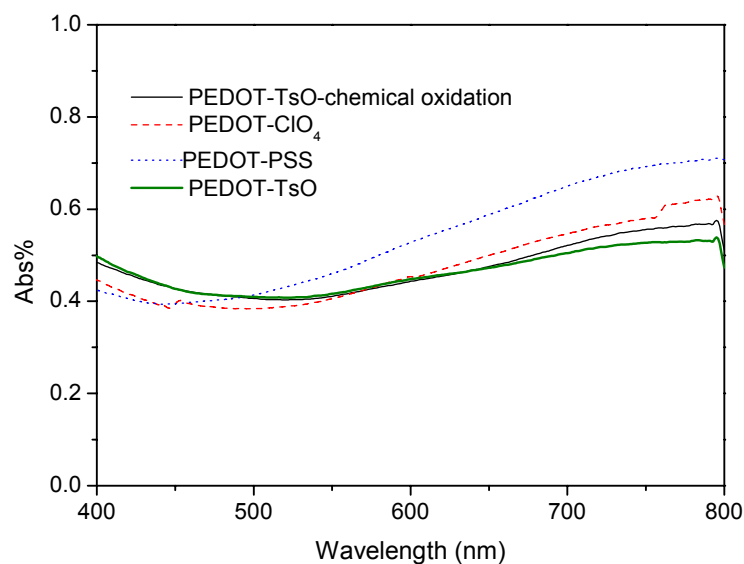


Figure S1. Absorbance spectra of PEDOT counter electrodes as prepared by chemical oxidation or electropolymerization methods.

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