

Electronic Supplementary Information

TCO-free conducting polymers/carbon clothes as the flexible electro-catalytic counter electrodes for dye-sensitized solar cells

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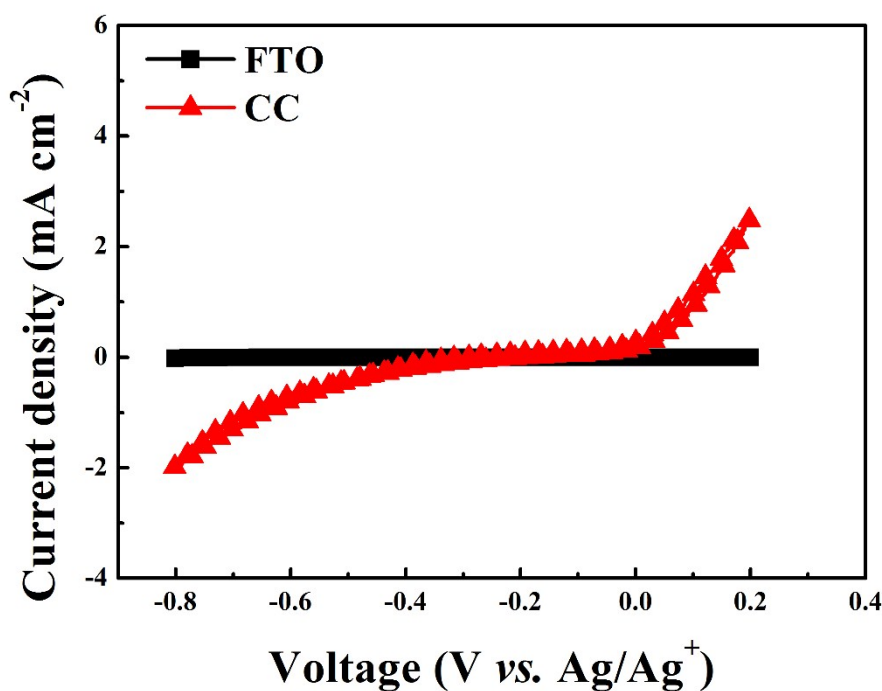


Figure S1. Cyclic voltammograms of bare fluorine-doped tin oxide glass (FTO) and carbon cloth (CC) substrates. The electrolyte contained 10.0 mM LiI, 1.0 mM I₂, and 0.1 M LiClO₄ in ACN. A scan rate of 100 mV s⁻¹ was used.