

Electronic supplementary information

Growth of sea urchin-like rutile TiO₂ hierarchical microspheres film on Ti foil for quasi-solid-state dye-sensitized solar cell†

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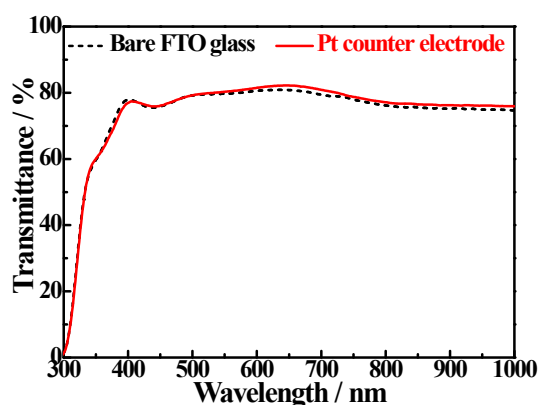


Fig. S1 Comparison of transmittance of the resultant transparent Pt counter electrode on FTO glass and the bare FTO glass.

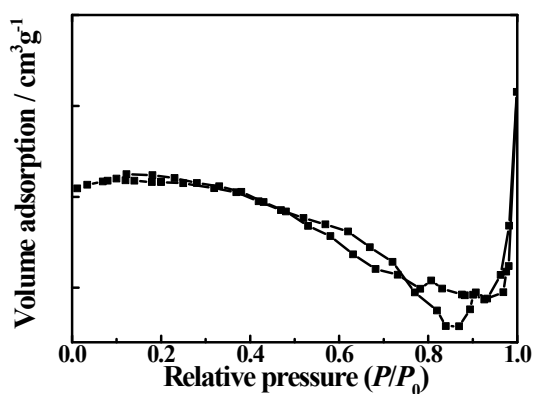


Fig. S2 Liquid N₂ adsorption-desorption isotherm of the product scraped from the Ti foil-based RMS film.

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