

Self-assembled mesoporous TiO₂ spherical nanoparticles by a new templating pathway and its enhanced photoconductivity in the presence of an organic dye

Astam K. Patra, Swapan K. Das and Asim Bhaumik*

Supporting Information

Figure captions

Figure S1. Wide angle XRD patterns of as-synthesized MT-2A (a) and MT-2B (b).

Figure S2. **A:** N₂ adsorption (●)-desorption (○) isotherms of the MT-1B and pore size distribution using NLDFT method are shown in the inset. **B:** N₂ adsorption (●)-desorption (○) isotherms of the MT-2A and pore size distribution using NLDFT method are shown in the inset.

Figure S1 [Patra, Das and Bhaumik

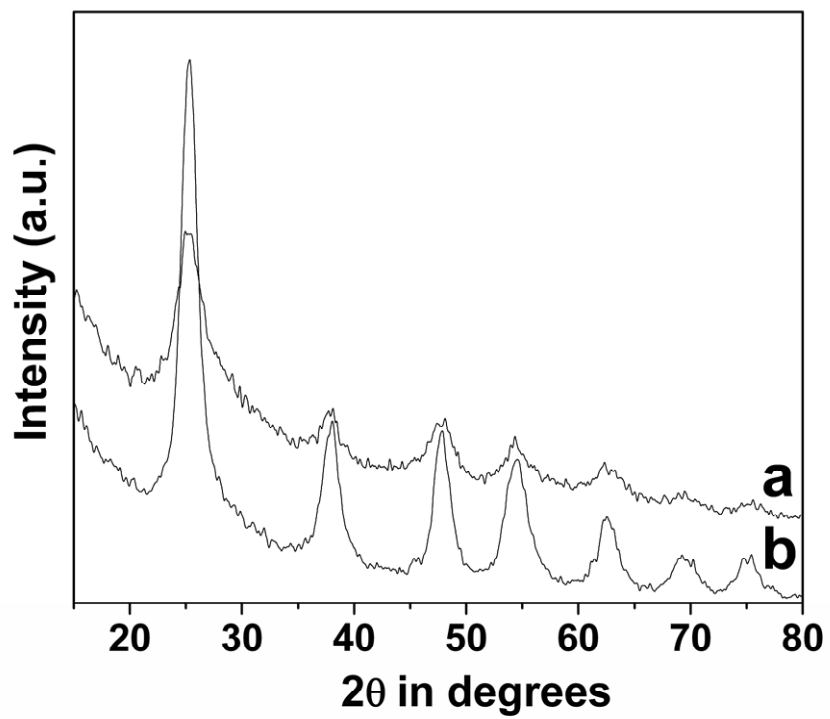


Figure S2 [Patra, Das and Bhaumik]

