

Supporting Information

Aerosol-assisted synthesis of titania-based spherical and fibrous materials with a rational design of mesopores using PS-*b*-PEO

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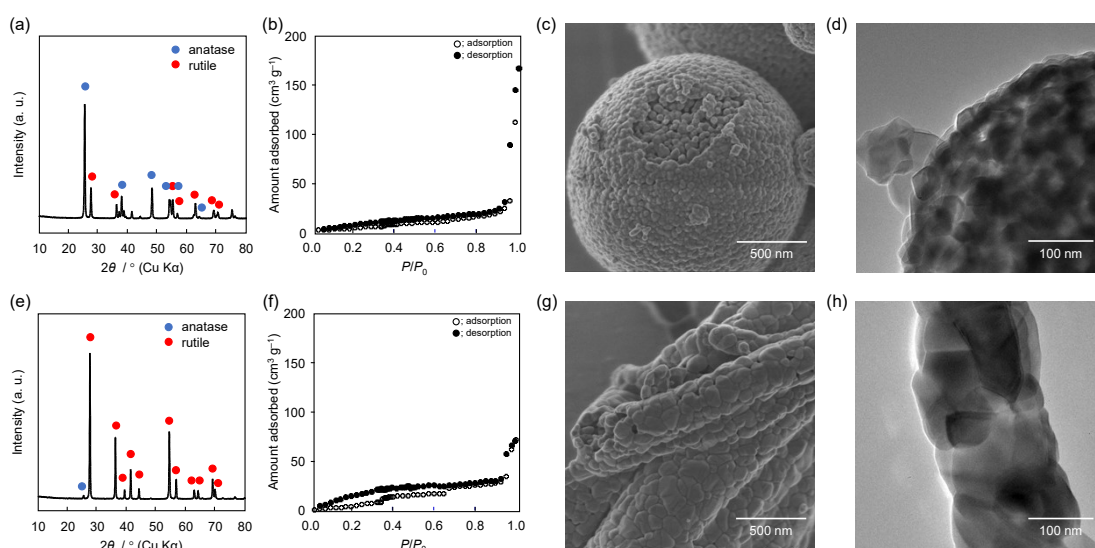


Fig. S1 (a) XRD pattern, (b) N₂ adsorption-desorption isotherm, (c) SEM and (d) TEM images of a typical sample showing spherical morphology calcined at 700 °C and (e-h) those of that showing fibrous one.