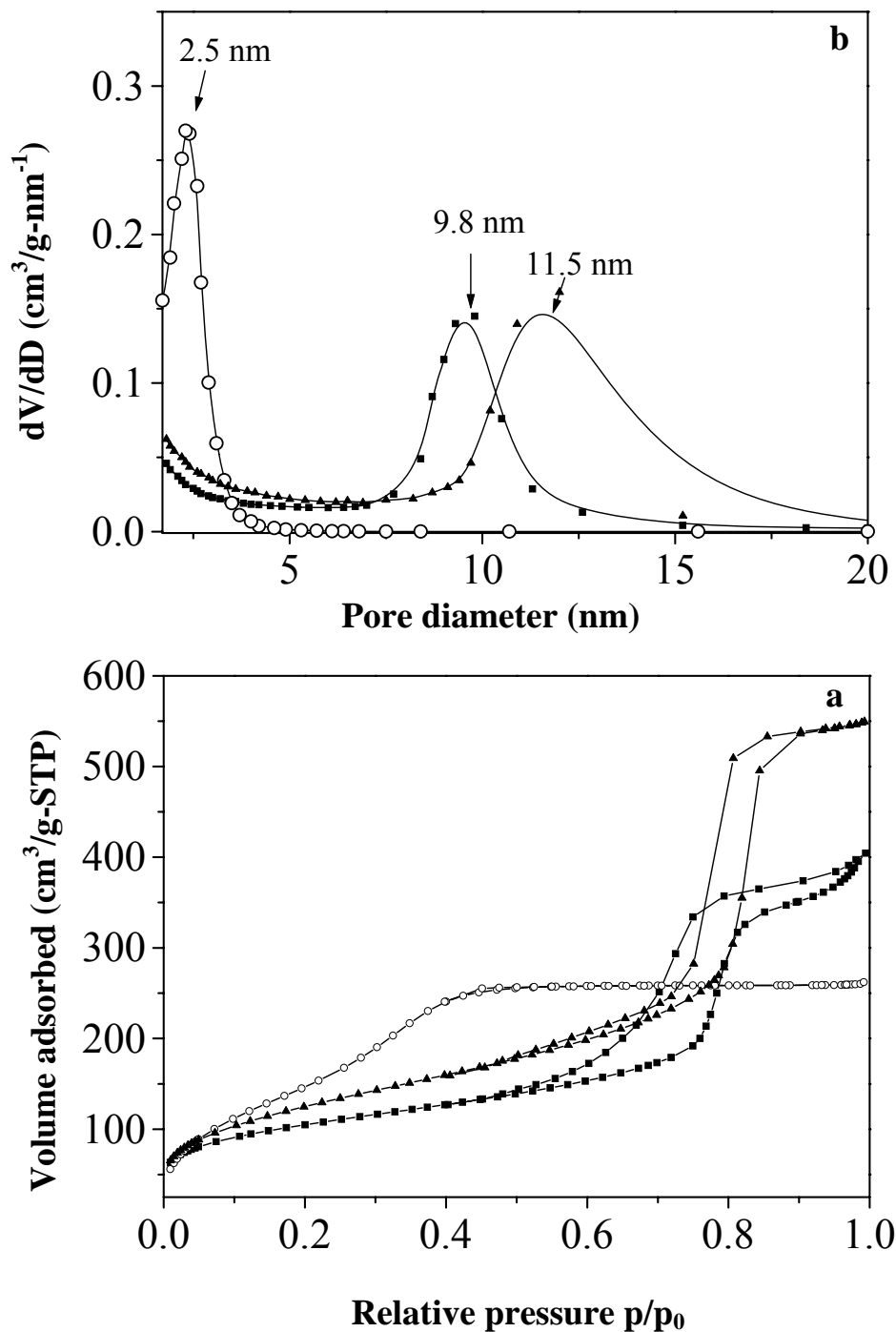
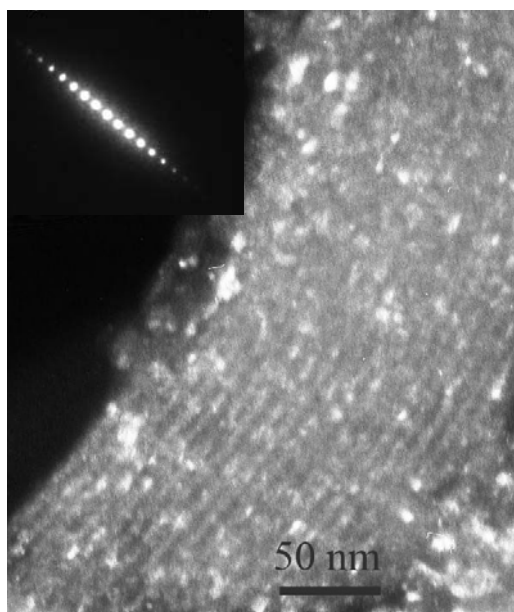


Supporting information S1 : Nitrogen adsorption-desorption isotherms (a) and pore size distribution (b) of the recovered titania prepared by using $R^F_8(EO)_9$ (\circ); P123 (\blacksquare) and F127 (\blacktriangle) as surfactants.



Supporting information S2 : Bright field TEM showing the anatase nanosized crystallite domain.



Supporting information S3 : Nitrogen adsorption-desorption isotherm of the amorphous titania (x) and of the recovered titania after calcination at 150 (◆), 250 (△), 350 (□), 450 (●) and 550°C (■).

