Supporting Information

Building of multifluorescent mesoporous silica nanoparticles

Lingzhi Wang, Juying Lei and Jinlong Zhang*
Lab for Advanced Materials and Institute of Fine Chemicals, East China University of Science and Technology, 130 Meilong Road, Shanghai, 200237, P. R. China

Fig. 1. Low-angle XRD pattern of calcined MSPs

Fig. 2 Nitrogen adsorption/desorption isotherms (a) and pore size distributions (b) of the calcined MSPs.
**Fig. 3** Fluorescent mesoporous nanoparticle samples with different doping dye combinations under 365 nm UV illumination. Dye doping ratios between FITC and RBITC (in order): 1:0, 2:1, 1:1, 1:2, 0:1.