Electronic Supporting Information

Facile fabrication of free-standing microtubes composed of colloidal spheres

Xiaoyan Liu and Jianguo Huang*

Department of Chemistry, Zhejiang University, Hangzhou, Zhejiang 310027, China E-mail: jghuang@zju.edu.cn

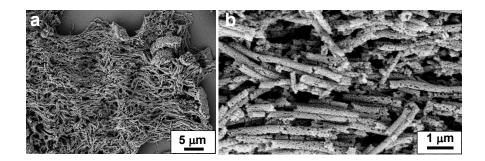


Fig. S1 SEM images of the microtube aggregates composed of 100 nm latex microspheres obtained by dissolving off the alumina membrane template.

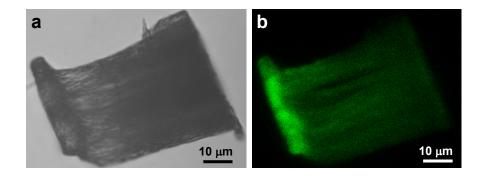


Fig. S2 (a) Bright-field image and (b) the corresponding fluorescence microscope image of microtube aggregates composed of 50 nm latex microspheres with green fluorescence.