

Electronic supplementary information

A Strategy towards Synthesis of Superhydrophobic/ Superoleophilic Non-Fluorinated Polypyrrole Nanotubes for Oil-Water Separation

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To investigate the effect of oil absorption on morphology, the surface morphographs were recorded after retrieving the hexane from polypyrrole (PPy) powder. Fig S1 shows the surface morphology of the PPy before and after oil/water separation.

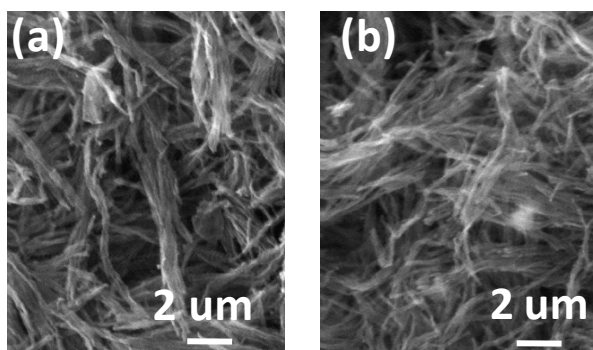


Fig. S1 SEM images of the PPy powder (a) before (b) after oil/water separation.