

Electronic Supporting Information for

Laccase-mediated Formation of Mesoporous Silica Nanoparticle based Redox Stimuli-Responsive Hybrid Nanogels as a Multifunctional Nanotheranostic Agent

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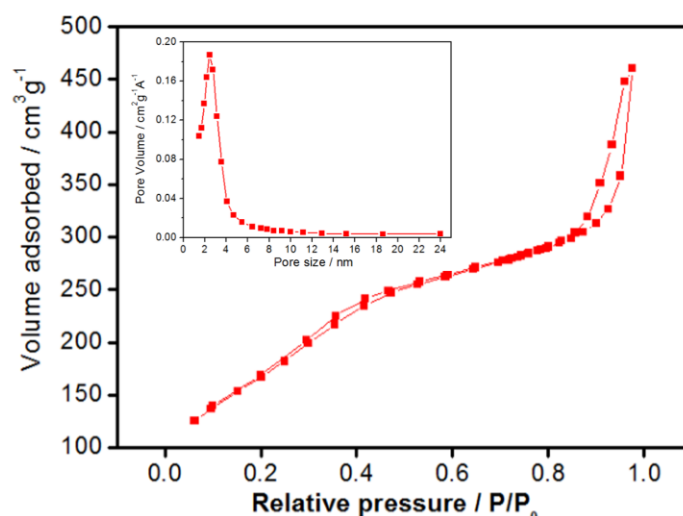


Fig. S1 N₂ adsorption-desorption isotherms (inset: pore diameter distribution) for MSNs.

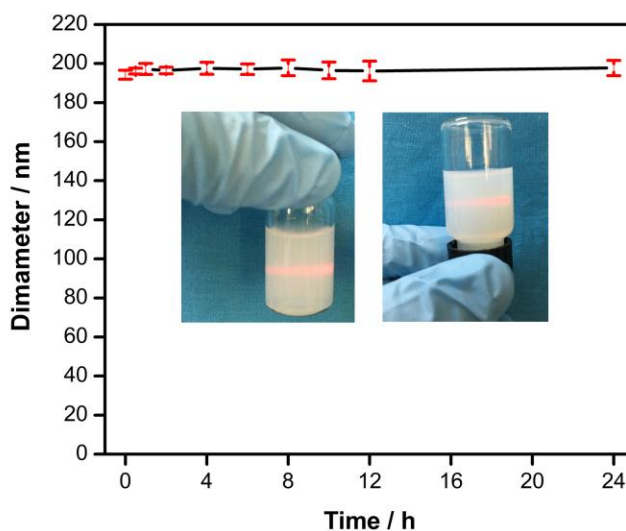


Fig. S2 The sizes of MSNs-gel in PBS during 24 h and the digital photos of MSNs-gel suspended in PBS under laser irradiation at a concentration of 2 mg/mL (the inset).

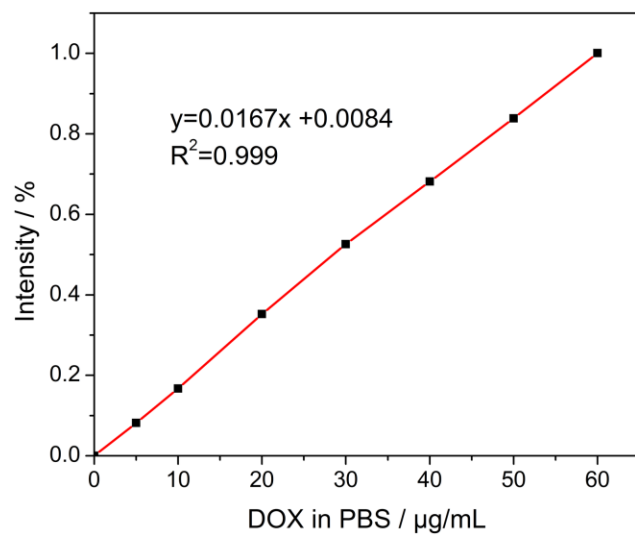


Fig. S3. The standard curve of DOX in PBS.