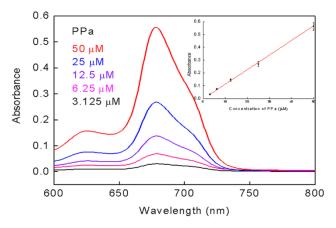
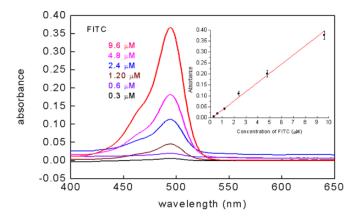
## Supplementary Materials: A Targeted Theranostic Nanoprobe Based on Carbon Nanotubes-Natural Biopolymer Chitosan Composites

Baoyan Wu and Na Zhao



**Figure S1.** The absorption spectra of PPa with different concentrations. Inset: The standard curve for PPa absorbance value at 673 nm. Data represent mean values  $\pm$  standard deviation, n = 3.



**Figure S2.** The absorption spectra of FITC with different concentrations. Inset: The standard curve for FITC absorbance value at 495 nm. Data represent mean values  $\pm$  standard deviation, n = 3.



© 2016 by the authors. Submitted for possible open access publication under the terms and conditions of the Creative Commons Attribution (CC-BY) license (http://creativecommons.org/licenses/by/4.0/).