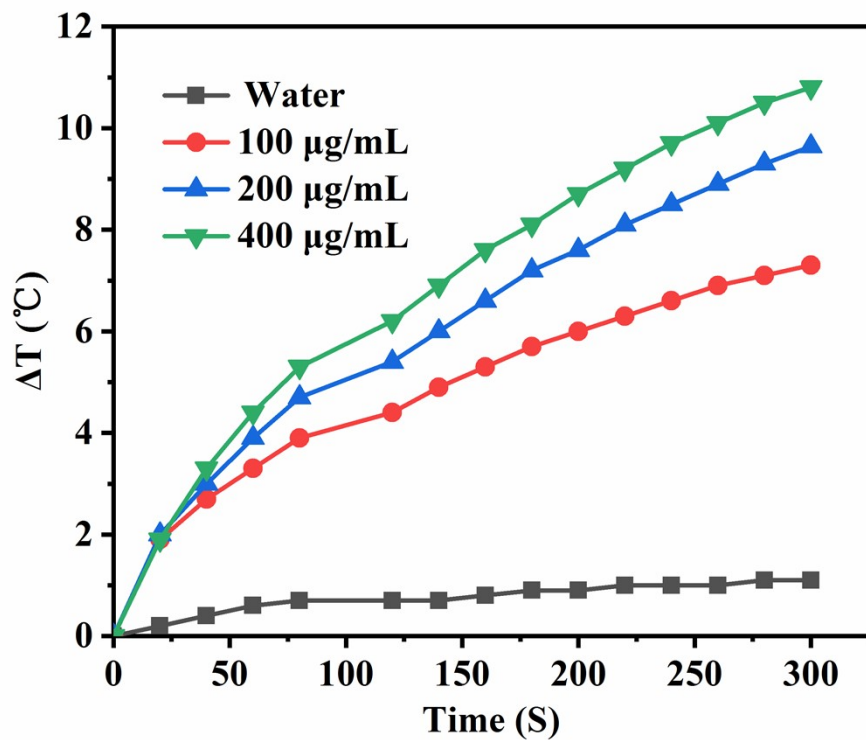


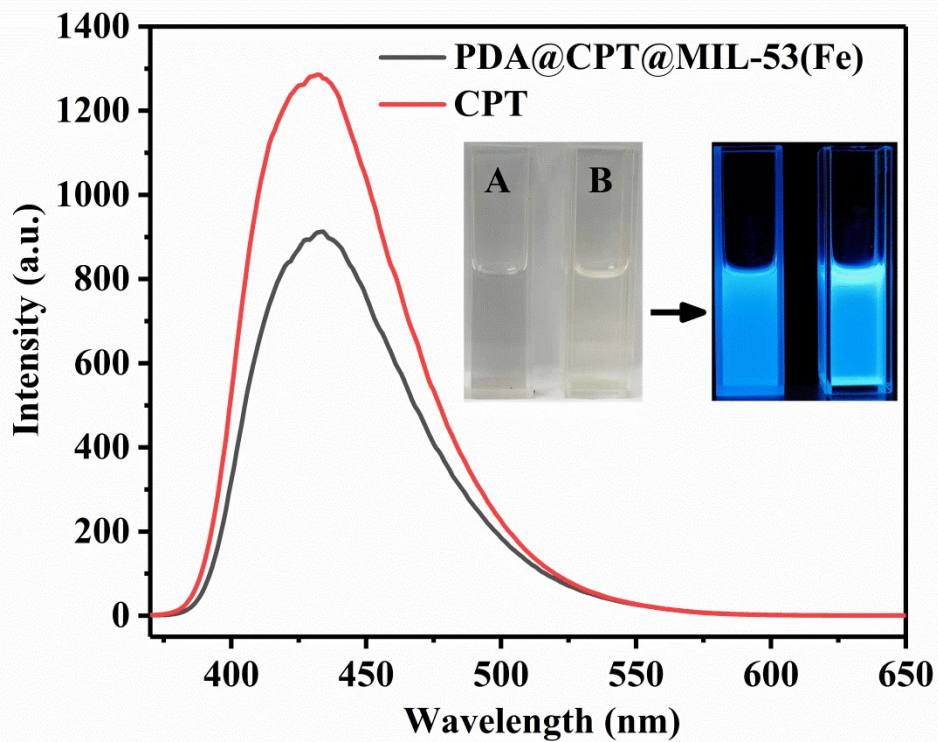
## PDA-coated CPT@MIL-53 (Fe) based Theranostic Nanoplatform for pH-

### Responsive and MRI-Guided Chemotherapy

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**Figure 1S.** Photothermal heating curves of PDA@CPT@MIL-Fe(53) under 808 nm laser irradiation ( $1.0 \text{ W cm}^{-2}$ )



**Figure S2.** PL emission spectra (excitation wavelength = 360 nm) of CPT and PDA@CPT@MIL-53(Fe). Inset shows the graphs of PDA@CPT@MIL-53(Fe) (A) and CPT(B) exposed to daylight (left) and UV light (right)