

Micromotor-assisted fluorescence detection of Hg^{2+} by bio-inspired $\text{AO}-\text{Mn}_2\text{O}_3/\gamma\text{-AlO(OH)}$

Supporting information

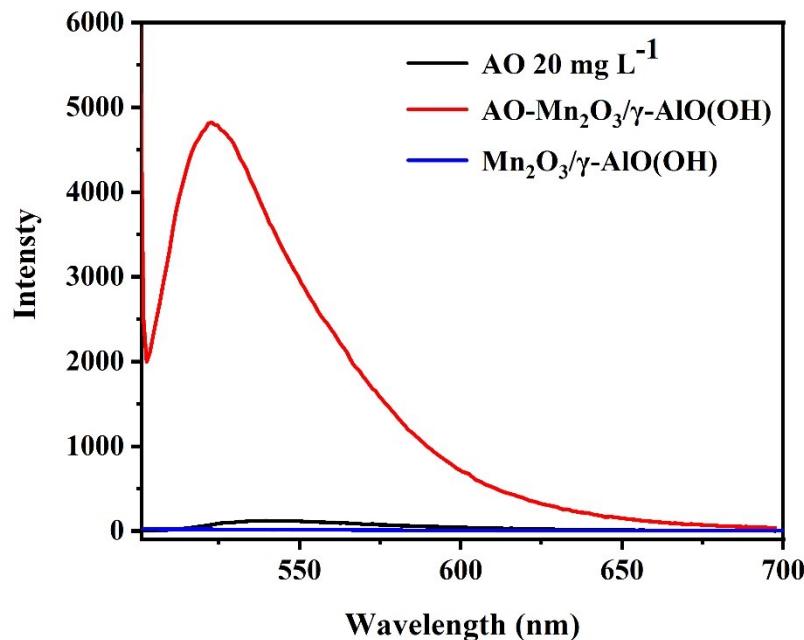


Fig.S1 Fluorescence emission spectra of AO, $\text{AO}-\text{Mn}_2\text{O}_3/\gamma\text{-AlO(OH)}$, and $\text{Mn}_2\text{O}_3/\gamma\text{-AlO(OH)}$