

Supplementary Data

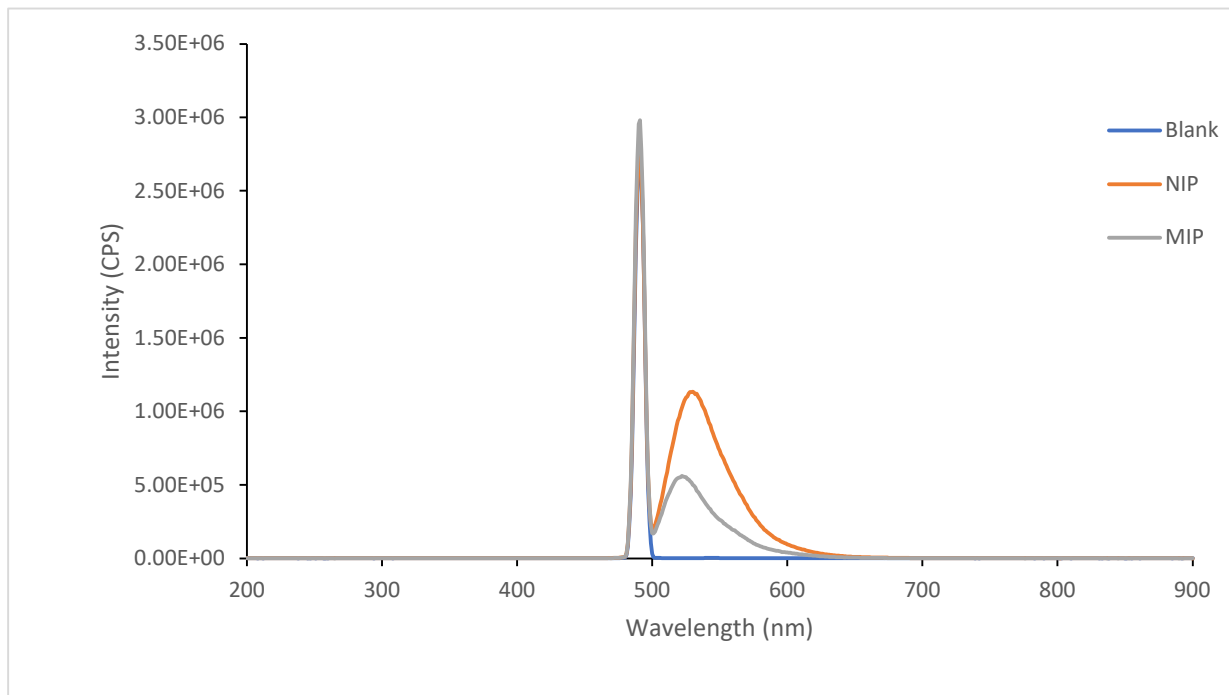


Figure S1. The excitation and emission spectra of Fluorescein MIP and NIP; the peak excitation wavelength is 482 nm and the peak emission wavelength is 514 nm.

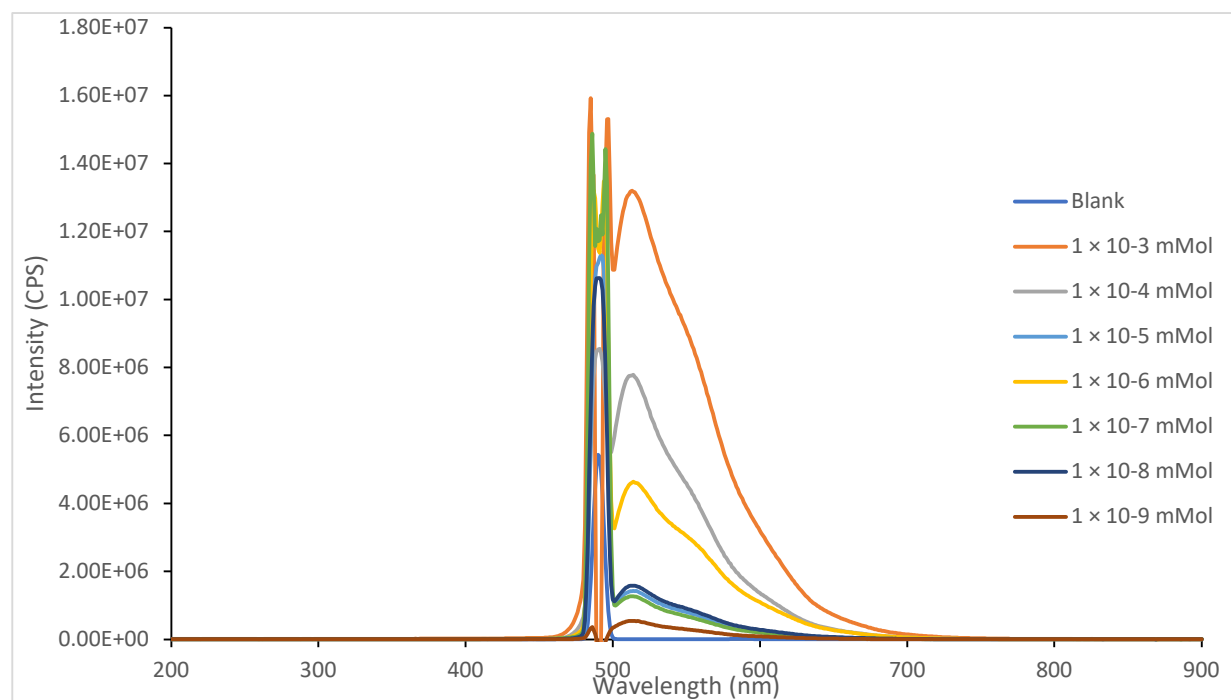


Figure S2. The excitation and emission spectra of Fluorescein at different concentrations (1×10^{-9} to 1×10^{-3} mMol); the peak excitation wavelength is 482 nm and the peak emission wavelength is 514 nm.