

Supporting Information

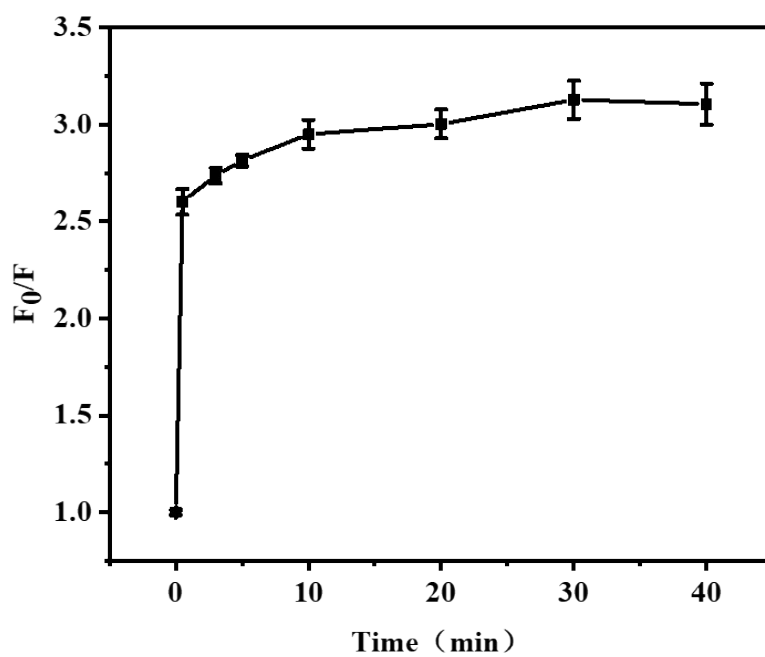


Figure S1. Response time of $80 \mu\text{mol}\cdot\text{L}^{-1}$ oxytetracycline detected by PAVE-MOF-MIP

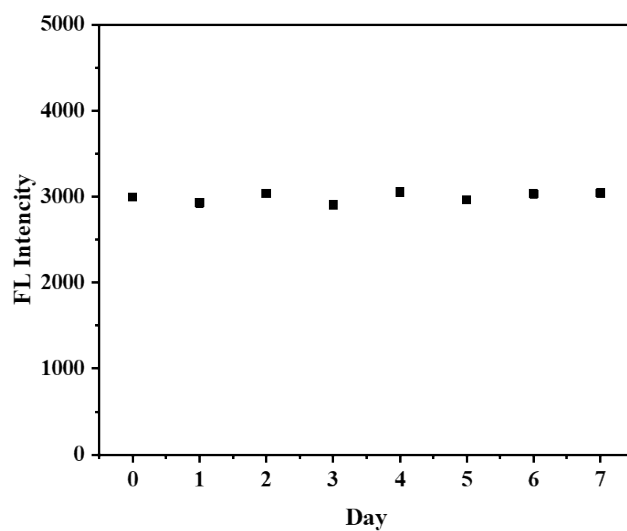


Figure S2. Fluorescence intensity changes of PAVE-MOF-MIP stored in the dark for 7 days

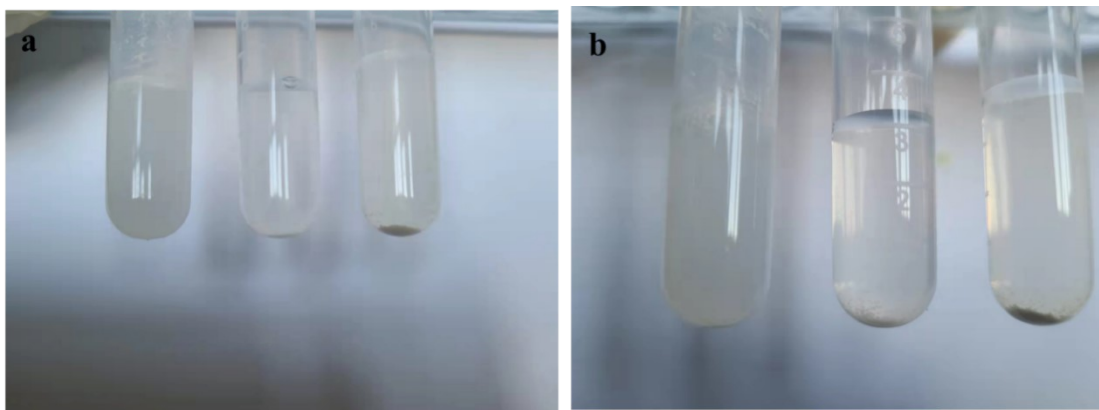


Figure S3. Dispersion of PAVE-MOF-MIP, UiO-66-NH₂ and MIP-MOF (From left to right) in Aqueous Solution (a) after ultrasonic dispersion; (b) after 3 days of standing.