SUPPORTING INFORMATION:

Sensitive fluorescence assay of organophosphorous pesticides based on the fluorescence resonance energy transfer between CdTe quantum dots and porphyrin

Fig. S1. Molecular Structures of (A) TPyP and (B) paraoxon.
Fig. S2. The relationship between $I/I_0$ ($I$ and $I_0$ refer to the fluorescence intensity of TPyP in the presence and absence of paraoxon, respectively) and the concentration of paraoxon.