Supporting Information`s

A Light Harvesting Perylene Derivative - Zinc Phthalocyanine Complex in Water: Spectroscopic, and Thermodynamic Studies

Ahmed El-Refaey, Shaban Y. Shaban, Maged El-Kemary, Mohamed E. El-Khouly

Department of Chemistry, Faculty of Science, Kafrelsheikh University, Kafrelsheikh 33516, Egypt
Figure S1. Absorption spectrum of ZnPcS₄ in water.
Figure S2. Fluorescence quenching of TAIPDII using different concentrations of ZnPcS$_4$ in water.
Figure S3. Cyclic voltammograms of ZnPcS₄ (upper figure) and TAIPDI (lower figure) in water.