

Electronic Supplementary Information

Supramolecular Organogels Based on Perylenetetracarboxylic Diimide Dimer or Hexamer

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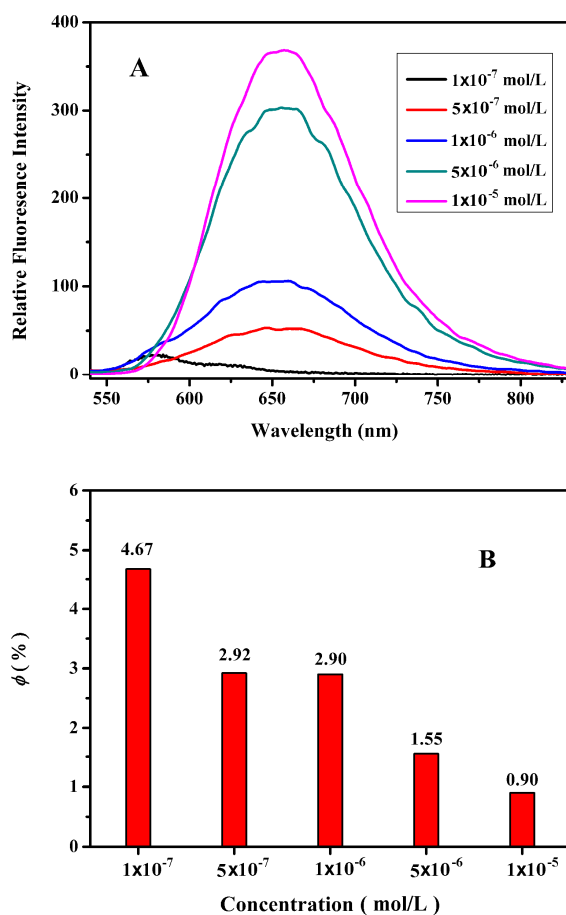


Fig. S1. The fluorescence spectra (A) and fluorescence quantum yields (B) of hexamer **2** in CHCl₃ at different concentrations.

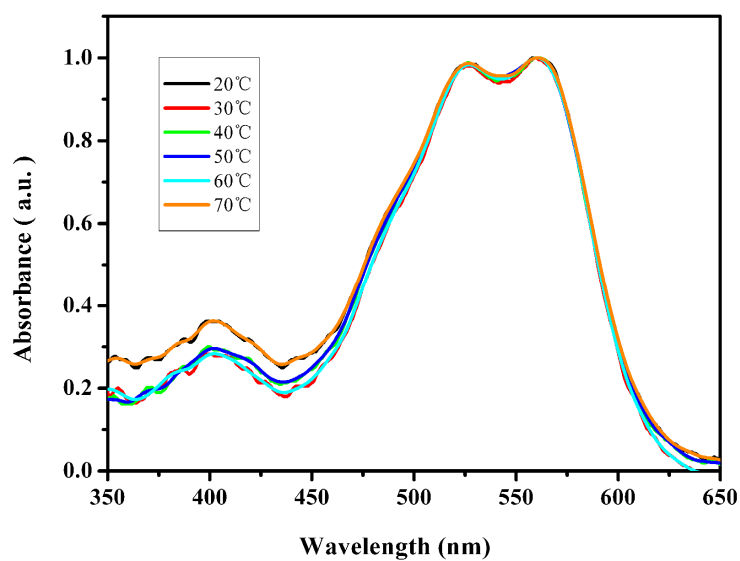


Fig. S2. The normalized absorption spectra of dimer **1** in MCH ($5 \times 10^{-6} \text{ mol} \cdot \text{L}^{-1}$) at different temperature.

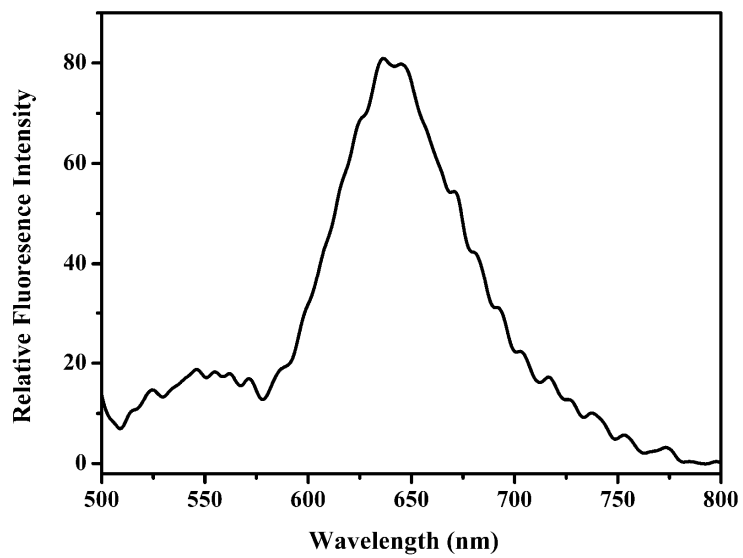


Fig. S3. The fluorescence spectrum of dimer 1 in MCH ($5 \times 10^{-8} \text{ mol} \cdot \text{L}^{-1}$).