

Electronic Supplementary Information

Optical Properties of Porphyrin-Eu- β -Diketonate Supramolecular Nanostructures

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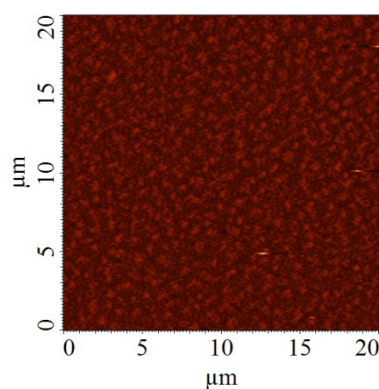


Figure S1. AFM image for a representative SAM_P_Eu.

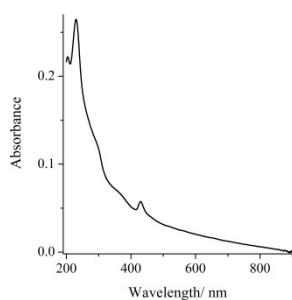


Figure S2. UV-vis absorption spectra of the SAM_P_Eu recorded five months after the synthesis.

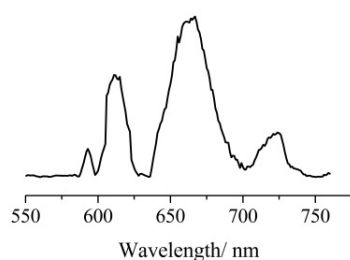


Figure S3. Photoluminescence spectrum of SAM_P_Eu; $\lambda_{exc} = 400$ nm five months after the synthesis and after three days at 90°C.