Supplementary material (ESI) for Journal of Materials Chemistry

SUPPLEMENTARY INFORMATION

A novel approach for fluorescent thermometry and thermal imaging purposes by means of spin crossover nanoparticles

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Figure S1. Size distribution (analysed by volume) of the $Fe(NH_2Trz)_3(tos)_2$ nanoparticles measured by DLS

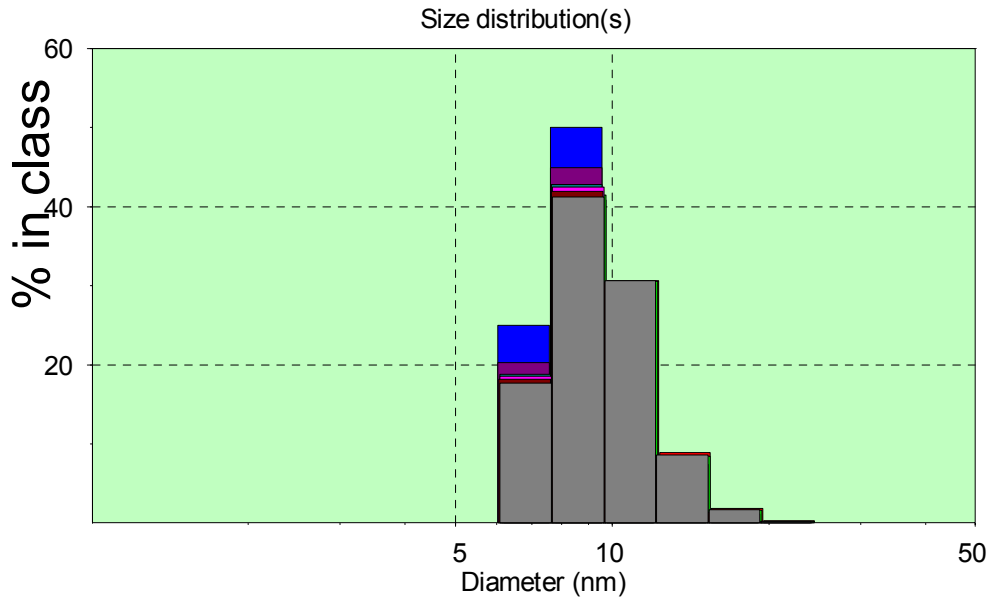

Figure S2. Size distribution (analysed by volume) of the $[Fe(NH_2Trz)_3](NO_3)_2$ nanoparticles measured by DLS

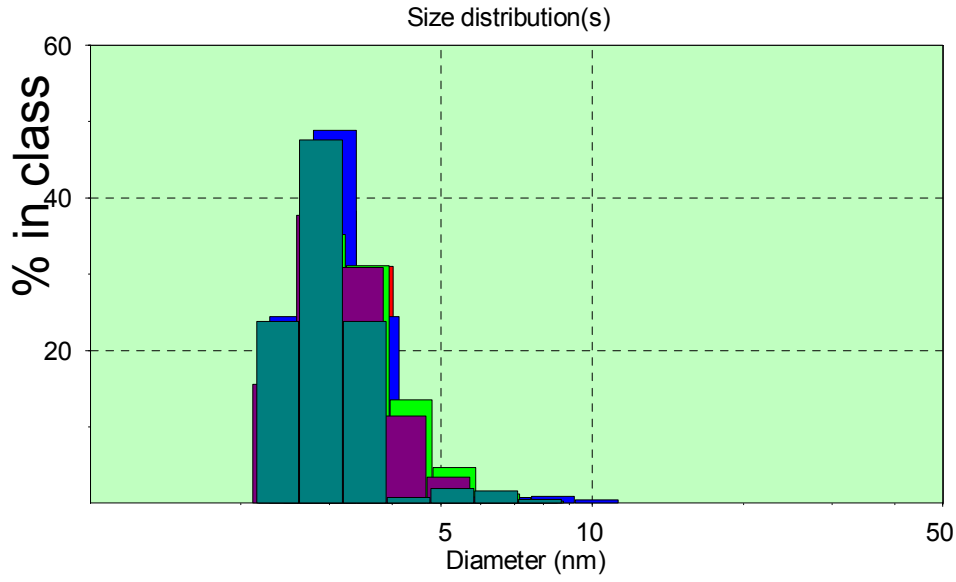

Figure S3. TEM images of $[Fe(NH_2Trz)_3](tos)_2$ nanoparticles