Inorganic Chemistry

Addition/Correction

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Correction to Gadolinium Acetylacetonate Tetraphenyl Monoporphyrinate Complex and Some of Its Derivatives: EXAFS Study and Molecular Dynamics Simulation

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Supporting Information

Page 6879: Because of a production error, the original Supporting Information file was not published. The file is published with this Addition and Correction and contains the information presented below.

■ ASSOCIATED CONTENT

Supporting Information

Structural data obtained from the best-fit analysis on the raw data of the monomers Sm(tpp)(acac) and Gd(tpyp)(acac) (Table S1) and the dimer $GdH(tpyp)_2$ (Table S2) and figure showing the EXAFS of the single- and multiple-scattering paths that produce the largest contribution to the total EXAFS signal (Figure S1). This material is available free of charge via the Internet at http://pubs.acs.org.

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