

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>.