

Size-Tunable, Ultrasmall NaGdF₄ Nanoparticles: Insights into their T₁ MRI Contrast Enhancement

Noah J. J. Johnson, Wendy Oakden, Greg J. Stanisz, R. Scott Prosser, and Frank C. J. M. van Veggel*

Chemistry of Materials 2011, 23, 3714–3722. DOI: 10.1021/cm201297x

Although we cite work in ref 43 of the manuscript for more details, the current brief description of the experimental details of the *phase transfer of hydrophobic nanoparticles to water* may not provide enough information for reproduction. Consequently, we have added a full experimental description in the revised Supporting Information published with this Addition and Correction.

■ ASSOCIATED CONTENT

S **Supporting Information.** This material is available free of charge via the Internet at <http://pubs.acs.org>.

Published: October 17, 2011