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Paramagnetic Water-Soluble Metallofullerenes Having the Highest Relaxivity for MRI Contrast Agents

**Author:** Masahito Mikawa et al.

**Publication:** Bioconjugate Chemistry

**Publisher:** American Chemical Society

**Date:** Jul 1, 2001

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Facile Preparation of a New Gadofullerene-Based Magnetic Resonance Imaging Contrast Agent with High 1H Relaxivity

**Author:**

Chunying Shu, Frank D. Corwin, Jianfei Zhang, Zhijian Chen, Jonathan E. Reid, Minghao Sun, Wei Xu, Jae Hyun Sim, Chunru Wang, Panos P. Fatouros, Alan R. Esker, Harry W. Gibson, and Harry C. Dorn

**Publication:** Bioconjugate Chemistry

**Publisher:** American Chemical Society

**Date:** Jun 1, 2009

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Trimetallic Nitride Template Endohedral Metallofullerenes: Discovery, Structural Characterization, Reactivity, and Applications

**Author:** Jianyuan Zhang, Steven Stevenson, and Harry C. Dorn

**Publication:** Accounts of Chemical Research

**Publisher:** American Chemical Society

**Date:** Jul 1, 2013

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**ACS Publications Title:**

High quality. High impact.

Gd3N@C84(OH)x: A New Egg-Shaped Metallofullerene Magnetic Resonance Imaging Contrast Agent

**Author:**

Jianyuan Zhang, Youqing Ye, Ying Chen, Christopher Pregot, Tinghui Li, Sharavanan Balasubramaniam, David B. Hobart, Yafen Zhang, Sungsool Wi, Richey M. Davis, Louis A. Madsen, John R. Morris, Stephen M. LaConte, Gordon T. Yee, and Harry C. Dorn

**Publication:** Journal of the American Chemical Society

**Publisher:** American Chemical Society

**Date:** Feb 1, 2014

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February 28, 2014

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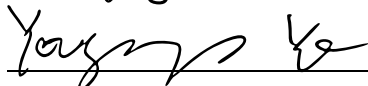
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Figure 6

Fatouros P P, Corwin F D, Chen Z-J, et al. In vitro and in vivo imaging studies of a new endohedral metallofullerene nanoparticle. *Radiology* 2006;240:756-764.

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