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Nanospheric [M₂₀(OH)₁₂(maleate)₁₂(Me₂NH)₁₂]₄⁺ clusters (M = Co, Ni) with O(h) symmetry.

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Nanospheric $[M_{20}(OH)_{12}(\text{maleate})_{12}(\text{Me}_2\text{NH})_{12}]^{4+}$ Clusters (M = Co, Ni) with O_h Symmetry

Liu-Cheng Gui, Xiu-Jian Wang,* Qing-Ling Ni, Miao Wang, Fu-Pei Liang,* and Hua-Hong Zou

J. Am. Chem. Soc. **2012**, *134*, 852–854. DOI: 10.1021/ja2100966

We would like to correct the following errors found in the O_h symmetry:

Page 852, title: The O_h symmetry is incorrect and should read T_h symmetry. This is true for all instances of O_h symmetry, as found on page 852, abstract lines 3 and 15, and on page 854.