## Nanospheric $\left[\mathrm{M}_{20}(\mathrm{OH})_{12}(\text { maleate })_{12}\left(\mathrm{Me}_{2} \mathrm{NH}\right)_{12}\right]^{4+}$ Clusters ( $\mathrm{M}=\mathrm{Co}, \mathrm{Ni}$ ) with $O_{h}$ Symmetry

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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 .

