



Correction

Correction: Blanco et al. Synthesis and Characterization of $[\text{Fe}(\text{Htrz})_2(\text{trz})](\text{BF}_4)]$ Nanocubes. *Molecules* 2022, 27, 1213

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After publication of the paper [1], the authors were made aware of the thesis of Celine Etrillard (C. Etrillard, PhD Thesis, University of Bordeaux, 2011), which originated the use of the micelle method described in reference 8 for the preparation of a variety of nanoparticles, including those with cube-like geometries. Further, the authors made an error in the references in the last sentence of the Introduction.

Original:

These spin transitions occur at lower temperatures when compared to bulk analogs [8,11,14] and other nanoparticles made with different starting materials [23,24].

Corrected:

These spin transitions are known to occur at lower temperatures [8,11] when compared to bulk analogs and other nanoparticles made with different starting materials [23,24].

Reference

1. Blanco, A.A.; Adams, D.J.; Azoulay, J.D.; Spinu, L.; Wiley, J.B. Synthesis and Characterization of $[\text{Fe}(\text{Htrz})_2(\text{trz})](\text{BF}_4)]$ Nanocubes. *Molecules* **2022**, *27*, 1213. [[CrossRef](#)] [[PubMed](#)]



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