

CORRECTION

Engineering of Multifunctional Nano-Micelles for Combined Photothermal and Photodynamic Therapy Under the Guidance of Multimodal Imaging

Hua Gong, Ziliang Dong, Yumeng Liu, Shengnan Yin, Liang Cheng, Wenyao Xi, Jian Xiang, Kai Liu, Yonggang Li, and Zhuang Liu*

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In the above article, two references were excluded in the originally published version. The inclusion requires the following modifications to the text.

The following sentence, which appears on page 2:

“Although it is well known that porphyrin and its derivatives can serve as chelating molecules to capture metal ions,^[36, 37] the use of metalloporphyrin as MR contrast agents has not yet been reported to our best knowledge.”

should read:

“It is well known that porphyrin and its derivatives can serve as chelating molecules to capture metal ions.^{[36, 37, 60, 61]”}

And the following sentence, which appears in the Conclusion on page 9:

“In this system, we for the first time uncover that Ce6, a porphyrin-based photosensitizer, could form a chelate with Gd³⁺ to allow T1-weighted MR imaging.”

should read:

“In this system, we uncover that Ce6, a porphyrin-based photosensitizer, could form a chelate with Gd³⁺ to allow T1-weighted MR imaging.”

The additional references are:

[60] X.-a. Zhang, K. S. Lovejoy, A. Jasanoff, S. J. Lippard, *Proc. Natl. Acad. Sci. USA* **2007**, 104, 10780.

[61] T. D. MacDonald, T. W. Liu, G. Zheng, *Angew. Chem. Int. Ed.* **2014**, DOI: 10.1002/ange.201400133.

The authors apologize for this omission and for any confusion that may have been caused as a result.