

CORRECTION

Open Access

# Correction: Rare-earth based materials: an effective toolbox for brain imaging, therapy, monitoring and neuromodulation

Zheng Wei, Yawei Liu , Bo Li, Jingjing Li, Shuang Lu, Xiwen Xing, Kai Liu, Fan Wang and Hongjie Zhang

Correction to: *Light Science & Applications*  
<https://doi.org/10.1038/s41377-022-00864-y>  
published online 10 June 2022

Published online: 16 July 2022

After publication of this article<sup>1</sup>, it was brought to our attention that the Supplementary Information was attached by mistake, the article is a review article and it doesn't have Supplementary Information. The original publication has been corrected.

## Reference

1. Wei, Z., et al. Rare-earth based materials: an effective toolbox for brain imaging, therapy, monitoring and neuromodulation. *Light Sci. Appl.* **11**, 175 (2022).

