## **Materials Advances**



## CORRECTION

**View Article Online** 



Cite this: Mater. Adv., 2022, 3.6908

## Correction: LAPONITE® nanodisk-based platforms for cancer diagnosis and therapy

Gaoming Li,<sup>a</sup> Yunqi Guo,<sup>a</sup> Rui Guo,<sup>a</sup> Xiangyang Shi\*<sup>ab</sup> and Mingwu Shen\*<sup>a</sup>

Correction for 'LAPONITE® nanodisk-based platforms for cancer diagnosis and therapy' by Gaoming Li et al., Mater. Adv., 2022, https://doi.org/10.1039/d2ma00637e.

DOI: 10.1039/d2ma90084j

rsc.li/materials-advances

The authors regret that the one of the affiliations (affiliation a) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

a State Key Laboratory for Modification of Chemical Fibers and Polymer Materials, Shanghai Engineering Research Center of Nano-biomaterials and Regenerative Medicine, College of Biological Science and Medical Engineering, Donghua University, Shanghai 201620, P. R. China. E-mail: mwshen@dhu.edu.cn, xshi@dhu.edu.cn

<sup>&</sup>lt;sup>b</sup> CQM – Centro de Química da Madeira, Universidade da Madeira, Campus da Penteada, 9020-105 Funchal, Portugal