Materials Horizons



CORRECTION

View Article Online



Cite this: Mater. Horiz., 2024. 11, 2986

Correction: Intelligent micro/nanorobots based on biotemplates

Ting Chen, ab Yuepeng Cai, Biye Ren, beatriz Jurado Sánchez and Renfeng Dong*ad

Correction for 'Intelligent micro/nanorobots based on biotemplates' by Ting Chen et al., Mater. Horiz., 2024, https://doi.org/10.1039/d4mh00114a.

rsc.li/materials-horizons

DOI: 10.1039/d4mh90055c

The authors regret that the published article contains errors in the author affiliations: affiliations a and b should be swapped; in addition, author Ting Chen should be affiliated to both a and b. The corrected affiliations are as displayed in this notice.

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

^a School of Chemistry, South China Normal University, Guangzhou 510006, China. E-mail: rfdong@m.scnu.edu.cn

b School of Materials Science and Engineering, South China University of Technology, Guangzhou 510640, China. E-mail: mcbyren@scut.edu.cn

^c Department of Analytical Chemistry, Physical Chemistry, and Chemical Engineering Universidad de Alcala, Alcala de Henares, E-28802 Madrid, Spain. E-mail: beatriz.jurado@uah.es

d School of Chemistry and Chemical Engineering, Key Laboratory of Clean Energy Materials, Chemistry of Guangdong Higher Education Institutes Lingnan Normal University Zhanjiang, Guangdong, 524048, P. R. China