Journal of Materials Chemistry B

CORRECTION

View Article Online
View Journal | View Issue

Cite this: J. Mater. Chem. B, 2023, 11, 687

Correction: A molecularly imprinted antibiotic receptor on magnetic nanotubes for the detection and removal of environmental oxytetracycline

Jixiang Wang,[abc] Xiaolei Li,[a] Rong Zhang,[d] Bingjie Fu,[a] Mingcan Chen,[a] Mengxue Ye,[a] Wanyu Liu,[a] Jingjing Xu,*[a] Guoqing Pan*[e] and Hongbo Zhang*[bc]

DOI: 10.1039/d2tb90201j

rsc.li/materials-b

Correction for 'A molecularly imprinted antibiotic receptor on magnetic nanotubes for the detection and removal of environmental oxytetracycline' by Jixiang Wang *et al.*, *J. Mater. Chem. B*, 2022, **10**, 6777–6783, https://doi.org/10.1039/D2TB00497F.

The incorrect author affiliation was accidentally stated for author Professor Rong Zhang. At the time of the research, the author was instead associated with the following affiliated institute: 'Department of Obstetrics and Gynecology, Shanghai Jiao Tong University Affiliated Sixth People's Hospital South Campus, CN-200233 Shanghai, China', as signified below.

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

[a] *Sino-European School of Technology of Shanghai University, Shanghai University, CN-200444, Shanghai, P. R. China. E-mail: jingjing_xu@shu.edu.cn*
[b] *Pharmaceutical Sciences Laboratory, Åbo Akademi University, FI-20520, Turku, Finland. E-mail: hongbo.zhang@abo.fi*
[c] *Turku Bioscience Centre, University of Turku and Åbo Akademi University, FI-20520, Turku, Finland*
[d] *Department of Obstetrics and Gynecology, Shanghai Jiao Tong University Affiliated Sixth People's Hospital South Campus, CN-200233 Shanghai, China*
[e] *Institute for Advanced Materials, School of Materials Science and Engineering, Jiangsu University, Zhenjiang, 212013, Jiangsu, China. E-mail: panguoqing@ujs.edu.cn*