

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Nanoscale*, 2022, **14**, 18253

Correction: Nanomolar LL-37 induces permeability of a biomimetic mitochondrial membrane

Xin Jiang,^a Chenguang Yang,^{b,c} Jie Qiu,^a Dongfei Ma,^a Cheng Xu,^{a,d} Shuxin Hu,^{b,c} Weijing Han,^{*a} Bing Yuan^{ID} ^{*a} and Ying Lu^{ID} ^{*b,c}

DOI: 10.1039/d2nr90234f
rsc.li/nanoscale

Correction for 'Nanomolar LL-37 induces permeability of a biomimetic mitochondrial membrane' by Xin Jiang *et al.*, *Nanoscale*, 2022, <https://doi.org/10.1039/d2nr05409d>.

The authors regret the omission of the contact email addresses of corresponding authors Weijing Han and Ying Lu in the original article. The correct contact details are as shown in the affiliations herein.

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

^aSongshan Lake Materials Laboratory, Dongguan, Guangdong 523808, China. E-mail: hanweijing@sslslab.org.cn, yuanbing@sslslab.org.cn

^bBeijing National Laboratory for Condensed Matter Physics, Institute of Physics, Chinese Academy of Sciences, Beijing 100190, China. E-mail: yinglu@iphy.ac.cn

^cUniversity of Chinese Academy of Sciences, Beijing 100049, China

^dCenter for Soft Condensed Matter Physics and Interdisciplinary Research & School of Physical Science and Technology, Soochow University, Suzhou, Jiangsu 215006, China

