RSC Advances

CORRECTION

Cite this: *RSC Adv.*, 2021, **11**, 3509

Correction: The inactivation mechanism of chemical disinfection against SARS-CoV-2: from MD and DFT perspectives

Chunjian Tan,[abd] Chenshan Gao,[c] Quan Zhou,[c] Willem Van Driel,[af] Huaiyu Ye*[bde] and Guoqi Zhang*[a]

DOI: 10.1039/d0ra90127j

rsc.li/rsc-advances

Correction for 'The inactivation mechanism of chemical disinfection against SARS-CoV-2: from MD and DFT perspectives' by Chunjian Tan *et al.*, *RSC Adv.*, 2020, **10**, 40480–40488, DOI: 10.1039/D0RA06730J.

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

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

[a]*Electronic Components, Technology and Materials, Delft University of Technology, 2628 CD Delft, The Netherlands. E-mail: G.Q.Zhang@tudelft.nl*

[b]*School of Microelectronics, Southern University of Science and Technology, Shenzhen 518055, China. E-mail: yehy@sustech.edu.cn*

[c]*The Key Laboratory of Optoelectronic Technology & Systems, Education Ministry of China, College of Optoelectronic Engineering, Chongqing University, Chongqing 400044, China*

[d]*Shenzhen Institute of Wide-Bandgap Semiconductors, No. 1088, Xueyuan Rd, Xili, Nanshan District, Shenzhen, Guangdong, China*

[e]*Engineering Research Center of Integrated Circuits for Next-Generation Communications, Ministry of Education, Nanshan District, Shenzhen, Guangdong, China*

[f]*Signify, High Tech Campus 7, 5656AE Eindhoven, The Netherlands. E-mail: Willem.van.driel@signify.com*