Nanoscale Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale Adv., 2023, 5, 3115

Correction: SARS-CoV-2 suppression depending on the pH of graphene oxide nanosheets

Md. Saidul Islam, ^{ab} Masahiro Fukuda, ^b Md. Jakir Hossain, ^{cd} Nurun Nahar Rabin, ^{ab} Ryuta Tagawa, ^a Mami Nagashima, ^e Kenji Sadamasu, ^e Kazuhisa Yoshimura, ^e Yoshihiro Sekine, ^f Terumasa Ikeda*c and Shinya Hayami*abg

DOI: 10.1039/d3na90044d

rsc.li/nanoscale-advances

Correction for 'SARS-CoV-2 suppression depending on the pH of graphene oxide nanosheets' by Md. Saidul Islam *et al.*, *Nanoscale Adv.*, 2023, https://doi.org/10.1039/D3NA00084B.

The authors regret that the affiliation of the author Terumasa Ikeda was incorrectly listed in the original manuscript. The correct affiliation is listed above. The affiliation 'e' was incompletely listed in the original manuscript. The correct affiliation is given below. The authors also regret that the following funding grants were not attributed to the correct funders. The correct funders are listed below:

JPMJTM20SL: Japan Science and Technology Agency (JST)

JP17H01200 and 22K07103: Japan Society for the Promotion of Science (JSPS)

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

Department of Chemistry, Faculty of Advanced Science and Technology, Kumamoto University, 2-39-1 Kurokami, Kumamoto 860-8555, Japan. E-mail: hayami@kumamoto-u.ac. ip

^bInstitute of Industrial Nanomaterials, Kumamoto University, 2-39-1 Kurokami, Chuo-ku, Kumamoto 860-8555, Japan

Division of Molecular Virology and Genetics, Joint Research Center for Human Retrovirus Infection, Kumamoto University, 2-2-1 Honjo, Kumamoto 860-0811, Japan

^dGraduate School of Medical Sciences, Kumamoto University, Kumamoto 860-0811, Japan

eTokyo Metropolitan Institute of Public Health, Tokyo 169-0073, Japan

Priority Organization for Innovation and Excellence, Kumamoto University, 2-39-1 Kurokami, Chuo-ku, Kumamoto 860-8555, Japan

^{*}International Research Center for Agricultural and Environmental Biology (IRCAEB), 2-39-1 Kurokami, Chuo-ku, Kumamoto 860-8555, Japan