scientific reports

Check for updates

OPEN

Publisher Correction: Quantitative evaluation of SARS-CoV-2 inactivation using a deep ultraviolet light-emitting diode

Published online: 04 August 2021

Takeo Minamikawa, Takaaki Koma, Akihiro Suzuki, Takahiko Mizuno, Kentaro Nagamatsu, Hideki Arimochi, Koichiro Tsuchiya, Kaoru Matsuoka, Takeshi Yasui, Koji Yasutomo & Masako Nomaguchi

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-021-84592-0, published online 03 March 2021

The original version of this Article contained an error in Affiliation 1, which was incorrectly given as 'Department of Electrical and Electronic Engineering, Graduate School of Technology, Industrial and Social Sciences, Tokushima University, 2-1 Minami-Josanjima, Tokushima, Tokushima 770-8506, Japan'. The correct affiliation is listed below:

'Department of Post-LED Photonics Research, Institute of Post-LED Photonics, Tokushima University, 2-1 Minami-Josanjima, Tokushima, Tokushima 770-8506, Japan'

In addition, the affiliations for Kentaro Nagamatsu were incorrectly listed. The correct affiliations are listed below.

'Department of Post-LED Photonics Research, Institute of Post-LED Photonics, Tokushima University, 2-1 Minami-Josanjima, Tokushima, Tokushima 770-8506, Japan'

'Department of Electrical and Electronic Engineering, Graduate School of Technology, Industrial and Social Sciences, Tokushima University, 2-1 Minami-Josanjima, Tokushima, Tokushima, 770-8506, Japan'

The original Article has been corrected.