Correction to: Binding of silver nanowaste using jellyfish immune reaction extract and an assessment of aquatic toxicity

Euna Kim¹ · Min-Kyeong Yeo^{1,2} · Bong Gu Lee¹ · Sun Woo Geum¹

Published online: 28 January 2022

© The Author(s) under exclusive licence to The Korean Society of Toxicogenomics and Toxicoproteomics 2022

Correction to: Mol. Cell. Toxicol.

<https://doi.org/10.1007/s13273-021-00199-6>

The original article has been corrected.

Due to an unfortunate oversight during the e.proofing, Table 3 has been given erroneously. It should be read:

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Table 3 Total amount of living bacteria 1 h after exposure to the experimental groups

	Ct value	Copies/mL
Control	18.51 ± 0.42	2.18 × 10 ⁶
BJEI	22.41 ± 0.89	1.39 × 10 ⁵ **
AgN-Citrate	18.97 ± 1.45	1.58 × 10 ⁶
AgN-PVP	19.15 ± 0.48	1.39 × 10 ⁶
AgN-Citrate + BJEI	24.40 ± 2.07	3.38 × 10 ⁴ **
AgN-PVP + BJEI	24.85 ± 2.22	2.45 × 10 ⁴ **

**Indicates significant differences in comparison to the control ($p < 0.01$)

The original article can be found online at <https://doi.org/10.1007/s13273-021-00199-6>.

✉ Min-Kyeong Yeo
bioclass@khu.ac.kr

¹ Department of Applied Environmental Science, Graduate School, Kyung Hee University, 1732 Deogyong-daero, Giheung-gu, Yongin-si, Gyeonggi-do 17104, Republic of Korea

² Department of Environmental Science and Engineering, College of Engineering, Kyung Hee University, 1732 Deogyong-daero, Giheung-gu, Yongin-si, Gyeonggi-do 17104, Republic of Korea