



Correction: Coordination-assembled myricetin nanoarchitectonics for sustainably scavenging free radicals

Xiaoyan Ma^{1,2}, Haoning Gong², Kenji Ogino^{*1}, Xuehai Yan^{2,3} and Ruirui Xing^{*2,3}

Correction

Open Access

Address:

¹Graduate School of Bio-Applications and Systems Engineering, Tokyo University of Agriculture and Technology, Tokyo, Japan, ²State Key Laboratory of Biochemical Engineering, Chinese Academy of Sciences, Institute of Process Engineering, Beijing, P. R. China and ³School of Chemical Engineering, University of Chinese Academy of Sciences, Beijing, P. R. China

Email:

Kenji Ogino^{*} - kogino@cc.tuat.ac.jp; Ruirui Xing^{*} - rrxing@ipe.ac.cn

^{*} Corresponding author

Keywords:

antioxidant; co-assembly; glutathione; myricetin; nanoarchitectonics

Beilstein J. Nanotechnol. **2022**, *13*, 570–571.
<https://doi.org/10.3762/bjnano.13.48>

Received: 27 June 2022

Accepted: 27 June 2022

Published: 30 June 2022

Editor-in-Chief: T. Schimmel

© 2022 Ma et al.; licensee Beilstein-Institut.
License and terms: see end of document.

This correction refers to *Beilstein J. Nanotechnol.* **2022**, *13*, 284–291. doi:10.3762/bjnano.13.23

Correction 1:

In the abbreviation of the radical cation "ABTS^{•+}", the dot indicating the radical molecule is missing. It should read "ABTS^{•+}".

Correction 2:

The sentence

“The change of DLS was recorded at different time points (0, 2, 4, 8, 24, 48, and 72 h), showing that the average size and size distribution did not change over time (Figure 1e,f).”

should read

“The change of DLS was recorded at different time points (0, 2, 4, 8, 24, 48, and 72 h), showing that the average size and size distribution did not change over time (Figure 2e,f).”

License and Terms

This is an open access article licensed under the terms of the Beilstein-Institut Open Access License Agreement (<https://www.beilstein-journals.org/bjnano/terms>), which is identical to the Creative Commons Attribution 4.0 International License

(<https://creativecommons.org/licenses/by/4.0>). The reuse of material under this license requires that the author(s), source and license are credited. Third-party material in this article could be subject to other licenses (typically indicated in the credit line), and in this case, users are required to obtain permission from the license holder to reuse the material.

The definitive version of this article is the electronic one which can be found at:

<https://doi.org/10.3762/bjnano.13.48>