



Correction

Correction: Chen et al. Upconversion Fluorescence Nanoprobe-Based FRET for the Sensitive Determination of *Shigella*. *Biosensors* 2022, 12, 795

Min Chen ¹, Zhongyu Yan ¹, Lu Han ¹, Dandan Zhou ², Yan Wang ¹, Leiqing Pan ¹  and Kang Tu ^{1,*} 

¹ College of Food Science and Technology, Nanjing Agricultural University, Nanjing 210095, China; 2019208017@njau.edu.cn (M.C.); 2021808103@njau.edu.cn (Z.Y.); hanlu@njau.edu.cn (L.H.); 2020208021@stu.njau.edu.cn (Y.W.); pan_leiqing@njau.edu.cn (L.P.)

² College of Light Industry and Food Engineering, Nanjing Forestry University, Nanjing 210037, China; dandan@njfu.edu.cn

* Correspondence: kangtu@njau.edu.cn; Tel.: +86-25-8439-9016

Error in Figure

In the original publication [1], there is a mistake in Figure 1: A duplication error between 1B and 1C, which occurred due to the similarity of the images of the three nanoparticles. The corrected version of Figure 1 is presented below. The authors state that the scientific conclusions are unaffected. This correction has been approved by the Academic Editor. The original publication has also been updated.

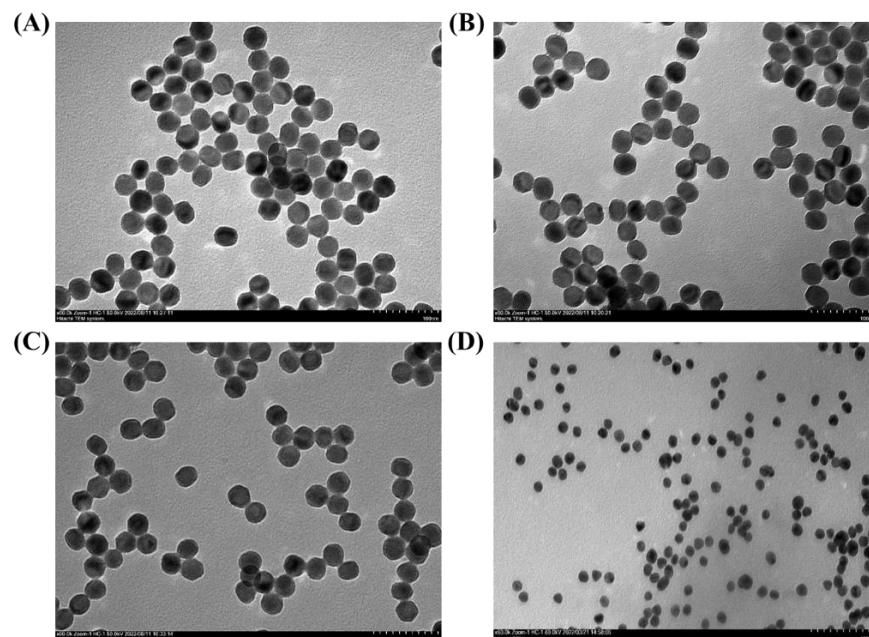


Figure 1. TEM image of OA–UCNPs (A), ADA–UCNPs (B), UCNPs–COOH (C), and GNPs (D).

Reference

- Chen, M.; Yan, Z.; Han, L.; Zhou, D.; Wang, Y.; Pan, L.; Tu, K. Upconversion Fluorescence Nanoprobe-Based FRET for the Sensitive Determination of *Shigella*. *Biosensors* **2022**, *12*, 795. [[CrossRef](#)] [[PubMed](#)]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Citation: Chen, M.; Yan, Z.; Han, L.; Zhou, D.; Wang, Y.; Pan, L.; Tu, K. Correction: Chen et al. Upconversion Fluorescence Nanoprobe-Based FRET for the Sensitive Determination of *Shigella*. *Biosensors* **2022**, *12*, 795. *Biosensors* **2023**, *13*, 713. <https://doi.org/10.3390/bios13070713>

Received: 15 June 2023

Accepted: 27 June 2023

Published: 7 July 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).