



Corrigendum

Corrigendum to “Antiviral potential of nanoparticles for the treatment of Coronavirus infections” [J. Trace Elem. Med. Biol. 72 (2022) 1–17]



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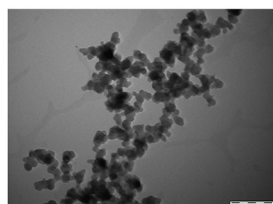
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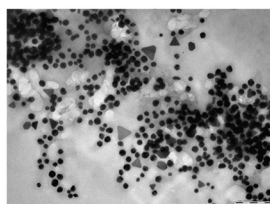
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The authors regret to inform that after reviewing the published manuscript, the authors discovered that three images in Fig. 5—silver, copper, and iron oxide nanoparticles—were accidentally duplicated. Figs. 6a (doi:10.1080/17518253.2022.2025916) for silver nanoparticles, 9a (doi:10.3390/nano10020312) for copper nanoparticles, and 7a (doi:10.1007/s00449-016-1702-x) for iron oxide nanoparticles

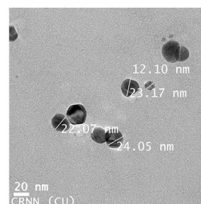
stock. Unfortunately, of them, three images of Fig. 5 are somewhat reminiscent of images in their own previously published articles. This time, we also forgot to mention these self-citations as well as to collect the permission to publish from those journals. Fig. 5 images are now corrected. This change does not affect article conclusions.



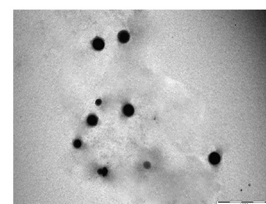
Zinc Oxide Nanoparticles



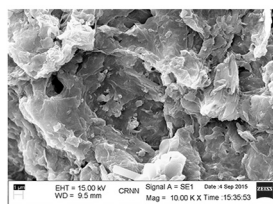
Gold Nanoparticles



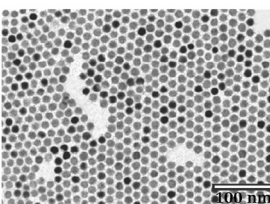
Silver Nanoparticles



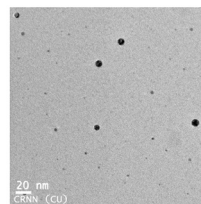
Selenium Nanoparticles



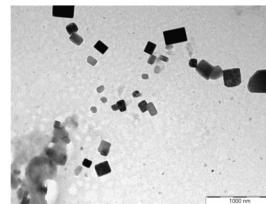
Graphene Oxide Nanoparticles



Quantum Dots



Copper Nanoparticles



Iron Oxide Nanoparticles

are partially similar with the images of Fig. 5. The mistake happened when the authors used images of different nanoparticles of their own

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.jtemb.2022.126977>.

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<https://doi.org/10.1016/j.jtemb.2024.127400>

Available online 8 February 2024

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