PUBLISHER CORRECTION

oxide nanocomposites with multifaceted bioactivities

Publisher Correction: Green adeptness

Pramod C. Mane¹, Deepali D. Kadam¹, Ashok N. Khadse¹, Aditya R. Chaudhari², Supriya P. Ughade^{3,4}, Sachin B. Agawane^{4,5*} and Ravindra D. Chaudhari^{1*}

in synthesis of non-toxic copper and cobalt

The original article can be found online at https://doi.org/10.1186/ s12645-023-00226-2.

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The publisher regrets that the article was originally published without identifying Sachin Agawane as co-corresponding author of the article. This information has now been corrected through the correction article.

The Original article (Mane et al. 2023) has now been corrected.

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Reference

Mane PC, Kadam DD, Khadse AN, Chaudhari AR, Ughade SP, Agawane SB, Chaudhari RD (2023) Green adeptness in synthesis of non-toxic copper and cobalt oxide nanocomposites with multifaceted bioactivities. Cancer Nanotechnol 14:79. https://doi.org/10.1186/s12645-023-00226-2

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