



Correction to: Synthesis and characterizations of ZnMn₂O₄-ZnO nanocomposite photocatalyst for enlarged photocatalytic oxidation of ciprofloxacin using visible light irradiation

Maha Alhaddad¹ · Reda M. Mohamed^{1,2}

Published online: 22 June 2020
© King Abdulaziz City for Science and Technology 2020

Correction to: Applied Nanoscience
<https://doi.org/10.1007/s13204-020-01359-1>

Unfortunately, the Fig. 3 has been published incorrectly in the online published article. The correct Fig. 3 is given below:

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

The original article can be found online at <https://doi.org/10.1007/s13204-020-01359-1>.

✉ Maha Alhaddad
mahahaddad101@gmail.com

¹ Department of Chemistry, Faculty of Science, King Abdulaziz University, P.O. Box 80203, Jeddah 21589, Kingdom of Saudi Arabia

² Advanced Materials Department, Central Metallurgical R&D Institute, CMRDI, P.O. Box 87, Helwan 11421, Cairo, Egypt

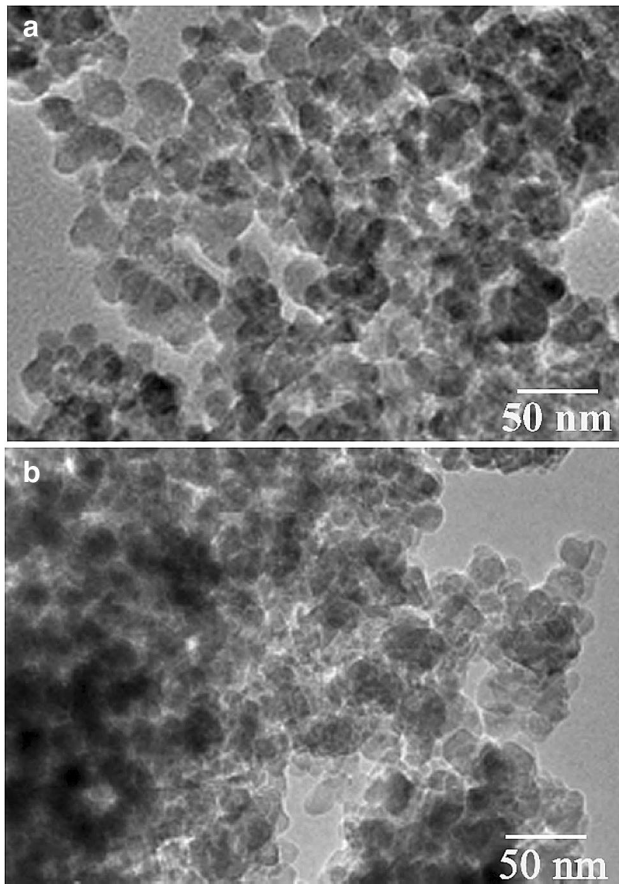


Fig. 3 TEM images of ZnO (a) and ZnO-ZnMn₂O₄ (b) samples