CORRECTION

Correction: Enhanced Photoluminescence and Raman Properties of Al-Doped ZnO Nanostructures Prepared Using Thermal Chemical Vapor Deposition of Methanol Assisted with Heated Brass

The *PLOS ONE* Staff

The following information is missing from the Funding section: This work was supported by the Ministry of Higher Education of Malaysia under the HIR (H21001-F00033), UM.C/HIR/MOHE/SC/33 and UMRG grant (RP008-13AFR).

The complete, correct funding information is: This work is supported by Peruntukan Penyelidikan Pascasiswazah (PPP) of University Malaya Grant No.: PS212/2009A and UMRG Grant No.: RG247-12AFR, as well as by the Ministry of Higher Education of Malaysia under the HIR (H21001-F00033), UM.C/HIR/MOHE/SC/33 and UMRG grant (RP008-13AFR). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

The publisher apologizes for this error.

Reference

1. Thandavan TMK, Gani SMA, San Wong C, Md. Nor R (2015) Enhanced Photoluminescence and Raman Properties of Al-Doped ZnO Nanostructures Prepared Using Thermal Chemical Vapor Deposition of Methanol Assisted with Heated Brass. *PLoS ONE* 10(3): e0121756. doi: [10.1371/journal.pone.0121756](https://doi.org/10.1371/journal.pone.0121756) PMID: [25756598](https://pubmed.ncbi.nlm.nih.gov/25756598/)

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