

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *J. Mater. Chem. C*, 2024, 12, 10227

DOI: 10.1039/d4tc90108h

rsc.li/materials-c

Correction: Insights into the roles of the MgO additive in crystal structures, sintering behaviors, and optical properties of transparent In₂O₃ semiconductor ceramics

Bo You,^a Bin Lu,^{*ab} Dazhen Wu^a and Ruijie Pei^a

Correction for 'Insights into the roles of the MgO additive in crystal structures, sintering behaviors, and optical properties of transparent In₂O₃ semiconductor ceramics' by Bo You *et al.*, *J. Mater. Chem. C*, 2024, <https://doi.org/10.1039/d3tc04819e>.

The authors regret that eqn (2) is shown incorrectly in the published article. The corrected version of eqn (2) is as follows:



The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a School of Materials Science and Chemical Engineering, Ningbo University, Ningbo, Zhejiang 315211, China. E-mail: lvbin@nbu.edu.cn; Tel: +86-574-87609982

^b Key Laboratory of Photoelectric Detection Materials and Devices of Zhejiang Province, Ningbo University, Ningbo, Zhejiang 315211, China

