CORRECTION



## Correction to: An Investigation of Spray Deposited CdO Films and CdO/p-Si Heterojunction at Different Substrate Temperatures

G. TURGUT,  $^{1,2}$  S. AYDOGAN,  $^{3,4,7}$  M. YILMAZ  $_{\textcircled{0}}, ^{3,5,8}$  A. ÖZMEN,  $^6$  and H. KACUS  $^4$ 

1.—Department of Basic Sciences, Science Faculty, Erzurum Technical University, 25240 Erzurum, Turkey. 2.-Photonic Group, High Technology Research Centre (YUTAM), Erzurum Technical University, 25240 Erzurum, Turkey. 3.-Advanced Materials Research Laboratory, Department of Nanoscience and Nanoengineering, Graduate School of Natural and Applied Sciences, Ataturk University, 25240 Erzurum, Turkey. 4.-Department of Physics, Science Faculty, Atatürk University, 25240 Erzurum, Turkey. 5.-Department of Science Teaching, K.K. Education Faculty, Ataturk University, 25240 Erzurum, Turkey. 6.—Department of Electronics and Automation, Vocational High School, Agri Ibrahim Cecen 7.—e-mail: saydogan@atauni.edu.tr. 8.—e-mail: 04100 Turkey. University, Agri, yilmazmehmet32@gmail.com

## Correction to: JOM https://doi.org/10.1007/s11837-020-04514-9

This article was corrected to remove extraneous units of eV for ideality factor introduced during the production process. **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/ s11837-020-04514-9.