Cite this: *Phys. Chem. Chem. Phys.*,
2021, 23, 14109

DOI: 10.1039/d1cp90124a

rsc.li/pccp

Correction: Thermoelectric properties of CZTS thin films: effect of Cu–Zn disorder

E. Isotta, ^{*a} U. Syafiq, ^{*ab} N. Ataollahi, ^a A. Chiappini, ^c C. Malerba, ^d S. Luong, ^e V. Trifiletti, ^e O. Fenwick, ^e N. M. Pugno ^{aef} and P. Scardi ^{*a}

Correction for ‘Thermoelectric properties of CZTS thin films: effect of Cu–Zn disorder’ by E. Isotta *et al.*, *Phys. Chem. Chem. Phys.*, 2021, DOI: 10.1039/d1cp01327k.

The authors would like to correct the author list in ref. 17 of the published article. The amended citation details are as shown in ref. 1 below.

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

References

- 1 E. Isotta, C. Fanciulli, N. M. Pugno and P. Scardi, Effect of the order–disorder transition on the Seebeck coefficient of nanostructured thermoelectric Cu₂ZnSnS₄, *Nanomaterials*, 2019, 9, 762.

^a Department of Civil, Environmental and Mechanical Engineering, University of Trento, Trento, Italy. E-mail: eleonora.isotta@unitn.it, paolo.scardi@unitn.it, muhammad.mustaffa@unitn.it

^b Solar Energy Research Institute, National University of Malaysia (SERI-UKM), 43600 Bangi, Selangor, Malaysia

^c IFN-CNR CSMFO Lab. and FBK Photonics Unit, Trento, Italy

^d Italian National Agency for New Technologies, Energy and Sustainable Economic Development (ENEA), Rome, Italy

^e School of Engineering and Materials Science, Queen Mary University of London, London, UK

^f Department of Civil, Environmental and Mechanical Engineering, Laboratory of Bio-inspired, Bionic, Nano, Meta Materials & Mechanics, University of Trento, Trento, Italy