## **Energy Advances**



## CORRECTION

View Article Online



Cite this: Energy Adv., 2024, 3.1754

## Correction: Recent trends on the application of phytochemical-based compounds as additives in the fabrication of perovskite solar cells

Naomy Chepngetich, a Gloria M. Mumbi, a Getnet Meheretu M., abc Koech K. Richard,\*a Geoffrey K. Yegon,a Sarah C. Chepkwony,d Charles Rono K.,e Dahiru Sanni, f Abdulhakeem Bellogh and Esidor Ntsoenzoki

DOI: 10.1039/d4va90027h

rsc.li/energy-advances

Correction for 'Recent trends on the application of phytochemical-based compounds as additives in the fabrication of perovskite solar cells' by Naomy Chepngetich et al., Energy Adv., 2024, 3, 741-764, https://doi.org/10.1039/D4YA00025K.

The authors regret that an affiliation was missing from the original manuscript, which should have been listed as affiliation c: The author Getnet Meheretu M. is also affiliated to the Department of Physics, College of Science, Bahir Dar University, Ethiopia. Affiliation b has been updated to reflect this change. The remainder of the affiliation tags have been transposed and the corrected list of affiliations is as shown herein.

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

<sup>&</sup>lt;sup>a</sup> Department of Mathematics, Physics and Computing, Moi University, P. O. Box 3900-30100, Eldoret, Kenya

<sup>&</sup>lt;sup>b</sup> Bahir Dar Energy Center, Bahir Dar Institute of Technology, Bahir Dar University, Ethiopia

<sup>&</sup>lt;sup>c</sup> Department of Physics, College of Science, Bahir Dar University, Ethiopia

<sup>&</sup>lt;sup>d</sup> Department of Chemistry, Moi University, P. O. Box 3900-30100, Eldoret, Kenya

<sup>&</sup>lt;sup>e</sup> Department of Chemistry, Kisii University, P. O. Box 408-40200, Kisii, Kenya

<sup>&</sup>lt;sup>f</sup>Department of Physics, Nile University of Nigeria, Nigeria

g Department of Theoretical and Applied Physics, African University of Science and Technology, Nigeria

h Centre for Cyber-Physical Food, Energy and Water Systems (CCP-FEWS), Electrical and Electronic Engineering Science, University of Johannesburg, Johannesburg, South Africa

CEMHTI-CNRS UPR3079, France