

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Energy Adv.*, 2026,
5, 130

DOI: 10.1039/d5ya90042e

rsc.li/energy-advances**Correction: Semitransparent organic and perovskite photovoltaics for agrivoltaic applications**Souk Y. Kim,  †^a Noura Rayes,  †^a Armen R. Kemanian,  ^b
Enrique D. Gomez ^{ac}^d and Nutifafa Y. Doumon  *^{ade}Correction for 'Semitransparent organic and perovskite photovoltaics for agrivoltaic applications' by Souk Y. Kim *et al.*, *Energy Adv.*, 2025, **4**, 37–54, <https://doi.org/10.1039/D4YA00492B>.

The authors regret that the grant number stated in the Acknowledgements section was given incorrectly in the original manuscript. The correct grant number is W911NF-23-2-0229.

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

^a Department of Materials Science and Engineering, The Pennsylvania State University, University Park, PA 16802, USA. E-mail: nzd5349@psu.edu^b Department of Plant Science, The Pennsylvania State University, University Park, PA 16802, USA^c Department of Chemical Engineering, The Pennsylvania State University, University Park, PA 16802, USA^d Materials Research Institute, The Pennsylvania State University, University Park, Pennsylvania 16802, USA^e Department of Engineering Science and Mechanics, The Pennsylvania State University, University Park, PA 16802, USA

† These authors contributed equally to the manuscript.

