

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Energy Adv.*, 2025,
4, 459

DOI: 10.1039/d5ya90009c

rsc.li/energy-advances

Correction: Additive manufacturing of highly conductive carbon nanotube architectures towards 3D-printed carbon-based flexible thermoelectric generators

Christos K. Mytafides,^{*ab} William J. Wright,^a Raden Gustinvil,^a Lazaros Tzounis,^{bc} George Karalis,^b Alkiviadis S. Paipetis^b and Emrah Celik^{*a}

Correction for 'Additive manufacturing of highly conductive carbon nanotube architectures towards 3D-printed carbon-based flexible thermoelectric generators' by Christos K. Mytafides *et al.*, *Energy Adv.*, 2024, **3**, 1642–1652, <https://doi.org/10.1039/D4YA00182F>.

The phrase "3D-printed" should be included in the title of this manuscript. This has been corrected in the title shown above.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



^a Advanced Nano Systems Laboratory, Mechanical & Aerospace Engineering Department, University of Miami, 1251 Memorial Drive, FL 33146, Coral Gables, USA.

E-mail: cmytafides@gmail.com, e.celik@miami.edu; Tel: +30(695)500-5340, +1(786)819-1831, +1(305)284-9364

^b Composites and Smart Materials Laboratory, Materials Science & Engineering Department, University of Ioannina, GR-45110 Ioannina, Greece

^c Mechanical Engineering Department, Hellenic Mediterranean University, Estavromenos, 71004, Heraklion, Crete, Greece