

CORRECTION

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



Cite this: *Nanoscale Adv.*, 2023, **5**, 2664

DOI: 10.1039/d3na90037a
rsc.li/nanoscale-advances

Correction: Tuning the morphology of sulfur–few layer graphene composites *via* liquid phase evaporation for battery application

Eleonora Venezia,^a Lorenzo Carbone,^{*a} Francesco Bonaccorso^b
and Vittorio Pellegrini^b

Correction for 'Tuning the morphology of sulfur–few layer graphene composites *via* liquid phase evaporation for battery application' by Eleonora Venezia *et al.*, *Nanoscale Adv.*, 2022, **4**, 1136–1144, <https://doi.org/10.1039/D1NA00733E>.

The authors regret that the following funding information was omitted in the original manuscript:

"This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement GrapheneCore3 – 881603."

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



^aIIT Graphene Labs, Istituto Italiano di Tecnologia, Via Morego 30, Genova, Italy. E-mail: lorenzo.carbone@lithium.plus

^bBeDimensional S.p.a., Via Albisola 121, 16153, Genova, Italy