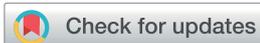


CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Nanoscale Adv.*, 2021, 3, 6242**Correction: Covalent organic functionalization of graphene nanosheets and reduced graphene oxide via 1,3-dipolar cycloaddition of azomethine ylide**Luca Basta, *^a Aldo Moscardini, ^a Filippo Fabbri, ^a Luca Bellucci, ^a Valentina Tozzini, ^a Silvia Rubini, ^b Andrea Griesi, ^{cd} Mauro Gemmi, ^d Stefan Heun ^a and Stefano Veronesi ^aDOI: 10.1039/d1na90092g
rsc.li/nanoscale-advancesCorrection for 'Covalent organic functionalization of graphene nanosheets and reduced graphene oxide via 1,3-dipolar cycloaddition of azomethine ylide' by Luca Basta *et al.*, *Nanoscale Adv.*, 2021, DOI: 10.1039/D1NA00335F.

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

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