

Erratum

Erratum: Borges, I., et al. Exposure of Smaller and Oxidized Graphene on Polyurethane Surface Improves Its Antimicrobial Performance. *Nanomaterials* 2020, 10, 349

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Received: 16 July 2020; Accepted: 23 July 2020; Published: 27 July 2020



The authors wish to make the following corrections to this paper [1]:

Funding: This research was funded by Fundação para a Ciência e a Tecnologia (FCT) and Fundo Europeu de Desenvolvimento Regional (FEDER) for Projects POCI-01-0145-FEDER-006939, POCI-01-0145-FEDER-007274, PTDC/CTM-BIO/4033/2014, and NORTE-01-0145-FEDER-000012, and projects UID/BIM/04293/2019—i3S and UIDB/00511/2020—LEPABE, funded by national funds through FCT/MCTES (PIDDAC).

Reference

1. Borges, I.; Henriques, P.C.; Gomes, R.N.; Pinto, A.M.; Pestana, M.; Magalhães, F.D.; Gonçalves, I.C. Exposure of Smaller and Oxidized Graphene on Polyurethane Surface Improves its Antimicrobial Performance. *Nanomaterials* **2020**, *10*, 349. [[CrossRef](#)] [[PubMed](#)]



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