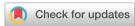
Soft Matter



CORRECTION

View Article Online



Cite this: Soft Matter, 2021, **17**, 5258

Correction: Elliptic percolation model for predicting the electrical conductivity of graphene-polymer composites

Asghar Aryanfar,*ab Sajed Medlej,a Ali Tarhinia and Ali R. Tehrani Bac

DOI: 10.1039/d1sm90089g

Correction for 'Elliptic percolation model for predicting the electrical conductivity of graphene-polymer composites' by Asghar Aryanfar et al., Soft Matter, 2021, 17, 2081-2089, DOI: 10.1039/D0SM01950J.

rsc.li/soft-matter-journal

The authors regret the omission of a funding acknowledgement in the original article.

The authors would like to acknowledge the support from Masri Institute Award#103919 from the engineering faculty at American University of Beirut.

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

^a American University of Beirut, Riad El-Solh 1107, Lebanon. E-mail: aryanfar@caltech.edu

^b Bahçesehir University, 4 Çırağan Cad, Besiktas, Istanbul 34353, Turkey

^c Aalto University, Chemical Engineering, Espoo 02150, Finland