

Cite this: *Nanoscale*, 2025, **17**, 6893

## Correction: Cost-effective carbon fiber precursor selections of polyacrylonitrile-derived blend polymers: carbonization chemistry and structural characterizations

Qian Mao,<sup>a</sup> Siavash Rajabpour,<sup>b</sup> Mahdi Khajeh Talkhoncheh,<sup>b</sup> Jiadeng Zhu,<sup>c</sup> Małgorzata Kowalik<sup>a</sup> and Adri C. T. van Duin<sup>\*a,b</sup>

Correction for 'Cost-effective carbon fiber precursor selections of polyacrylonitrile-derived blend polymers: carbonization chemistry and structural characterizations' by Qian Mao *et al.*, *Nanoscale*, 2022, **14**, 6357–6372, <https://doi.org/10.1039/D2NR00203E>.

DOI: 10.1039/d5nr90033f  
[rsc.li/nanoscale](http://rsc.li/nanoscale)

The authors regret that in the original article, affiliation *c* was incorrect. The updated version of the affiliation is as displayed herein.

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



<sup>a</sup>Department of Mechanical Engineering, The Pennsylvania State University, University Park, PA, USA. E-mail: acv13@psu.edu

<sup>b</sup>Department of Chemical Engineering, The Pennsylvania State University, University Park, PA, USA

<sup>c</sup>Smart Devices, Brewer Science Inc., Springfield, MO 65806, USA