

CORRECTION

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

Cite this: *RSC Adv.*, 2025, **15**, 21036

Correction: Dendritic fibrous nanosilica activated bovine excrement fiber to enhance the initial characteristics and durability of concrete

Mohsen Karimi,^a Seyed Mojtaba Movahedifar,^{*a} Amin Honarbakhsh,^{*ab}
 Mahdi Nobahari^a and Rahele Zhiani^{cde}

DOI: 10.1039/d5ra90082d

rsc.li/rsc-advances

Correction for 'Dendritic fibrous nanosilica activated bovine excrement fiber to enhance the initial characteristics and durability of concrete' by Mohsen Karimi *et al.*, *RSC Adv.*, 2025, **15**, 3979–3987, <https://doi.org/10.1039/D4RA05716C>.

The authors regret that the authors' affiliations were incorrectly shown in the original manuscript. The corrected list of affiliations is as shown herein.

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

^aDepartment of Civil Engineering, Neyshabur Branch, Islamic Azad University, Neyshabur, Iran. E-mail: movahedi_far@yahoo.ca; amin_honarbaksh@yahoo.com

^bNew Materials Technology and Processing Research Center, Department of Civil Engineering, Neyshabur Branch, Islamic Azad University, Neyshabur, Iran

^cDepartment of Chemistry, Neyshabur Branch, Islamic Azad University, Neyshabur, Iran

^dNew Materials Technology and Processing Research Center, Department of Chemistry, Neyshabur Branch, Islamic Azad University, Neyshabur, Iran

^eAdvanced Research Center for Chemistry, Biochemistry and Nanomaterial, Neyshabur Branch, Islamic Azad University, Neyshabur, Iran

