

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2020, **8**, 22436

DOI: 10.1039/d0ta90245d

rsc.li/materials-a

Correction: Multifunctional amines enable the formation of polyamide nanofilm composite ultrafiltration and nanofiltration membranes with modulated charge and performance

Jaladhi S. Trivedi, ^{ab} Dixit V. Bhalani, ^{ab} Gopala Ram Bhadu ^c and Suresh K. Jewrajka *^{ab}

Correction for 'Multifunctional amines enable the formation of polyamide nanofilm composite ultrafiltration and nanofiltration membranes with modulated charge and performance' by Jaladhi S. Trivedi *et al.*, *J. Mater. Chem. A*, 2018, **6**, 20242–20253, DOI: 10.1039/C8TA07841F.

The authors regret an error in the author affiliations of the published article. The correct affiliations are as shown here.

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

^aMembrane Science and Separation Technology Division, CSIR-Central Salt and Marine Chemicals Research Institute, G. B. Marg, Bhavnagar-364002, Gujarat, India. E-mail: skjewrajka@csbcmri.res.in; Fax: +91 2782566511; Tel: +91 2782566511

^bAcademy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India

^cAnalytical and Environmental Science Division and Centralized Instrument Facility, CSIR-Central Salt and Marine Chemicals Research Institute, G. B. Marg, Bhavnagar-364002, Gujarat, India