RSC Advances

CORRECTION

Cite this: *RSC Adv.*, 2024, **14**, 31385

Correction: Janus *N*,*N*-dimethylformamide as a solvent for a gradient porous wound dressing of poly(vinylidene fluoride) and as a reducer for *in situ* nano-silver production: anti-permeation, antibacterial and antifouling activities against multi-drug-resistant bacteria both *in vitro* and *in vivo*

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DOI: 10.1039/d4ra90102a

rsc.li/rsc-advances

Correction for 'Janus *N*,*N*-dimethylformamide as a solvent for a gradient porous wound dressing of poly(vinylidene fluoride) and as a reducer for *in situ* nano-silver production: anti-permeation, antibacterial and antifouling activities against multi-drug-resistant bacteria both *in vitro* and *in vivo*' by Menglong Liu *et al.*, *RSC Adv.*, 2018, **8**, 26626–26639, https://doi.org/10.1039/C8RA03234C.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.

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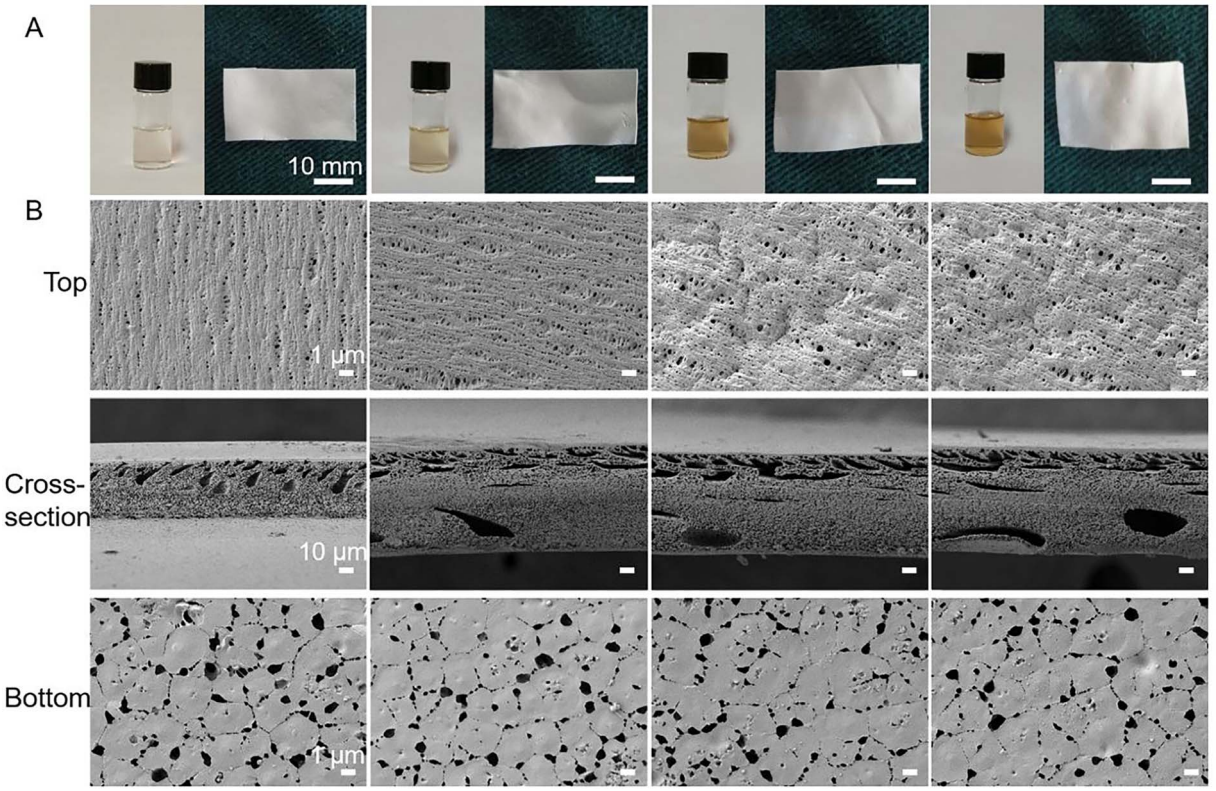

Fig. 1 (A) Macroscopic appearances of solutions and the corresponding formed films of PVDF, PVDF/NS10, PVDF/NS25 and PVDF/NS50 (from left to right) after 24 h incubation. (B) SEM images of PVDF, PVDF/NS10, PVDF/NS25 and PVDF/NS50 films. Magnification of top surface and bottom surface images: ×3000; magnification of cross-section images: ×300.

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