

CORRECTION

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

Cite this: *RSC Adv.*, 2025, **15**, 18009

DOI: 10.1039/d5ra90067k

rsc.li/rsc-advances

Correction: Electrospun ZIF-67/PVDF composite membranes for efficient ciprofloxacin removal from wastewater

Ping Li,^a Xiaolin Yue,^a Anhong Li,^b Can Cui,^a Lan Wang^a and Wenyuan Tan^{*a}

Correction for 'Electrospun ZIF-67/PVDF composite membranes for efficient ciprofloxacin removal from wastewater' by Ping Li *et al.*, *RSC Adv.*, 2025, **15**, 11503–11510, <https://doi.org/10.1039/D5RA00237K>.

The authors regret that the molecular weight of PVDF was not correctly given in the article. For the sentence beginning “Polyvinylidene fluoride (PVDF, Sinopharm, 400 000) particles...” on page 11504, the corrected sentence should read as follows: “Polyvinylidene fluoride (PVDF, Sinopharm, 1 000 000) particles, hexahydrate cobalt nitrate ($\text{Co}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$, Aladdin, 99.9%), methanol (Macklin, 99.5%), 2-methyl imidazole (Aladdin, 99%), polyvinyl pyrrolidone (Aladdin, K30), *N,N*-dimethylformamide (DMF, Aladdin, 99.5%), and ciprofloxacin (Aladdin, 98%) were of analytical grade and used without further purification”.

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

^aCollege of Chemical Engineering, Sichuan University of Science and Engineering, Zigong, Sichuan, China. E-mail: twyhyx@126.com
^bCollege of Chemical and Environmental Engineering, Sichuan University of Science and Engineering, Zigong, Sichuan, China
