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## Correction: Cesium chemistry enables microporous carbon nanofibers with biomimetic ion transport channels for zinc-ion capacitors

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Correction for 'Cesium chemistry enables microporous carbon nanofibers with biomimetic ion transport channels for zinc-ion capacitors' by Zhenye Yin *et al.*, *Green Chem.*, 2025, **27**, 10699–10710, <https://doi.org/10.1039/D5GC02376A>.

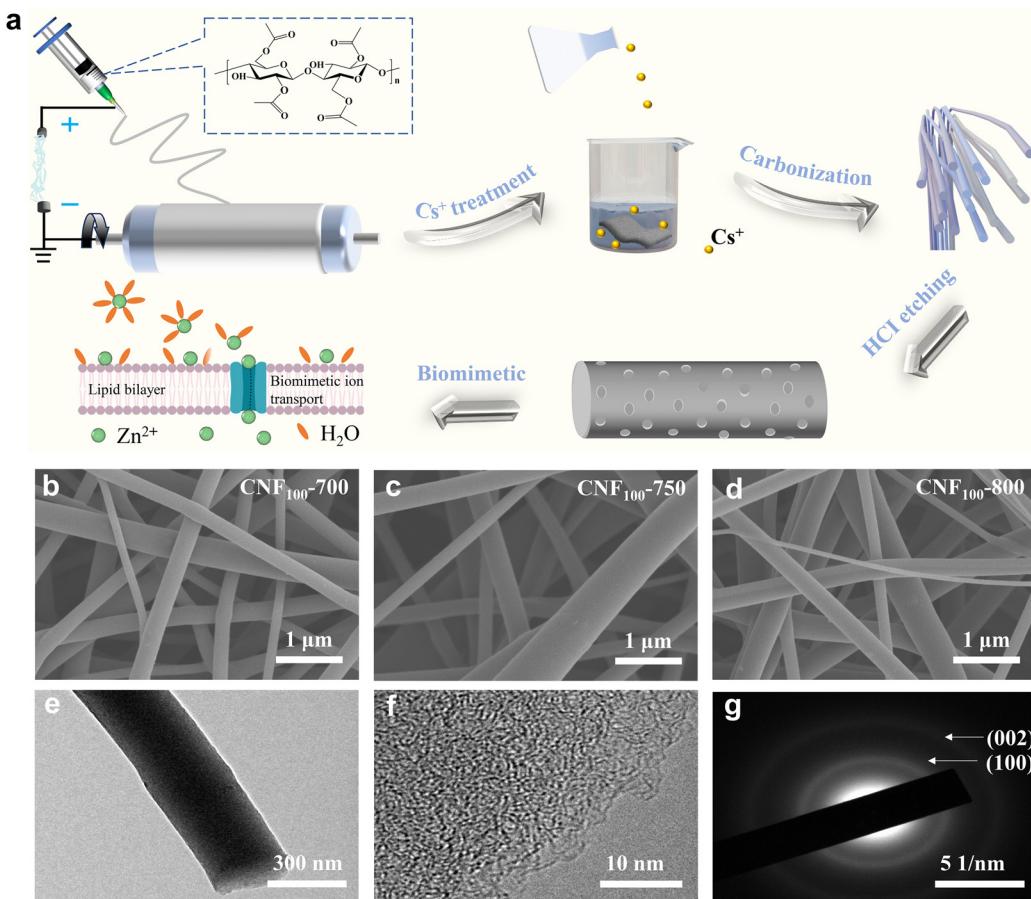
The authors regret that the cellulose acetate structure in Fig. 1 was incorrect. The corrected Fig. 1 can be found below.

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**Fig. 1** (a) Schematic illustration of the  $\text{CsAc}$ -assisted fabrication process of  $\text{CNF}_x\text{-}T$ . (b–d) SEM images of  $\text{CNF}_{100}\text{-}T$ , highlighting the well-preserved fibrous network. (e and f) TEM images and (g) SAED pattern of  $\text{CNF}_{100}\text{-}750$ .

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

