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CORRECTION

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Correction: Room temperature sensing of CO_2 using *C*3-symmetry pyridinium-based porous ionic polymers with triazine or benzene cores

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Correction for 'Room temperature sensing of CO_2 using *C*3-symmetry pyridinium-based porous ionic polymers with triazine or benzene cores' by Maha A. Alshubramy *et al.*, *RSC Adv.*, 2025, **15**, 3317–3330, https://doi.org/10.1039/D4RA07062C.

The authors regret that Fig. 1(A) showed an anomaly in the 4,4′-bp trace, which was caused by automatic graphical markers generated by OriginPro software. The figure should have been as shown herein.

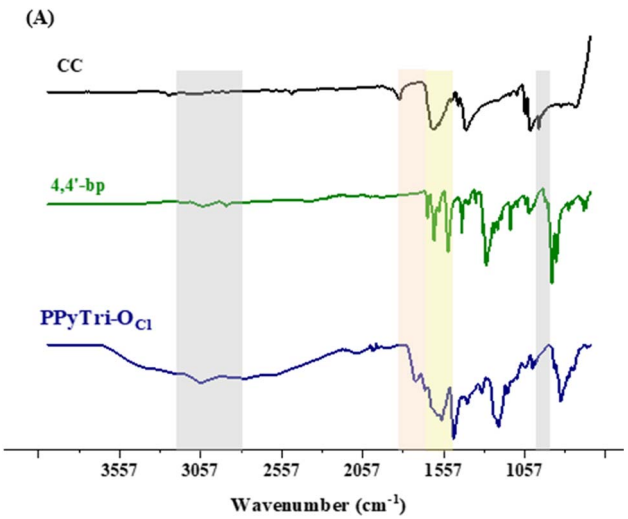

Fig. 1 FTIR spectra of the precursor Schiff base 4,4′-bp-O and targeted *C*3-symmetry porous ionic polymers. (A) Triazine core.

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

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