

## CORRECTION

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# Correction: Chlorosulfonic acid coated on porous organic polymer as a bifunctional catalyst for the one-pot three-component synthesis of 1,8-naphthyridines

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Correction for 'Chlorosulfonic acid coated on porous organic polymer as a bifunctional catalyst for the one-pot three-component synthesis of 1,8-naphthyridines' by Ramin Ghiai *et al.*, *RSC Adv.*, 2022, 12, 27723–27735, <https://doi.org/10.1039/D2RA05070F>.

The authors regret that in Fig. 2, the FE-SEM of the starting material PTBSA in Fig. 2B is the same image the authors previously presented in ref. 5 of the original paper without being correctly attributed. The same starting material was used in both papers, so there are no changes to the discussions and conclusions presented, but the caption should have been as follows:

**Fig. 2** FE-SEM photographs of **PTBSA** (a) and (b) (b reproduced from ref. 5), **PTBSA-SO<sub>3</sub>H** (c) and (e) and particle size distribution of **PTBSA-SO<sub>3</sub>H** (f).

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

## Reference

5. A. Gharehkhani, R. Ghorbani-vaghei and S. Alavinia, *RSC Adv.*, 2021, 11, 37514–37527.

