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### Correction: Hierarchically ordered porous carbon with atomically dispersed cobalt for oxidative esterification of furfural

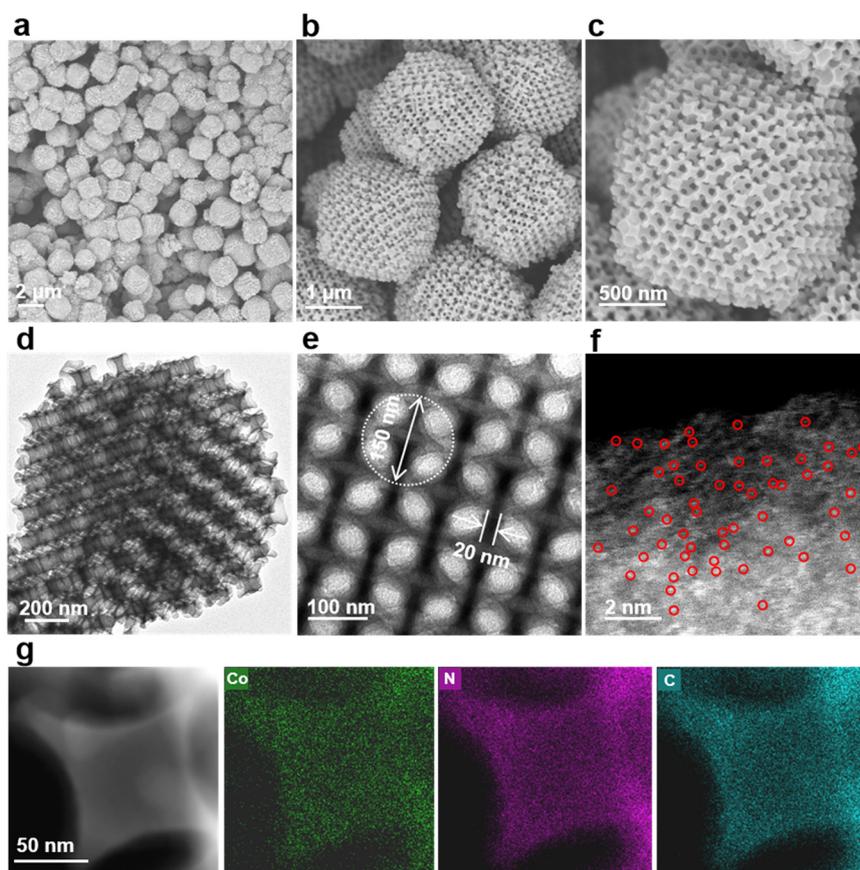
Wen Yao,<sup>a</sup> Chenghong Hu,<sup>a</sup> Yajie Zhang,<sup>b</sup> Hao Li,<sup>a</sup> Fengliang Wang,<sup>a</sup> Kui Shen,<sup>a</sup> Liyu Chen<sup>\*a</sup> and Yingwei Li<sup>\*a</sup>

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Correction for 'Hierarchically ordered porous carbon with atomically dispersed cobalt for oxidative esterification of furfural' by Wen Yao *et al.*, *Ind. Chem. Mater.*, 2023, 1, 106–116, <https://doi.org/10.1039/D2IM00045H>.

The authors regret that the positions of Fig. 2a and Fig. 5g are incorrect in the original article and should be exchanged. The correct Fig. 2a and Fig. 5g are given here.

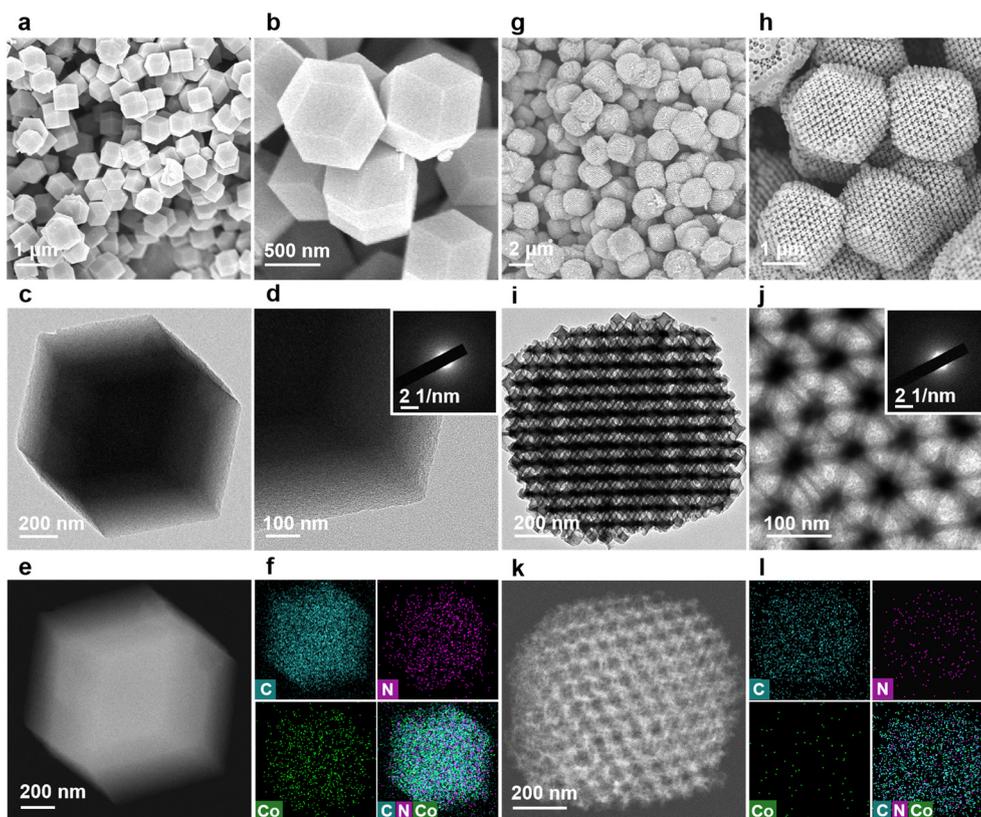


**Fig. 2** (a–c) SEM images of Co-SA/3DOM-NC at different magnifications. (d and e) TEM images of Co-SA/3DOM-NC. (f) Aberration-corrected HAADF-STEM image of Co-SA/3DOM-NC. The single atoms are marked with red circles. (g) HAADF-STEM and EDS elemental mapping images of Co-SA/3DOM-NC.

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**Fig. 5** SEM images of (a and b) Co-SA/NC and (g and h) 3DOM-NC. TEM images of (c and d) Co-SA/NC and (i and j) 3DOM-NC. The insets of (d) and (j) are the SAED patterns of Co-SA/NC and 3DOM-NC, respectively. HAADF-STEM images and corresponding EDS elemental mapping images of (e and f) Co-SA/NC and (k and l) 3DOM-NC.

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

