



Cite this: *Chem. Commun.*, 2022, 58, 11872

DOI: 10.1039/d2cc90339c

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## Correction: Nitroxyl radical-containing flexible porous coordination polymer for controllable size-selective aerobic oxidation of alcohols

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Correction for 'Nitroxyl radical-containing flexible porous coordination polymer for controllable size-selective aerobic oxidation of alcohols' by Ping Wang et al., *Chem. Commun.*, 2022, **58**, 9026–9029, <https://doi.org/10.1039/D2CC02772K>.

The authors regret that there was an error in the name of one of the authors, Ken-ichi Otake. In addition, a typographical error in the title of the original article was introduced during the production process. The correct name and title are as shown above.

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

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