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Correction: High-throughput computational screening of hypothetical metal–organic frameworks with open copper sites for CO₂/H₂ separation

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Correction for 'High-throughput computational screening of hypothetical metal–organic frameworks with open copper sites for CO₂/H₂ separation' by Mengmeng Li *et al.*, *Phys. Chem. Chem. Phys.*, 2022, 24, 18764–18776, <https://doi.org/10.1039/D2CP01139E>.

The affiliations were listed in the wrong order in the published version of this paper. The correct order of the affiliations is presented herein.

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

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