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## Correction: d–sp orbital hybridization: a strategy for activity improvement of transition metal catalysts

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Correction for 'd–sp orbital hybridization: a strategy for activity improvement of transition metal catalysts' by Hui Chen *et al.*, *Chem. Commun.*, 2022, **58**, 7730–7740, <https://doi.org/10.1039/D2CC02299K>.

The authors regret that there was an error in the corresponding author's email address in the original article. The correct email address is as shown here.

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

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