

CORRECTION

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Correction: Functional biomimetics for copper oxidases: interesting catalytic promiscuity of novel monocopper(II) complexes

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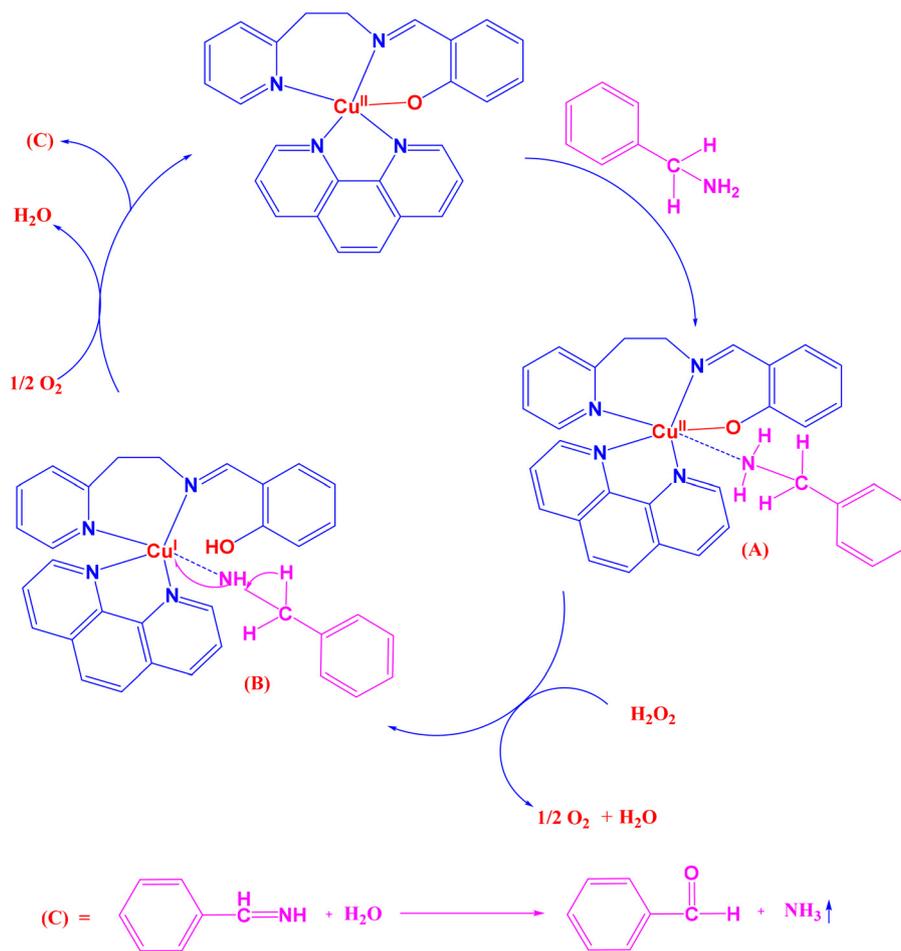
Correction for 'Functional biomimetics for copper oxidases: interesting catalytic promiscuity of novel monocopper(II) complexes' by Vigneswara Chellam Ravisankar *et al.*, *Dalton Trans.*, 2025, **54**, 7221–7239, <https://doi.org/10.1039/D5DT00077G>.

A mistake appears in the molecular structure of Scheme 3 in the original article, which may cause the scheme to be misinterpreted. The correct Scheme 3 is given here:

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Scheme 3 Based on the findings of the experiment, a proposed process for the oxidation of Ph-CH₂-NH₂ to Ph-CHO (catalyst, [Cu(L²)(phen)]ClO₄ (2)).

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

