

## CORRECTION

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17728**Correction: Bio-inspired copper complexes with  
Cu<sub>2</sub>S cores: (solvent) effects on oxygen reduction  
reactions**Jordan Mangué,<sup>a</sup> Iris Wehrung,<sup>b</sup> Jacques Pécaut,<sup>c</sup> Stéphane Ménage,<sup>a</sup> Maylis Orio<sup>\*b</sup>  
and Stéphane Torelli<sup>\*a</sup>Correction for 'Bio-inspired copper complexes with Cu<sub>2</sub>S cores: (solvent) effects on oxygen reduction  
reactions' by Jordan Mangué *et al.*, *Dalton Trans.*, 2024, **53**, 15576–15582, [https://doi.org/10.1039/  
D4DT01629G](https://doi.org/10.1039/D4DT01629G).

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The formula currently depicted for complex **1** is incorrect in Fig. 1. A tertiary nitrogen atom is missing on the left hand-side. The correct figure should be:

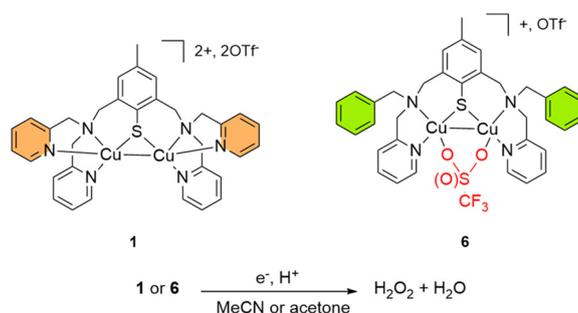


Fig. 1 Chemical representations of **1**,<sup>30</sup> **6** and the targeted ORR.

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

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