

CORRECTION

View Article Online
View Journal | View IssueCite this: *Dalton Trans.*, 2024, **53**,
17728

DOI: 10.1039/d4dt90186j

rsc.li/dalton

**Correction: Bio-inspired copper complexes with
Cu₂S cores: (solvent) effects on oxygen reduction
reactions**Jordan Mangué,^a Iris Wehrung,^b Jacques Pécaut,^c Stéphane Ménage,^a Maylis Orio^{*b}
and Stéphane Torelli^{*a}Correction for 'Bio-inspired copper complexes with Cu₂S 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).

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:

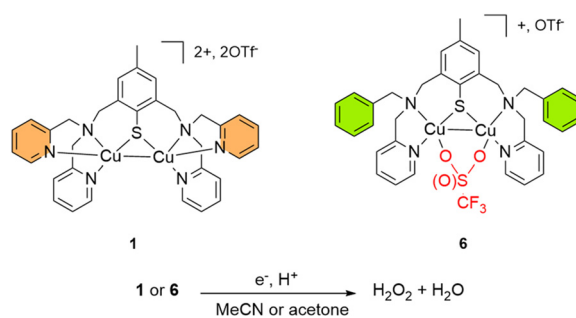


Fig. 1 Chemical representations of **1**,³⁰ **6** and the targeted ORR.

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

^aUniv. Grenoble Alpes, CNRS, CEA, IRIG, Laboratoire de Chimie et Biologie des Métaux, 17 rue des Martyrs, 38054 Grenoble Cedex 9, France. E-mail: stephane.torelli@cea.fr

^bAix Marseille Univ. Centrale Med., ISM2, Marseille, France. E-mail: maylis.orio@univ-amu.fr

^cUniv. Grenoble Alpes, CEA, CNRS, IRIG, SYMMES, UMR 5819, F-38000 Grenoble, France

