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## Correction: Dicopper(I) complexes of a binucleating, dianionic, naphthyridine bis(amide) ligand

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Correction for 'Dicopper(I) complexes of a binucleating, dianionic, naphthyridine bis(amide) ligand' by Laurent Sévery *et al.*, *Dalton Trans.*, 2025, <https://doi.org/10.1039/d5dt00034c>.

Fig. 5 in the original submission contained an erroneous legend. The figure is provided here with the corrected legend using the appropriate naming conventions of the compounds discussed in the original text.

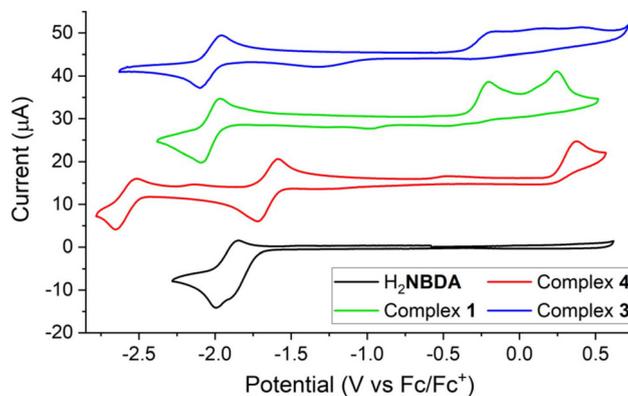


Fig. 5 CVs of H<sub>2</sub>NBDA and the corresponding dicopper(I) NBDA complexes 1, 3 and 4. Conditions: 100 mV s<sup>-1</sup> scan rate; GC working electrode, Pt counter electrode, Ag/AgBF<sub>4</sub> reference electrode; 0.1 M Bu<sub>4</sub>NPF<sub>6</sub> in THF.

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

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