

CORRECTION

Cite this: *Chem. Sci.*, 2022, 13, 8704**Correction: The oxygen-resistant [FeFe]-hydrogenase CbA5H harbors an unknown radical signal**Melanie Heghmanns,^a Andreas Rutz,^b Yury Kutin,^a Vera Engelbrecht,^b Martin Winkler,^c Thomas Happe^{*b} and Müge Kasanmascheff^{*a}

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Correction for 'The oxygen-resistant [FeFe]-hydrogenase CbA5H harbors an unknown radical signal' by Melanie Heghmanns *et al.*, *Chem. Sci.*, 2022, 13, 7289–7294, <https://doi.org/10.1039/D2SC00385F>.

The authors realized that incorrect references were cited following the sentence “In conjunction with the signal's significant width, the frequency dependence clearly indicates spin–spin interaction between the F-clusters.” The correct references are shown below as ref. 1 and 2.

Additionally ref. 36 and 37 were reversed in the reference list. The correct ref. 36 is shown below as ref. 3 and the correct ref. 37 is shown below as ref. 4.

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

References

- 1 A. Bencini and D. Gatteschi, *Electron Paramagnetic Resonance of Exchange Coupled Systems*, Springer Berlin Heidelberg, 1990, vol. 53.
- 2 C. More, P. Camensuli, F. Dole, B. Guigliarelli, M. Asso, A. Fournel and P. Bertrand, *JBIC, J. Biol. Inorg. Chem.*, 1996, 1, 152.
- 3 J. Esselborn, *et al.*, *Nat. Chem. Biol.*, 2013, 9, 607.
- 4 M. M. Roessler, R. M. Evans, R. A. Davies, J. Harmer and F. A. Armstrong, *J. Am. Chem. Soc.*, 2012, 134, 15581.

^aTU Dortmund University, Department of Chemistry and Chemical Biology, Otto-Hahn-Straße 6, 44227 Dortmund, Germany. E-mail: muege.kasanmascheff@tu-dortmund.de

^bRuhr University Bochum, Faculty of Biology and Biotechnology, Photobiotechnology, Universitätsstr. 150, 44801 Bochum, Germany. E-mail: thomas.happe@ruhr-uni-bochum.de

^cTechnical University of Munich Campus Straubing for Biotechnology and Sustainability, Professorship for Electrobiotechnology, Uferstrasse 53, 94315 Straubing, Germany

