

## CORRECTION

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## Correction: Parallel water photo-oxidation reaction pathways in hematite photoanodes: implications for solar fuel production

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Correction for 'Parallel water photo-oxidation reaction pathways in hematite photoanodes: implications for solar fuel production' by Anton Tsyganok *et al.*, *Energy Environ. Sci.*, 2022, <https://doi.org/10.1039/d1ee03953a>.

This article included some errors in the presentation of references 20, 38, 51, 57 and 61. These should appear as shown below in ref. 1–5, respectively.

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

## References

- 1 Y. Y. Avital, H. Dotan, D. Klotz, D. A. Grave, A. Tsyganok, B. Gupta, S. Kolusheva, I. Visoly-Fisher, A. Rothschild and A. Yochelis, *Nat. Commun.*, 2018, **9**, 4060 (ref. 20 in the original article).
- 2 J. Li, W. Wan, C. A. Triana, H. Chen, Y. Zhao, C. K. Mavrokefalos and G. R. Patzke, *Nat. Commun.*, 2021, **12**, 255 (ref. 38 in the original article).
- 3 W. Mönch, *Semiconductor Surfaces and Interfaces*, Springer-Verlag, Springer Series in Surface Science, 2001, vol. 26 (ref. 51 in the original article).
- 4 R. B. Darling, *Phys. Rev. B*, 1991, **43**, 4071–4083 (ref. 57 in the original article).
- 5 R. Imbihl and G. Ertl, *Chem. Rev.*, 1995, **95**, 697–733 (ref. 61 in the original article).

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