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CORRECTION

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Cite this: *Phys. Chem. Chem. Phys.*, 2022, **24**, 15140

Correction: Successive protonation of Lindqvist hexaniobate, $[Nb_6O_{19}]^{8-}$: electronic properties and structural distortions

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DOI: 10.1039/d2cp90095e

rsc.li/pccp

Correction for 'Successive protonation of Lindqvist hexaniobate, $[Nb_6O_{19}]^{8-}$: electronic properties and structural distortions' by Fernando Steffler *et al.*, *Phys. Chem. Chem. Phys.*, 2022, **24**, 13083–13093, https://doi.org/10.1039/d2cp00607c.

(1) On page 13084 of the article, in the first paragraph of the 'Computational details' section, the sentence "The empirical dispersion correction known as D3 was also considered here.[29]" should be replaced with "The empirical dispersion correction known as D3BJ was also considered here.[29]"

(2) Ref. 29 in the published article should be corrected as shown below in ref. 1.

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

References

1 S. Grimme, S. Ehrlich and L. Goerigk, Effect of the damping function in dispersion corrected density functional theory, *J. Comput. Chem.*, 2011, **32**, 1456–1465, DOI: 10.1002/jcc.21759.

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