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Correction: Tuning the optical properties of the metal–organic framework UiO-66 via ligand functionalization

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Correction for 'Tuning the optical properties of the metal–organic framework UiO-66 via ligand functionalization' by Marvin Treger *et al.*, *Phys. Chem. Chem. Phys.*, 2023, 25, 6333–6341, <https://doi.org/10.1039/D2CP03746G>.

The authors apologise that the comparison of calculated (HSE06) and experimental band gaps shown in Fig. 3 were incorrect, the experimental values did not match the presented UV-Vis spectra and Tauc plots. The figure is corrected as follows:

The corrections shown here do not affect the conclusions in the paper.

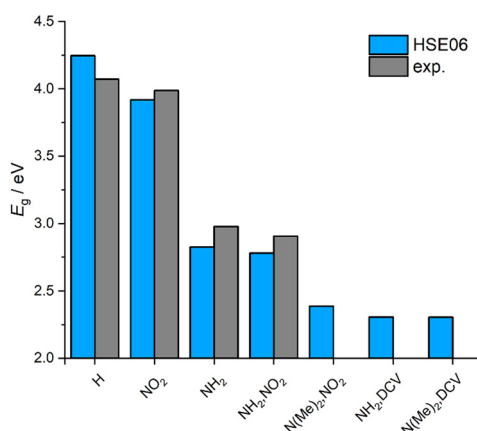


Fig. 3 Comparison of calculated (HSE06) and experimental (exp.) band gaps.

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

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