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Correction: Designing potentially singlet fission materials with an anti-Kasha behaviour

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Correction for 'Designing potentially singlet fission materials with an anti-Kasha behaviour' by Ricardo Pino-Rios et al., *Phys. Chem. Chem. Phys.*, 2024, **26**, 15386–15392, <https://doi.org/10.1039/D4CP01284D>.

In the published article, it was not specified that the T_1 state used corresponds to the T_2 state obtained through the TD-DFT calculation. This is because the original T_1 state corresponds to a ghost state. For this reason, the original article specifies that the selection of the state should not only approximate the energy of a reference calculation or experimental value but also should ensure that the orbital transitions correspond to those of the reference used. Having clarified this point, all conclusions reached in the corrected manuscript remain unaltered. A comment¹ and a reply² on this subject will be published in due course.

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

Notes and references

- 1 K. Jindal, A. Majumdar and R. Ramakrishnan, *Phys. Chem. Chem. Phys.*, DOI: [10.1039/D4CP02863E](https://doi.org/10.1039/D4CP02863E).
- 2 R. Pino-Rios, R. Báez-Grez, D. W. Szczepanik and M. Solà, *Phys. Chem. Chem. Phys.*, DOI: [10.1039/D4CP04691A](https://doi.org/10.1039/D4CP04691A).

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