

CORRECTION

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Correction: Fluorescence of a chiral pentaphene derivative derived from the hexabenzocoronene Motif

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Correction for 'Fluorescence of a chiral pentaphene derivative derived from the hexabenzocoronene Motif' by Philipp Rietsch *et al.*, *Chem. Commun.*, 2019, **55**, 10515–10518.

The authors regret that an article reporting the synthesis of a chiral fluorescent oxa[7]superhelicene was not cited in the original article. The missing reference is listed below as ref. 1, and should be cited in the original paper at the end of the following sentences on page 10515:

Recently, high Φ_{Fl} values exceeding 80% were found for oxa[7]superhelicenes, realized by ether-bridging two hexaphenylbenzene moieties, followed by oxidation. This yielded a chiral fluorescent oxa[7]superhelicene.¹

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

References

- 1 D. Reger, P. Haines, F. W. Heinemann, D. M. Guldi and N. Jux, *Angew. Chem., Int. Ed.*, 2018, **57**, 5938–5942.

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