

## University of Dundee

### Erratum

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## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *RSC Med. Chem.*, 2022, **13**, 98**Correction: Estimating the cooperativity of PROTAC-induced ternary complexes using  $^{19}\text{F}$  NMR displacement assay**Guilherme Vieira de Castro and Alessio Ciulli \*

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Correction for 'Estimating the cooperativity of PROTAC-induced ternary complexes using  $^{19}\text{F}$  NMR displacement assay' by Guilherme Vieira de Castro *et al.*, *RSC Med. Chem.*, 2021, **12**, 1765–1770, DOI: 10.1039/D1MD00215E.[rsc.li/medchem](https://rsc.li/medchem)

The authors regret there was an error in their article on page 1768 (right column, 6 lines above Fig. 5). The sentence “CMP98 (*trans-cis*) which can only engage one VHL complex at a time, and the non-binding control CMP99 (*cis-cis*).” should read instead: “CMP99 (*trans-cis*) which can only engage one VHL complex at a time, and the non-binding control CMP98 (*cis-cis*).”

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

