

CORRECTION

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Correction: Catalytic and mechanistic studies of a highly active and *E*-selective Co(II) PNN^H pincer catalyst system for transfer-semihydrogenation of internal alkynes

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rsc.li/frontiers-inorganicCorrection for 'Catalytic and mechanistic studies of a highly active and *E*-selective Co(II) PNN^H pincer catalyst system for transfer-semihydrogenation of internal alkynes' by David Decker *et al.*, *Inorg. Chem. Front.*, 2022, DOI: 10.1039/d1qi00998b.

The authors regret that an incorrect unit was used in the third paragraph of the "Spectroscopic studies" section of the original article. The unit "G" was originally used but the correct unit should be "MHz". The corrected sentence should read as follows:

"The eight-line hyperfine structure of the parallel component of the EPR signal due to magnetic interaction of the unpaired electron ($S = 1/2$) with ^{59}Co nuclear spins ($I = 7/2$, 100%) is well-resolved with $A_{\parallel} = 253 \text{ MHz}$."

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

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