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Correction: Diminishing accessibility of electrophilic nickel(II) centres due to incorporation of a methylene spacer in the pendant side arm of a series of heterotrinnuclear nickel(II)/sodium complexes: a DFT study using a homodesmotic equation

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Correction for ‘Diminishing accessibility of electrophilic nickel(II) centres due to incorporation of a methylene spacer in the pendant side arm of a series of heterotrinnuclear nickel(II)/sodium complexes: a DFT study using a homodesmotic equation’ by Prasanta Kumar Bhaumik *et al.*, *CrystEngComm*, 2020, 22, 2970–2977, DOI: 10.1039/D0CE00251H.

The authors regret a spelling mistake in the first name of one of the authors. The first name given as Prasanata should be Prasanta. The correct spelling of all the authors for this paper is as shown above.

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

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