

CORRECTION

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Cite this: *Inorg. Chem. Front.*, 2015, 2, 485

DOI: 10.1039/c5qj90011e
rsc.li/frontiers-inorganic

Correction: 1D chains, 2D networks and 3D interdigitated frameworks of isoorotic acid or 4,4'-bipyridyl and isoorotic acid: syntheses, structures, and sorption properties

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Correction for '1D chains, 2D networks and 3D interdigitated frameworks of isoorotic acid or 4,4'-bipyridyl and isoorotic acid: syntheses, structures, and sorption properties' by Ritesh Haldar *et al.*, *Inorg. Chem. Front.*, 2015, **2**, 278–289.

The authors regret that, in the above paper, the ligand named as 2,4-dihydroxypyrimidine-5-carboxylic acid ($\text{H}_3\text{iso}^{\text{i}}$) (compound **4**) should read 2,6-dihydroxypyrimidine-4-carboxylic acid. The structure given in Fig. 6 in the paper is incorrect, and should be modified as given below.

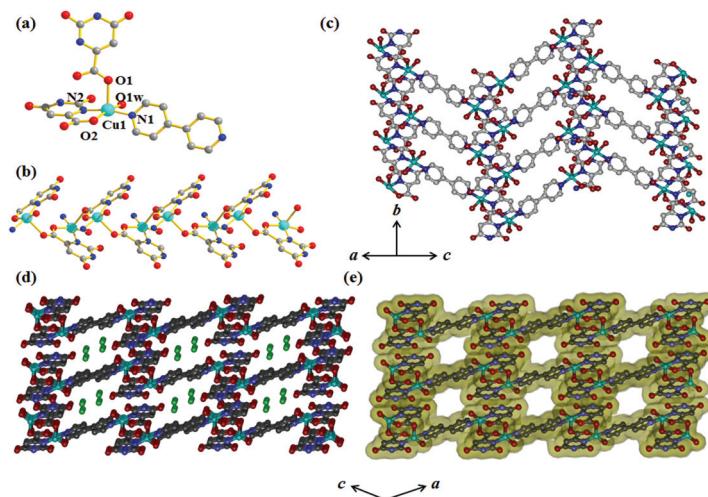


Fig. 6 (a) View of the coordination environment of Cu(II) in compound $\{[\text{Cu}(\text{Hiso}^{\text{i}})(4,4'\text{-bipy})(\text{H}_2\text{O})]\}_n$ (**4**); (b) 1D chain of $[\text{Cu}(\text{Hiso}^{\text{i}})]_n$ formed by a syn-anti carboxylate bridging; (c) view of the 2D sheet; (d) stacking of the 2D sheet along the *b*-axis showing the stairs like shape of a 2D layer; (e) surface added view along the *b*-axis showing 1D supramolecular channels occupied by guest water molecules. ($\text{H}_3\text{iso}^{\text{i}} = 2,6\text{-dihydroxypyrimidine-4-carboxylic acid}$; Cyan: Cu(II), grey: C, red: O, blue: N, and green: guest water molecules).

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

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