


 Cite this: *CrystEngComm*, 2017, 19, 2271

## Correction: 2D → 2D parallel interpenetration of (4,4) sheets constructed from a ditopic bis(4,2':6',4"-terpyridine)

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DOI: 10.1039/c7ce90062g

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 Correction for '2D → 2D parallel interpenetration of (4,4) sheets constructed from a ditopic bis(4,2':6',4"-terpyridine)' by Edwin C. Constable *et al.*, *CrystEngComm*, 2014, 16, 3494–3497.

The crystallographic data for the compound  $\{[\text{Zn}_2\text{Cl}_4(1)] \cdot 4\text{H}_2\text{O}\}_n$  reported in footnote 28 was incorrectly given as that of the free ligand:  $\text{C}_{52}\text{H}_{56}\text{N}_6\text{O}_2$ ,  $M = 797.03$ , yellow block, monoclinic, space group  $P2_1/c$ ,  $a = 13.3440(8)$ ,  $b = 11.0423(7)$ ,  $c = 14.6607(9)$  Å,  $\beta = 90.571(3)^\circ$ ,  $U = 2160.1(2)$  Å<sup>3</sup>,  $Z = 2$ ,  $D_c = 1.225$  Mg m<sup>-3</sup>,  $\mu(\text{Cu-K}\alpha) = 0.589$  mm<sup>-1</sup>,  $T = 123$  K. Total 31 623 reflections, 3923 unique,  $R_{\text{int}} = 0.0353$ . Refinement of 3425 reflections (272 parameters) with  $I > 2\sigma(I)$  converged at final  $R_1 = 0.0393$  ( $R_1$  all data = 0.0447),  $wR_2 = 0.1046$  ( $wR_2$  all data = 0.1096),  $\text{gof} = 1.034$ . CCDC 986027.

The correct data for  $\{[\text{Zn}_2\text{Cl}_4(1)] \cdot 4\text{H}_2\text{O}\}_n$  are as follows:

$\text{C}_{52}\text{H}_{56}\text{Cl}_4\text{N}_6\text{O}_2\text{Zn}_2 \cdot 4\text{H}_2\text{O}$ ,  $M = 1141.64$ , yellow block, monoclinic, space group  $C2/c$ ,  $a = 20.6102(11)$ ,  $b = 11.5999(6)$ ,  $c = 23.8198(12)$  Å,  $\beta = 90.978(3)^\circ$ ,  $U = 5693.9(5)$  Å<sup>3</sup>,  $Z = 4$ ,  $D_c = 1.322$  Mg m<sup>-3</sup>,  $\mu(\text{Cu-K}\alpha) = 3.169$  mm<sup>-1</sup>,  $T = 123$  K. Total 39 090 reflections, 5115 unique,  $R_{\text{int}} = 0.0345$ . Refinement of 4828 reflections (382 parameters) with  $I > 2\sigma(I)$  converged at final  $R_1 = 0.0591$  ( $R_1$  all data = 0.0616),  $wR_2 = 0.1643$  ( $wR_2$  all data = 0.1659),  $\text{gof} = 1.192$ . CCDC 986028.

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

