

Hydrogen bonding and π - π stacking in di- μ -isophthalato-bis[bis(isonicotinamide)copper(II)] trihydrate. Erratum

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In the original report by Li, Liu, Gao & Che [*Acta Cryst.* (2005), E61, m1705–m1707], the hydrogen-bond $D\cdots A$ parameters were published without their associated s.u. values. The correct Table is given below.

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Table 1
 Hydrogen-bond geometry (\AA , $^\circ$).

$D-H\cdots A$	$D-H$	$H\cdots A$	$D\cdots A$	$D-H\cdots A$
C22–H22 \cdots O2	0.93	2.55	3.130 (2)	121
C40–H40 \cdots O10 ⁱ	0.93	2.49	3.372 (2)	161
N5–H5A \cdots O2 ⁱⁱ	0.86	2.27	3.090 (4)	159
N8–H8B \cdots O10 ⁱⁱⁱ	0.86	1.93	2.801 (3)	157
OW2–HW2 \cdots OW3	0.85	1.90	2.713 (5)	160
OW3–HW5 \cdots O7	0.85	2.00	2.839 (1)	177
N1–H1B \cdots OW1 ^{iv}	0.86	2.05	2.850 (2)	155
N4–H4B \cdots OW2 ^v	0.86	2.21	3.043 (3)	163

Symmetry codes: (i) $-x + 1, -y - 1, -z + 1$; (ii) $x - 1, y + 2, z$; (iii) $-x, -y, -z + 1$; (iv) $x, y + 1, z$; (v) $-x + 2, -y + 1, -z + 2$.