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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), E**61**, m1705–m1707], the hydrogen-bond $D\cdots A$ parameters were published without their associated s.u. values. The correct Table is given below.

Table 1
Hydrogen-bond geometry (Å, °).

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—H5*A*$\cdots$O2^{ii}	0.86	2.27	3.090 (4)	159
N8—H8*B*$\cdots$O10^{iii}	0.86	1.93	2.801 (3)	157
O*W*2—H*W*2$\cdots$O*W*3	0.85	1.90	2.713 (5)	160
O*W*3—H*W*5$\cdots$O7	0.85	2.00	2.839 (1)	177
N1—H1*B*$\cdots$O*W*1^{iv}	0.86	2.05	2.850 (2)	155
N4—H4*B*$\cdots$O*W*2^{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) $-x+2, -y+1, -z+2$.