


 Cite this: *Chem. Commun.*, 2018, 54, 11052

Correction: A combined stretching–tilting mechanism produces negative, zero and positive linear thermal expansion in a semi-flexible Cd(II)-MOF

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DOI: 10.1039/c8cc90410c

rsc.li/chemcomm

 Correction for 'A combined stretching–tilting mechanism produces negative, zero and positive linear thermal expansion in a semi-flexible Cd(II)-MOF' by Prem Lama *et al.*, *Chem. Commun.*, 2014, **50**, 6464–6467.

The authors regret that incorrect values were given in Table 2 of the original article. The correct version of Table 2 is given below.

 Table 2 Selected angles in **1** that change with temperature

<i>T</i> /K	θ^a (°)	ω^b (°)	τ^c (°)
100	113.0(2)	125.1(3)	2.3(3)
140	113.3(2)	124.8(3)	1.9(3)
180	113.6(2)	124.3(3)	1.4(3)
220	114.1(2)	123.8(3)	0.6(3)
260	114.5(2)	123.3(3)	0.5(3)

 $^a \theta = \text{C15} \cdots \text{C16} \cdots \text{C17}$. $^b \omega = \text{Cd1} \cdots \text{C16} \cdots \text{Cd1}'$. $^c \tau = \text{N1} \cdots \text{C15} \cdots \text{C17} \cdots \text{N2}$.

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

