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Correction: Aromaticity gain increases the inherent association strengths of multipoint hydrogen-bonded arrays

Chia-Hua Wu, Yu Zhang, Krista van Rickley and Judy I. Wu*

Correction for 'Aromaticity gain increases the inherent association strengths of multipoint hydrogen-bonded arrays' by Chia-Hua Wu *et al.*, *Chem. Commun.*, 2018, **54**, 3512–3515.

The name "Lüning" has been systematically misspelled in several locations:

- (1) Page 3, right, line 2.
- (2) Page 3, right, line 13.
- (3) Page 3, Fig. 4b and caption (an updated version is shown below).

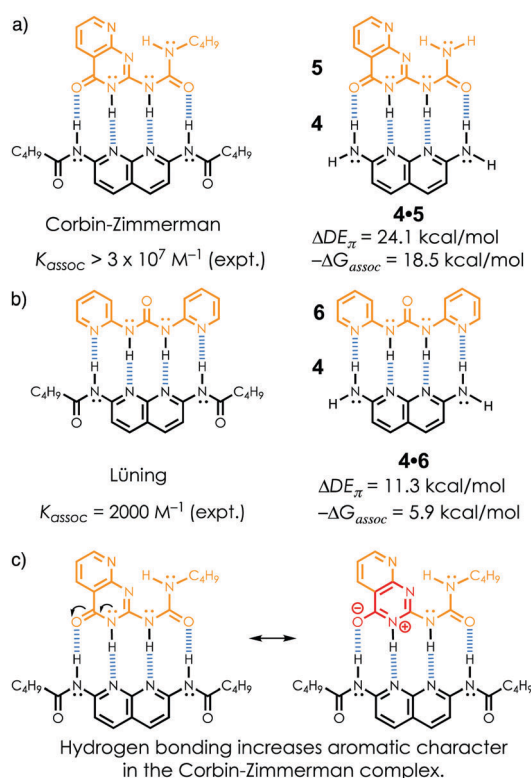


Fig. 4 Experimental K_{assoc} values (in chloroform) for the ADDA-DAAD modules of (a) Corbin-Zimmerman and (b) Lüning; see also model arrays, 4*5 and 4*6, on right. Note π -conjugation pattern difference highlighted in orange. (c) Resonance form showing increased aromatic character in the Corbin-Zimmerman module upon hydrogen bonding.

(4) Page 4, ref. 29.

Ref. 29 also refers to an incorrect journal. The revised corrected form of ref. 29 is cited as ref. 1 below.

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

References

- 1 U. Lüning and C. Köhl, *Tetrahedron Lett.*, 1998, **39**, 5735.

