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

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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).

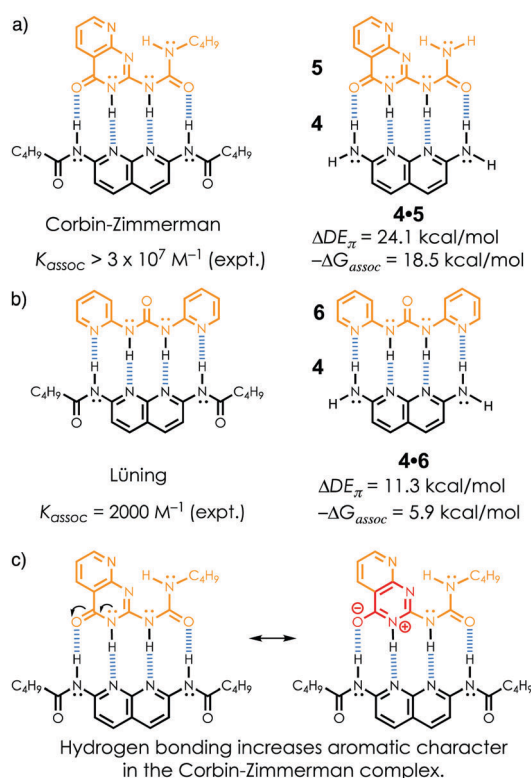


Fig. 4 Experimental  $K_{\text{assoc}}$  values (in chloroform) for the ADDA–DAAD modules of (a) Corbin–Zimmerman and (b) Lüning; see also model arrays, 4•5 and 4•6, on right. Note  $\pi$ -conjugation pattern difference highlighted in orange. (c) Resonance form showing increased aromatic character in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

