


 Cite this: *Chem. Commun.*, 2016, 52, 10803

DOI: 10.1039/c6cc90376b

www.rsc.org/chemcomm

## Correction: Three-dimensional protein assemblies directed by orthogonal non-covalent interactions

 Guang Yang,<sup>a</sup> Zdravko Kochovski,<sup>bc</sup> Zhongwei Ji,<sup>a</sup> Yan Lu,<sup>b</sup> Guosong Chen<sup>\*a</sup> and Ming Jiang<sup>a</sup>

 Correction for 'Three-dimensional protein assemblies directed by orthogonal non-covalent interactions' by Guang Yang *et al.*, *Chem. Commun.*, 2016, **52**, 9687–9690.

The authors regret that in the original article the structures of mannose and DDPS in Fig. 1 are incorrect. A corrected version of Fig. 1 is presented herein. The orientation of the C(2) hydroxyl in mannose has been changed from equatorial to axial and the central carbon chain in DDPS has been extended from 3 to 4 carbons. The structure of mannose used in the original ESI is correct and the results are unaffected by these errors.

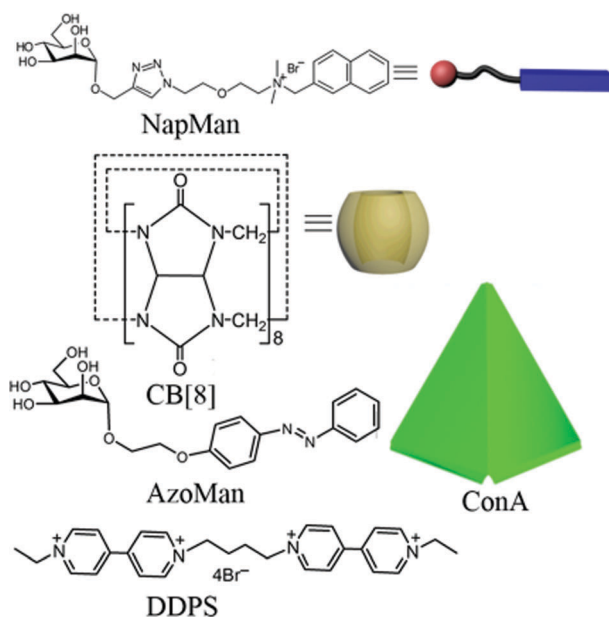


Fig. 1 Chemical structures and cartoon representation of **NapMan**, **Azo-Man**, **DDPS**, **CB[8]** and **ConA**.

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

<sup>a</sup> The State Key Laboratory of Molecular Engineering of Polymers and Department of Macromolecular Science, Fudan University, Shanghai, 200433, China.  
E-mail: guosong@fudan.edu.cn

<sup>b</sup> Soft Matter and Functional Materials, Helmholtz-Zentrum Berlin für Materialien und Energie, 14109 Berlin, Germany

<sup>c</sup> TEM Group, Institute of Physics, Humboldt-Universität zu Berlin, 12489 Berlin, Germany

