CORRECTION

 View Article Online
View Journal | View Issue

 Cite this: *Chem. Commun.*, 2017, 53, 984

DOI: 10.1039/c6cc90566h

www.rsc.org/chemcomm

Correction: The macroscopic wettable surface: fabricated by calix[4]arene-based host–guest interaction and chiral discrimination of glucose

Yue Sun, Yuxiao Mei, Jiaxin Quan, Xuan Xiao, Lin Zhang, Demei Tian* and Haibing Li

 Correction for 'The macroscopic wettable surface: fabricated by calix[4]arene-based host–guest interaction and chiral discrimination of glucose' by Yue Sun *et al.*, *Chem. Commun.*, 2016, **52**, 14416–14418.

In the original manuscript, the structures of D- and L-glucose were incorrectly assigned in Scheme 1. To clarify this error, a new version of the scheme is provided herein, in which the structures of D- and L-glucose have been correctly portrayed.

Scheme 1 Design and synthesis of S-mandelic acid-appended calix[4]arene (S-MC4).

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