

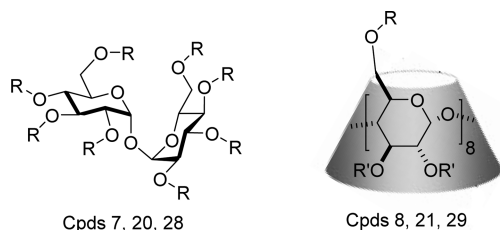
Correction to “Topological Effects and Binding Modes Operating with Multivalent Iminosugar-Based Glycoclusters and Mannosidases”

Yoan Brissonnet, Carmen Ortiz Mellet, Sandrine Morandat, M. Isabel Garcia Moreno, David Deniaud, Susan E. Matthews, Sébastien Vidal, Sergej Šesták, Karim El Kirat, and Sébastien G. Gouin*

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Supporting Information

Pages 18428–18431. The anomeric linkage depicted for trehalose (compounds **7**, **20**, and **28**) and γ -cyclodextrin scaffolds (compounds **8**, **21**, and **29**) should be α,α instead of β,β or β,α in Chart 1, Scheme 2, and Tables 1 and 2:



Page 18428. The wrong enzyme is indicated: “glucosylceramide synthase” should read “ β -glucocerebrosidase”.

Page 18435. In ref 34, the journal name “*Biochem. J.*” should read “*J. Biol. Chem.*”. The correct full citation is given here.¹

Supporting Information pages S8, S9, S13, S16, and S20. The deoxyjojirimycin moieties of compounds **23**, **24**, **28**, **2**, and **7** were represented with the L- instead of D-configuration. A complete, corrected Supporting Information file is now available.

These corrections do not affect any of the conclusions of the original article. We apologize for any inconvenience.

ASSOCIATED CONTENT

Supporting Information

Experimental procedures, AFM images, and spectral data for all new compounds (corrected). This material is available free of charge via the Internet at <http://pubs.acs.org>.

REFERENCES

(1) Corrected ref 34: Howard, S.; He, S.; Withers, S. G. *J. Biol. Chem.* **1998**, *273*, 2067–2072.