



## Correction to: Differential recognition of natural and remodeled glycotopes by three Diocleae lectins

Tania M. Cortázar<sup>1</sup> · Iain B. H. Wilson<sup>2</sup> · Alba Hykollari<sup>2</sup> · Edgar A. Reyes<sup>1</sup> · Nohora A. Vega<sup>1</sup>

Published online: 4 January 2019  
© Springer Science+Business Media, LLC, part of Springer Nature 2019

**Correction to:** Glycoconj J (2018) 35:205–216  
<https://doi.org/10.1007/s10719-018-9812-0>

We regret to inform of an incomplete affiliation in this article.  
The correct affiliation for Tania M. Cortázar, Edgar A. Reyes  
and Nohora A. Vega is:

Protein Research Group, Department of Chemistry,  
Universidad Nacional de Colombia, Bogotá, Calle 45 # 30–  
03, Building 451. Lab. 201–1, Bogotá, Colombia.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s10719-018-9812-0>

✉ Tania M. Cortázar  
tcortazar@unal.edu.co

Iain B. H. Wilson  
iain.wilson@boku.ac.at

Alba Hykollari  
alba.hykollari@boku.ac.at

Edgar A. Reyes  
eareyesm@unal.edu.co

Nohora A. Vega  
navegac@unal.edu.co

<sup>1</sup> Protein Research Group, Department of Chemistry, Universidad Nacional de Colombia, Bogotá, Calle 45 # 30-03, Building 451. Lab. 201-1, Bogotá, Colombia

<sup>2</sup> Molecular Glycobiology Research Group, Department für Chemie, Universität für Bodenkultur (BOKU), Muthgasse 18, A-1190 Wien, Austria