

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Green Chem.*, 2022, **24**, 2638

Correction: *N*-Acetylglucosamine as a platform chemical produced from renewable resources: opportunity, challenge, and future prospects

Shuling Cao,^{a,b} Yuxi Liu,^a Linming Shi,^a Wanbin Zhu^{*a,b} and Hongliang Wang^{*a,b}

DOI: 10.1039/d2gc90017c
rsc.li/greenchem

Correction for '*N*-acetylglucosamine as a platform chemical produced from renewable resources: opportunity, challenge, and future prospects' by Shuling Cao *et al.*, *Green Chem.*, 2022, **24**, 493–509, DOI: 10.1039/D1GC03725K.

In the original version of this Critical Review, the schematics of α -chitin and β -chitin in Fig. 6 were reversed. The corrected Fig. 6 is as follows, and replaces the version originally published in the Critical Review.

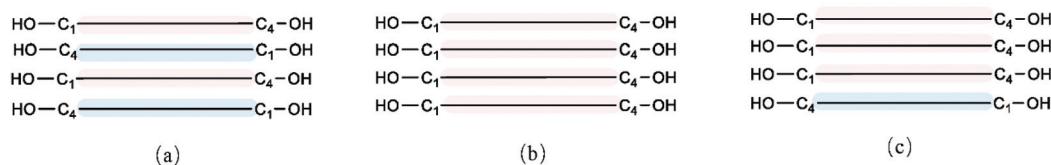


Fig. 6 Schematic representation of the polymorphic forms of (a) α -chitin, (b) β -chitin, and (c) γ -chitin.

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

^aCenter of Biomass Engineering/College of Agronomy and Biotechnology, China Agricultural University, Beijing 100193, China. E-mail: Hlwang@cau.edu.cn, wanbin@cau.edu.cn

^bSanya Institute of China Agricultural University, Sanya 572025, China

