



CORRECTION

Correction to: Increment in evolution of cellulose crystallinity analysis

Alfred D. French

Published online: 15 August 2020
© Springer Nature B.V. 2020

Correction to:
Cellulose (2020) 27:5445–5448.
<https://doi.org/10.1007/s10570-020-03172-z>

attributed to Yao et al. The corrected figure, with legend is below.

Although the caption is correct, the curves in Fig. 1 attributed to Guo et al. in the legend should have been

The original article can be found online at <https://doi.org/10.1007/s10570-020-03172-z>.

A. D. French (✉)
New Orleans, USA
e-mail: cellulose.editor@gmail.com

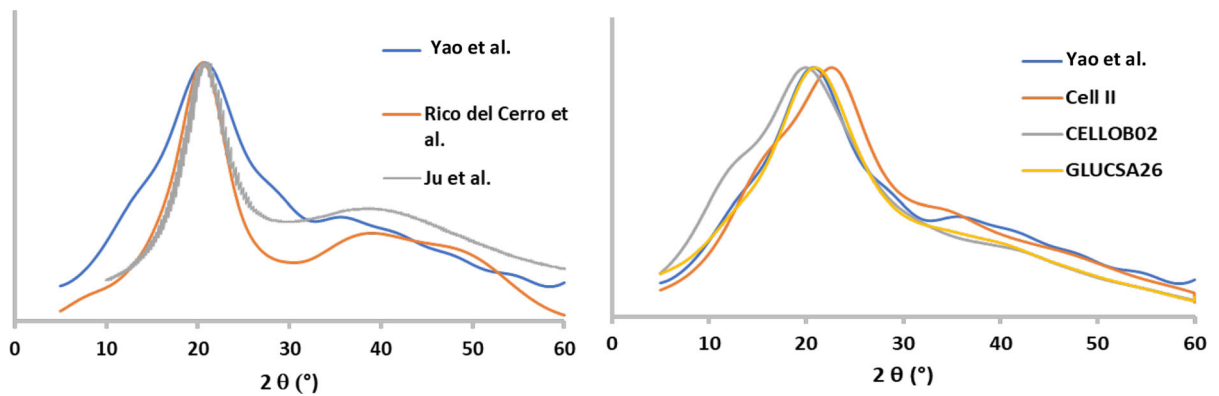


Fig. 1 Left: Derived intensity for amorphous cellulose (Yao et al. 2020; Rico del Cerro et al. 2020) and the fitted data of Ju et al. (2020). Right: Comparison of calculated intensities for the amorphous diffraction pattern (Yao et al. 2020) and from

pwhm = 9° calculations for cellulose II (Langan et al. 2001), cellobiose (Chu and Jeffrey 1968) and α -glucose (Fronczek 2016)

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