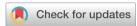
Materials Advances



CORRECTION

View Article Online



Cite this: Mater. Adv., 2023, 4, 1202

Correction: Insulative wood materials templated by wet foams

Elisa S. Ferreira, ab Elizabeth Dobrzanski, bc Praphulla Tiwary, d Prashant Agrawal, d Richard Chen^d and Emily D. Cranston*ac

Correction for 'Insulative wood materials templated by wet foams' by Elisa S. Ferreira et al., Mater. Adv., 2023, 4, 641-650, https://doi.org/10.1039/d2ma00852a.

rsc.li/materials-advances

DOI: 10.1039/d3ma90005c

The authors regret that the y-axis label in Fig. 6b was shown incorrectly in the original article. The correct version of Fig. 6b is shown here.

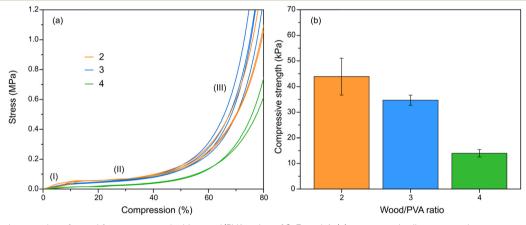


Fig. 6 Mechanical properties of wood foams prepared with wood/PVA ratios of 2, 3, and 4: (a) stress-strain diagrams under compressive strain showing three compressive regions: (I) elastic, (II) plateau, and (III) densification; (b) compressive strength at 10% compression according to ASTM Standard (D1621-16).

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

^a Department of Wood Science, University of British Columbia, Vancouver, BC, V6T 1Z4, Canada. E-mail: emily.cranston@ubc.ca

^b Bioproducts Institute, University of British Columbia, Vancouver, BC, V6T 1Z4, Canada

^c Department of Chemical and Biological Engineering, University of British Columbia, Vancouver, BC, V6T 1Z4, Canada

^d Plantee Bioplastics Inc., Vancouver, Canada