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Correction: Insulative wood materials templated by wet foams

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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>.

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.

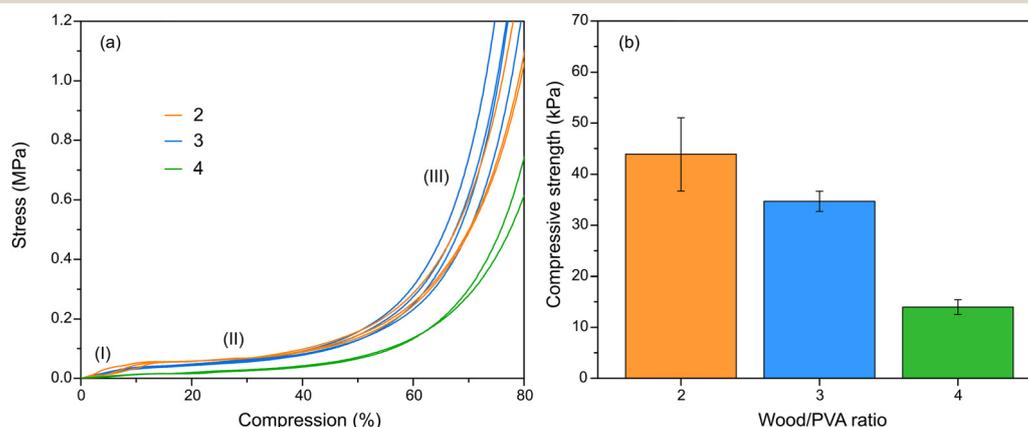


Fig. 6 Mechanical properties of wood foams prepared with wood/PVA ratios of 2, 3, and 4: (a) stress–strain diagrams under compressive strain showing three compressive regions: (I) elastic, (II) plateau, and (III) densification; (b) compressive strength at 10% compression according to ASTM Standard (D1621-16).

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

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