## **CORRECTION**



## Correction: Wood fiber - sodium silicate mixtures for additive manufacturing of composite materials

Berlinda O. Orji<sup>1</sup> · Conal Thie<sup>2</sup> · Kenneth Baker<sup>3</sup> · Michael R. Maughan<sup>2</sup> · Armando G. McDonald<sup>1</sup>

Published online: 16 November 2022

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2022

European Journal of Wood and Wood Products https://doi.org/10.1007/s00107-022-01861-z

Unfortunately Fig. 5 is incorrectly published in original article and the correct figure is given below.

The online version of the original article can be found at https://doi.org/10.1007/s00107-022-01861-z.

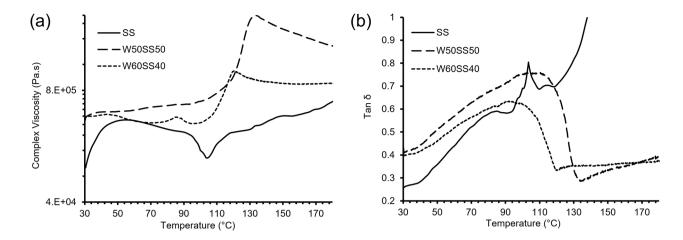


Armando G. McDonald armandm@uidaho.edu

Forest and Sustainable Products Program, Department of Forest, Rangeland and Fire Sciences,, University of Idaho, 83844 Moscow, ID, USA

Department of Mechanical Engineering, University of Idaho, 83844 Moscow, ID, USA

<sup>&</sup>lt;sup>3</sup> Integrated Design Laboratory, University of Idaho, 83702 Boise, ID, USA



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

