materials

MDPI

Correction

Correction: Effect of Hygrothermal Aging and Surface Treatment on the Dynamic Mechanical Behavior of Flax Fiber Reinforced Composites. *Materials* 2019, *12*(15), 2376

Xiaomeng Wang and Michal Petrů *

Institute for Nanomaterials, Advanced Technologies and Innovation, Technical University of Liberec, Studentska 2, Liberec 461 17, Czech Republic; Xiaomeng.Wang@tul.cz

* Correspondence: michal.petru@tul.cz

Received: 11 September 2019; Accepted: 8 October 2019; Published: 17 October 2019

The Y-axis in both Figure 3 and Figure 4 of [1] were wrongly drawn when the authors output the test data to the software to form figures. Therefore, the authors wish to make the following correction to Figures 3 and 4:

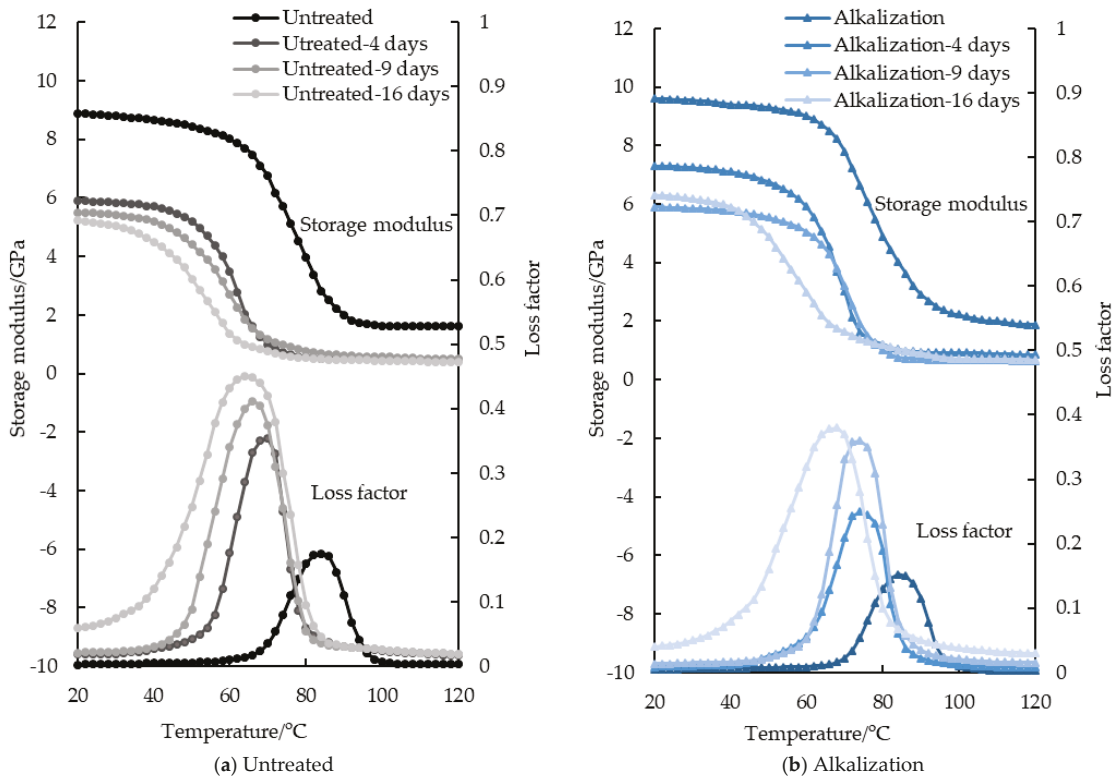

Figure 3. *Cont.*

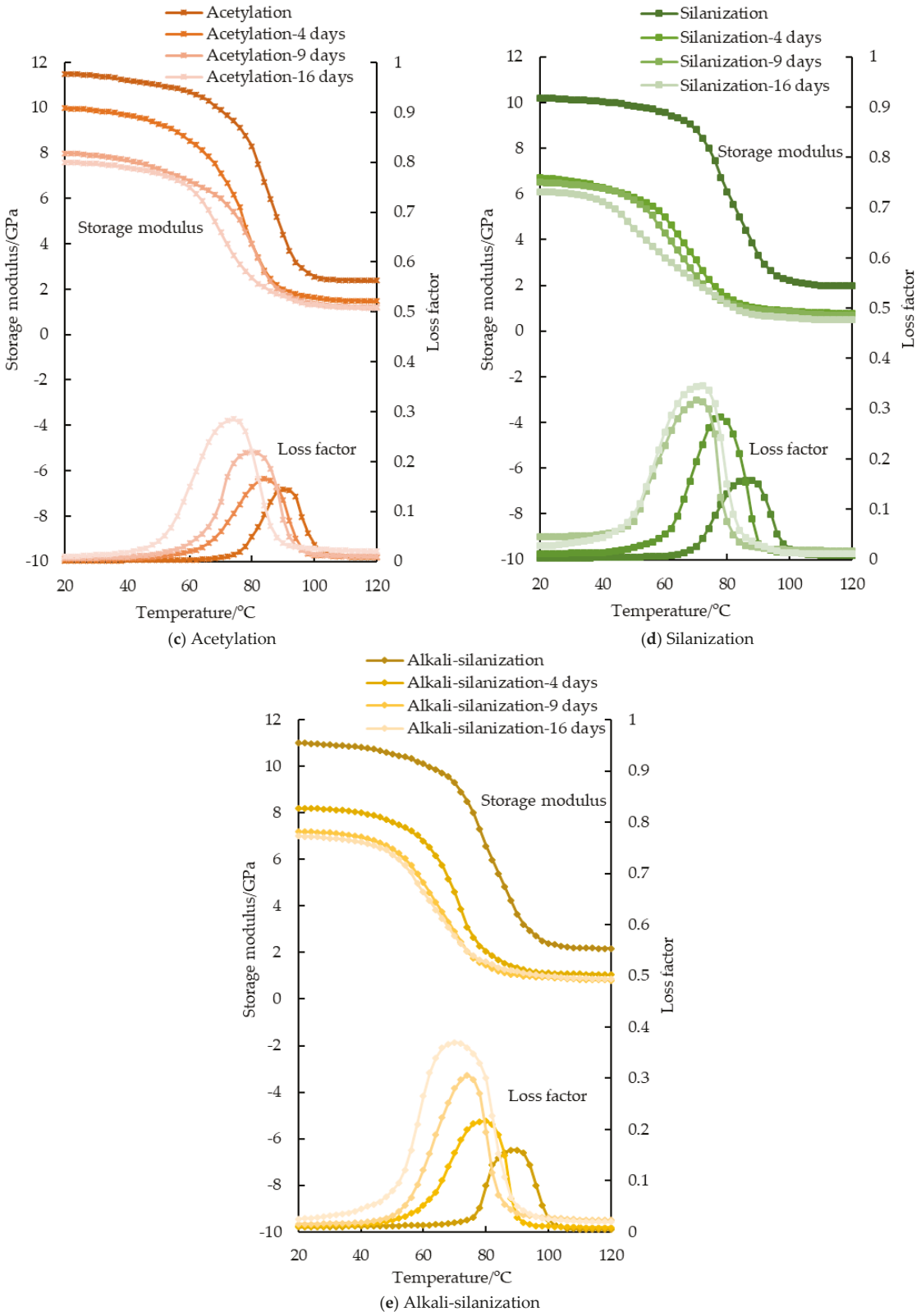

Figure 3. Storage modulus and loss factor of FFRP (Flax fiber Reinforced Polymer) after hygrothermal aging.

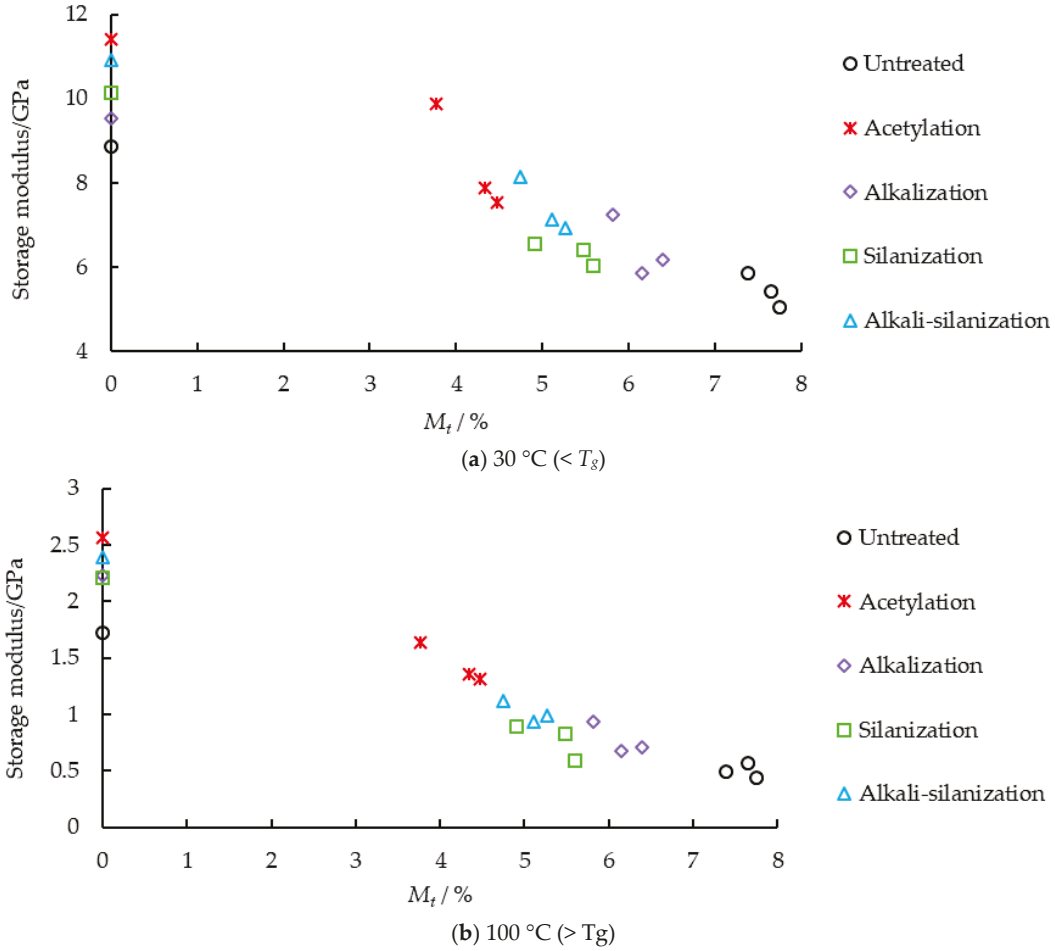

Figure 4. Relationship between storage modulus and moisture content.

Conflicts of Interest: The authors declare no conflicts of interest.

Reference

1. Wang, X.; Petrů, M. Effect of Hygrothermal Aging and Surface Treatment on the Dynamic Mechanical Behavior of Flax Fiber Reinforced Composites. *Materials* **2019**, *12*, 2376. [CrossRef] [PubMed]