

Liming Tang and Christoph Weder*. Cellulose Whisker/
Epoxy Resin Nanocomposites

Pages 1077–1078. In the published. paper, the y axes (modulus, E') in Figures 5A and 6A were mislabeled so that the values shown were $1000\times$ too low. The corrected figures are shown below. All values quoted in the text were correct and therefore the results and conclusions drawn remain unchanged.

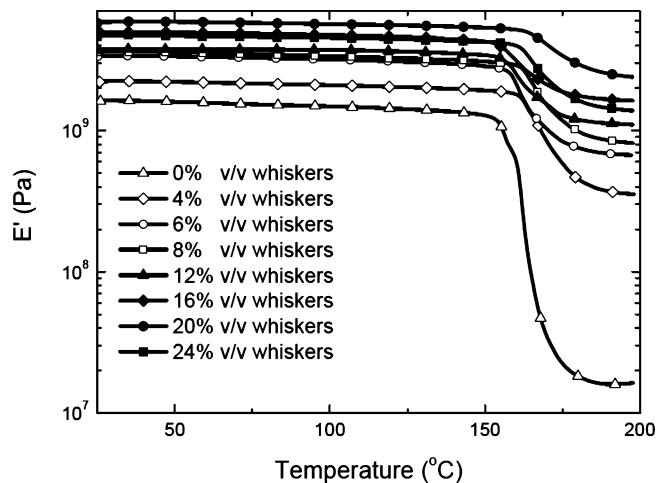


FIGURE 5. (a) DMTA data of tunicate whisker/epoxy nanocomposites made by redispersion of acetone/whisker gels in DMF. Tensile storage moduli E' .

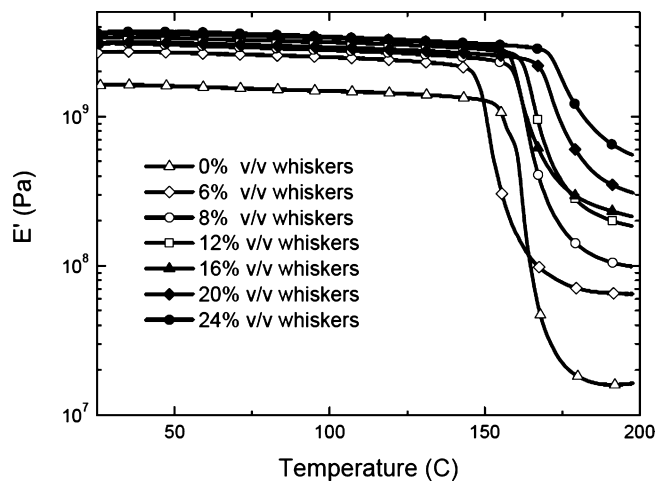


FIGURE 6. (a) DMTA data of cotton whisker/epoxy nanocomposites made by redispersion of acetone/whisker gels in DMF. Tensile storage moduli E' .

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