Forest products: The nanocellulosics frontier
Art J. Ragauskas

A review of cellulose nanocrystals and nanocomposites
Elaine C. Ramires and Alain Dufresne

Novel all-cellulose composite displaying aligned cellulose nanofibers reinforced with cellulose nanocrystals
Washington Luiz Esteves Magalhães, Xiaodong Cao, Magaly Alexandra Ramires, and Lucian A. Lucia

Thermal gravimetric analysis of in-situ crosslinked nanocellulose whiskers – poly(methyl vinyl ether-co-maleic acid) – polyethylene glycol
Lee A. Goetz, Aji P. Mathew, Kristiina Oksman, and Arthur J. Ragauskas

Calculation of single chain cellulose elasticity using fully atomistic modeling
Xiawa Wu, Robert Moon, and Ashlie Martini