

Article

Nanofluorapatite Hydrogels in the Treatment of Dentin Hypersensitivity: A Study of Physiochemical Properties and Fluoride Release

Katarzyna Wiglusz ^{1,*}, Maciej Dobrzynski ², Martina Gutbier ² and Rafal J. Wiglusz ^{3,*}

Supplementary Materials

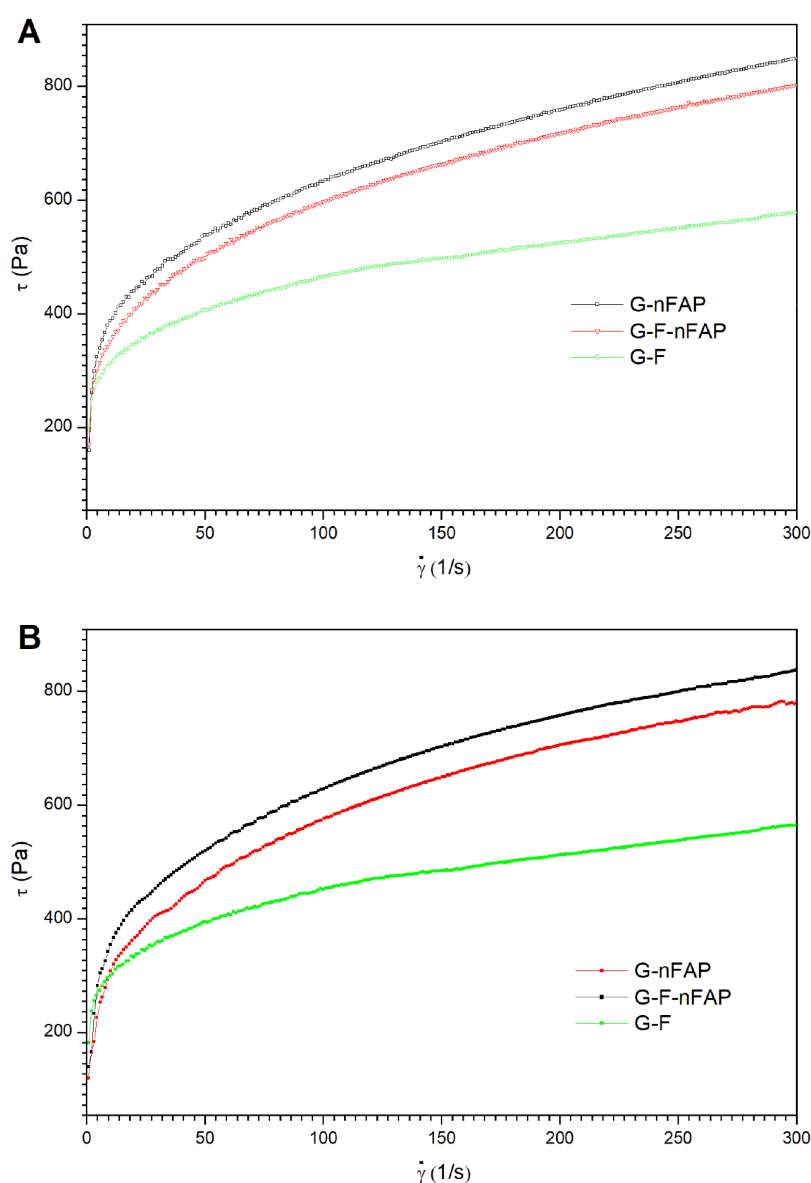


Figure S1. Rheograms of gels G-F, G-F-nFAP, G-nFAP at 25 (A) and 37°C (B), 1 week after preparation. The shear stress as a function of shear rate.

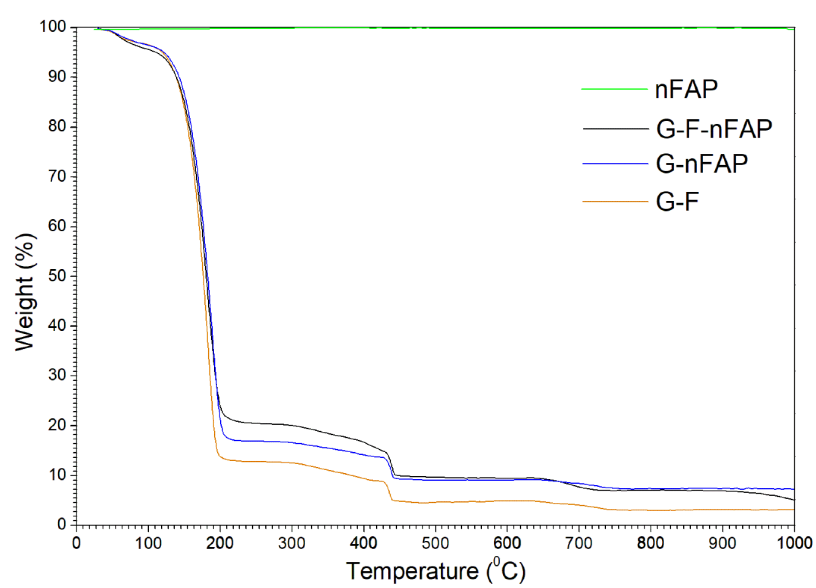


Figure S2. TGA thermograms of the G-F gel, G-F-nFAP gel, G-nFAP gel, G nFAP, and FAP.