



University at Buffalo

Department of Chemical  
and Biological Engineering

School of Engineering and Applied Sciences

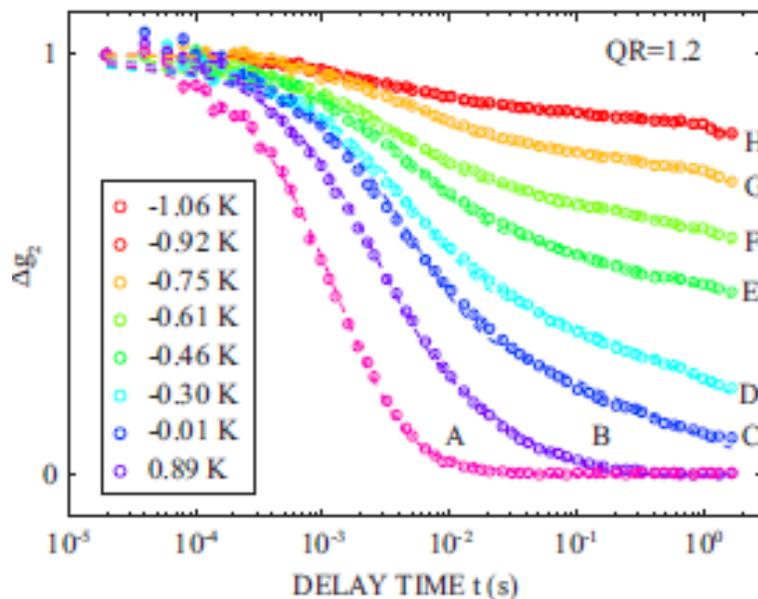


FIG. 1. Normalized correlation decays obtained at  $S(QR = 1:2)$ . Open symbols are data obtained at the  $\square T$  shown in the inset when the gel formed at  $\square T = -2:2K$  was slowly heated.



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UNIVERSITY AT BUFFALO PRESENTS:

# Universal Scaling of Quench-Dependent Dynamics in Intermediate Concentration Colloidal Gels

**DATE:** October 30, 2019

**TIME:** 11:00 a.m.

**LOCATION:** 206 Furnas Hall

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