

Fig. 2 Flow curves of 32 vol% suspensions (a) with different deflocculant content after 2 h of ball milling, and (b) with 1.5 wt% dispersant content and different milling times. (insets) viscosity at 250 s^{-1} and thixotropy values taken from the flow curves.

Reference

H. Amorin, I. Santacruz, J. Holc, M. Pham Thi, M. Kosec, R. Moreno, and M. Algueró, "Tape-Casting Performance of Ethanol Slurries for the Processing of Textured PMN-PT Ceramics from Nanocrystalline Powder," *J. Am. Ceram. Soc.*, **92** [5] 996-1001 (2009).