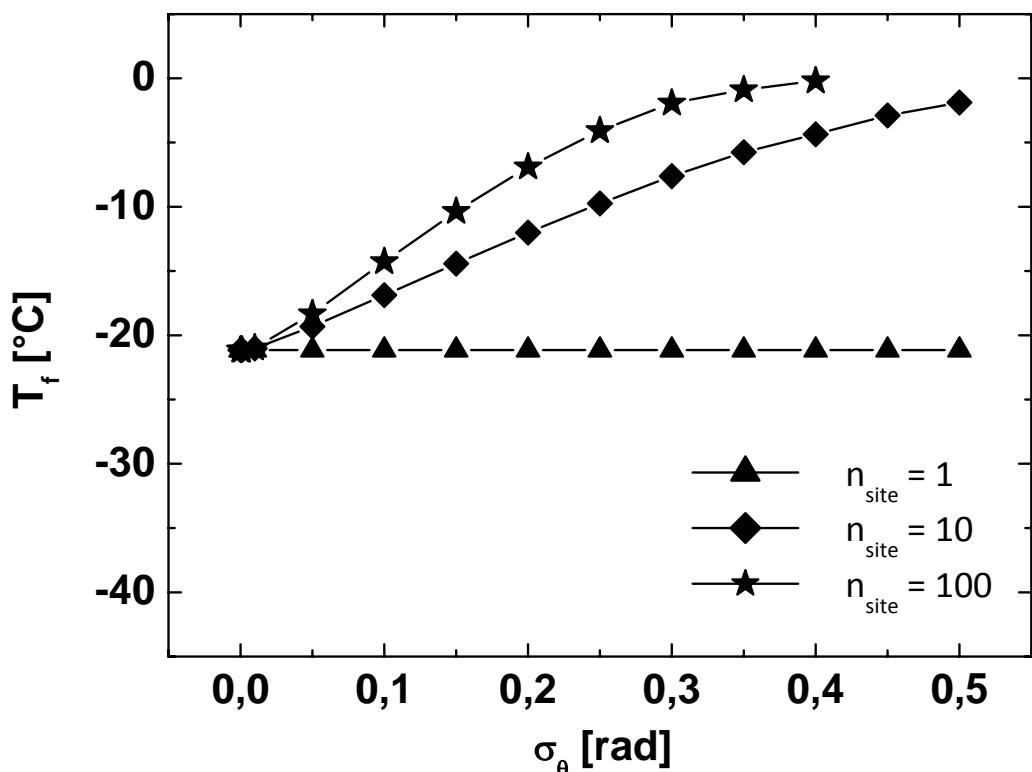


Supporting information to “Heterogeneous ice nucleation: Exploring the transition from stochastic to singular freezing behavior “

D. Niedermeier¹, R. A. Shaw², S. Hartmann¹, H. Wex¹, T. Clauss¹, J. Voigtländer¹, and F. Stratmann¹

¹Leibniz Institute for Tropospheric Research, 04318 Leipzig, Germany

²Dept. of Physics, Michigan Technological University, Houghton, MI 49931, USA



The mean freezing temperature T_f , i.e., the temperature where 50% of the supercooled droplets are frozen, as function of σ_0 for $\mu_0=1.0$ rad and nucleation time of 1s.