N\_sweeps=1e6, Original, N\_eq=1e5, N\_resample=700 2.0 Onsager N = 5N = 301.5 N = 801.0 0.5 0.0 -0.5-1.0-1.5-2.00.2 0.4 0.6 0.8 1.0 1.2 0.0

 $T/T_c$