

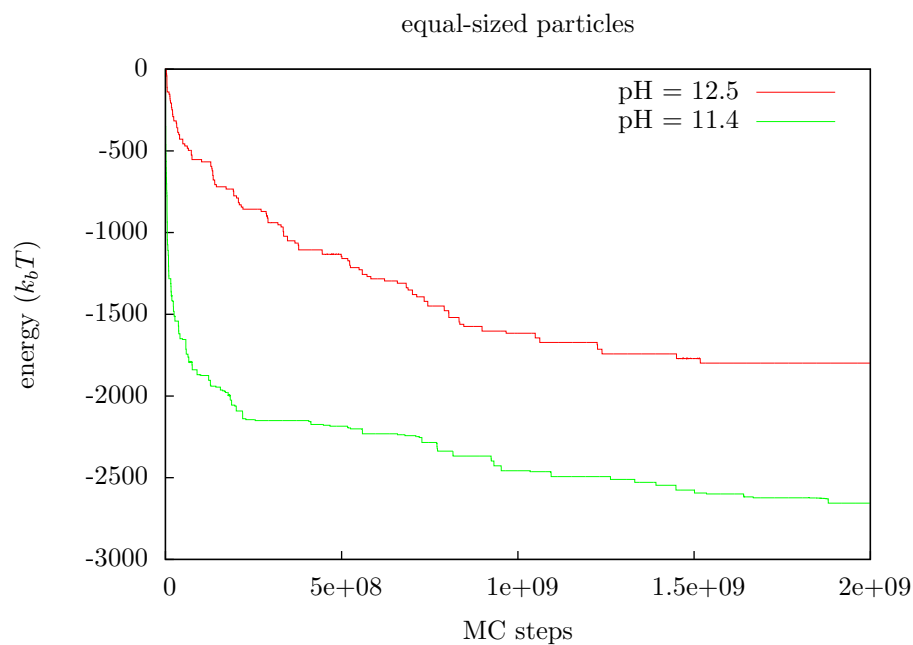
Electronic Supplementary Information for:
**Formation of Colloidal Assemblies in Suspensions for $\text{Pb}(\text{Mg}_{1/3}\text{Nb}_{2/3})\text{O}_3$
Synthesis: Monte Carlo Simulation Study**

by Gregor Trefalt, Bosiljka Tadić and Marija Kosec

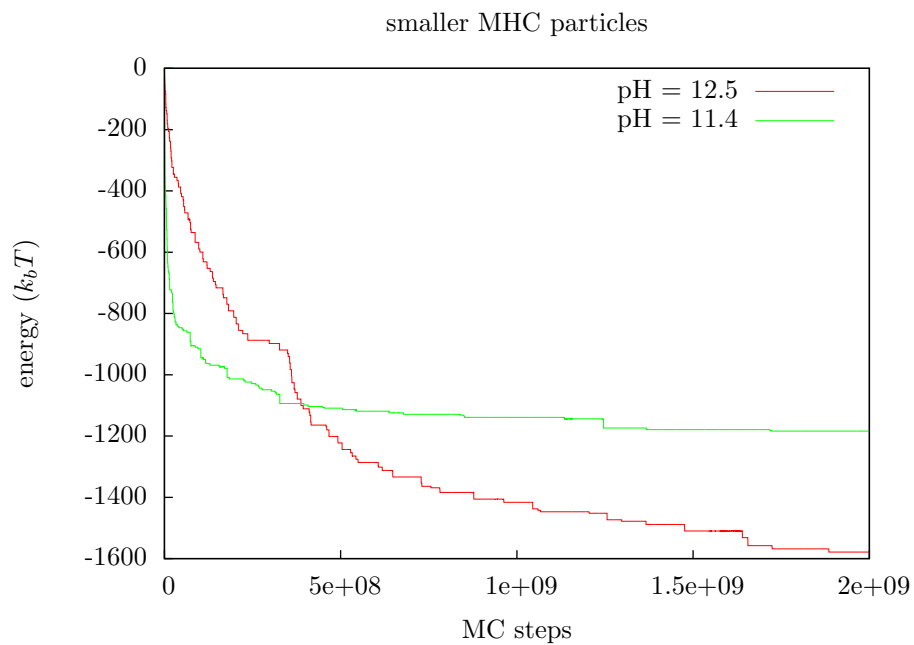
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**Energy per particle plotted vs. MC steps for all six cases presented
in the paper**

pH = 11.4 and pH = 12.5, equal-sized particles



pH = 11.4 and pH = 12.5, smaller MHC particles



pH = 11.4 and pH = 12.5, bigger MHC particles

