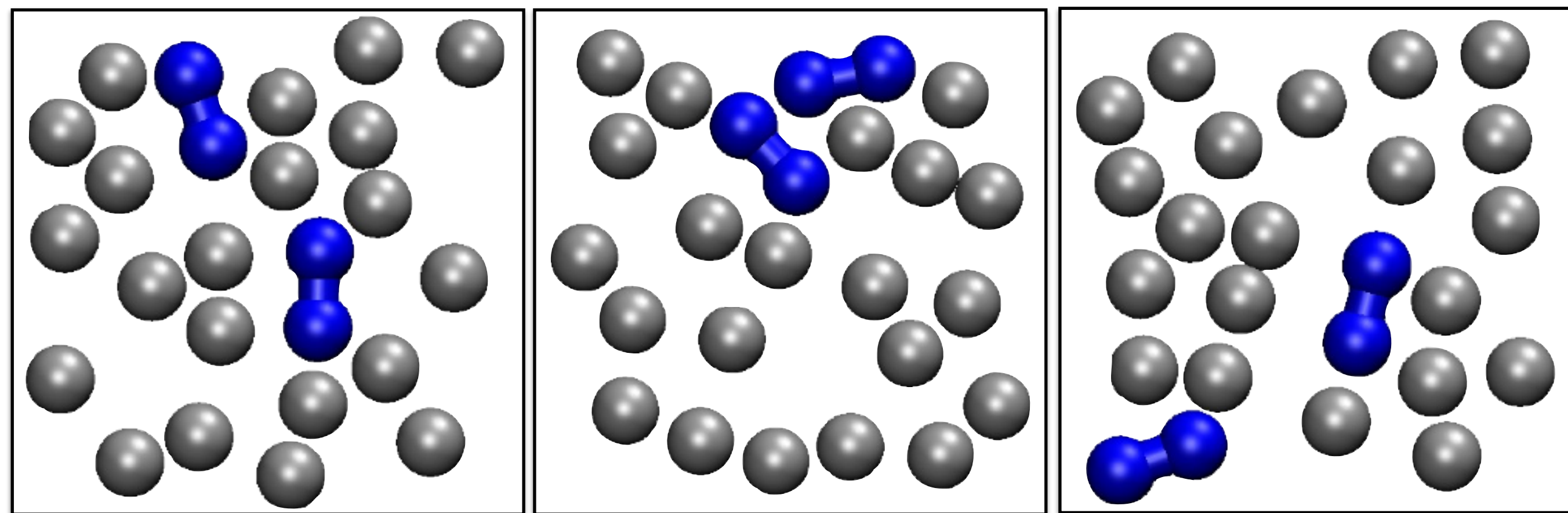
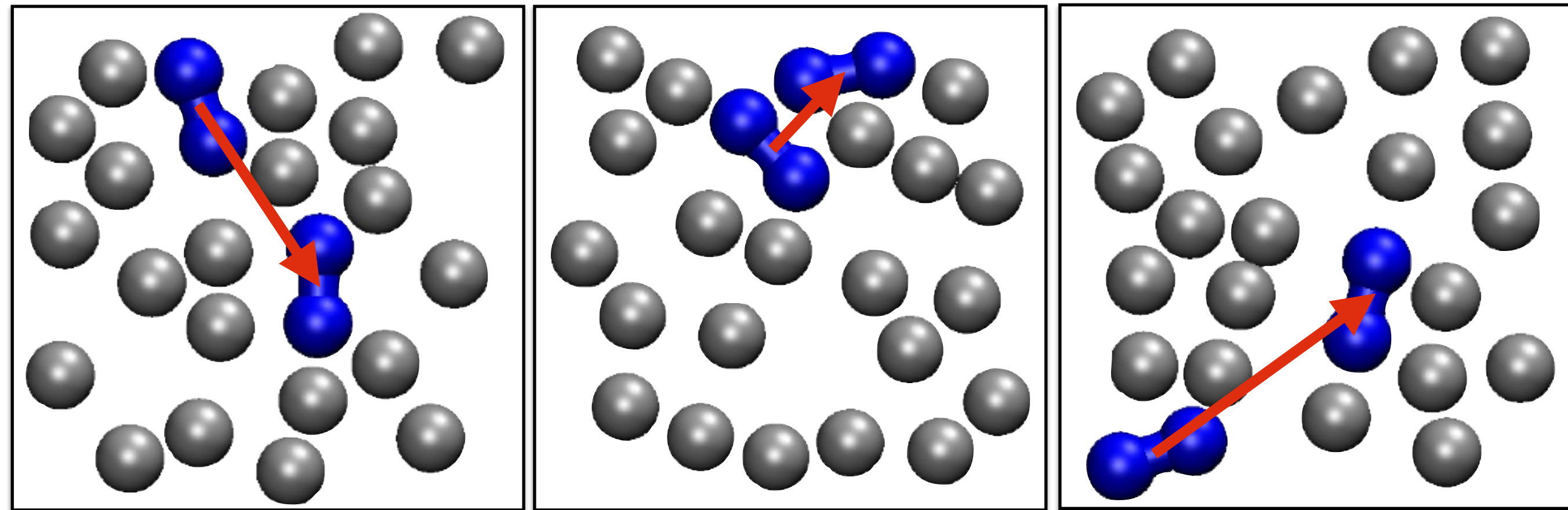


# Sampling various conformations



The timescale of diffusion is much slower than the typical transition path length, so we need the minus interface to help us sample conformations.

# Sampling various conformations



For the 2-dimer system, we can measure this with the decorrelation of the center of mass vector: faster decorrelation is better