

Supporting Information
for
Molecular Dynamics Simulation Studies of
Caffeine Aggregation in Aqueous Solution

Letizia Tavagnacco[§], Udo Schnupf[†], Philip E. Mason[†],
Marie-Louise Saboungi[‡], Attilio Cesàro*,[§], and John W. Brady*,[†]

[†]Department of Food Science
Cornell University
Ithaca, NY 14853

[§] Department of Life Sciences
University of Trieste
Trieste, Italy

[‡] Centre de Recherche sur la Matière Divisée
1 bis rue de la Férollerie
45071 Orléans, FRANCE

* Authors to whom correspondence should be addressed; +1 (607) 255-2897; jwb7@cornell.edu

Supplementary Material

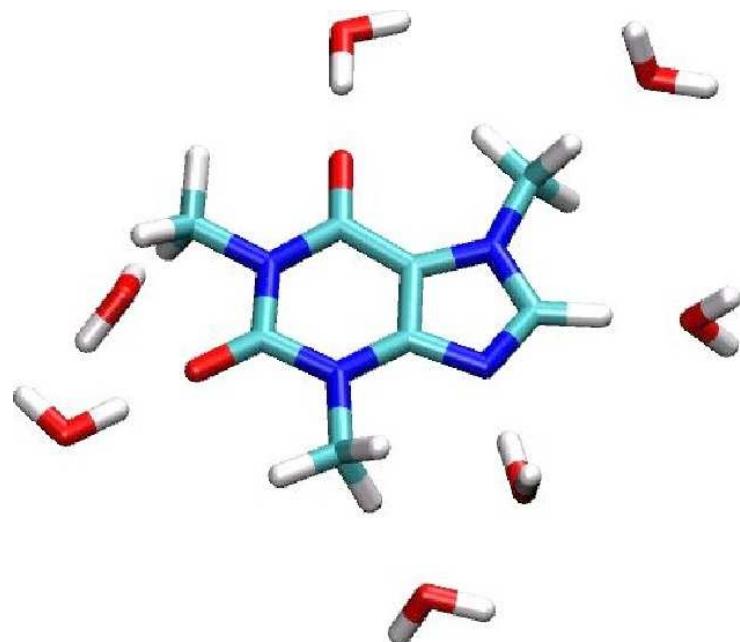


Figure S1. The positions for water molecules used in the charge optimization.

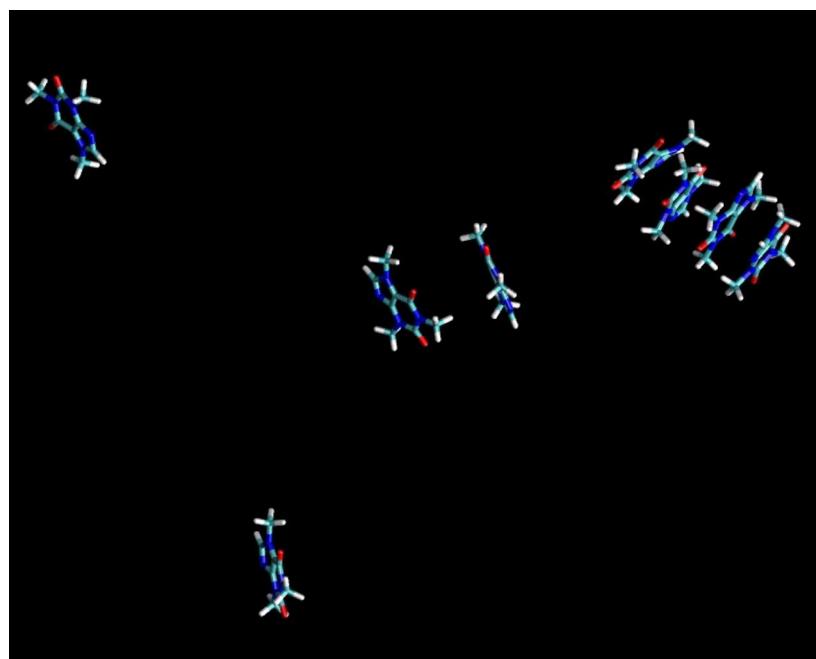


Figure S2. A representative snapshot from the simulation showing monomers and clusters of two different sizes.