Characterization of the heteroaggregates via disk centrifugation

Fig. 1S Distribution of the heteroaggregates as measured by differential centrifugal sedimentation: Form left to right, the peaks correspond to single particles (N = 1), particle doublets (N = 2), triplets (N = 3), and a fraction of heteroaggregates of four and more particles (N ≥ 4). Experimental details are given in Ref. 28.
Simulation of nanosome stability

**Supplementary Information Movie** Evolution of the equilibration of a simulated tetrahedral nanosome after removal of the inner template. Shown are wireframe (left) and simulated transmission electron micrographs (right) during $10^7$ MC moves.