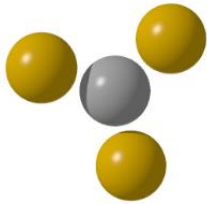
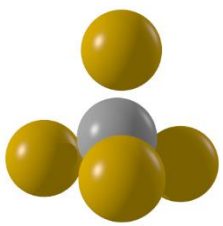
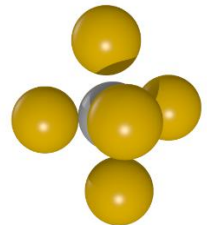
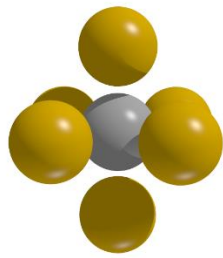
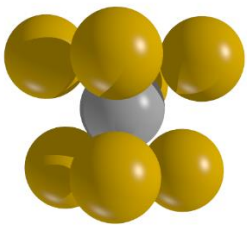
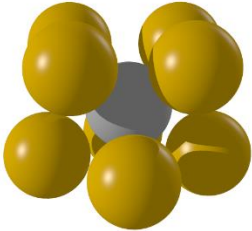
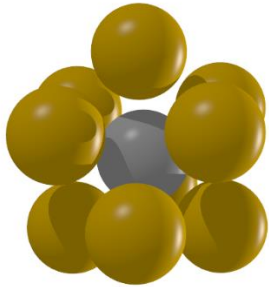
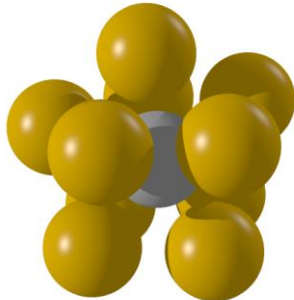
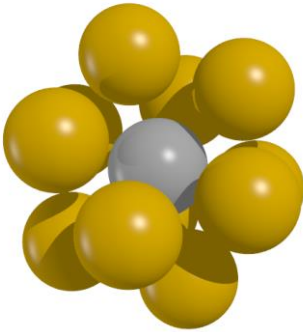
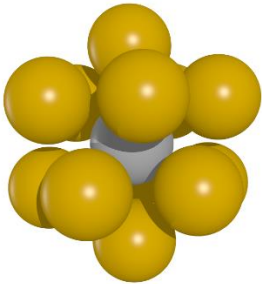
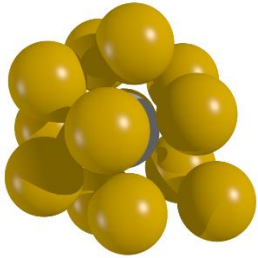
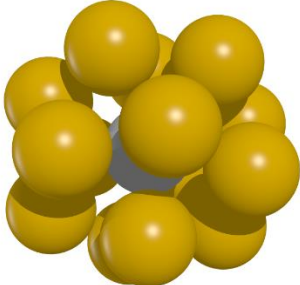


The yellow spheres are SPP and grey sphere is th AP, $K_F = 0$ and $Pe = \infty$.

Number of Swimmers	q_4	q_6	Image from Simulation
3	0.375	0.740829	
4	0.509175	0.628539	
5	0.625	0.455607	
6	0.763763	0.353553	
7	0.452576	0.326649	

8	0.334536	0.296307	
9	0.137526	0.357714	
10	0.119585	0.476442	
11	0.112205	0.642485	
12	0	0.663325	

13	0.010309	0.521110	
14	0.005510	0.413602	
15	0.052391	0.308637	