

We calculated the concentrations of algae after two weeks of growth. Most algae/treatment combinations did not double in concentration during this time. We had no shrimp survival at the end of the two weeks. These are the results of the 8 different tested conditions with three replicates per treatment.

Treatment	Description
1	2 shrimp, high algae (40 000 cells/mL)
2	2 shrimp, low algae (20 000 cells/mL)
3	6 shrimp, high algae (40 000 cells/mL)
4	6 shrimp, low algae (20 000 cells/mL)

Team	Algae	Treatment	Replicate	Absorption at 680 nm	Concentration (cells/mL)	Mean concentration (cells/mL)
1	<i>Tetraselmis sp.</i>	1	a	0.074	96002	87353
			b	0.085	110272	
			c	0.043	55785	
		2	a	0.022	28541	33298
			b	0.026	33730	
			c	0.029	37622	
2	<i>Tetraselmis sp.</i>	3	a	0.036	46704	42379
			b	0.027	35028	
			c	0.035	45406	
		4	a	0.023	29838	32000
			b	0.027	35028	
			c	0.024	31136	
3	<i>Isochrysis galbana</i>	1	a	0.011	29104	52034
			b	0.036	95248	
			c	0.012	31749	
		2	a	0.012	31749	34395
			b	0.008	21166	
			c	0.019	50270	
4	<i>Isochrysis galbana</i>	3	a	0.014	37041	37041
			b	0.015	39687	
			c	0.013	34395	
		4	a	0.011	29104	33693
			b	0.013	34935	
			c	0.014	37041	