	Expt. 1 N:P =2.4		Expt. 2 N:P = 244		Expt. 3 N:P = 24		Expt. 4 N:P = 2.4	Expt. 5 N:P = 2.4	Expt. 6 N:P = 2.4
1st stage (algal prey)	*D. tertiolecta*		*D. tertiolecta*		*H. triquetra*		*H. triquetra*	*T. weissflogii*	*D. tertiolecta*
2nd stage (herbivore)	*O. marina*		*O. marina*		*Favella spp.*		*Favella spp.*	*C. pacificus*	*O. marina*
3rd stage (carnivore)	n/a		n/a		n/a		n/a	n/a	*C. pacificus*
Dilution rate (d^{-1})	0.5		0.5		0.5		0.5	0.5	0.5
Cell conc. (x 10^3 cells ml^{-1})	130 ± 15		110 ± 9		34 ± 14		12 ± 2	12±4	116±10
Light regime	light	dark	light	dark	light	dark	light	dark	light
Dilution (d^{-1})	0.3	0.3	0.3	0.3	0.23	0.23	0.23	0.37	0.37
Prey conc. (x 10^3 cells ml^{-1})	2±0.7	2±0.8	0.09±0.09	0.6±1	0.3±0.06	0.18±0.04	6±1.7	11±6	3±3
Herbivore conc. (x 10^3 cells ml^{-1})	6±2.7	3±0.9	5±1.5	4.6±0.7	0.02±0.08	0.02±0.007	0.006±0.001	-	10±2
Copepod conc. (jar^{-1})	-	-	-	-	-	-	-	250	-
Light regime	-	-	-	-	-	-	-	-	dark
Dilution	-	-	-	-	-	-	-	-	0.35
Prey conc. (x 10^3 cells ml^{-1})	-	-	-	-	-	-	-	-	0.9±0.7
Herbivore conc. (x 10^3 cells ml^{-1})	-	-	-	-	-	-	-	-	1.5±0.9
Copepod conc. (jar^{-1})	-	-	-	-	-	-	-	-	250
Temperature (°C)	18	18	18	18	16	16	16	16	16
Duration (days)	12	12	15	15	14	14	14	14	14