

	Aboveground			Belowground			Shoot density			Aboveground/Belowground			Second node distance			Epiphyte Load			Grazer Load			Crab biomass		
	Estimate	CI	p	Estimate	CI	p	Estimate	CI	p	Estimate	CI	p	Estimate	CI	p	Estimate	CI	p	Estimate	CI	p	Estimate	CI	p
(Intercept)	3.93	3.76 – 4.10	<.001	1.42	0.35 – 2.50	.017	5.51	5.40 – 5.62	<.001	0.93	0.79 – 1.06	<.001	0.42	0.02 – 0.81	.058	-6.00	-8.00 – -4.00	<.001	-5.23	-6.48 – -3.97	<.001	3.64	3.08 – 4.20	<.001
poly(date_julian, 2)1	2.98	2.19 – 3.78	<.001				0.74	0.22 – 1.26	.004	1.53	0.93 – 2.14	<.001	0.68	0.21 – 1.16	.012									
poly(date_julian, 2)2	-0.94	-1.73 – -0.14	.035				0.48	-0.02 – 1.00	.065	-1.05	-1.66 – -0.45	.003	-1.32	-1.79 – -0.86	<.001									
poly(sea_otter_index, 2)1	0.92	0.13 – 1.72	.036				0.00	-0.51 – 0.52	.994															
poly(sea_otter_index, 2)2	-0.72	-1.52 – 0.08	.097				-0.81	-1.32 – -0.29	.002															
date_julian				0.01	0.00 – 0.01	.008																		
sea_otter_index										0.35	0.14 – 0.55	.004										-1.25	-2.11 – -0.39	.010
light_atten													-0.88	-1.63 – -0.13	.036									
Ntotal_site													0.07	-0.01 – 0.15	.105									
log(dat\$grazermass_shootmass)																-0.48	-0.94 – -0.02	.057						
dat\$sed_inside_prim																-0.38	-0.69 – -0.08	.025						
dat\$light_atten																2.60	-0.37 – 5.57	.105						
log(epiphmass_shootmass)																			-0.39	-0.71 – -0.08	.023			
Observations	21			21			21			21			21			21			21			21		
Pseudo-R ²	R ² _{CS} = .803			R ² _{CS} = .312			R ² _{CS} = .475			R ² _{CS} = .731			R ² _{CS} = .776			R ² _{CS} = .480			R ² _{CS} = .244			R ² _{CS} = .299		
	R ² _N = .885			R ² _N = .390			R ² _N = .475			R ² _N = .919			R ² _N = 1.176			R ² _N = .501			R ² _N = .261			R ² _N = .307		
	D = 1.137			D = .265			D = 24.780			D = .718			D = .582			D = .189			D = .317			D = .324		