

group	heatwave_period	Df	SumOfSqs	R2	F	p
CCFRP	before	1	0.11359490	0.03408098	1.8347409	0.181111
CCFRP	during	1	0.02835971	0.02846849	0.5860540	0.446111
CCFRP	after	1	0.07868886	0.05169568	1.6354143	0.214444
Kelp forest fish	before	1	0.24105936	0.01040630	2.1452089	0.153333
Kelp forest fish	during	1	0.02187290	0.02845746	0.5272381	0.473333
Kelp forest fish	after	1	0.03941830	0.02897536	0.9847196	0.333333
Deep reef	before	1	0.10126253	0.07254729	1.0168871	0.323333
Deep reef	during	1	0.10396926	0.06579764	0.9156145	0.343333
Deep reef	after	1	0.15816026	0.07142668	1.1538133	0.293333
Kelp forest inverts and algae	before	1	0.32887830	0.01137706	2.3936624	0.126667
Kelp forest inverts and algae	during	1	0.13996533	0.05934667	1.1356362	0.293333
Kelp forest inverts and algae	after	1	0.15630168	0.04011157	1.3372077	0.253333
Rocky intertidal	before	1	0.47352507	0.04057851	7.9937118	0.006667
Rocky intertidal	during	1	0.13481213	0.05995142	2.3596680	0.133333
Rocky intertidal	after	1	0.23284800	0.06088999	3.3715749	0.083333