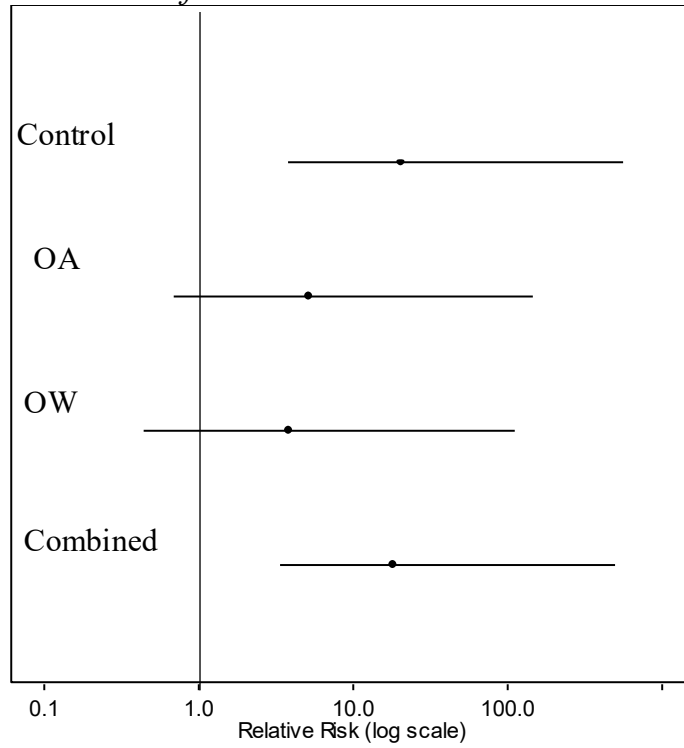
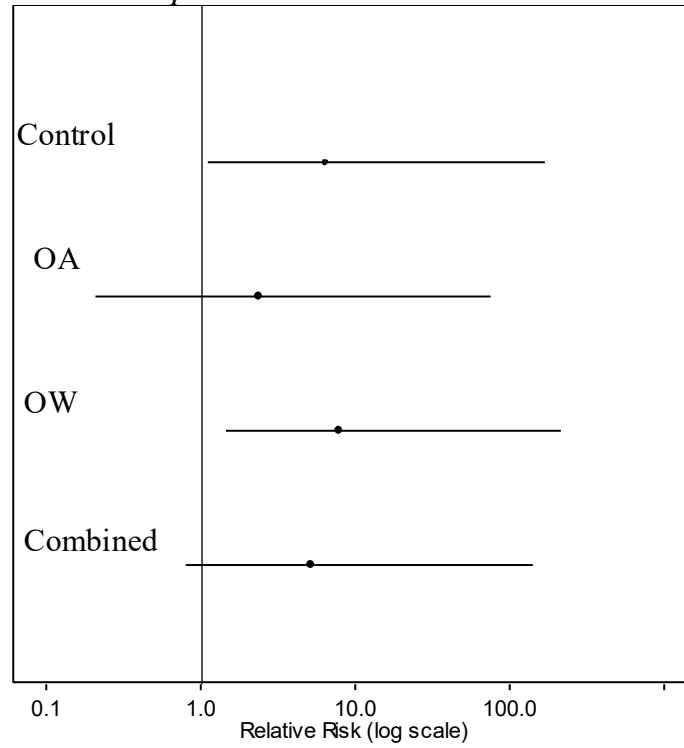


Orbicella faveolata



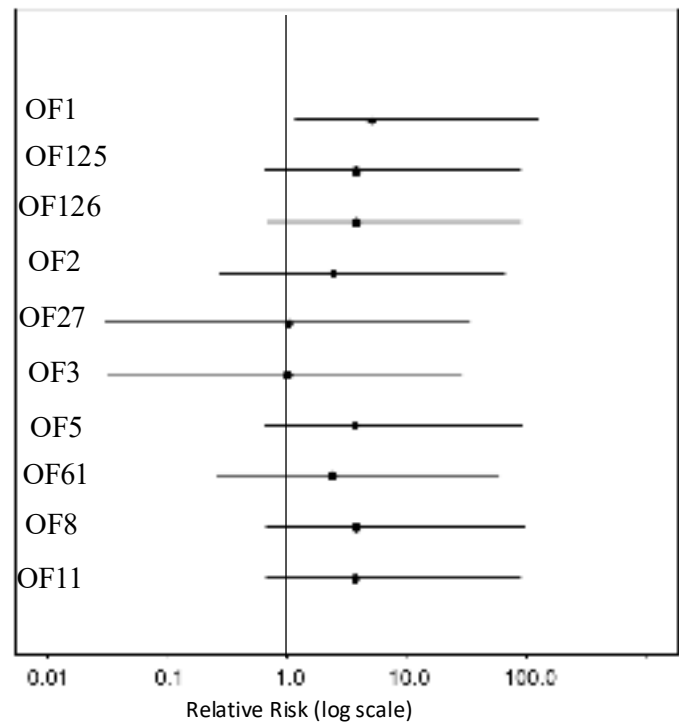
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
Control	169.2	6165.0	34.84	3.877	20.76	570.9	1	30000
OA	40.85	710.8	4.006	0.6965	5.154	147.1	1	30000
OW	69.26	7363.0	42.26	0.4443	3.867	111.2	1	30000
Comb	136.6	2980.0	16.75	3.387	18.33	499.4	1	30000

Pseudodiploria clivosa



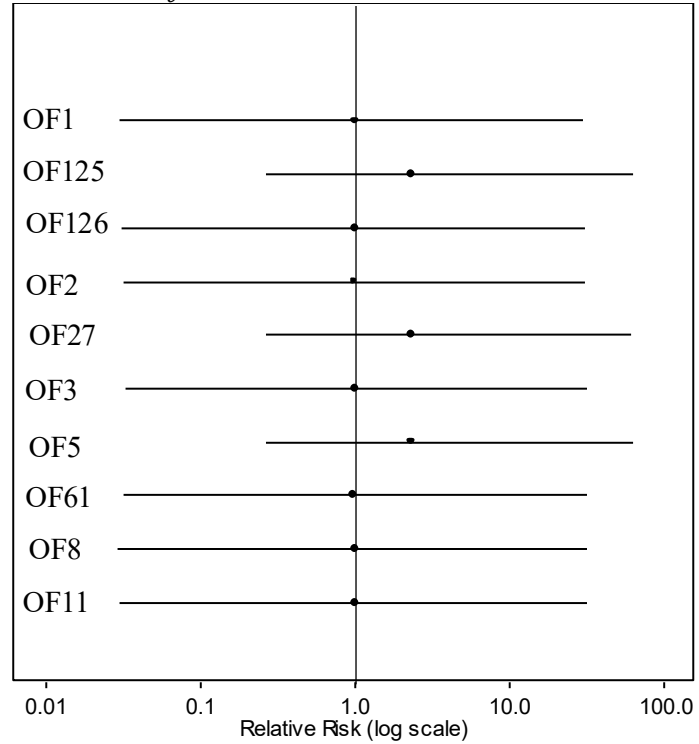
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
Control	64.15	2909.0	16.56	1.119	6.492	173.9	1	30000
OA	18.74	522.9	3.048	0.2145	2.395	77.21	1	30000
OW	61.92	2354.0	13.52	1.478	7.855	218.1	1	30000
Comb	61.03	4355.0	24.95	0.8228	5.239	145.2	1	30000

Orbicella faveolata: control



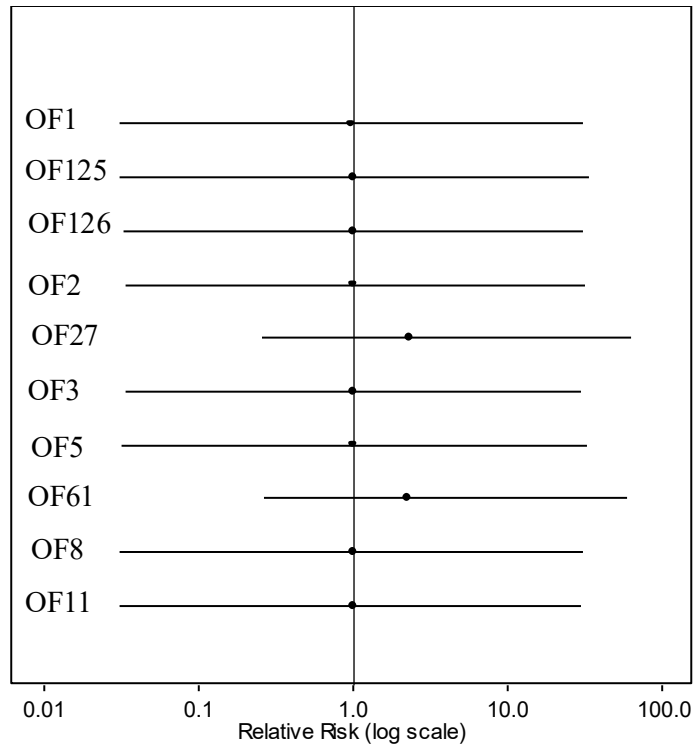
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
OF1	32.76	505.3	4.669	1.175	4.911	126.3	1	11000
OF125	31.48	757.9	7.061	0.6341	3.647	90.47	1	11000
OF126	42.51	2648	25.04	0.6752	3.697	92.52	1	11000
OF2	15.8	242.8	2.254	0.2715	2.397	67.41	1	11000
OF27	7.042	92.93	0.8611	0.02976	1.017	34.04	1	11000
OF3	6.365	74.87	0.6925	0.03273	0.9916	30.23	1	11000
OF5	19.23	293.2	2.726	0.6456	3.609	93.53	1	11000
OF61	113.8	7487	70.61	0.2622	2.35	59.56	1	11000
OF8	19.27	173.6	1.593	0.6559	3.67	99.33	1	11000
OF11	27.53	466.7	4.246	0.6673	3.626	91.02	1	11000

Orbicella faveolata: OA



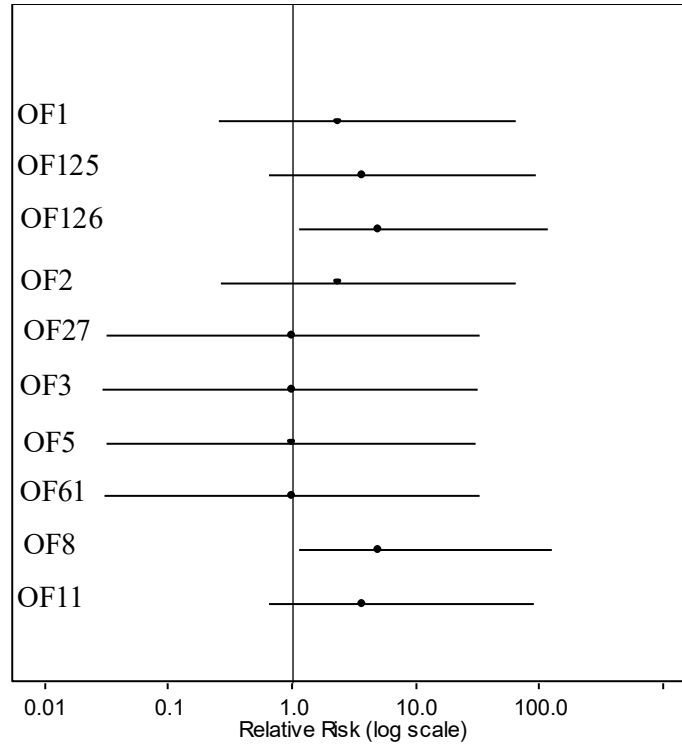
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
OF1	12.32	564.4	3.275	0.03087	0.9969	30.12	1	30000
OF125	30.0	1446.0	8.522	0.2696	2.339	64.67	1	30000
OF126	9.363	251.3	1.437	0.03168	1.0	31.12	1	30000
OF2	7.078	113.3	0.6235	0.03214	0.9889	30.92	1	30000
OF27	17.15	495.5	2.875	0.2695	2.323	61.17	1	30000
OF3	8.586	145.6	0.8395	0.03341	0.9923	31.64	1	30000
OF5	16.53	423.3	2.446	0.273	2.325	62.88	1	30000
OF61	19.96	2052.0	11.84	0.03233	0.984	31.8	1	30000
OF8	6.818	91.87	0.5326	0.02931	0.9999	32.29	1	30000
OF11	26.99	3418.0	19.74	0.03087	1.008	31.92	1	30000

Orbicella faveolata: OW



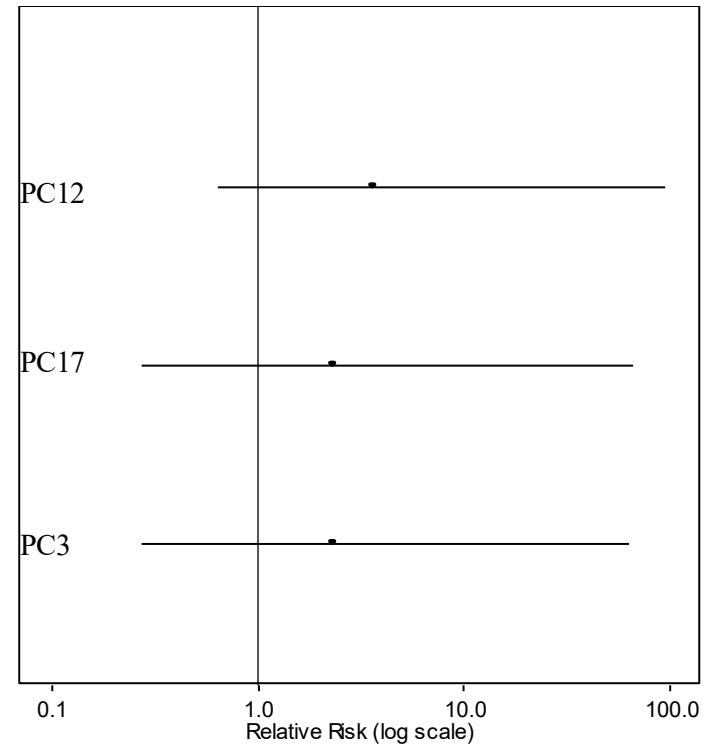
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
OF1	9.713	353.5	2.01	0.03113	0.9754	30.71	1	30000
OF125	12.76	500.6	2.852	0.03119	1.006	34.41	1	30000
OF126	7.944	249.8	1.421	0.03317	1.007	31.26	1	30000
OF2	12.67	526.1	3.004	0.0341	1.003	31.61	1	30000
OF27	14.39	179.7	1.019	0.264	2.32	63.14	1	30000
OF3	8.019	184.2	1.039	0.03384	1.002	30.23	1	30000
OF5	9.037	151.4	0.8736	0.03262	1.014	33.45	1	30000
OF61	26.27	1820.0	11.17	0.2675	2.272	60.59	1	30000
OF8	8.407	280.4	1.591	0.03161	0.9995	31.39	1	30000
OF11	6.99	85.06	0.4646	0.03165	1.001	30.16	1	30000

Orbicella faveolata: OAOW



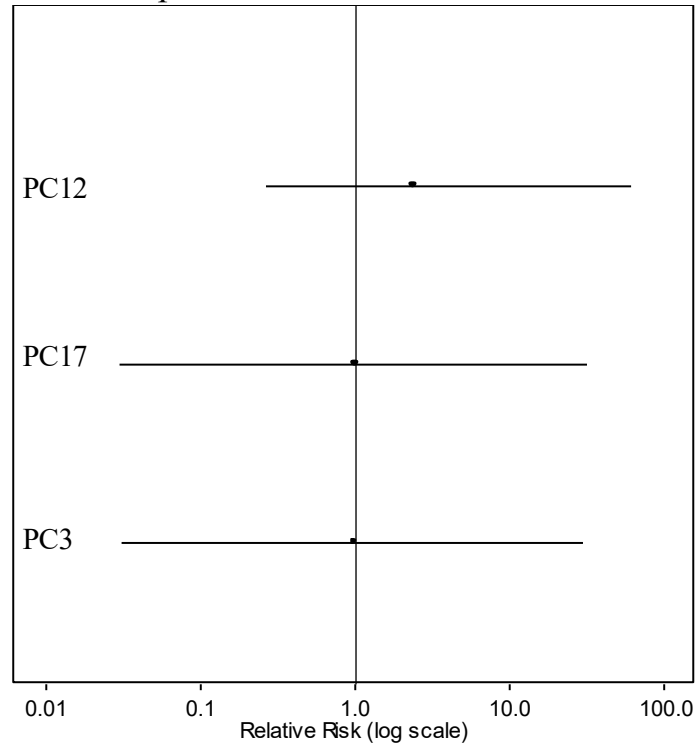
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
OF1	16.82	277.9	1.546	0.264	2.332	64.12	1	30000
OF125	26.11	899.7	5.241	0.667	3.671	96.45	1	30000
OF126	33.57	1004.0	5.66	1.146	4.987	117.7	1	30000
OF2	19.73	783.4	4.463	0.2652	2.35	65.9	1	30000
OF27	11.17	502.6	2.85	0.03223	1.002	33.9	1	30000
OF3	14.51	886.8	5.08	0.02941	1.009	32.54	1	30000
OF5	8.994	261.5	1.685	0.03221	0.999	31.08	1	30000
OF61	8.555	169.5	1.118	0.03106	1.003	33.62	1	30000
OF8	35.08	734.9	4.241	1.162	4.948	129.5	1	30000
OF11	27.76	859.2	4.901	0.6526	3.645	90.32	1	30000

Pseudodiploria clivosa: control



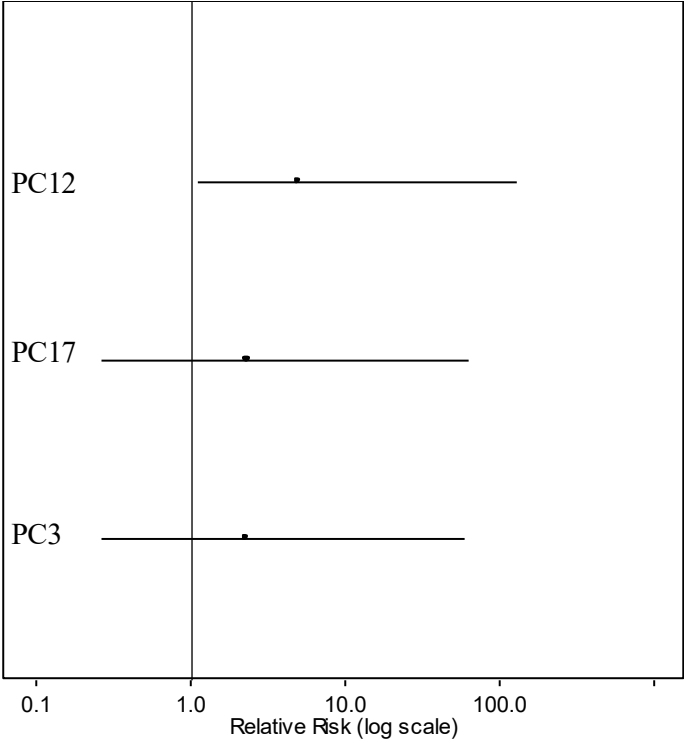
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
PC12	54.98	5955.0	34.25	0.6512	3.652	94.62	1	30000
PC17	18.79	604.3	3.717	0.2733	2.336	67.06	1	30000
PC3	22.42	1234.0	7.053	0.2761	2.306	63.72	1	30000

Pseudodiploria clivosa: OA



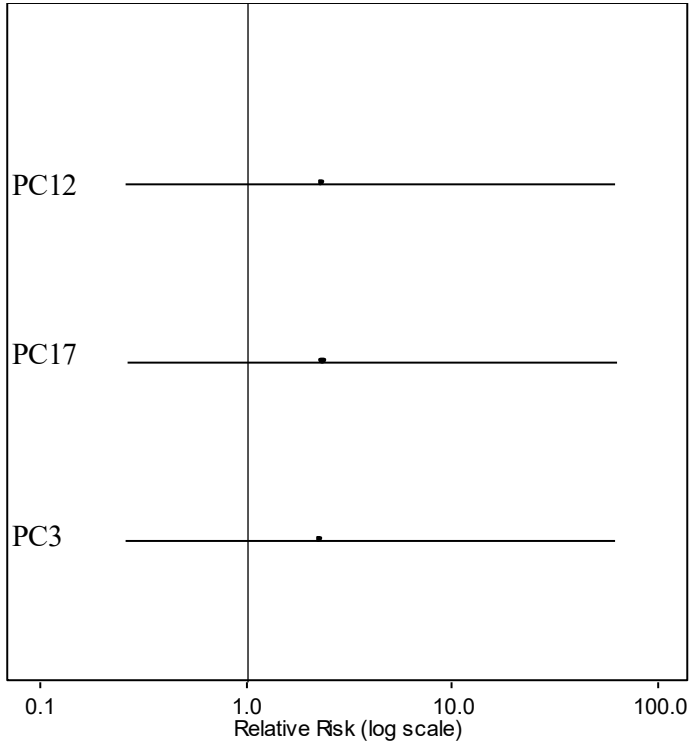
	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
PC12	21.97	748.0	4.224	0.2707	2.368	61.96	1	30000
PC17	59.78	8432.0	48.71	0.03017	0.9958	32.19	1	30000
PC3	7.899	196.1	1.115	0.03183	0.9892	29.87	1	30000

Pseudodiploria clivosa: OW



	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
PC12	53.41	2480.0	14.43	1.14	4.983	131.8	1	30000
PC17	14.79	220.4	1.224	0.2737	2.321	63.74	1	30000
PC3	79.8	8629.0	49.43	0.2705	2.284	60.84	1	30000

Pseudodiploria clivosa: OAOW



	mean	sd	MC_error	val2.5pc	median	val97.5pc	start	sample
PC12	16.42	234.0	1.532	0.2651	2.344	62.22	1	30000
PC17	21.47	1289.0	7.408	0.2699	2.353	63.63	1	30000
PC3	19.05	607.8	3.449	0.2644	2.287	62.89	1	30000