

Number of populations

	Batillaria_attramentria	Crassostrea_gigas	Gracilaria_vermiculophylla	Mutimo_cylindricus	Trematode_HL1	Trematode_HL6	Undaria_pinnatifida
Introduced_Argentina	0	2	0	0	0	0	0
Introduced_Chile	0	1	0	0	0	0	0
Introduced_Denmark	0	1	0	0	0	0	0
Introduced_EUR	0	0	9	0	0	0	0
Introduced_France	0	3	0	0	0	0	2
Introduced_Ireland	0	1	0	0	0	0	0
Introduced_NAm_north	2	0	0	0	2	2	0
Introduced_NAm_south	2	0	0	0	2	2	0
Introduced_New Zealand	0	3	0	0	0	0	21
Introduced_Norway	0	1	0	0	0	0	0
Introduced_NW America	0	4	0	0	0	0	0
Introduced_soCal	0	5	0	0	0	0	0
Introduced_Spain	0	2	0	0	0	0	0
Introduced_Sweden	0	1	0	0	0	0	0
Introduced_USA	0	0	0	1	0	0	3
Introduced_WNA	0	0	5	0	0	0	0
Native_hok	0	2	3	1	0	0	5
Native_hon	6	4	3	1	6	6	2
Native_kag	1	1	3	3	1	1	3
Native_nonSource	1	4	1	3	1	1	14
Native_sea	4	4	0	4	4	3	5
Native_tok	2	2	1	2	1	2	6

in# sample per population, averaged by re

	Batillaria_attramentria	Crassostrea_gigas	Gracilaria_vermiculophylla	Mutimo_cylindricus	Trematode_HL1	Trematode_HL6	Undaria_pinnitifida
Introduced_Argentina	0	17	0	0	0	0	0
Introduced_Chile	0	18	0	0	0	0	0
Introduced_Denmark	0	19	0	0	0	0	0
Introduced_EUR	0	0	7.6	0	0	0	0
Introduced_France	0	10.3	0	0	0	0	2
Introduced_Ireland	0	16	0	0	0	0	0
Introduced_NAm_north	10	0	0	0	21	8.5	0
Introduced_NAm_south	10	0	0	0	44.5	117.5	0
Introduced_New Zealand	0	18.7	0	0	0	0	3.6
Introduced_Norway	0	16	0	0	0	0	0
Introduced_NW America	0	15.2	0	0	0	0	0
Introduced_soCal	0	15	0	0	0	0	0
Introduced_Spain	0	15	0	0	0	0	0
Introduced_Sweden	0	18	0	0	0	0	0
Introduced_USA	0	0	0	15	0	0	3.7
Introduced_WNA	0	0	6.2	0	0	0	0
Native_hok	0	26.5	15.3	10	0	0	6.6
Native_hon	10	26.2	10	1	11.2	20	5.5
Native_kag	10	1	14.3	2.3	13	18	3
Native_nonSource	10	17	12	5.3	6	6	1.2
Native_sea	10	21.8	0	5.5	3	7.7	4.2
Native_tok	10	19	11	10	1	4.5	2.8