

Table 1 (A-C) Experimental meta-data. Collection localities and COI-clade identities of *Watersipora* colonies used in growth experiments at the Telonicher Marine Laboratory (Humboldt State University). F1 colonies were grown individually on glass slides at either 12°C or 18°C to test for genetic differences in response to temperature. For convenience, three experimental cohorts (A-C) were used. These tables detail the temperatures that parent colonies were held until the point of larval release, and the sample sizes of the F1 colonies that were monitored in the lab. The mitochondrial (COI gene) clade group was determined in individual colonies using a multiplex PCR assay (Láruson et al. 2012), and the occurrence of clades in the colony collections is indicated here.

A) Experimental cohort 1; (period of development recorded: August 2012 – March 2013).

Clade identity	Site of origin	Coordinate (Lat., Long.); parent colony holding temp.)	N
A or B	Berkeley	37.5155, -122.1850; 11°C	50
A or B	Santa Barbara	34.4067, -119.6890; 18°C	53
A or B	Dana Point	33.4591, -117.6992; 18°C	50
A or B	Mission Bay	32.7671, -117.2362; 18°C	17
A or B	Oceanside	33.2121, -117.3954; 18°C	23

B) Experimental cohort 2; (period of development recorded: March, 2012 – October, 2012).

Clade identity	Site of origin	Coordinate; parent colony holding temp.	N
A or B	Berkeley	37.5155, -122.1850; 11°C	90
N	Crescent City	41.7459, -124.1837; 11°C	18
N	Eureka	40.8035, -124.1769; 11°C	10
N.	Moss Landing	36.8051, -121.7852; 11°C	26
N	Morro Bay	35.3707, -120.8585; 11°C	37

C) Experimental cohort 3; (period of development recorded: October 2012 – August 2013).

Clade identity	Site of origin	Coordinate, parent colony holding temp.	N
A or B	Berkeley	37.5155, -122.1850; 11°C	19
A or B	Santa Cruz	36.9665, -122.0019; 11°C	24
A or B	Santa Barbara	34.4067, -119.6890; 18°C	14
A or B	Dana Point	33.4591, -117.6992; 18°C	14
A or B	Marina Cortez	32.7261, -117.2060; 18°C	11
A or B	Channel Island Marina, Oxnard	34.1666, 2119.2250; 18°C	19
N.	Eureka	40.8035, -124.1769; 11°C	19
N	Santa Cruz	36.9665, -122.0019; 11°C	1

Citations

Korcheck, K. (2015) Variation in temperature tolerance in a widely invasive bryozoan species complex (*Watersipora* spp.). Dissertation: Biology, Humboldt State University. *HSU Master's Theses & Projects*. 2015-05. <http://hdl.handle.net/10211.3/143340>

Láruson, Á. K., Craig, S. F., Messer, K. J., Mackie, J. A. (2012). Rapid and reliable inference of mitochondrial phylogroups among *Watersipora* species – an invasive group of ship-fouling species (Bryozoa, Cheilostomata), *Conservation Genetic Resources*. 4:617-619, DOI 10.1007/s12686-012-9606-9