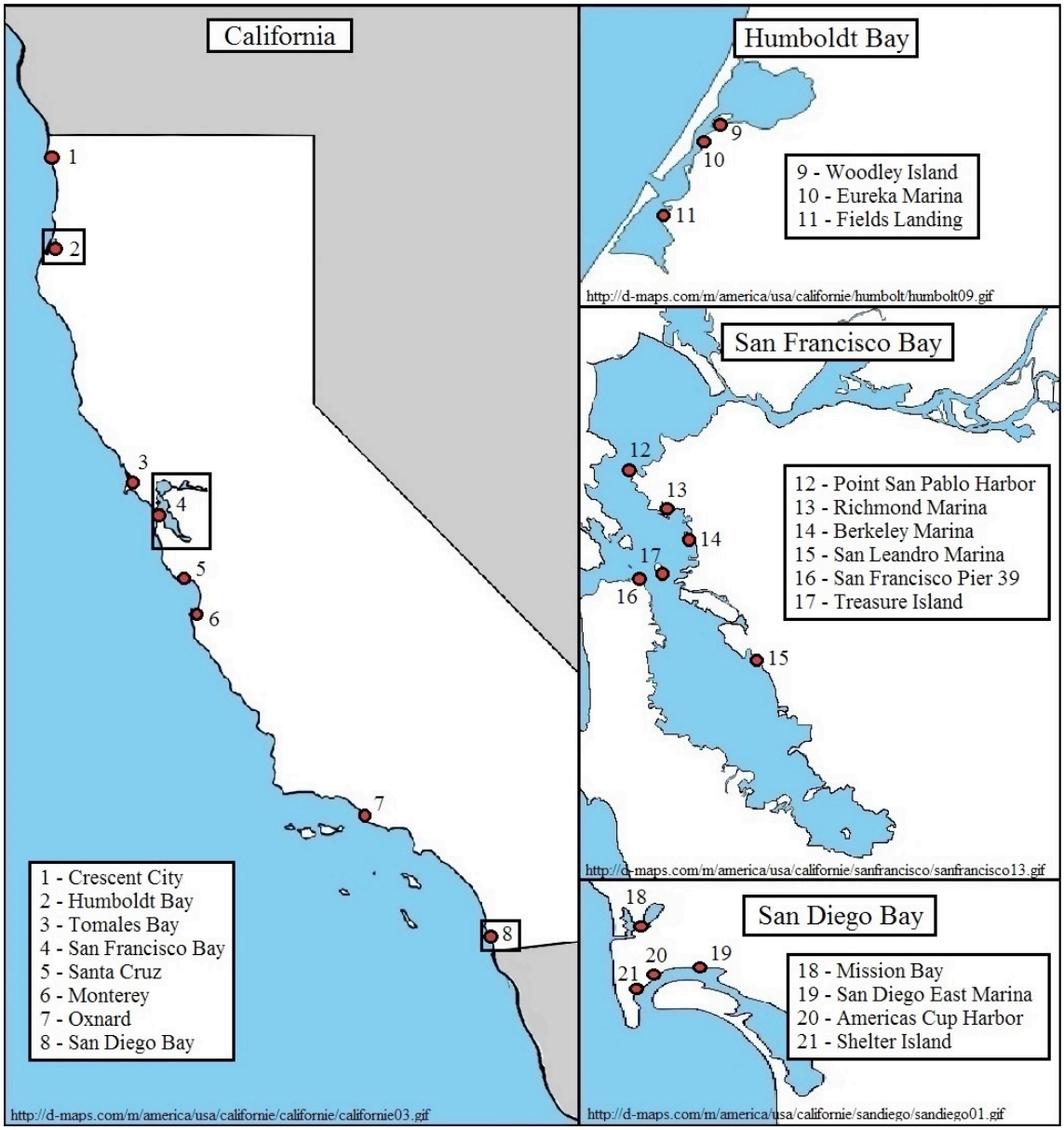

Figure 1. Map of study sample locations along the California coast. Maps modified with permission from d-maps.com.

Table 1. Experimental meta-data. Collection locations of *Watersipora* colonies analyzed by microsatellites. *N* is the number of colonies examined from each sampling location. Microsatellites and analysis conditions are described in Mackie et al. (2014).

LOCATION	PATCH	LATITUDE	LONGITUDE	*N*
Crescent City				**27**
Crescent City	Docks	41.7459	-124.1837	27
Humboldt Bay				**48**
Woodley Island	Boat hulls	40.8074	-124.1658	5
AW2 (Woodley Island)	Docks	40.8062	-124.1621	9
AW4 (Woodley Island)	Docks	40.8061	-124.1673	7
Eureka Marina	Docks	40.8035	-124.1769	11
Fields Landing	Pilings	40.7263	-124.2215	16
Tomales Bay				**11**
Tomales Bay Resort and Marina	Docks	38.6277	-122.5144	11
San Francisco Bay				**73**
Berkeley Marina	Dock K	37.5155	-122.1850	12
Richmond Marina	Dock D	37.5445	-122.2048	6
Pier 39	Dock B	37.4832	-122.2440	6
Pier 39	Dock D	37.4835	-122.2433	8
Pier 39	Dock G	37.4841	-122.2434	6
Point San Pablo Harbor	Site 2	37.5750	-122.2508	2
Point San Pablo Harbor	Site 29	37.5746	-122.2508	4
San Leandro Marina	Dock A	37.4146	-122.1135	7
San Leandro Marina	Docks B/C/D	37.4151	-122.1128	6
San Leandro Marina	Docks G/H	37.4152	-122.1126	6
Treasure Island Sailing Center	Sailing Dock	37.4907	-122.2152	10
Santa Cruz				**36**
Santa Cruz Harbor	Dock M	36.9665	-122.0019	36
Monterey Bay				**23**
Monterey Docks	Docks	36.6039	-121.8907	23
Oxnard				**27**
Channel Islands Harbor	Docks	34.1663	-119.2268	27
San Diego Bay				**43**
San Diego East Marina	Dock H	32.7260	-117.1908	4
San Diego East Marina	Dock K	32.7260	-117.1895	5
San Diego Americas Cup Harbor	Dock 5	32.7244	-117.2249	2
San Diego Americas Cup Harbor	Site 1	32.7243	-117.2233	6
San Diego Americas Cup Harbor	Site 2	32.7248	-117.2240	6
Shelter Island (Kona Kai Marina)	Dock G	32.7133	-117.2293	10
Mission Bay	Dock	32.7677	-117.2348	10
Total				**288**

Citations

Mackie, J. A., Wostenberg, D. J., Doan, M., Craig, S. J., Darling, J. A. (2014). High-throughput Illumina sequencing and microsatellite design in *Watersipora* (Bryozoa), a complex of invasive species. Conservation Genetics Resources 6:1053-1055, doi: 10.1007/s12686-014-0286-5

Wostenberg, D. J. (2015). Investigation of population structure and distribution of the invasive bryozoan *Watersipora* (spp.) along the California coast using nuclear and mitochondrial DNA. Dissertation: Department of Biological Sciences, San José State University. *Master's Theses.* Paper 4566. http://scholarworks.sjsu.edu/etd_theses/4566