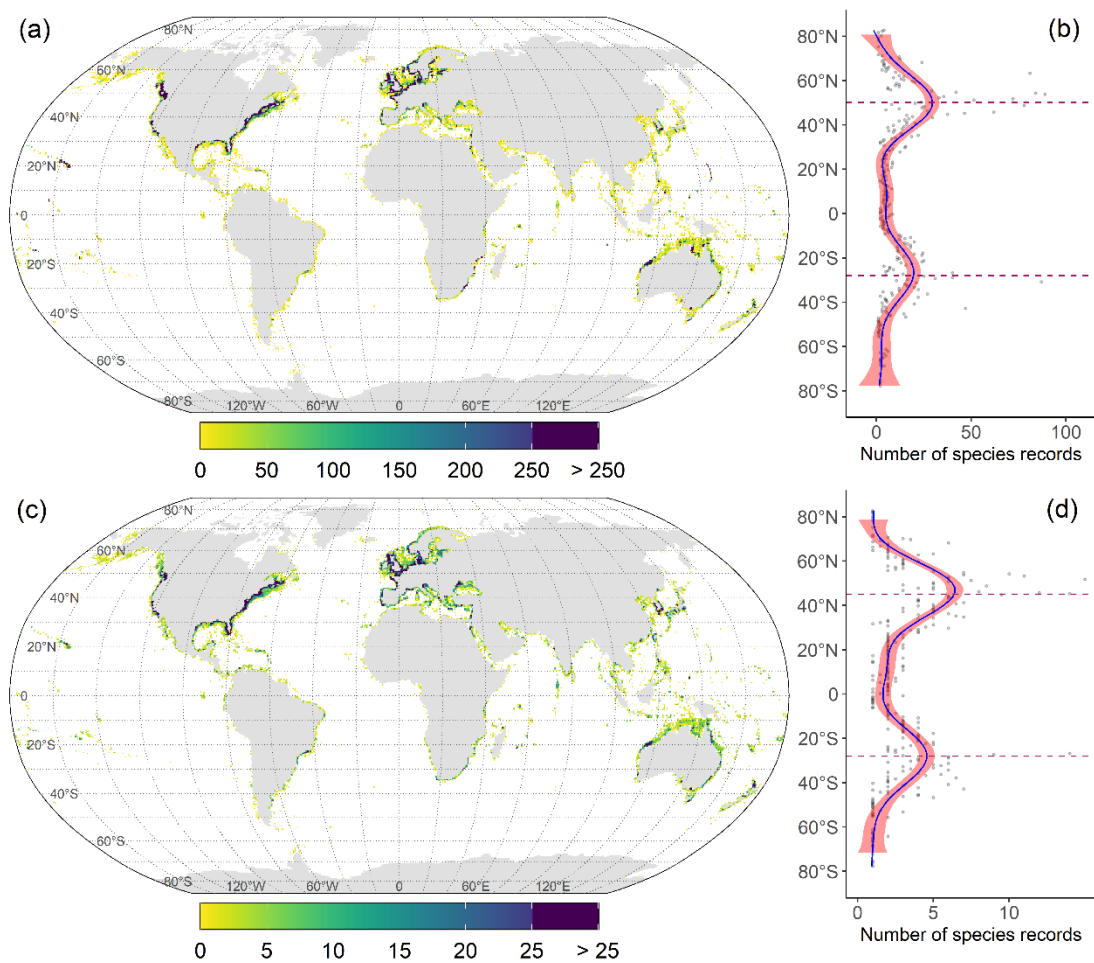

Global sea-level rise will create a new biological invasion front

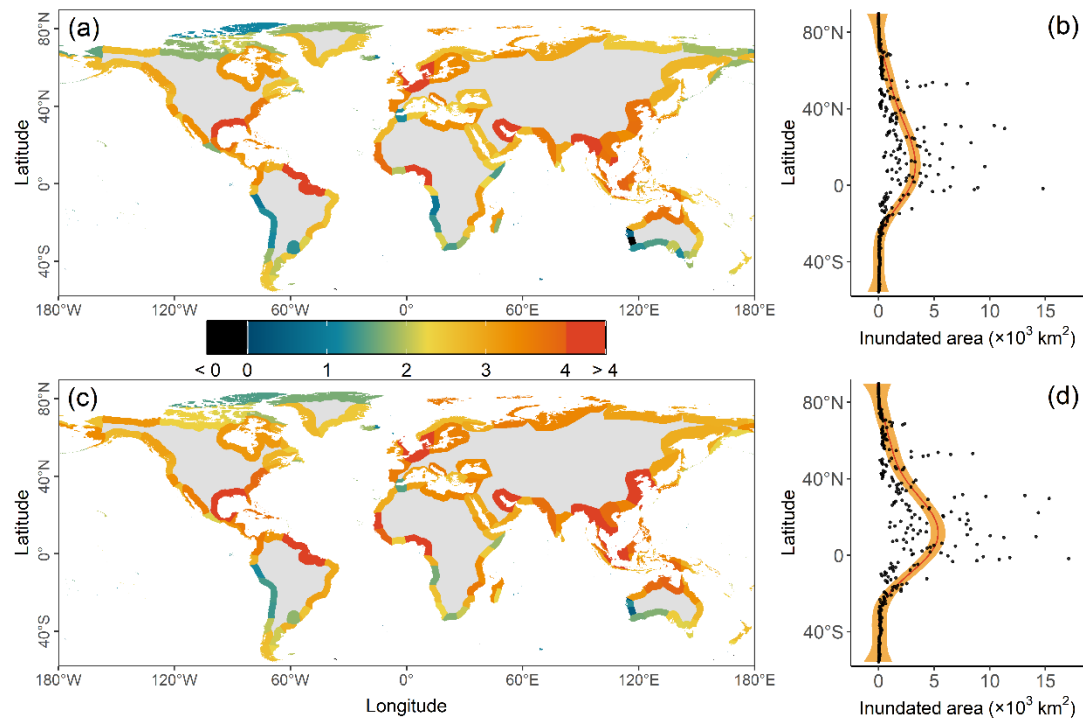
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Supplementary Figures: Fig. S1-18

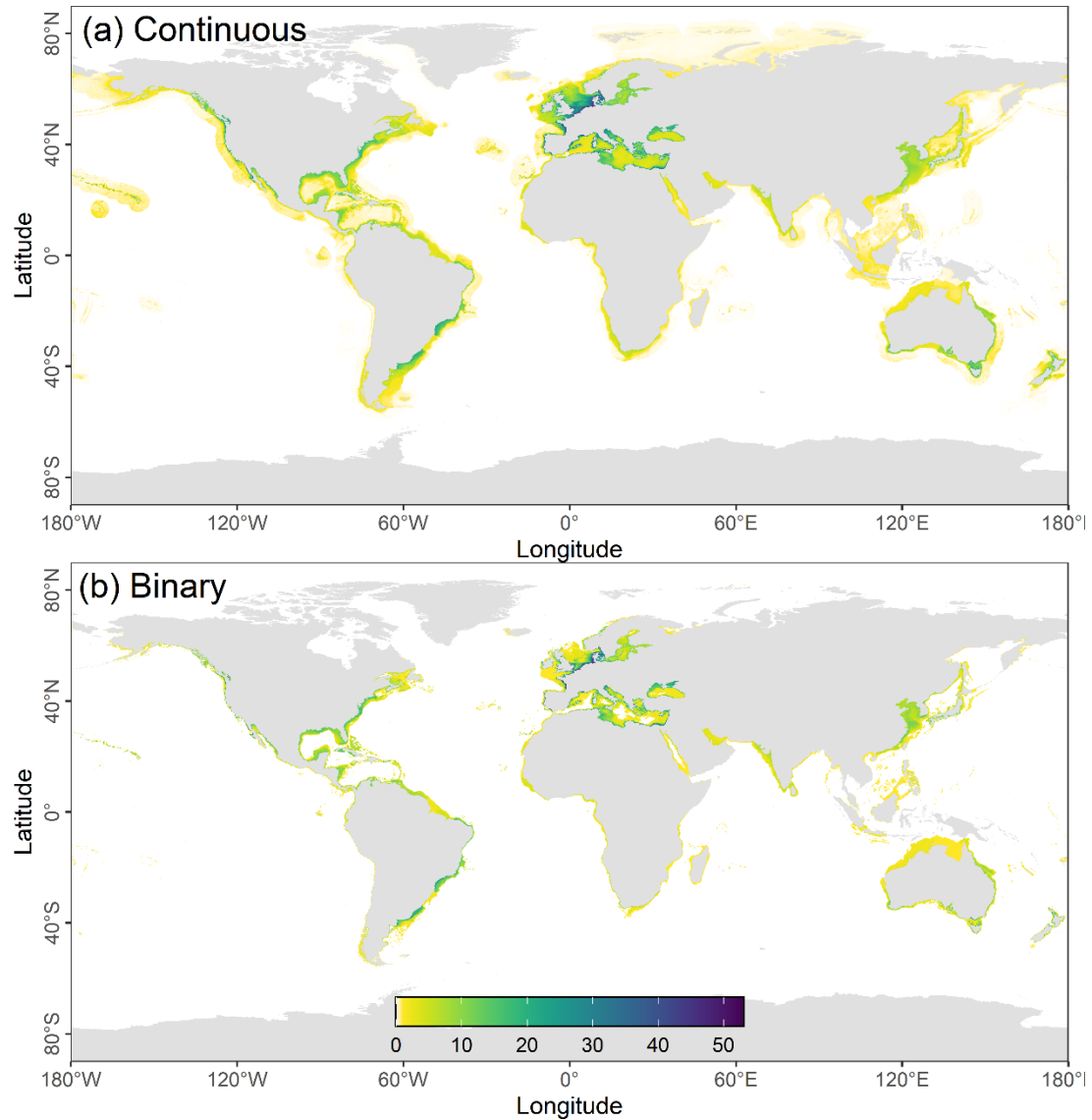
Supplementary Fig. 1. Distribution data for the 122 marine non-native species considered in this study. (a) Spatial and (b) latitudinal distribution patterns of collected presence records of 122 marine non-native species. (c) Spatial and (d) latitudinal distribution patterns of filtered presence records of 122 marine non-native species. In panels (a) and (c), grid-cell values represent point density of species distribution data with spatial resolution of 30 arcminutes. The blue lines in panels (b) and (d) indicates the model fits by a generalized additive model, while the red-shaded area indicates the 95% confidence intervals.



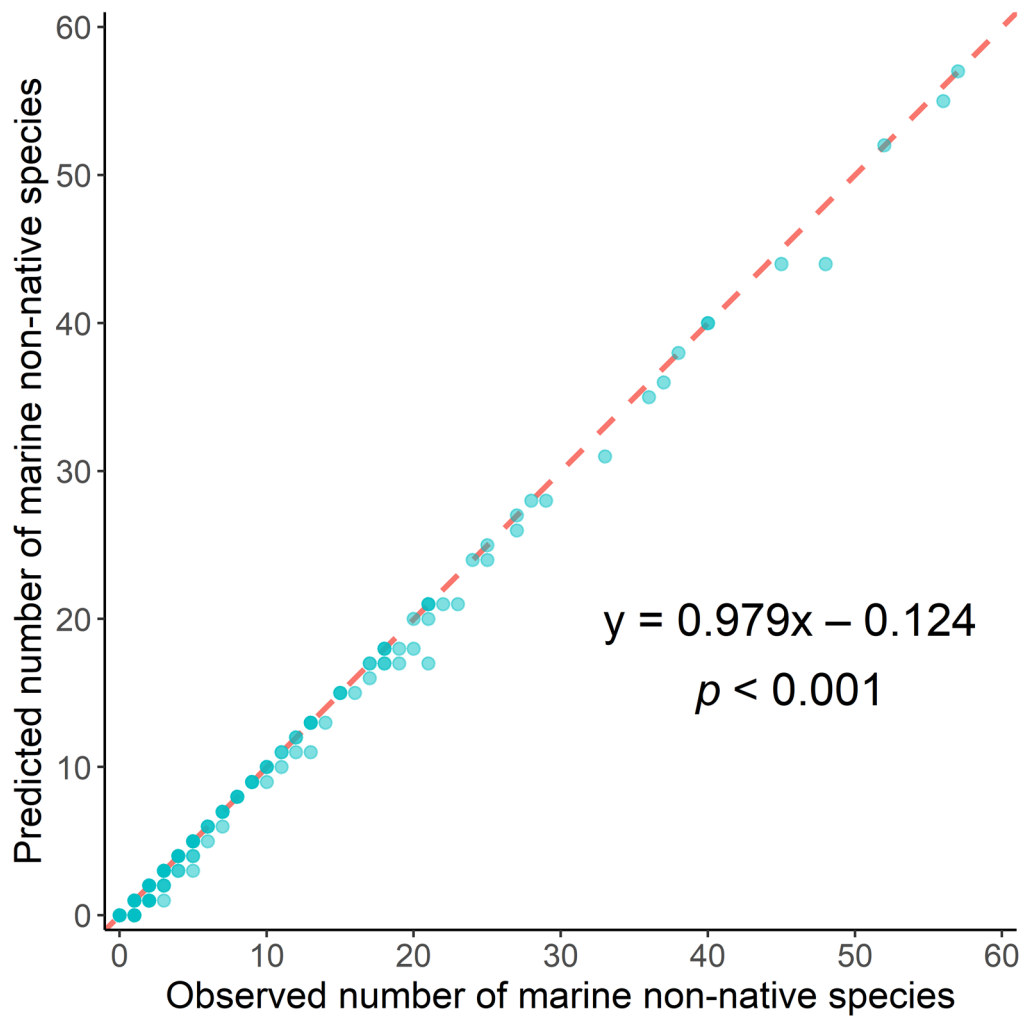
Supplementary Fig. 2. Geographical (a, c) and latitudinal (b, d) distribution patterns of marine inundated areas due to sea-level rise (median estimate) under SSP5-8.5 scenario by the years (a, b) 2050 and (c, d) 2100. Colored coastal regions in panels (a, c) follow the marine ecoregion boundaries and show the $\log_{10}$ -transformed total inundated area (in km^2) due to sea level rise by ecoregion. Each point in (b, d) represents the total inundated area by 0.5-degree latitudinal bands, with the red lines indicating the model fits and the shaded areas indicating the 95% confidence intervals fitted by a generalized additive model.



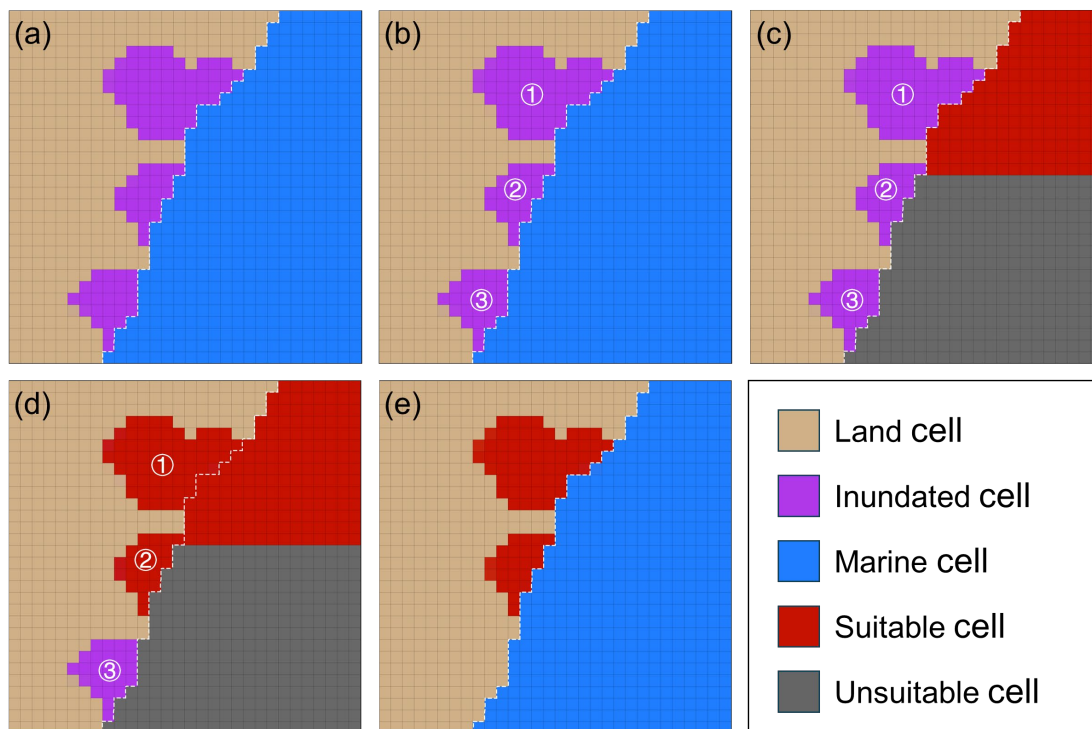
Supplementary Fig. 3. Predicted richness of marine non-native species ($n = 122$) under present-day climates using species distribution models. Predicted richness based on (a) continuous and (b) binary habitat suitability predictions are shown. Richness values estimated using continuous and binary predictions were highly correlated (Pearson's correlation coefficient = 0.868; $p < 0.001$).



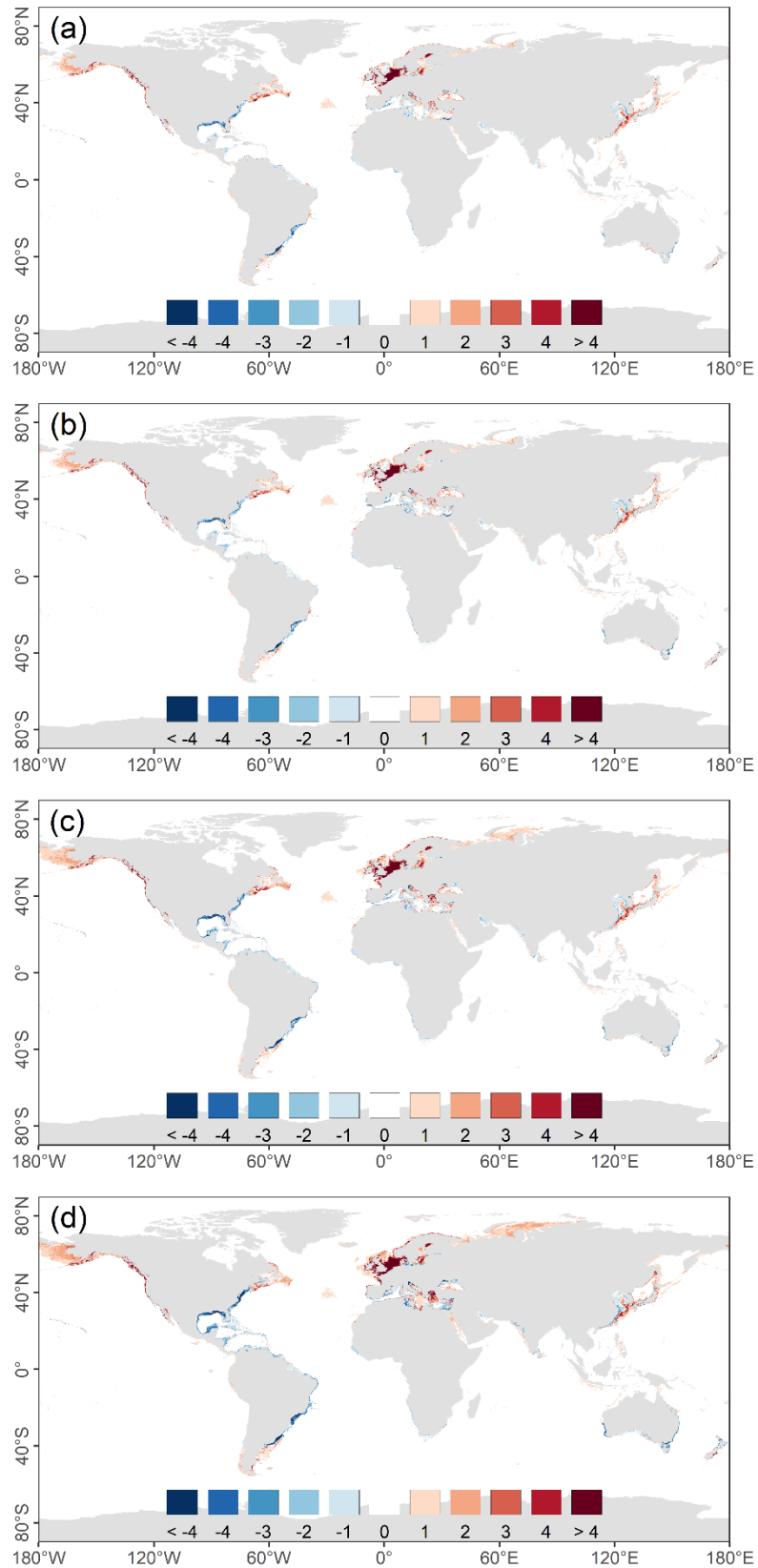
Supplementary Fig. 4. Relationship between observed and predicted number of marine non-native species across the marine ecoregions ($n = 232$). The predicted number of marine non-native species was significantly positively correlated with the observed number of marine non-native species.



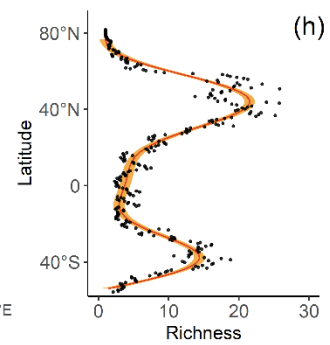
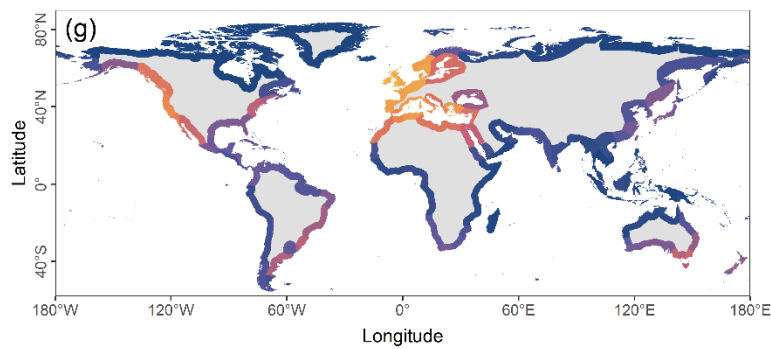
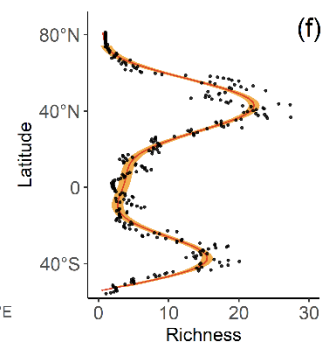
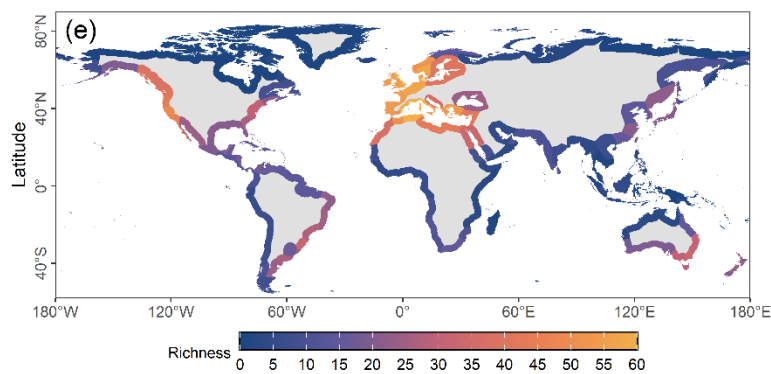
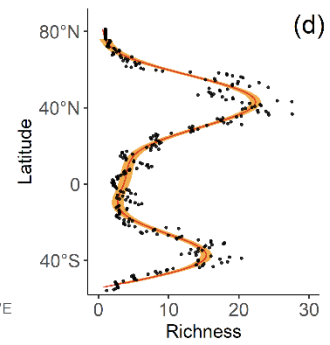
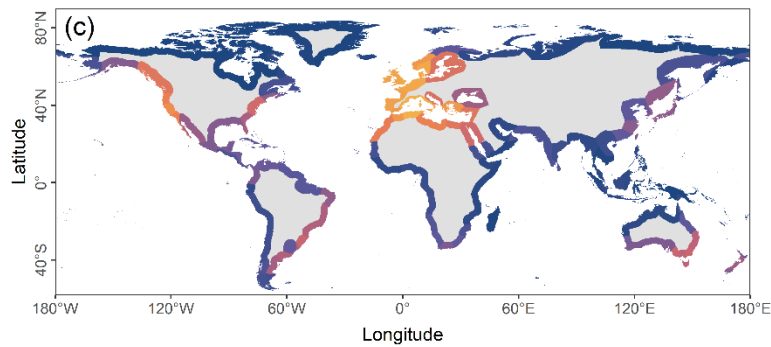
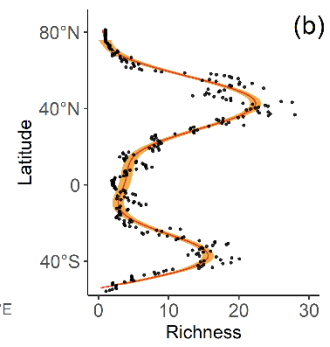
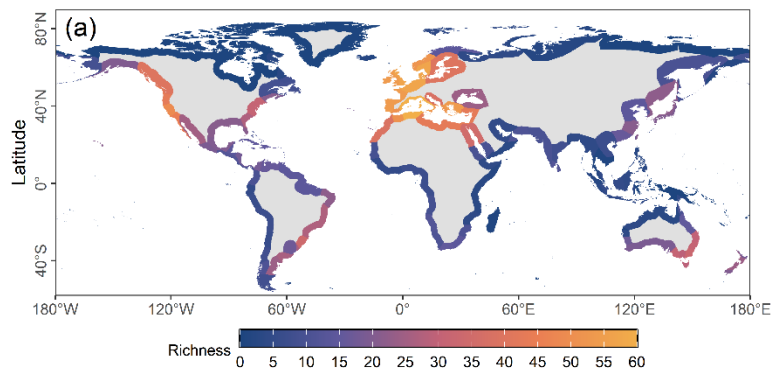
Supplementary Fig. 5. Habitat suitability estimation of inundated areas caused by sea-level rise for marine non-native species. (a) We identified terrestrial grid cells inundated by sea-level rise (purple cells) for each emission scenario and future period. (b) We then divided the inundated areas into distinct zones based on spatial connectivity using the watershed algorithm with an 8-directional connectivity rule. (c) We estimated habitat suitability of marine non-native species in the ocean with species distribution models and converted predictions to binary maps of suitable (red) vs. unsuitable (gray) for establishment. (d) If at least one marine cell adjacent to a given inundated zone was suitable for establishment, the entire inundated zone was considered suitable for the species. (e) We iterated the above steps for all inundated areas and obtained habitat suitability for establishment within them.



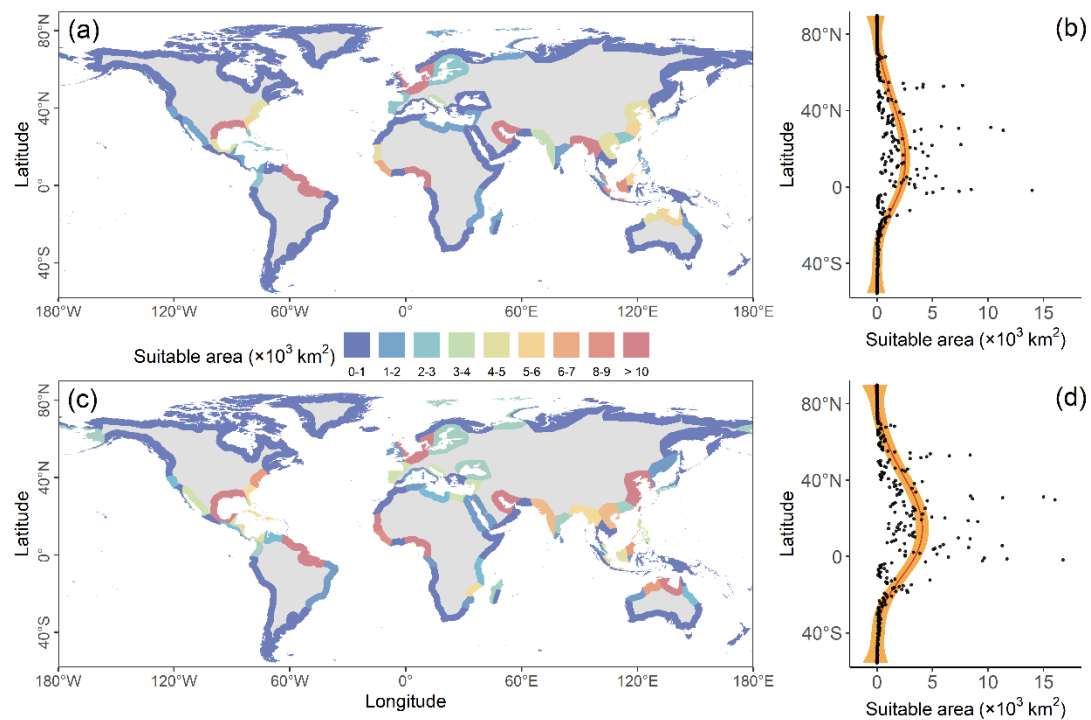
Supplementary Fig. 6. Projected changes in richness of marine non-native species ($n = 122$) under future climates using species distribution models. Results shown for (a) SSP2-4.5 in 2040-2050, (b) SSP5-8.5 in 2040-2050, (c) SSP2-4.5 in 2090-2100, and (d) SSP5-8.5 in 2090-2100.



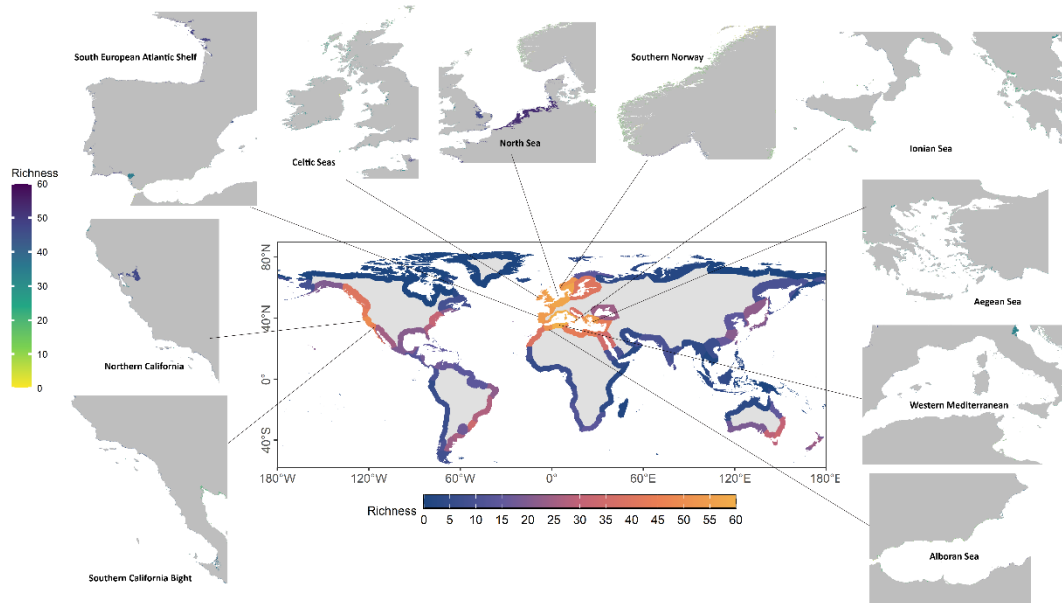
Supplementary Fig. 7. Predicted richness of marine non-native species ($n = 122$) establishment in inundated land areas driven by sea-level rise in the future. Maps show the richness of marine non-native species predicted to establish into inundated areas by ecoregion under the SSP2-4.5 scenario by the years (a) 2050 and (c) 2100 and the SSP5-8.5 scenario by the years (e) 2050 and (g) 2100. Scatter diagrams show the latitudinal distribution patterns of richness of marine non-native species predicted to establish into inundated areas by ecoregion under the SSP2-4.5 scenario by the years (b) 2050 and (d) 2100 and the SSP5-8.5 scenario by the years (f) 2050 and (h) 2100. Each point in (b, d, f, h) represents the average richness by 0.5-degree latitudinal bands, with the red lines indicating the model fits and the shaded areas indicating the 95% confidence interval fitted by a generalized additive model.



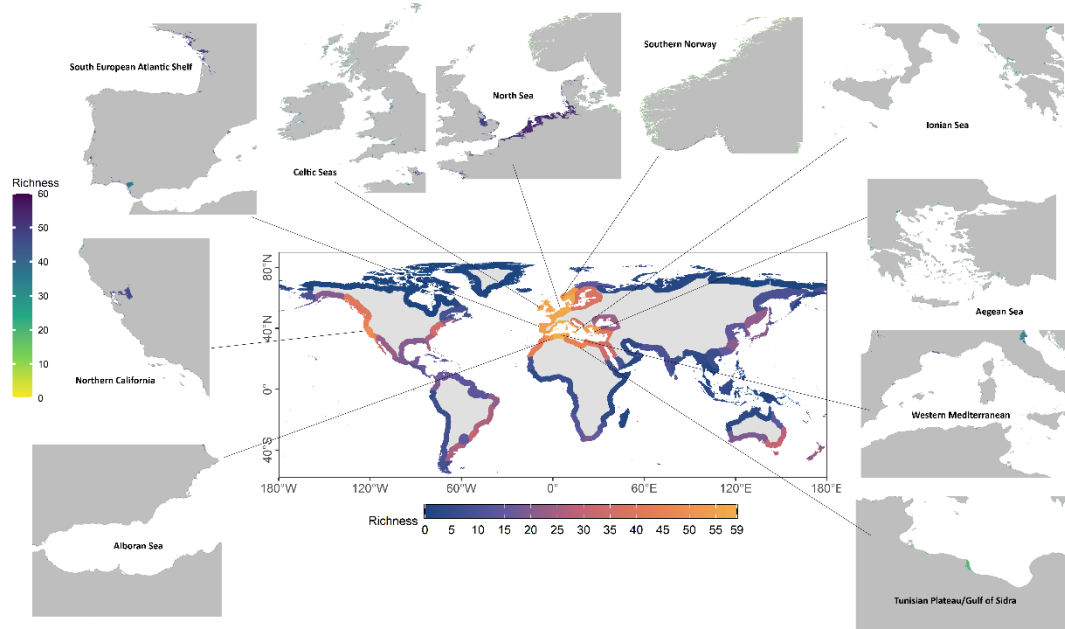
Supplementary Fig. 8. Global predicted distributions of marine non-native species ($n = 122$) in future inundated lands. Maps (a) and (c) show the suitable area of marine non-native species predicted to establish into inundated areas by ecoregion under the SSP5-8.5 scenario by the years (a) 2050 and (c) 2100. Scatter diagrams (b) and (d) show the latitudinal distribution patterns of suitable area of marine non-native species predicted to establish into inundated areas by ecoregion under the SSP5-8.5 scenario by the years (b) 2050 and (d) 2100. Each point in (b, d) represents the total inundated area by 0.5-degree latitudinal bands, with the red lines indicating the model fits and the shaded areas indicating the 95% confidence interval fitted by a generalized additive model.



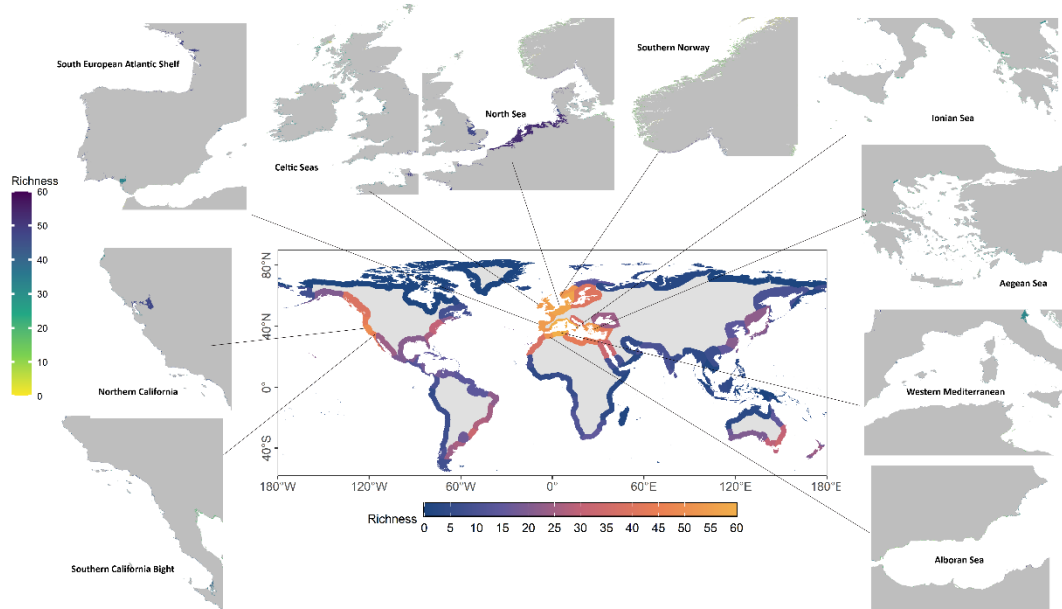
Supplementary Fig. 9. Predicted richness of marine non-native species ($n = 122$) with suitable habitat for establishment in inundated land areas driven by sea level rise under SSP2-4.5 emission scenario by the year 2050 across 10 highest ecoregions.



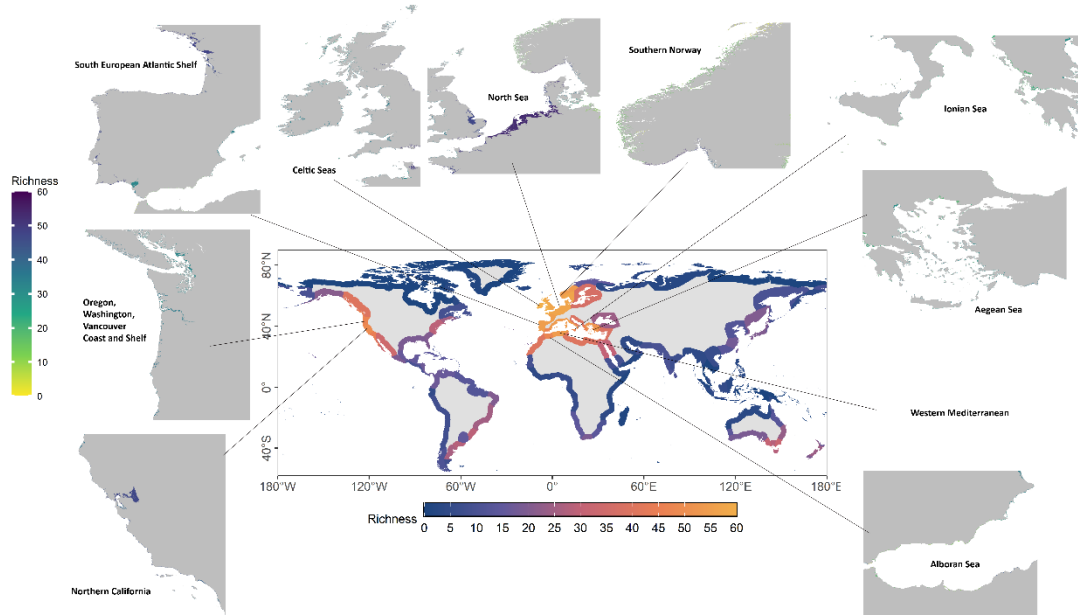
Supplementary Fig. 10. Predicted richness of marine non-native species ($n = 122$) with suitable habitat for establishment in inundated land areas driven by sea level rise under SSP2-4.5 emission scenario by the year 2100 across 10 highest ecoregions.



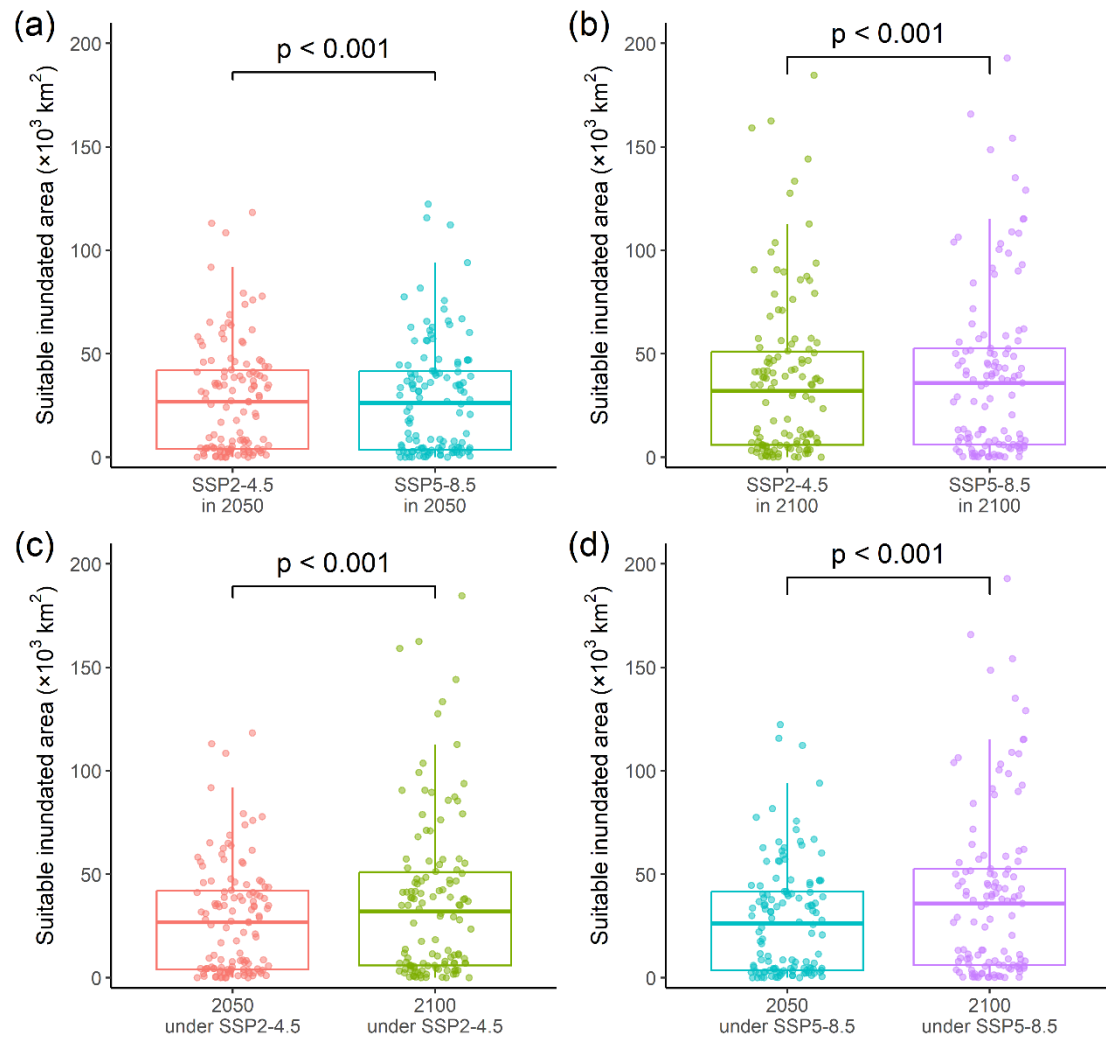
Supplementary Fig. 11. Predicted richness of marine non-native species ($n = 122$) with suitable habitat for establishment in inundated land areas driven by sea level rise under SSP5-8.5 emission scenario by the year 2050 across 10 highest ecoregions.



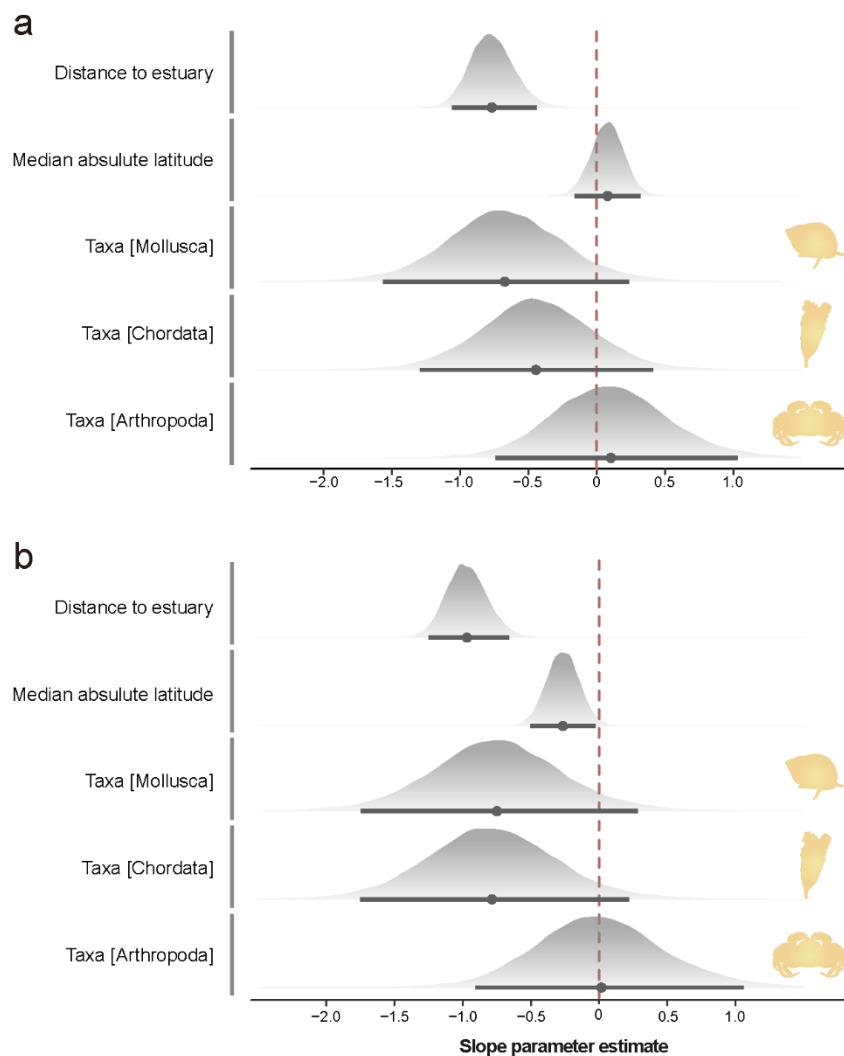
Supplementary Fig. 12. Predicted richness of marine non-native species ($n = 122$) with suitable habitat for establishment in inundated land areas driven by sea level rise under SSP5-8.5 emission scenario by the year 2100 across 10 highest ecoregions.



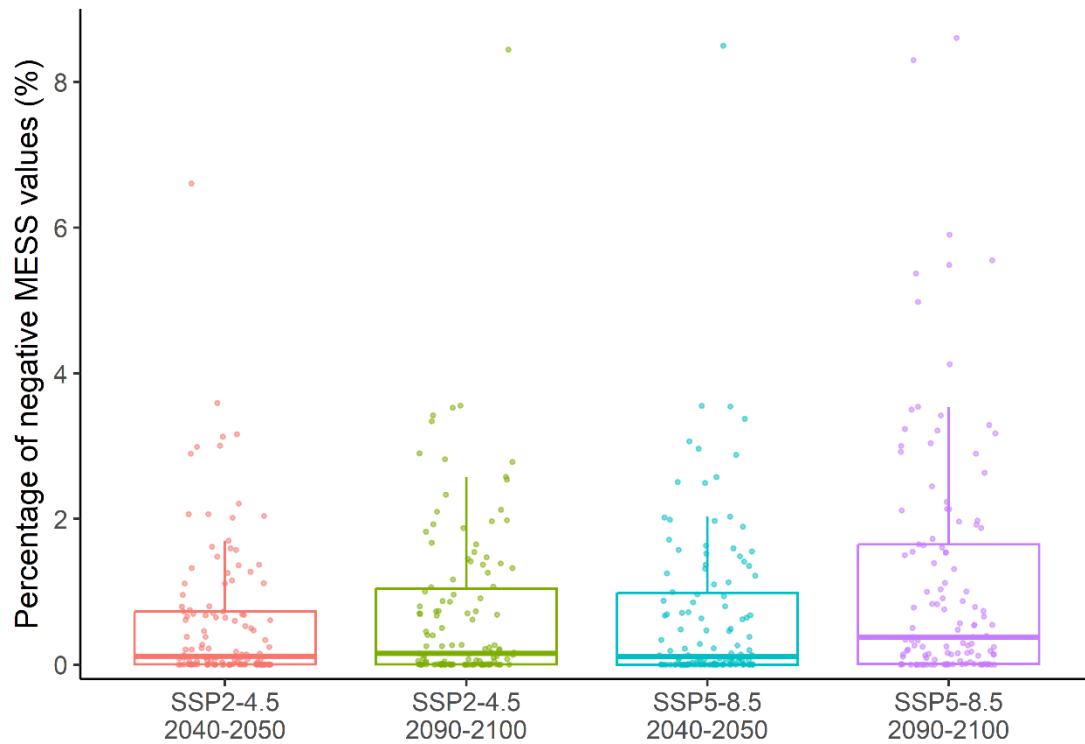
Supplementary Fig. 13. Comparison of the area of suitable inundated habitat for establishment of marine non-native species ($n = 122$) across future time periods and Shared Socioeconomic Pathway (SSP) scenarios. We evaluated differences using a two-sided paired Wilcoxon signed rank test.



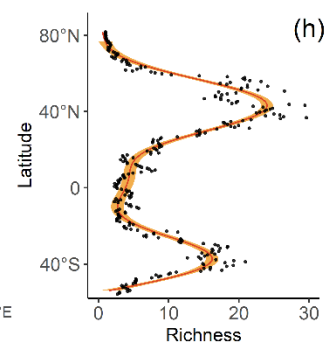
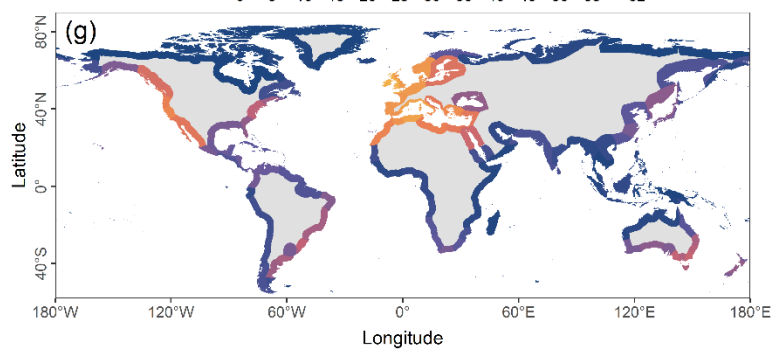
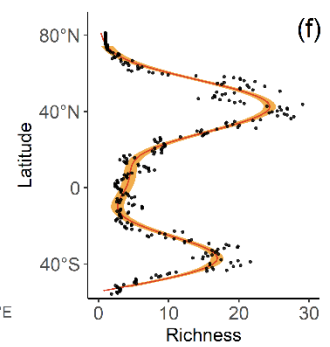
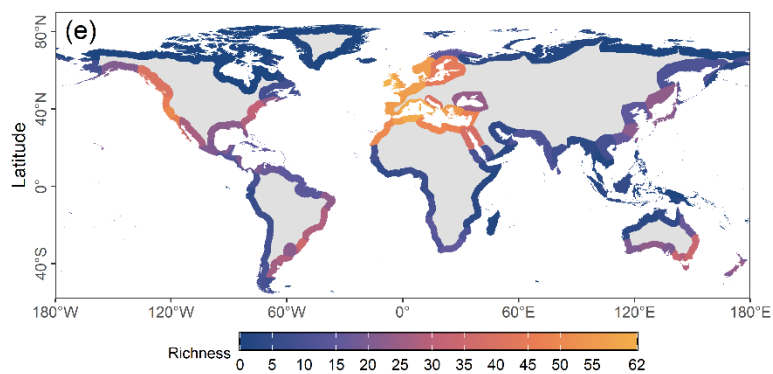
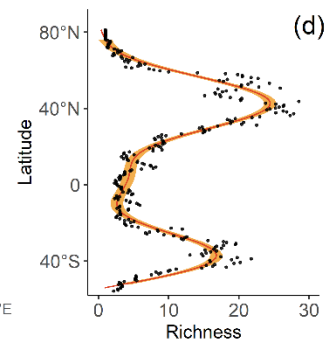
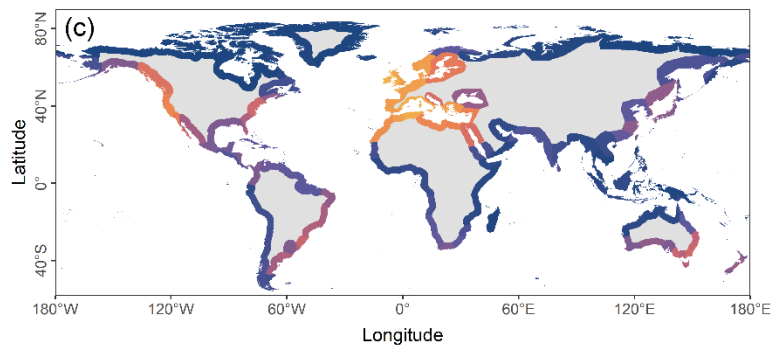
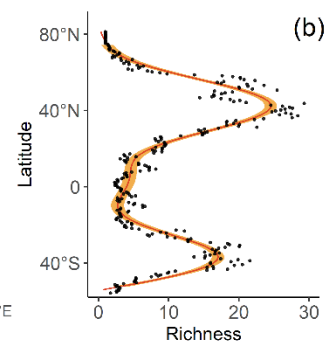
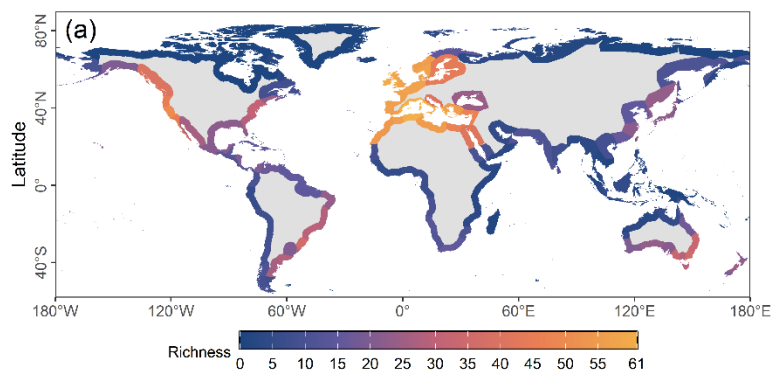
Supplementary Fig. 14. Effects of different covariates on the area of suitable inundated habitat for establishment of marine non-native species ($n = 122$) using a Bayesian mixed model. Panels (a) and (b) show results under the SSP2-4.5 scenario by the years (a) 2050 and (b) 2100. Predictor variables include two continuous factors (average distance to estuaries and median absolute latitude for occurrence records) and one categorical factor, taxon (Arthropoda, Chordata, Mollusca, and others). Each species represents one independent observational unit in the Bayesian regression model. Density plots show posterior distributions of predictor variables, points represent posterior mean estimates, and horizontal lines per factor show the 95% credible intervals. Silhouettes of taxonomic groups are from PhyloPic (<http://phylopic.org>).



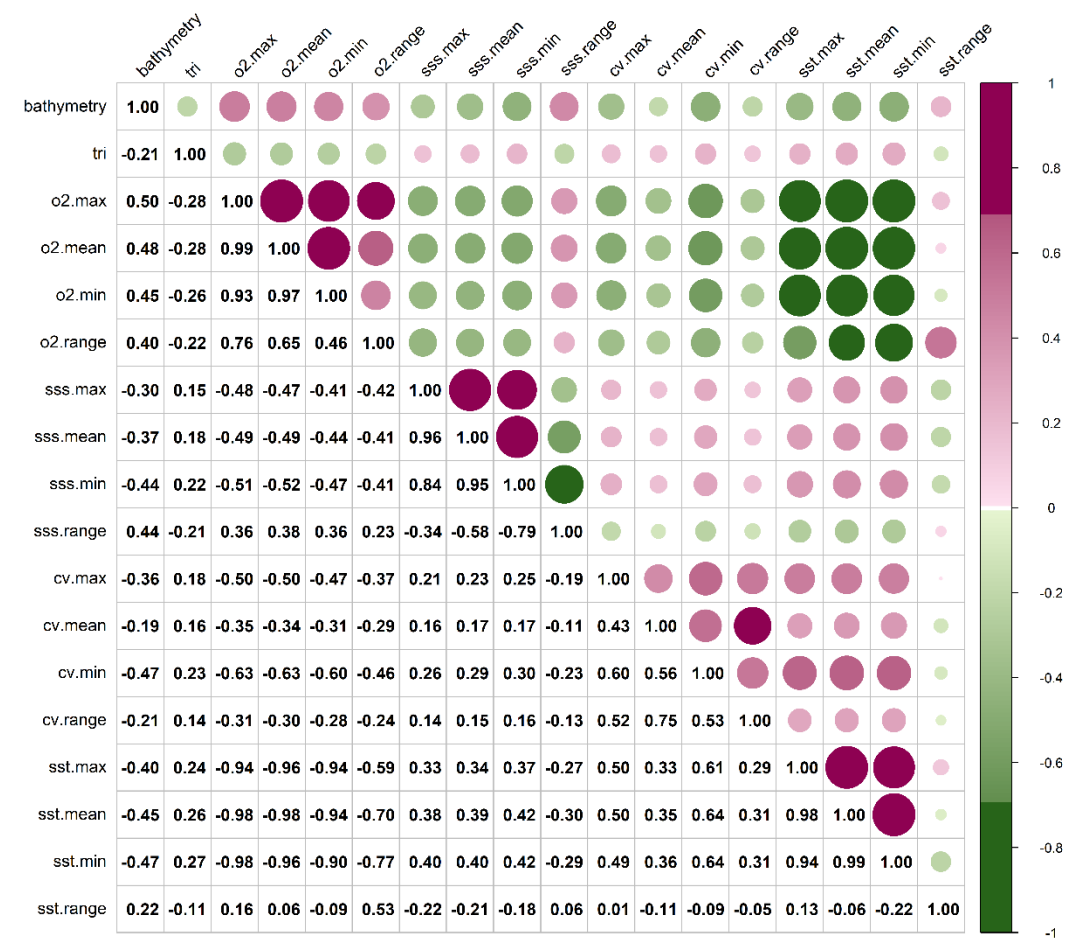
Supplementary Fig. 15. Percentage of negative multivariate environmental similarity surface (MESS) values for different scenarios and future time periods. For each of marine non-native species ($n = 122$), we quantified MESS values in its established non-native marine ecoregions between model calibration data and future environmental conditions.



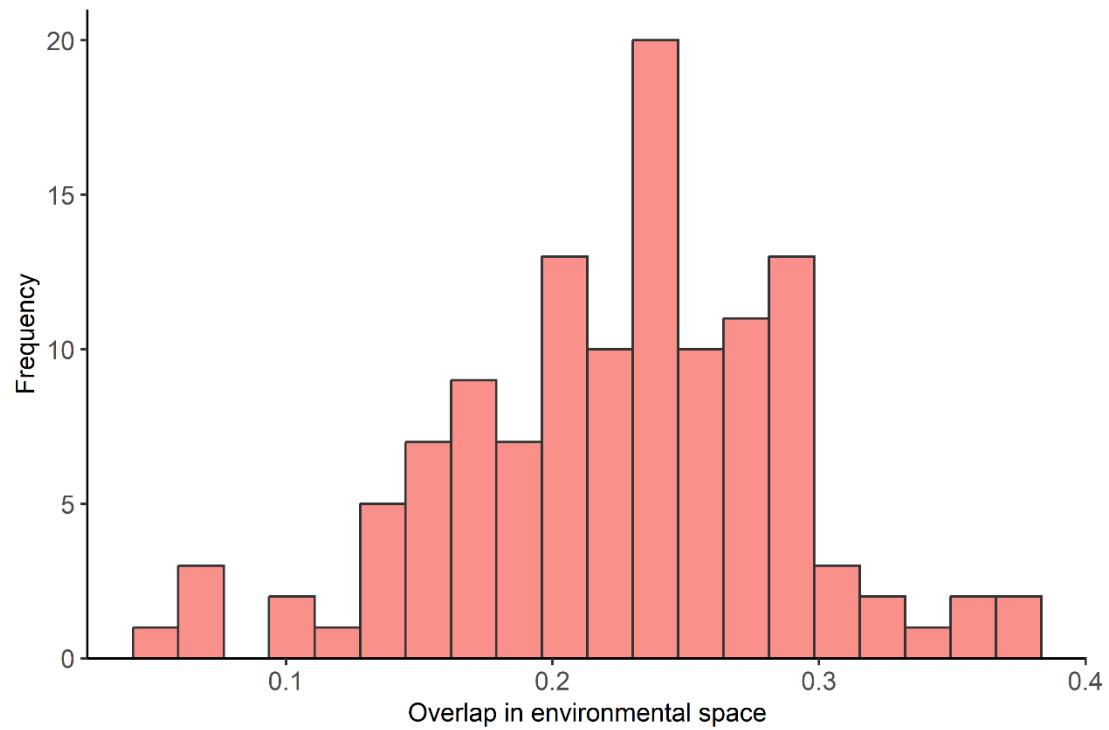
Supplementary Fig. 16. Sensitivity results for richness estimates made with species distribution model predictions by using the maximizing TSS instead of the 10% omission rate as threshold. Maps show the richness of marine non-native species ($n = 122$) predicted to establish into inundated areas by ecoregion under the SSP2-4.5 scenario by the years (a) 2050 and (c) 2100 and the SSP5-8.5 scenario by the years (e) 2050 and (g) 2100. Scatter diagrams show the latitudinal distribution patterns of richness of marine non-native species predicted to establish into inundated areas by ecoregion under the SSP2-4.5 scenario by the years (b) 2050 and (d) 2100 and the SSP5-8.5 scenario by the years (f) 2050 and (h) 2100. Each point in (b, d, f, h) represents the average richness by 0.5-degree latitudinal bands, with the red lines indicating the model fits and the shaded areas indicating the 95% confidence interval fitted by a generalized additive model.



Supplementary Fig. 17. Pairwise Pearson’s correlation coefficients among marine predictors. Abbreviations: tri – terrain ruggedness index; sst – sea surface temperature; sss – sea surface salinity; cv – current velocity; o2 – dissolved oxygen.



Supplementary Fig. 18. Histogram of overlap in environmental space between presence and background data of marine non-native species ($n = 122$). We quantified overlap in environmental space via the Schoener's D metric.



Supplementary Table 1. Basic information for 122 marine non-native species in this study (for details, please refer to <http://data.scso.ac.cn/metaData-detail/1990316944266862592>).

No.	Scientific Name	Habitat categorization	Water depth(m)	Substrate type	Distribution Range Description	K/R Strategy
1	<i>Marenzelleria viridis</i>	intertidal	0.1-55	hard and soft	Marenzelleria viridis was originally described from Massachusetts, USA, by Verrill (1873) and a century later was introduced into North European waters.	R
2	<i>Polydora cornuta</i>	intertidal and shallow water	0.5-8	soft	Polydora cornuta was originally described from Charleston Harbor, South Carolina, Atlantic USA by Bosc (1802) and later reported from estuaries and sea ports (mainly located in estuaries) all over the world (see Radashevsky, 2005)	R
3	<i>Sabella spallanzanii</i>	intertidal and shallow	<30; 1	hard	The Mediterranean fan worm Sabella spallanzanii (Gmelin, 1791) (Figure 1A) is a native species from the temperate zone of the Mediterranean Sea and Southern European Atlantic coast and is an invasive species in Australia and New Zealand	R
4	<i>Eriocheir sinensis</i>	intertidal and shallow water	0 - 25; 1.75-3.34	soft	The Chinese mitten crab originates from the Far East, where it ranges from Hong Kong ~22°N to the border of North Korea ~40°N (Hymanson et al., 1999). From there it has spread via ballast water (Peters, 1933) (Cohen & Carlton, 1997) to Europe and the USA.	R
5	<i>Sphaeroma terebrans</i>	intertidal and shallow water	burrowing	soft	is common in tropical and subtropical waters throughout the world. It is reported to be distributed in the intertidal areas of Virginia, Florida, Venezuela, Brazil, the east coast of Southern Africa, India, Pakistan, Malaysia, Singapore and Eastern Australia (Brooks & Bell, 2005; Schotte et al., 2007).; S. terebrans is not native to North and South America, but was introduced by humans from the Indo-Pacific through the shipping trade; It is thought to be native to the Indo-Pacific, and to have been spread in wooden ships to other locations around the world, such as Florida (U.S.) (Rehm and Humm 1973, Carlton and Ruckelshaus 1997, Brooks and Bell 2005), Central and South America (Ellison and Farnsworth 1990), and East Africa (Svavarsson et al. 2002)	K&R
6	<i>Callinectes sapidus</i>	intertidal and shallow water	0 - 90, usually 0 - 35; 2.9-3.7	soft	Callinectes sapidus, native to the North American Atlantic seaboard, was reported from the Mediterranean and Aegean coast of Turkey and was previously reported from the Sea of Marmara (Zaitsev and Ozturk 2001). It was also recorded from Fanarion, Greece, in the northern Aegean Sea (Riedl 1983).; The blue crab Callinectes sapidus Rathbun, 1896 is a species originating from the western Atlantic coasts, between Nova Scotia in Canada down to northern Argentina, including Bermuda and the Antilles (Williams 1974). In the twentieth century, the species has been reported from the eastern Atlantic (North Sea to Portugal), Baltic Sea, and Mediterranean Sea (Galil et al. 2008; Nehring 2011; Suaria et al. 2017). It has also been reported in the Pacific Ocean, where it colonized Japan since 1975 and Hawaii since 1985 (Eldredge 1995).	K&R
7	<i>Rhithropanopeus harrisi</i>	intertidal	0 - 43; 1.4	hard and soft	In its native range, this species inhabits fresh to brackish waters along the East Coast of North America from New Brunswick, Canada, to Veracruz, Gulf of Mexico (Williams 1984).; invasive in the Black Sea, Mediterranean, North Sea, north-east Pacific, north-east Atlantic, south-west Atlantic (Brockerhoff and McLay, 2011), and the Caribbean (Rodríguez and Suárez, 2001; Medellín et al., 2011b).	R
8	<i>Palaemon elegans</i>	intertidal and shallow water	0 - 30; 0.5-1, 5-10	hard and soft	introduced to the NE Atlantic; native to the Mediterranean Sea, the Black Sea and the Atlantic east coast from Scotland and Norway to Mauritania (d'Udekem d'Acoz 1999, cited in Reuschel et al. 2010)	R
9	<i>Jassa marmorata</i>	intertidal and shallow water	0 - 30; 0-20	hard and soft	native to the Atlantic Ocean and have been spread recently to other geographic areas; Native range: Atlantic North America and Gulf of Mexico; Introduced range: Pacific North America (Alaska to California), Mexico (Sea of Cortez), Ireland, England, France (Mediterranean & Atlantic), Germany, Sweden, Denmark, Spain (Mediterranean & Atlantic), Italy, Yugoslavia, China (Zhangiao Bay), Japan, Russia (Sea of Japan), Chile, Brazil, Argentina, Uruguay, Gambia, South Africa, Senegal, Australia (New South Wales & Tasmania), New Zealand	R

10	<i>Pyromaia tuberculata</i>	intertidal and shallow water	0-190; 8-10	hard and soft	natural distribution is Southern CA and south; it was introduced to San Francisco Bay; The spider crab <i>P. tuberculata</i> is a successful global invader that is native to the north-eastern Pacific coast, with its natural distribution ranging from southern California to the bay of Panamá (Brockerhoff and McLay 2011).; In 1970, this species was first recorded in the Pacific coast of central Japan, with its presence being confirmed in this geographic region by Furota and Furuse (1988), as well as in Korean waters by Kim (1985). Later, <i>P. tuberculata</i> was also recorded in New Zealand (Webber and Wear 1981), Brazil (Melo et al. 1989), Australia (Gary 1990) and Argentina (Schejter et al. 2002). The first record of <i>P. tuberculata</i> in the western Atlantic Ocean was reported by Melo et al. (1989) in Rio de Janeiro (Brazil). Lobo-Arteaga et al. (2019) reported the presence of <i>P. tuberculata</i> in the Tagus estuary (Portugal) over two consecutive years (2016 and 2017).	R
11	<i>Grandidierella japonica</i>	intertidal	3-5; 0-5	soft	<i>Grandidierella japonica</i> Stephensen, 1938 is an aroid amphipod species (Crustacea: Amphipoda: Aoridae) native to the Japanese archipelago	R
12	<i>Chthamalus proteus</i>	intertidal	average 8; 0-6	hard	<i>Chthamalus proteus</i> , a barnacle native to the Caribbean Sea and the western Atlantic and widely introduced in the Pacific Ocean	R
13	<i>Carcinus maenas</i>	intertidal and shallow water	0 - 200; usually 0 - 6	hard and soft	its native spatial distribution being the Northeast Atlantic, from Mauritania to Norway, and including Iceland (Crothers 1967; Carlton and Cohen 2003; Rewitz et al. 2004; Young et al. 2017)	R
14	<i>Caprella mutica</i>	intertidal	<17; 2-15	hard and soft	This species is an exotic invader originating from the West-Pacific, which has been introduced previously to the west coast of North-America; an east-Asian species, which recently invaded the coastal regions of North America, Europe, and New Zealand.	R
15	<i>Amphibalanus amphitrite</i>	intertidal	0-4177, <2; 0.02-0.03	hard	<i>Amphibalanus amphitrite</i> is a common fouling barnacle distributed globally in tropical and subtropical waters. It is believed that the global trade expansion in the twentieth century had transported <i>A. amphitrite</i> from the Indo-Pacific waters to those of Europe and even to North and South America	R
16	<i>Austrominius modestus</i>	intertidal	>0; 0-12	hard	The invasive barnacle <i>Austrominius</i> (= <i>Elminius</i>) <i>modestus</i> (Darwin, 1854) is native to subtropical and temperate coasts of Australasia (Moore, 1944).	R
17	<i>Ectopleura crocea</i>	intertidal and shallow water	0 - 60; 1-2	hard	<i>E. crocea</i> is native to the northern Atlantic Ocean and spread to the Pacific Ocean via attachment to the hulls of ships [36]. Presently, it has a global distribution, including Australia; New Zealand; the Pacific and Atlantic coasts of the USA; Europe, including the Mediterranean; and Japan [37].	R
18	<i>Styela clava</i>	intertidal and shallow water	16 - 16; 0-4	hard	originally from the Northwestern Pacific, along the coasts of Japan, Korea and China (Lützen 1998); invade to Europe, Mediterranean Sea, North America, Oceania (Epelbaum et al, 2009)	R
19	<i>Styela plicata</i>	intertidal and shallow water	5 - 30; 0-2	hard	Evidence to date suggests that <i>S. plicata</i> is native to the NW Pacific Ocean (Carlton, 2009)	R
20	<i>Cordylophora caspia</i>	shallow water	0-21; 1-2	hard and soft	<i>C. caspia</i> is presumed native to the Ponto-Caspia region (Pallas 1771), but has invaded freshwater and brackish habitats globally, including the Baltic Sea [13], throughout Europe [14– 17], the east coast of the United States [18], the Great Lakes [19], and the west coast of the United States, including the Puget Sound and the San Francisco Bay [11,12,20,21]	K
21	<i>Didemnum vexillum</i>	intertidal	2 - 2; 1-10	hard and soft	Evidence is presented that <i>D. vexillum</i> may have originated in Japan.	R
22	<i>Diadumene lineata</i>	intertidal and shallow	>0; 0-5	hard and soft	The Western Pacific <i>Diadumene lineata</i> (Verrill, 1869), the world's most widely distributed sea anemone due to numerous introductions	R
23	<i>Tubastraea coccinea</i>	intertidal and shallow water	1 - 37; 0-78	hard	Its range includes most or all of the tropical Indo-Pacific (Cairns 2000). Alternatively, it may have come from the Cape Verde Islands or Gulf of Guinea in the eastern Atlantic, where it is also known (Laborel 1974; Cairns 2000).	R
24	<i>Carijoa riisei</i>	intertidal and shallow	0 - 55; 0.5-30	hard	<i>Carijoa riisei</i> (Duchassaing & Michelotti, 1860), commonly known as snowflake coral, is an octocoral (Octocorallia: Cnidaria) native to the Indo-Pacific, currently present in the Atlantic, Pacific and Caribbean Seas (Sánchez and Ballesteros 2014).; Native of this species is tropical western Atlantic region, Florida to Brazil and are widely distributed from circum-tropical (Atlantic & Indo-West Pacific) location at a depth from low tide to 723m.	R
25	<i>Asterias amurensis</i>	intertidal and shallow	<200; 0.5-103	hard and soft	The Northern Pacific seastar, <i>Asterias amurensis</i> is a benthic marine predator native to the coastal regions of the northwest Pacific (Fisher 1930)	R

26	<i>Ruditapes philippinarum</i>	intertidal	0 - 100; 0.5-1.5	soft	Originally native to the Indo-Pacific region, it was introduced into the west coast of North America, the East Atlantic (Portugal, France, Spain, Ireland, England) and Mediterranean European coasts (France, Italy) [2].	R
27	<i>Maoricolpus roseus</i>	intertidal and shallow	<100; 1-7	soft	In its native New Zealand, it is found on all substrata, from soft sediments to rocky habitats, living in crevices on rock walls and in sheltered pockets on more exposed reefs from low-water to 200m depth on the continental shelf (Scott 1997)	R
28	<i>Ensis leei</i>	intertidal and shallow	<37, infaunal; 0-2	soft	The Atlantic jackknife clam (<i>Ensis leei</i>) (also called razor clam or bamboo clam) is a burrowing Bivalvia in the order Adapedonta, family Pharidae [10]. It is mainly (and natively) found along the North Atlantic American coast, from South Carolina to Canada, while it is also found in Northern Europe [11], including the UK [10].	R
29	<i>Magallana gigas</i>	intertidal	0 - 15; 0-6	hard and soft	The Pacific oyster <i>Crassostrea gigas</i> (Thunberg 1793) (<i>Magallana gigas</i> ; Salvi and Mariottini 2017; Bayne et al. 2017), native from the northeastern coast of Asia extending from Russia to China, is a commercial, highly demanded species worldwide (Carrasco 2012).	R
30	<i>Mytilus galloprovincialis</i>	intertidal and shallow	125 - 200; 0.5-12; 2	hard and soft	Our study focusses on <i>M. galloprovincialis</i> , a native species on the eastern shoreline of the Adriatic Sea	R
31	<i>Perna viridis</i>	intertidal	0 - 100; 1-9	hard	<i>P. viridis</i> is not native to Trinidad, but rather originates from eastern Asia; The green mussel <i>Perna viridis</i> (L.) is native to the Indo-Pacific region extending from Japan to New Guinea and from the Persian Gulf to South Pacific Islands; The reported native distribution of <i>P. viridis</i> extends from the remainder of Indonesia, northeast Vietnam, and China	R
32	<i>Rapana venosa</i>	intertidal and shallow	0.5-25; 0-15; 2-10	hard and soft	<i>R. venosa</i> is a native mollusk to the Sea of Japan, Yellow Sea, Eastern China Sea and the Gulf of Bohai. It was first discovered in the Black Sea in 1947 and have subsequently spread throughout the Black Sea and into the Azov Sea as well as Aegean Sea, Sea of Marmara and Adriatic. Its invasive populations are also discovered in North and South America.	R
33	<i>Littorina littorea</i>	intertidal	0 - 60; 0-3	hard and soft	The European periwinkle snail, <i>Littorina littorea</i> was discovered in Pictou, NS, Canada in 1840. This snail's subsequent rapid, conspicuous spread south from Pictou along the Canadian maritime coast and then along the New England and midAtlantic coast to New Jersey	R
34	<i>Arcuatula senhousia</i>	intertidal	0 - 20; 0-5	hard and soft	The native range of <i>m. senhousia</i> extends from Siberia to Singapore in the western Pacific, and includes Japan, Korea, China, and parts of Indochina. Its exotic distribution includes the Pacific Coast of North America (USA, Mexico), Australia and New Zealand, parts of the Mediterranean Sea, and waters off Zanzibar and Madagascar in the West Indian Ocean.	R
35	<i>Watersipora subtorquata</i>	intertidal	0 - 76; 1-2	hard	<i>W. subtorquata</i> , a Caribbean–Atlantic species which has invaded southern Australia, New Zealand, and California.	K&R
36	<i>Blackfordia virginica</i>	intertidal and shallow	0 - 30; 1.4-3.5	hard and soft	It was first described from the Black Sea and has been considered a native species there; <i>Blackfordia virginica</i> is well-known as an invasive species (Bouillon et al. 1988; Mills & Rees 2000; Álvares-Silva et al. 2003; Genzano et al. 2006) and its widespread distribution has been attributed to shipping (Kramp 1958).	R
37	<i>Nematostella vectensis</i>	intertidal and shallow	burrowing; 0.6-2	soft	Recent genetic evidence indicates that <i>N. vectensis</i> has been introduced to both England and the west coast of the USA from its presumed native range in the northwestern Atlantic Ocean (Reitzel et al. 2008).	R
38	<i>Metridium senile</i>	intertidal and shallow water	0-20; 2-15	hard	<i>Metridium senile</i> is a circumboreally distributed sea anemone (Cnidaria: Anthozoa: Actiniaria) native to the northern hemisphere, and has been presumed as introduced to several locations in the southern hemisphere, Patagonia, Argentina in Bahía San Julián and surrounding natural areas, south of the Peninsula Taitao.	R
39	<i>Marenzelleria neglecta</i>	intertidal and shallow	0-21; infaunal; 1.2	soft	<i>Marenzelleria neglecta</i> , a non-indigenous polychaete of the Baltic Sea originating from North America	R
40	<i>Balanus glandula</i>	intertidal	>0	hard	<i>Balanus glandula</i> from the west coast of North America, introduced to the La Plata estuary, Argentina, South Africa, Japan, and Belgium	K&R

41	<i>Amphibalanus eburneus</i>	intertidal	0-37; <1	hard and soft	Balanus eburneus is a dominant inhabitant of natural and constructed oyster reefs in the eastern estuaries of North America (Wells, 1961; Larsen, 1985); Balanus eburneus Gould, 1841, was first reported from east American waters, ranging from Massachusetts to the Caribbean coast of South America, from low water to about 20 fathoms (Darwin, 1854; Pilsbry, 1916).; Balanus eburneus Gould, a species indigenous to the region between Massachusetts (USA) and northeastern South America and subsequently introduced into many other parts of the world including the Mediterranean Sea, Black Sea and various areas of the Pacific Ocean (Henry and McLaughlin, 1975, p. 60). Megabalanus coccopoma (Darwin, 1854) is a tropical shallow water barnacle of the East Pacific Coast, Panamic Faunal Province, normally ranging from Mazatlan, Mexico (approximately 21-23°N latitude), south to Guayaquil Gulf, Ecuador-Peru (approximately 7°N latitude) (Newman and McConnaughey 1987, Laguna 1990).	R
42	<i>Megabalanus coccopoma</i>	intertidal and shallow	<100; 0-1	hard	Monocorophium uenoi native range extends from Russian waters to Korea and China (Gurjanova 1951; Kim and Lee 2008; Lowry 2000; Ren 2012). The first introduction was recorded from 1946 in Newport Bay, California, U.S.A. (Carlson 1979, in Faasse 2014). Its distribution expanded from Monterey Bay (Barnard 1966), south to Chile (Gonzalez 1991), and the Gulf of Mexico (Escobar-Briones et al. 2002). It was recorded in The Netherlands (Faasse 2014) and the Bay of Biscay, French Atlantic coast (Gouillieux 2019).	K&R
43	<i>Monocorophium uenoi</i>	intertidal and shallow	>0; mean 0.8	hard and soft	The caprellid Paracaprella pusilla is a widely distributed species within the genus Paracaprella (Winfield and Ortiz 2013). Originally described from Rio de Janeiro, Brazil (Mayer 1890), and frequently recorded in the Atlantic Ocean (Serejo 1998; Mauro and Serejo 2015). This species has also been recorded in the Mediterranean Sea (Ros et al. 2013a, 2016; Lo Brutto et al. 2019) and the Indian Ocean, on the coast of India (Bhave and Deshmukh 2009; Guerra-García et al. 2010). In the Pacific Ocean, the presence of P. pusilla has been confirmed off the coast of Hawaii (Edmondson and Mansfield 1948), Australia (Montelli and Lewis 2008), Panama (Ros et al. 2014), Mexico (Alarcón-Ortega et al. 2015) and Costa Rica (Alfaro-Montoya and Ramírez-Alvarado 2018). And the species is expanding towards lower latitudes along the Pacific coast of South America.(Chunga-Llauce et al. 2022)	K&R
44	<i>Paracaprella pusilla</i>	intertidal and shallow	0 - 21; 0-498	hard	This species is thought to be native to shallow temperate estuaries in East Asia (from Shanghai, China to Hokodate, Japan), from where it was introduced into the Northeast Pacific (recorded at San Francisco Bay in California and Willapa Bay in Washington state) and into the southern Atlantic, and has also been recorded in Europe and on the Atlantic coast of North America.	R
45	<i>Synidotea laevidorsalis</i>	intertidal and shallow water	0-10; 15-17; 0	hard and soft	Sphaeroma quoianum is native to Australia, Tasmania, and New Zealand and likely was introduced to North America through ship fouling or by boring into ship hulls.	K&R
46	<i>Sphaeroma quoianum</i>	intertidal	burrowing	soft	Sphaeroma walkeri is a thermophilic isopod considered indigenous to the Indian Ocean.	K&R
47	<i>Sphaeroma walkeri</i>	intertidal	0-8; 0-5.5	hard and soft	Palaemon macrodactylus (Rathbun, 1902) originates from the temperate north-western Pacific: Japan, Korea and China (Holthuis 1980). The species was originally described by Rathbun (1902) and Kubo (1942). P. macrodactylus has been recorded outside of its native range in the waters of USA (Newman 1963; Jensen 1995), in Australia (Davie 2002; Poore 2004; Walker and Poore 2003) and Argentina (Spivak et al. 2006). In Europe large populations of P. macrodactylus have been recorded in some estuaries on the southwestern Iberian Peninsula (Cuesta et al. 2004; Chicharro et al. 2009). In 2006, P. macrodactylus was also reported in the Gironde Estuary, France (Beguer et al. 2007) and is now common on the Atlantic coast of North America.	K&R
48	<i>Palaemon macrodactylus</i>	intertidal and shallow water	>0; 3-10; 0-3	hard and soft	Both species were first detected in Argentina several decades ago and are native from the Northern Hemisphere, A. aspersa from the Northeastern Atlantic (Europe) and C. robusta is from Northwestern Pacific (Japan) (Schwindt et al. 2020).	R
49	<i>Ciona robusta</i>	intertidal and shallow water	>0; 1-3	hard		

50	<i>Botrylloides violaceus</i>	intertidal	0-2; 0-3	hard and soft	It is considered native to Japan (Berrill, 1950; Oka, 1927), and its distribution in the western Atlantic extends from Newfoundland to Delaware (Carver, Mallet, & Vercaemer, 2006; Fofonoff, Ruiz, Steves, Simkanin, & Carlton, 2017; McIntyre et al., 2013; McKenzie, Matheson, Caines, & Wells, 2016).	K&R
51	<i>Corella eumyota</i>	intertidal and shallow	0-1376; >0	hard and soft	Corella eumyota Traustedt, 1882 is a solitary ascidian (Phylum Chordata, Subphylum Tunicata, Order Phlebobranchia) native to the Southern Hemisphere, found in South Africa, Australia, New Zealand, Antarctica, South America and several remote oceanic islands (Kott 1969; Lambert 2004). South Africa: Saldanha Bay to Haga Haga, cultured abalone, most abundant in effluent outflow outside abalone farms, occurs more widely in intertidal in Walker Bay area. Southern California (Type locality) to Canada (British Columbia). Australia, Hawai'i, New Zealand, Argentina, Spain, United Kingdom, Japan, Belgium.; a native distribution for the species in the northern Pacific; has been introduced to the Southwestern Atlantic Ocean	K&R
52	<i>Boccardia proboscidea</i>	intertidal	>0; 0	hard and soft	is native to the Northwest Pacific Ocean, including Japan (its type locality, in Hiroshima Prefecture) and along the mainland coast of the Sea of Japan (East Sea), East China Sea and the Yellow Sea in Russia, Korea and northern China (Imajima and Hartman 1964; Paik 1989; Radashevsky 1993; Sun 1994; Sato-Okoshi 2000; Zhou et al. 2010).; Native to the Northwest Pacific; Beginning in the 1950s, however, reports of <i>P. paucibranchiata</i> began appearing on the well-explored Pacific coast of North America, by the 1970s it was reported from Australia and New Zealand, and by the 1980s–1990s from European localities	R
53	<i>Pseudopolydora paucibranchiata</i>	intertidal	>0; 0.1-11	soft	the coasts of Africa and Mozambique and the Gulf of Mexico, In 2002 it was reported on pilings, floating docks and harbour walls in Hawaii.; Native range: Indian Ocean and the Red Sea, Iranian waters (Kish Island)	R
54	<i>Sabellastarte spectabilis</i>	intertidal and shallow water	>0; 1-6	hard	is native along the Atlantic and Gulf coasts of North America; Northeast Pacific/Non-native populations of <i>Clymenella</i> have been previously reported outside North America only in England	R
55	<i>Clymenella torquata</i>	intertidal	0-175; <1; 0, 3-5, 16-17	soft	Worldwide distribution: native to Japan, Korean Peninsula, Taiwan, and China. Invasive species from Maine to North Carolina (NW Atlantic), English Channel to the North Sea (NE Atlantic; Epifanio, 2013); and Croatia (Mediterranean; Schubart, 2003).; The species is indigenous to the western North Pacific, Sakhalin Island, Korea, Japan, North China and Taiwan (McDermott, 1998).; In 1999, the species reached the European coasts by way of ship ballast waters, in Le Havre, France and the former estuary “Oosterschelde” in The Netherlands (Breton et al., 2002) where it has established stable populations (Faasse, 2004). In 2003 a single adult male of <i>H. sanguineus</i> was recorded from the northern Adriatic Sea (Schubart, 2003) and this remains the only known Mediterranean record to date. Since then it has been recorded from western Scheldt (close to Belgium) and at Knokke Heist in 2006 in Belgium (d’Udekem d’Acoz, 2006). <i>H. sanguineus</i> is today known from the west coast of Cotentin Peninsula in the English Channel, to the Lower Saxony, state of Schleswig-Holstein, Germany (d’Udekem d’Acoz & Faasse, 2002; Obert et al., 2007; Dauvin, 2009; Dauvin et al., 2009).	R
56	<i>Hemigrapsus sanguineus</i>	shallow water	>0; 0.4-3.4	hard and soft	Native: North-West Pacific (Japan to China), Russia; North–East Atlantic, North Sea. History: It was first documented in 1993 from France and is now present in several other European countries (Spain, Netherlands, Belgium, Germany) (Noël et al. 1997 and references therein; Wolff 2005, as <i>H. penicillatus</i>).	R
57	<i>Hemigrapsus takanoi</i>	shallow water	>0; 0	hard	It is native to the East Coast of North America, where it extends from Nova Scotia to Texas; It has been introduced to San Francisco Bay, California (CA); Humboldt Bay, CA; and Willapa Bay, Washington (WA) (Kornicker 1975; Cohen et al. 2001; California Department of Fish and Wildlife 2014); as well as, several British estuaries on the English Channel (Kornicker 1975; Bamber 1987) and in the Netherlands (Faasse 2013)	K&R
58	<i>Eusarsiella zostericola</i>	shallow water	>0; 1-40	hard and soft		

59	<i>Callinectes bocourti</i>	intertidal and shallow water	0-40; 1.5-1.7	hard and soft	Native: Jamaica, Belize to Brazil. <i>Callinectes bocourti</i> has its center of abundance in coastal waters of northern South America.; Non-native: Mississippi, Alabama, South Carolina, and North Carolina; and more recently from the Gulf Coast of Florida at Fakahatchee Strand in Collier County, Florida.	K&R
60	<i>Charybdis hellerii</i>	intertidal	0-51, usually 0-30; 0-3.5	hard and soft	<i>Charybdis hellerii</i> , which is native to the Indo-West Pacific region, and which invaded the western Atlantic Ocean in the late 1980s. The grapsoid crab <i>Percnon gibbesi</i> (H. Milne Edwards, 1853) (Percnidae) is widely distributed on shallow, infralittoral, rocky shores from: California to Chile in the Pacific Ocean; North Carolina to Brazil in the Western Atlantic Ocean; and the Azores to Angola in the Eastern Atlantic Ocean (Katsanevakis et al. 2011).; <i>Percnon gibbesi</i> is a native crab species characteristic of intertidal and subtidal zones of the Atlantic coast of the European Macaronesian archipelagos (Azores, Madeira, and Canary Islands), and probably also in the neighbouring rocky coasts of northwest Africa.; <i>P. gibbesi</i> is considered an invasive alien species in almost all of the Mediterranean, with expanding populations from Spain to Turkey. including Libva.	R
61	<i>Percnon gibbesi</i>	shallow water	0-100; 0-3	hard	a subtropical species native to the Indian and western Pacific oceans; Its native distribution ranges from Japan in the north through south-east Asia to Australia in the south, extending as far west as east Africa and the Red Sea.; The invasion of <i>P. japonicus</i> from the Red Sea to the Mediterranean is likely to have occurred since the opening of the Suez Canal in 1869 (Balss 1927; Galil et al. 2002). The first Mediterranean specimen was recorded in 1924 (Balss 1927) and the shrimp was observed along the eastern coast of Mediterranean including Syria (Gruvel 1928), southern Turkey (Monod 1930), Israel (Holthuis and Gottlieb 1958) and Cyprus (Demetropoulos and Neocleous 1969).	R
62	<i>Penaeus japonicus</i>	intertidal and shallow water	0-90, usually <50; 0-1.8	soft	<i>Penaeus monodon</i> (Asian Tiger Shrimp) ranges widely in the Indo-Pacific from the Red Sea and South Africa to Australia, Fiji, and Japan (Holthuis 1989; Food and Aquaculture Organization 2011).; <i>Penaeus monodon</i> is widely distributed throughout the Indo-Pacific and is found along the western, northern, and eastern coasts of Australia; These shrimp were among several species exported to shrimp farms in the Hawaiian Islands in 1978 (Eldredge 1994). They were exported to many different countries for culture, including Venezuela (in 1984, Perez et al. 2007), the US (in 1988, Wenner and Knott 1992), the Dominican Republic (in 1985), and Brazil (in 1981, Tavares 2011). Genetic analyses suggest that shrimps in Colombia are most closely related to populations from the Philippines and Taiwan (Aguirre-Pabon et al. 2015). Escapes are frequently reported, and breeding populations are known in Venezuela (Perez et al. 2007), Colombia (Aguirre-Pabon et al. 2015), Nigeria, and the Gulf of Guinea (Food and Agricultural Organization 2012). According to people in the shrimp industry, Tiger Shrimp are no longer commercially raised in the US, so <i>P. monodon</i> appearing in US waters may be coming from established populations near ongoing or abandoned rearing operations in the Caribbean (Pam Fuller, personal communication). At present, the increasing abundance of <i>P. monodon</i> , and the increasing frequency of juveniles in catches, indicates that breeding populations are established in US waters (Fuller et al. 2014). western north Atlantic and Gulf of Mexico	R
63	<i>Penaeus monodon</i>	intertidal and shallow water	0-150, usually <60; 0.8-1.5	soft	Indo-west Pacific region from the eastern coast of Africa and the Red Sea to Japan , Korea , MalayArchipelago and northern Australia , and also penetrating into the eastern Mediterranean through theSuez Canal	R
64	<i>Penaeus semisulcatus</i>	intertidal and shallow water	2-300, usually <60; 0.5-6	soft	Its native distribution encompasses the Atlantic coast of North America from Florida to Canada, and it has been involuntarily introduced into Britain, France, and the Netherlands, as well as into the Adriatic and Black Sea.	R
65	<i>Dyspanopeus sayi</i>	intertidal	0-4; 0.5-1.5	hard and soft	This species is native to the northwest Atlantic Ocean; it invaded both brackish and freshwater habitats in the British Isles after introduction more than 65 years ago. It has also spread to similar habitats in Western Europe and, most recently, to Eastern Europe, the Baltic Sea, and the Laurentian Great Lakes	R
66	<i>Gammarus tigrinus</i>	intertidal	0-3; 0.5-6	hard		

67	<i>Amphibalanus improvisus</i>	intertidal	0-15; 1-4	hard	is considered native to the eastern coasts of the Americas, but this species was known to Darwin (1854) from both sides of the Atlantic, and from the Pacific in tropical South America; The present distribution of <i>A. improvisus</i> includes: the eastern and western North Atlantic; Baltic Sea; west coast of Africa (to the Cape of Good Hope); Mediterranean Sea; Black Sea; Caspian Sea; Red Sea; Straits of Malacca; Singapore; Australia; New Zealand; China; Bohai Sea; Japan; Pacific coast of USA from Washington to San Francisco; Mexico; Columbia; Ecuador; and Peru. The species is widely distributed in the North Aegean Sea (Koukouras & Matsa, 1998) including the Gulf of Thessaloniki (Antoniadou et al., 2013); a broad native distribution in the Pacific and Indian Oceans, including Japan, California to Peru, Australia, the Red Sea, and the southern tip of Africa; It has been introduced throughout the Atlantic Basin, where it was first recorded in Brazil in 1867. It is now found on both sides of the Atlantic and in the Mediterranean. Along the Eastern coast of the US, <i>B. trigonus</i> is widespread from Florida to North Carolina. It is also found throughout the Gulf of Mexico, including the coastlines of Florida, Louisiana and Texas.	R
68	<i>Balanus trigonus</i>	intertidal	3-120; 1-5	hard	native in the Southern Japan, Indo-Pacific region; <i>Amphibalanus reticulatus</i> is widely distributed from Japan, the Indo-West Pacific to Australia, of which the latter is considered as an introduced species carried by ship transport (Jones 2004)	R
69	<i>Amphibalanus reticulatus</i>	intertidal	>0; 0-15	hard	<i>L. sceleratus</i> has a widespread distribution throughout the tropical Indian and Pacific Oceans, from Japan, Australia and Hong Kong in the east to Mozambique and southern African shores, as well as the Red Sea	K&R
70	<i>Lagocephalus sceleratus</i>	shallow water	>1; 0-100	hard	west of Pacific Ocean, the South China Sea; a Lessepsian migrant	R
71	<i>Sphyraena chrysotaenia</i>	shallow water	1-50; 1	hard and soft	It originally inhabits the western Indian Ocean, from eastern Africa, Mauritius and Reunion Island to the Arabian (Persian) Gulf (Golani et al. 2002, Letourneur et al. 2004).; This species migrated into the Mediterranean from the Red Sea via the Suez Canal and the first record dates back to 1956 from the coast of Israel (Ben-Tuvia 1964).	R
72	<i>Siganus luridus</i>	shallow water	<6; 0-30	hard	<i>Siganus rivulatus</i> is mostly found in the western Indian Ocean, several localities in East Africa and from the Red Sea to the eastern Mediterranean.; have migrated through the Suez Canal into the eastern Mediterranean Sea	R
73	<i>Siganus rivulatus</i>	shallow water	>0; 1-20	hard and soft	widely distributed throughout the Indo-Pacific (Heemstra & Randall, 1993); south of Pacific Ocean, middle of Pacific Ocean, east of Pacific Ocean, Gulf of Thailand; was introduced as a food fish from French Polynesia to Hawaii from 1956 to 1961 (Randall, 1987)	K
74	<i>Cephalopholis argus</i>	shallow water	<40, prefers 1-10; 0-10	hard and soft	The narrow-barred Spanish mackerel (<i>Scomberomorus commerson</i>) is a large epipelagic predatory species found in waters adjacent to southern and eastern Africa, the Arabian Peninsula, India, Southeast Asia, Japan, northern Australia and the western Pacific islands (Collette and Russo 1984). Its general distribution includes the whole of the tropical Indian and Pacific Oceans, including the seas in Southeast Asia that connect these two oceans.; native throughout the Indo-West Pacific from South Africa and the Red Sea in the east ,through the Indo Australian Archipelago to Fiji in the south and China and Japan to the northeast (Collette and Nauen 1983); non-native in the Mediterranean Sea occur naturally along both east and west coasts of the North Atlantic Ocean; native to European and North USAn catchments draining to the temperate and subarctic regions of the North Atlantic Ocean, Barents Sea, and Baltic Sea (Thorstad et al., 2011); Non-native to New Zealand, Chile, southern Argentina and Australia	R
75	<i>Scomberomorus commerson</i>	shallow water	>0; 10-100	soft	south from Point Hope Alaska, through the Aleutian Islands, coastal British Columbia, Washington, Oregon, to the Sacramento drainage in California, occasionally as far as La Jolla, southern California; Native: Arctic and Pacific drainages from Point Hope, Alaska, to Monterey Bay, California, infrequently as far south as Chamalu Bay, Baja California. Northeastern Asia, Japan, Russia; Chile, the Great Lakes drainage basin, Belgium, the Netherlands and Sweden, French	R
76	<i>Salmo salar</i>	shallow water	>0; 1-3 below surface	hard and soft		
77	<i>Oncorhynchus kisutch</i>	shallow water	18-1465; <0.03 in fresh water	hard and soft		

78	<i>Plotosus lineatus</i>	shallow water	>0; 20-40	hard and soft	Indo-Pacific region in the East Indian Ocean, in Japan, southern Korea, the Ogasawara Islands, Australia, Lord Howe Island, Palau and Yap in Micronesia, East Africa to Samoa, Madagascar, Red Sea and the Persian Gulf, Mediterranean Sea; Non-native: Israel, Mediterranean Sea, Syrian, first reported in the Mediterranean Sea by Golani and then it was recorded in Egypt, Syria and Turkey, also its westernmost extension range in the Mediterranean Sea at Tunisian coast	R
79	<i>Pempheris vanicolensis</i>	shallow water	>0; 0.5-5	hard and soft	Native: from the Samoa Islands throughout the Indo-Pacific region to east Africa; Non-native: In the coastal waters of northern Israel, The first record in the Mediterranean was off the coast of Lebanon (Mouneimne, 1979) and a year later it was recorded off the Israeli coast (Ben Tuvia, 1985). It has since spread westward and is now found in the Aegean (Papaconstantinou & Caragistou, 1986)	R
80	<i>Upeneus moluccensis</i>	shallow water	>0; 20-130; 9-50	soft	goldband goatfish(<i>upeneus moluccensis</i>) is a Lessepsian migrant species, which was distributed into the Mediterranean Sea through the Suez Canal, first reported in Turkish seas by Ben-Tuvia (1953); from the Red Sea south to Mozambique, east to the western Pacific from southern Japan to northern Australia; Invaded the eastern Mediterranean from the Red Sea through the Suez Canal.	R
81	<i>Morone saxatilis</i>	shallow water	>0; 1.5-4	hard and soft	North American Atlantic Coast from the St. Lawrence River to the St. Johns River in Florida (Raney, 1952, Able and Grothues, 2007) and the Gulf of Mexico. It has been transplanted to the Pacific Coast, and it occurs in many freshwater lakes.; Native: Atlantic coast of eastern North America, from the lower St. Lawrence River and the southern side of the Gulf of St. Lawrence to Alabama and Louisiana.; In the last quarter of the 19th century it was introduced on the Pacific coast, where its range extends now from Grays Harbor, Wash., to Los Angeles County, Calif.	R
82	<i>Lutjanus kasmira</i>	shallow water	>0; 0-100	hard and soft	Native: a natural range from South Africa to the Marquesas and Line Islands in the central Pacific; a tropical species with a wide indigenous range in the Indo-Pacific.; Non-native: Hawaii it migrated to the Mediterranean Sea via Suez Canal and became the common immigrant Holocentrid species; It is widely distributed from the Red Sea to Indo-Pacific waters, (Allen and Erdmann, 2009), off the Southeast Coast of India (Prakash et al., 2012), South China Sea (Adrim et al., 2004), and Mozambique (Gell and Whittington, 2002); In the Mediterranean Sea, it was first recorded near the coast of Israel (Haas & Steinitz, 1947); then recorded in the eastern Mediterranean (Laskaridis, 1948, Kosswig, 1950, Stirn, 1970) in Rhodes, Turkey and Libyan respectively. Recently, it has been recorded from the island of Lipso, Aegean Sea (Zenetos et al., 2015), from the Maltese Islands, in Central Mediterranean (Deidun et al., 2016) and North Cyprus (Özvarol and Tatlıses, 2017)	R
83	<i>Sargocentron rubrum</i>	shallow water	>0; 1-84	hard and soft	The yellowfin goby, <i>Acanthogobius flavimanus</i> , is a large goby native to northeastern Asia (Japanese archipelago, Primorsky Krai, Korean peninsula, Bohai Sea, and Yellow Sea). It is considered a pest species in the coastal areas of the United States (Brittan et al. 1963, 1970; Haaker 1979) and Australia (Middleton 1982). Introduction to these non-native habitats is thought to be through ballast water transport of eggs or larvae (Baltz 1991).	R
84	<i>Acanthogobius flavimanus</i>	shallow water	>0; 2-10	soft	Tridentiger trigonocephalus, the chameleon goby, is native to the Asian Pacific and was inadvertently introduced into California from the Orient. Chameleon goby, <i>Tridentiger trigonocephalus</i> is distributed in mud flat, brackish waters of western and southern Korea, China and Japan	R
85	<i>Tridentiger trigonocephalus</i>	intertidal and shallow water	>0; 0.12-0.47	hard and soft	The round goby <i>Neogobius melanostomus</i> (synonym <i>Apollonia melanostoma</i>) (Pallas, 1814) (Gobiidae) is a fish species native to the Ponto-Caspian region and the lower sections of adjacent rivers, including the lower part of the Danube River up to the town of Vidin (Smirnov, 1986). During the late 1980s, this species was introduced into the Great Lakes in North America (Jude et al., 1992). A few years later, the round goby was observed in the Baltic Sea (Skóra and Stolarski, 1993). In 2004, the first individuals were recognized in the North Sea basin (van Beek, 2006). Since 1997, this fish species has spread in upstream sections of the Danube River outside its native range	R
86	<i>Neogobius melanostomus</i>	shallow water	>0; 0-9	hard		

87	<i>Fistularia commersonii</i>	shallow water	>128; 1-5	hard and soft	originally distributed in the Indian and Pacific Oceans (Fritzsche 1976; Froese and Pauly 2011), is today one of the most successful invaders of the Mediterranean Sea (Streftaris and Zenetos 2006) and European waters (DAISIE 2008). Twelve years ago, in January 2000, this species was recorded for the first time along the Mediterranean coasts of Israel, entering from the Red Sea via the Suez Canal (Golani 2000). Since then, it has spread rapidly all over the Mediterranean, across the eastern (Bilecenoglu et al. 2002; Corsini et al. 2002; Karachle et al. 2004), central (Azzurro et al. 2004; Ben-Souissi et al. 2004) and western sectors of the Basin (Garibaldi and Orsi Relini 2008; Kara and Oudjane 2008). In 2007 it reached the Alboran Sea (Sanchez-Tocino et al. 2007), which is the farthest a Lessepsian fish migrant has ever been recorded from its entry point (CIESM 2009). American shad is a broadly distributed (30°N–49°N) anadromous herring native the Atlantic Coast of North America that spawns in rivers from Florida to Quebec (Walburg and Nichols 1967).By 1925, the species' non-native range extended across nearly 5000 km of coastline from southern California to Chilkat, Alaska, and more recently as far north as the Anadyr River, Russia (Chereshnev and Zharnikov 1989; Petersen et al. 2003) and south to Baja California, Mexico (Rosales-Casián 2015). it is widespread in tropical and warm temperate areas between 40°N and 47°S, of the Indo-Pacific: Red Sea and East Africa, and immigrant to the eastern Mediterranean (Levant coast) through the Suez Canal (Golani, 1998).; distributed in the Indo-Western Pacific Ocean	R
88	<i>Alosa sapidissima</i>	shallow water	>0; 30-1280	hard and soft	S. fasciata is a subtropical fish distributed in the eastern Atlantic in Madeira, where it is locally abundant; in the western Atlantic, it is recorded from the Gulf of Mexico, Cuba, Puerto Rico and Bermuda.; It was recorded for the first time in 1989 in the Balearic Islands (Massuti and Stefanescu, 1993) and fished again in 1993 in the same area (Riera et al. , 1995). It was successively recorded in the Ionian and southern Tyrrhenian Sea (Costa, 1999; Andaloro et al., 2002, 2003), along the north coast of the western basin, in the Gulf of Lion (Quignard and Tomasini, 2000), in the Gulf of Gabes (Bradai, 2000), in the East Tunisian coast near Monastir (Bradai, pers. comm., 2002) and in Maltese waters (Mark Gatt, pers. comm., 1999).	K
89	<i>Alepes djedaba</i>	shallow water	>0; 60-80; 4-33	hard and soft	a native distribution in the Indo-West Pacific Ocean throughout tropical waters of the Red Sea and East Africa, from Madagascar and Mauritius to the west and New Guinea and China to the east; Non-native: entering the Mediterranean via the Suez Canal	R
90	<i>Seriola fasciata</i>	shallow water	>0; 55-130	hard and soft	G. vertens is likely native to the North Pacific Ocean (Figure 1) (Fofonoff et al. 2003; Gaynor et al. 2016), but has been introduced to the East coast of the USA (Massachusetts and recently in New Jersey), the coast of Argentina, the Baltic Sea, and North Atlantic (Fofonoff et al. 2003 and reference therein; Rodriguez et al. 2014; Gaynor et al. 2016; Govindarajan and Carman 2016; Govindarajan et al. 2017).; It has become established in the northern and southern Atlantic Ocean as well as the Mediterranean Sea.	R
91	<i>Callionymus filamentosus</i>	shallow water	2>, <100; 2-350	hard and soft	Five species of Molgula?? extend their distribution to warm or deep waters, eight are known to have been introduced on either or both Atlantic coasts and three are cryptogenic. One of these is the sea grape, Molgula manhattensis, which was first described from New York harbour by De Kay in 1843. Its North-west Atlantic distribution extends from Cape Cod to southern Louisiana (interrupted by the Florida peninsula) (Van Name, 1945). Although its European distribution extends from Norway to Portugal, it is patchy (Monniot, 1969).; Molgula manhattensis is native in North-east America.; Absence of medium-to-high-frequency American haplotypes in Europe may be the result of exclusive transport from southern ports, or long-term residence. These arguments are ambiguous, and M. manhattensis remains cryptogenic in Europe.	R
92	<i>Gonionemus vertens</i>	intertidal and shallow water	>0; 1-2	hard	Didemnum candidum is a tropical species with a wide range in the Indo-West Pacific region.; Two other species present in Atlantic Canada, Aplidium glabrum (Verrill, 1871) and Didemnum candidum Savigny, 1816 are native, but have a history of invasion in other regions.; D. candidum as established-invasive ascidians in India; Although previously known from the western Indian Ocean, the Arabian Gulf and its type locality in the Red Sea, this is the first record from the eastern Indian Ocean.	R
93	<i>Molgula manhattensis</i>	shallow water	0-90; 0-0.04	hard and soft		
94	<i>Didemnum candidum</i>	intertidal and shallow water	1-368; 0.5-6	hard and soft		

95	<i>Mnemiopsis leidyi</i>	shallow water	5-200; 1.75-5068	hard and soft	The genus <i>Mnemiopsis</i> is comprised of a single species, <i>Mnemiopsis leidyi</i> A. Agassiz, 1865, that has recently made the transition from a distribution limited to the Atlantic coasts of North and South America to an invasive range that includes the Black, Caspian, Mediterranean, North, and Baltic seas.; The lobate ctenophore <i>Mnemiopsis leidyi</i> A. Agassiz 1865 is native to estuaries and bays along temperate and subtropical coastal waters of North and South America where it occurs at a wide range of temperature and salinity; Since the early 1980s <i>M. leidyi</i> has penetrated in new areas with ballast waters due to shipping intensification, global expansion of its routes and basins connectivity extension.	R
96	<i>Beroe ovata</i>	shallow water	0-1719; 2-150	hard and soft	The neritic ctenophore <i>Beroe ovata</i> (Bruguière, 1789) is a <i>Beroida</i> species frequently found along the western coast of the Atlantic, from northeastern USA to central Argentina; The native habitat of <i>B. ovata</i> is in temperate to subtropical gulfs and estuaries along the Atlantic coast of the Americas, where it is a specialized predator of <i>M. leidyi</i> ; <i>Beroe ovata</i> Mayer, 1912 is indigenous to western Atlantic coastal waters, from the USA to Argentina; it has flourished when introduced to bodies of water of low salinities and temperatures and high productivity – the Black Sea, Azov Sea and the Marmara, and in the Mediterranean – in enclosed, eutrophic gulfs along the northern reaches of the sea (Konsulov and Kamburska 1998; Finenko et al 2001; Shiganova et al 2001; Isinibilir et al 2004; Mirsoyan 2006)	R
97	<i>Aquilonastra burtoni</i>	shallow water	0-10; 0-3	hard	Eastern Mediterranean, Red Sea, Gulf of Suez, Arabian Gulf, NW Indian Ocean to Zanzibar; The small starfish <i>Asterina burtoni</i> , which has been recorded from the Mediterranean coasts of Lebanon and Israel, is one of the successful Lessepsian migrants (Tortonese, 1966; Achituv, 1969); The invasion of the Mediterranean by both Red Sea fissiparous species is judged to be the best explanation for this data.	R
98	<i>Patiriella regularis</i>	shallow water	>0; 2-14	hard and soft	New Zealand, North, South, and Stewart Islands; Chatham Islands; not represented in NMNZ collections from the Kermadec Islands; not reported for New Zealand subantarctic islands; Australia, Tasmania, Derwent estuary, shallow sub-littoral; New South Wales, Newcastle (as <i>P. mimica</i>), 0-92 m (Fell 1962); <i>Patiriella regularis</i> is known one of the common Asteroidea of the New Zealand (Fell, 1959; Morton and, Miller, 1968).; is abundant in Tasmania, Australia, where it was introduced in association with oyster imports ~100 yr ago; The results have implications for <i>P. regularis</i> in its invasive range in Australia, where this species is likely to be deleteriously affected by ocean warming.	R
99	<i>Ascidia sydneiensis</i>	intertidal and shallow water	1-112; 1-20	soft	Indo-Pacific and Atlantic ocean, Sub Antarctic region, East South America; The non-native ascidian <i>Ascidia sydneiensis</i> is native to Anguilla, Belize, Cuba, Curacao I, Grenada, Guadeloupe, Puerto Rico, US Virgin Is [28] Brazil [29], Cape Verde, Sierra Leone [19], China Main [30], Hong Kong [31], Japan, South Africa [32] Mozambique [33], New Zealand [34], Palau, Papua N Guin, Tonga [35] and Panama [36].	R
100	<i>Ascidella aspersa</i>	shallow water	0-300; 1-4, 10-14	hard	<i>Ascidella aspersa</i> is naturally distributed in the waters of the western Baltic Sea, Kattegat, Skagerrak, the North Sea, southern and western Norway, the Irish Sea, English Channel, the Mediterranean and the coast of north-west Africa; is native from Norway to the Mediterranean; It has, however, also been introduced into the waters of the east coast of North America, India, New Zealand and southern Australia, including Tasmania; The species has been introduced to North and South America, India, Australia, New Zealand, South Africa, South Korea and Japan.	R
101	<i>Gemma gemma</i>	intertidal and shallow	0-66; 1	soft	<i>Gemma gemma</i> is a small ovoviviparous bivalve distributed in shallow sand flats along the North American Atlantic and Gulf of Mexico coasts; Furthermore, its presence in five Californian bays has been recorded as a result of human-mediated introductions	K&R

102	<i>Mercenaria mercenaria</i>	intertidal and shallow	0-36; 0.18-1	soft	The native distribution range of the species is from the Gulf of St. Lawrence in Canada through the northern Gulf of Mexico to Texas (Loosanoff 1946, Harte 2001).; The bivalve <i>M. mercenaria</i> has been introduced to the west coast of the United States–British Columbia, 49N, to California, 33.7N, (Coan et al. 2000), Puerto Rico Island, the United Kingdom, France, Holland, Belgium, and the North Adriatic in Europe (Chew 2001, Savini et al. 2002) see Fig. 2A, Taiwan and Wenzhou and Yantai in China (FAO 2004–2011).	R
103	<i>Candiella plebeia</i>	shallow water	7-12; 0-0.05	soft	<i>Tritonia plebeia</i> (Johnston) has a broad distribution, occurring from Norway (Høisaeter 1986) to Portugal (Swennen 1961). It is particularly common in the British Isles (Miller 1961, Swennen 1961, Thompson 1967). Occurrences in the Mediterranean and Aegean Seas have also been reported (Swennen 1961).; European seaslug	R
104	<i>Theora lubrica</i>	intertidal and shallow	>0; 0-4.5	soft	This species was originally distributed in East Asia, but in recent years, its distributional area has expanded to Australia (Poore & Rainer 1979) and New Zealand (Hayward et al. 1997); Native to the east coast of Asia, from Japan south to Singapore and Indonesia; has previously been introduced to USA, Australia, Auckland and New Zealand.	R
105	<i>Petricolaria pholadiformis</i>	intertidal and shallow	0-49; 0	hard and soft	<i>Petricola pholadiformis</i> Lamarck 1818, (syn. <i>Petricolaria pholadiformis</i>) is widely known as the American piddock. The species originates from the East coast of America (Gulf of St Lawrence to Uruguay), from where it was unintentionally introduced into southern England with <i>Crassostrea</i> oysters, not later than 1890 (Naylor 1957). Rosenthal (1980) suggested that from the British Isles, the species has colonized several northern European countries by means of its pelagic larvae and may have also spread via driftwood. It is now well established in England, Germany, Denmark, Sweden, Norway, The Netherlands and Belgium (NOBANIS 2009; ERMS 2009).	R
106	<i>Crassostrea virginica</i>	intertidal and shallow	0-79; 0-3	hard	The American oyster <i>Crassostrea virginica</i> has a range of distribution that extends from the Gulf of the St. Lawrence in Canada through the Gulf of Mexico to the Yucatan Peninsula in Mexico and into the West Indies (Galtsoff 1964; Stenzel, 1971; Ahmed.1975).	R
107	<i>Tritia neritea</i>	intertidal	>0; 1-5	soft	the native range of this Mediterranean snail enters into the Atlantic coastal areas of the southern Iberian Peninsula as far north as Setúbal, Portugal, and, in a discontinuous distribution (also exhibited by other Mediterranean species), it occurs naturally in the southern coast of the Bay of Biscay (north of the Iberian Peninsula) (see Sauriau 1991 for a detailed summary of published records along Atlantic coasts).; Non-native: French Atlantic coasts; North-Eastern Atlantic; <i>T. neritea</i> was recorded further North, in Galicia43, in the Bay of Biscay and up to the English Channel	R
108	<i>Geukensia demissa</i>	intertidal and shallow water	0-20; 0.1-0.6	hard	<i>Geukensia demissa</i> , the Atlantic ribbed mussel common to salt marshes along the eastern coast of North America; occurs intertidally from the Gulf of St. Lawrence to central Florida; Introduced populations of <i>Geukensia demissa</i> occur on the west coast of North America. They have been reported in San Francisco Bay, four southern California wetlands, and in Estero de Punta Banda (EPB), Baja California Norte, Mexico.	R

109	<i>Xenostrobus securis</i>	intertidal and shallow	1-20	hard and soft	The genus <i>Xenostrobus</i> is originally from Australia and New Zealand (Wilson and Hodgkin, 1967, Colgan and da Costa, 2013), where they live in brackish waters; <i>Xenostrobus securis</i> (Lamarck, 1819), also known as black-pygmy mussel, is a bivalve mussel of the family Mytilidae original from Australia and New Zealand; The black-pygmy mussel (<i>Xenostrobus securis</i>) is a biological pollutant that exhibits nowadays a global distribution. Inadvertently transported by ships, it was first observed out of its native range in Japan in 1972 (Kimura et al., 1999). Over the next decades it spread over more regions in South East Asia (Abdel-Razek et al., 1993a, Kohama et al., 2001, Iwasaki, 2006, Morton and Leung, 2015). In Europe it was probably inadvertently introduced with aquaculture imports as well (Giusti et al., 2008). The species arrived in Italy in 1991 (Sabelli and Speranza, 1994) and expanded over the Adriatic Sea (Crocetta, 2011), along the Western Mediterranean: Italy (Lazzari and Rinaldi, 1994, Giusti et al., 2008), South-France and East-Spain (Barbieri et al., 2011). Out of Mediterranean waters, in Europe it was found in Galicia, Northwest Iberia, in 1995 (Garci et al., 2007, Bañón et al., 2008), and in Bay of Biscay in 2010 (Adarraga and Martínez, 2012). Perna perna, which is native to tropical and subtropical coasts on the African continent; present in Sri Lanka, southern India and on the Atlantic coast of South America; Venezuela, Uruguay, and Brazil as well as in the West Indies (Berry, 1978; Vakily, 1989; Wood et al., 2007). In Brazil, P. perna has been reclassified as an old introduction, most likely dating from the 16th Century (Silva & Barros, 2011); European Atlantic coast; In the United States, P. perna invaded Texas (Gulf of Mexico) shores in 1990 (Hicks & Tunnell, 1993).	R
110	<i>Perna perna</i>	intertidal	0-50; 0.5-3	hard		R
111	<i>Urosalpinx cinerea</i>	intertidal and shallow water	0-15; 0-35	hard and soft	The native range of <i>Urosalpinx cinerea</i> is reportedly the Northwestern Atlantic from the Gulf of St. Lawrence to southeastern Florida (Williams 2002, Gittenberger 2009); It has been introduced to the Pacific Coast of North America, southern Great Britain and recently the Netherlands (Global-Invasive-Species-Database 2008).	R
112	<i>Busycotypus canaliculatus</i>	shallow water	0-114; 1.2-19.8	soft	The channeled whelk (<i>Busycotypus canaliculatus</i>) is a large, predatory marine gastropod that ranges from Cape Cod, MA to Cape Canaveral, FL, but is most abundant in the northern part of their range and supports an important commercial fishery; <i>Busycotypus canaliculatus</i> (formerly known as <i>Busycon canaliculatus</i>) is a marine prosobranch gastropod that is endemic to the mid to northern regions of the North American Atlantic coast, and has been introduced to San Francisco Bay.	R
113	<i>Varicorbula gibba</i>	intertidal and shallow	0-2200; 10-250; 0.9-15	soft	collected from the Atlantic shelf off the Spanish Sahara (Lewy 1975b); occurs along the coasts of Norway and England in the north, and in the Mediterranean sea; one of a few long- and wide ranging species (East Atlantic and Mediterranean regions); native to Europe and the United Kingdom; introduced to Australia as larvae	R
114	<i>Chama pacifica</i>	intertidal and shallow	0-30; 1-25	hard	with a wide distribution throughout the Indo-Pacific including the Red Sea; Lessepsian migrants, Indo-Pacific; an alien mollusk invasive in the deep eastern Mediterranean Sea; invasive to the Mediterranean Sea	R
115	<i>Cerithium scabridum</i>	intertidal and shallow water	20-40; 0.5-4	hard and soft	<i>Cerithium scabridum</i> Philippi, 1848 is an Indo-Pacific immigrant into the Mediterranean Sea; originating from the Indo-Pacific; It is among the first molluscan species recorded from the Suez Canal (Keller, 1883) and then in the Mediterranean Sea from regions in Egypt, Israel, Lebanon, Syria, South Turkey and Cyprus, where it is very common and considered as an invasive species (Gofas & Zenetos, 2003).	R
116	<i>Crepidula fornicata</i>	intertidal and shallow water	0-70; -7.1-3.7	hard and soft	northern range extending into three Canadian provinces, New Brunswick (NB), Prince Edward Island (PEI), and Nova Scotia (NS); native to the Northwest Atlantic from Newfoundland to the Gulf of Mexico. native to the coastal waters of the West Atlantic; World-wide distribution of the slipper limpet (<i>Crepidula fornicata</i>) and steps of spread: 1, From Canadian border down to Gulf of Mexico. 2 (1880's), Eastern coast of England. 3 (1910's), Belgium, Germany and the Netherlands. 4 (1930's), Northwestern USA. 5 (1940's), South England and France. 6 (1950's), Denmark, Sweden and Norway. 7 (1970's), Japan. 8 (1970's), Spain and Mediterranean spots.	R

117 <i>Crepidula onyx</i>	intertidal and shallow	>0; 0	hard	The marine benthic gastropod <i>Crepidula onyx</i> is found in great abundance in intertidal and subtidal waters along the Pacific coast of North and South America, China, Japan, and Hong Kong; This snail occurs in the intertidal of southern California and has been introduced to Japan and China where it causes fouling problems; a slipper limpet introduced to Hong Kong from the U.S. in the 1970s; native to southern California, has become widespread in Asia (Korea: Choe and Park 1992, Japan: Ekawa 1985, Hong Kong: Morton 1987) since it was first reported in Japan in 1968 (Woodruff et al. 1986).	R
118 <i>Crucibulum spinosum</i>	intertidal	>0; 4.5-7.6; 0	hard	The molluscan fauna of the Kaneohe Bay, Oahu, Hawaii, offered an opportunity to study the biology of a population of <i>Crucibulum spinosum</i> (Sowerby) living far from south California, the only habitat described previously (Coe, 1938); Native: San Pedro, Los Angeles County, California, to Central America.	R
119 <i>Acar plicata</i>	intertidal and shallow water	0-150, usually 0-50; 22-42; 0-12; 0-1.6	hard and soft	<i>Acar plicata</i> is widely distributed from the Red Sea throughout the Indo-Pacific, to include the Society Islands, Tuamotu Archipelago, Pitcairn Islands, Hawaiian Islands, eastern Australia, Lord Howe Island, Norfolk Island, and the Kermadec Islands. Easter Island is now considered a range extension; Non-native: Mediterranean	R
120 <i>Anadara transversa</i>	intertidal	0-73; 1-5	soft	The native distribution area of <i>A. transversa</i> ranges from the NW Atlantic coasts of Canada to the Gulf of Mexico, including the Caribbean Sea (Rosenberg, 2015). From southern Massachusetts to Florida and Texas; Non-native: Northern Spain and Mediterranean	R
121 <i>Anadara inaequalis</i>	intertidal and shallow	0-30; 0-1.5	soft	<i>Anadara inaequalis</i> is a bivalve mollusk widely distributed in the basins of the Indian and Pacific Oceans, tropical areas, especially in the Indo Pacific region; originated from the Indian Ocean; Recently, a member of Arcidae, <i>Anadara inaequalis</i> (Syn. <i>Scapharca inaequalis</i>), has been introduced into Black Sea accidentally (Zolotarev and Zolotarev, 1987; uahin, 1995; uahin et al., 1999), Mediterranean	R
122 <i>Bursatella leachii</i>	intertidal and shallow	0-30; 0.1-0.5	soft	<i>B. leachii</i> is a truly pantropical species which displays geographic structure among major ocean basins; initial records in the non-native range started in the Eastern Mediterranean, and its pattern of spread was relatively consistent with those observed in well-known Lessepsian invaders, <i>B. leachii</i> is commonly considered to be a migrant from the Red Sea; An alternative hypothesis is that the colonization of Mediterranean could be the result of non-human mediated dispersal of <i>B. leachii</i> through the Gibraltar Strait.	R

Supplementary Table 2. References for occurrence records of 122 study marine non-native species.

Species	Reference for Occurrence Records
<i>Marenzelleria viridis</i>	Bastrop R, Blank M. Multiple invasions - a polychaete genus enters the Baltic Sea[J]. Biological Invasions, 2006, 8(5): 1195-1200.
<i>Marenzelleria viridis</i>	Blank M, Bastrop R. Phylogeny of the mud worm genus Marenzelleria (Polychaeta, Spionidae) inferred from mitochondrial DNA sequences[J]. Zoologica Scripta, 2009, 38(3): 313-321.
<i>Marenzelleria viridis</i>	Blank M, Fulda S, Bastrop R, Jurss K. Variation in protein patterns within and among polychaete sibling species of the genus Marenzelleria (Spionidae): a preliminary survey[J]. Marine Biology, 2005, 146(5): 943-950.
<i>Marenzelleria viridis</i>	Blank M, Laine AO, Juerss K, Bastrop R. Molecular identification key based on PCR/RFLP for three polychaete sibling species of the genus Marenzelleria, and the species' current distribution in the Baltic Sea[J]. Helgoland Marine Research, 2008, 62(2): 129-141.
<i>Marenzelleria viridis</i>	Dale RK, Miller DC. Hydrologic interactions of infaunal polychaetes and intertidal groundwater discharge[J]. Marine Ecology Progress Series, 2008, 363: 205-215.
<i>Marenzelleria viridis</i>	David AA, Williams JD. The influence of hypo-osmotic stress on the regenerative capacity of the invasive polychaete Marenzelleria viridis from its native range[J]. Marine Ecology-an Evolutionary Perspective, 2016, 37(4): 821-830.
<i>Marenzelleria viridis</i>	de Deckere, Emgt Kornman, B. A. Staats, N. Termaat, G. R. de Winder, B. Stal, L. J. Heip, C. H. R. The seasonal dynamics of benthic (micro) organisms and extracellular carbohydrates in an Intertidal mudflat and their effect on the concentration of suspended sediment. 6th International Conference on Cohesive Sediment Transport (INTERCOH 2000). 5: 429-440.
<i>Marenzelleria viridis</i>	Delefosse M, Banta GT, Canal-Verges P, Penha-Lopes G, Quintana CO, Valdemarsen T, Kristensen E. Macrobenthic community response to the Marenzelleria viridis (Polychaeta) invasion of a Danish estuary[J]. Marine Ecology Progress Series, 2012, 461: 83-94.
<i>Marenzelleria viridis</i>	Ferrando A, Mendez N. Checklist of soft-bottom polychaetes (Annelida: Polychaeta) of the coastal lagoon Estero de Urias (Sinaloa, Mexico)[J]. Marine Biodiversity Records, 2010, 3: e91.
<i>Marenzelleria viridis</i>	Hahlbeck E, Arndt C, Schiedek D. Sulphide detoxification in Hediste diversicolor and Marenzelleria viridis, two dominant polychaete worms within the shallow coastal waters of the southern Baltic Sea[J]. Comparative Biochemistry and Physiology B-Biochemistry & Molecular Biology, 2000, 125(4): 457-471.
<i>Marenzelleria viridis</i>	Hubley MJ, Parks CDA, Lin J. Temperature-induced changes in the locomotor capacity of juveniles of Marenzelleria viridis (Polychaeta, Spionidae)[J]. Invertebrate Biology, 2001, 120(4): 372-377.
<i>Marenzelleria viridis</i>	Jermakovs V, Cederwall H. Distribution and morphological parameters of the polychaete Marenzelleria viridis population in the Gulf of Riga[J]. ICES Cooperative Research Report, 2003, 257: 21-26.
<i>Marenzelleria viridis</i>	Kauppi L, Norkko A, Norkko J. Seasonal population dynamics of the invasive polychaete genus Marenzelleria spp. in contrasting soft-sediment habitats[J]. Journal of Sea Research, 2018, 131: 46-60.
<i>Marenzelleria viridis</i>	Kotta J, Olafsson E. Competition for food between the introduced polychaete Marenzelleria viridis (Verrill) and the native amphipod Monoporeia affinis Lindstrom in the Baltic Sea[J]. Journal of Sea Research, 2003, 50(1): 27-35.

<i>Marenzelleria viridis</i>	Kotta J, Orav H. Role of benthic macroalgae in regulating macrozoobenthic assemblages in the Vainameri (north-eastern Baltic Sea)[J]. Annales Zoologici Fennici, 2001, 38(2): 163-171.
<i>Marenzelleria viridis</i>	Kraan C, Aarts G, van der Meer J, Piersma T. The role of environmental variables in structuring landscape-scale species distributions in seafloor habitats[J]. Ecology, 2010, 91(6): 1583-1590.
<i>Marenzelleria viridis</i>	Kristensen E, Hansen T, Delefosse M, Banta GT, Quintana CO. Contrasting effects of the polychaetes <i>Marenzelleria viridis</i> and <i>Nereis diversicolor</i> on benthic metabolism and solute transport in sandy coastal sediment[J]. Marine Ecology Progress Series, 2011, 425: 125-139.
<i>Marenzelleria viridis</i>	Laine AO, Luodekari K, Poikonen M, Viitasalo M. A comparison between 1928 and 2000 indicates major changes in the macrozoobenthos species composition and abundance on the SW coast of Finland (Baltic Sea)[J]. Proceedings of the Estonian Academy of Sciences Biology Ecology, 2003, 52(1): 3-16.
<i>Marenzelleria viridis</i>	Miller DC, Ullman WJ. Ecological Consequences of Ground Water Discharge to Delaware Bay, United States[J]. Ground Water, 2004, 42(7): 959-970.
<i>Marenzelleria viridis</i>	O'Reilly M, Nowacki S. First record of the non-native green palpworm <i>Marenzelleria viridis</i> (Annelida: Spionidae) in the Clyde Estuary[J]. Glasgow Naturalist, 2019, 27(1): 1-4.
<i>Marenzelleria viridis</i>	Perus J, Bonsdorff E. Long-term changes in macrozoobenthos in the Åland archipelago, northern Baltic Sea[J]. Journal of Sea Research, 2004, 52(1): 45-56.
<i>Marenzelleria viridis</i>	Phelan K, Blakeslee AMH, Krause M, Williams JD. First documentation and molecular confirmation of three trematode species (Platyhelminthes: Trematoda) infecting the polychaete <i>Marenzelleria viridis</i> (Annelida: Spionidae)[J]. Parasitology Research, 2016, 115(1): 183-194.
<i>Marenzelleria viridis</i>	Quintana CO, Kristensen E. Polychaete Invasion May Lead to Biogeochemical Change in Host Marine Environment[J]. Journal of Marine Science and Engineering, 2020, 8(11).
<i>Marenzelleria viridis</i>	Quintana CO, Raymond C, Nascimento FJA, Bonaglia S, Forster S, Gunnarsson JS, Kristensen E. Functional Performance of Three Invasive <i>Marenzelleria</i> Species Under Contrasting Ecological Conditions Within the Baltic Sea[J]. Estuaries and Coasts, 2018, 41(6): 1766-1781.
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Supplementary Table 3. Size of inundated areas under different climate change scenarios.

SSP	Year	Median sea-level rise (meter)	Inundation area (thousand km ²)	Percentage of global land surface subject to inundation (%)	Inundation area suitable for establishment of marine invaders (thousand km ²)
SSP2-4.5	2050	0.20	360	0.242	290
SSP2-4.5	2100	0.56	550	0.369	430
SSP5-8.5	2050	0.23	370	0.248	300
SSP5-8.5	2100	0.77	670	0.450	470

Supplementary Table 4. Predictive performance of species distribution models for 122 marine non-native species.

We assessed model performance via spatial cross-validation.

AUC: area under the receiver operating characteristic curve; TSS: true skill statistic; CBI: continuous Boyce index.

GLM: generalized linear model; GAM: generalized additive model; MaxEnt: maximum entropy model; RF: random forest.

Species	Number of collected	Number of filtered occurrence records	AUC of GLM	TSS of GLM	CBI of GLM	AUC of GAM	TSS of GAM	CBI of GAM	AUC of MaxEnt	TSS of MaxEnt	CBI of MaxEnt	AUC of RF	TSS of RF	CBI of RF
<i>Marenzelleria viridis</i>	3447	473	0.969 ± 0.008	0.862 ± 0.036	0.863 ± 0.075	0.965 ± 0.015	0.851 ± 0.045	0.812 ± 0.140	0.967 ± 0.009	0.864 ± 0.057	0.773 ± 0.293	0.958 ± 0.016	0.861 ± 0.032	0.740 ± 0.238
<i>Polydora cornuta</i>	6384	938	0.963 ± 0.017	0.860 ± 0.052	0.890 ± 0.160	0.955 ± 0.023	0.841 ± 0.069	0.830 ± 0.304	0.955 ± 0.020	0.826 ± 0.062	0.865 ± 0.148	0.965 ± 0.013	0.850 ± 0.031	0.903 ± 0.077
<i>Sabella spallanzanii</i>	3442	484	0.960 ± 0.030	0.853 ± 0.067	0.665 ± 0.527	0.949 ± 0.047	0.796 ± 0.175	0.827 ± 0.197	0.961 ± 0.033	0.856 ± 0.104	0.738 ± 0.364	0.958 ± 0.044	0.832 ± 0.133	0.905 ± 0.123
<i>Eriocheir sinensis</i>	1485	436	0.947 ± 0.065	0.854 ± 0.111	0.805 ± 0.061	0.964 ± 0.014	0.859 ± 0.071	0.919 ± 0.042	0.965 ± 0.021	0.853 ± 0.078	0.770 ± 0.116	0.975 ± 0.009	0.891 ± 0.021	0.816 ± 0.214
<i>Sphaeroma terebrans</i>	288	168	0.924 ± 0.022	0.812 ± 0.080	0.575 ± 0.335	0.920 ± 0.024	0.800 ± 0.083	0.512 ± 0.430	0.958 ± 0.026	0.858 ± 0.051	0.792 ± 0.140	0.952 ± 0.031	0.862 ± 0.040	0.890 ± 0.053
<i>Callinectes sapidus</i>	30709	1560	0.956 ± 0.024	0.825 ± 0.060	0.745 ± 0.179	0.955 ± 0.024	0.816 ± 0.059	0.793 ± 0.183	0.958 ± 0.018	0.825 ± 0.030	0.770 ± 0.373	0.964 ± 0.013	0.843 ± 0.039	0.933 ± 0.063
<i>Rhithropanopeus harrisi</i>	1732	454	0.955 ± 0.041	0.872 ± 0.070	0.679 ± 0.280	0.957 ± 0.040	0.868 ± 0.069	0.725 ± 0.310	0.969 ± 0.016	0.850 ± 0.058	0.790 ± 0.118	0.974 ± 0.020	0.916 ± 0.033	0.783 ± 0.325
<i>Palaemon elegans</i>	4733	1227	0.964 ± 0.006	0.878 ± 0.014	0.909 ± 0.040	0.960 ± 0.006	0.873 ± 0.015	0.900 ± 0.081	0.933 ± 0.013	0.778 ± 0.075	0.765 ± 0.205	0.975 ± 0.005	0.883 ± 0.034	0.929 ± 0.053
<i>Jassa marmorata</i>	1018	352	0.865 ± 0.043	0.633 ± 0.077	0.875 ± 0.041	0.847 ± 0.051	0.617 ± 0.055	0.823 ± 0.117	0.923 ± 0.047	0.753 ± 0.086	0.896 ± 0.086	0.925 ± 0.035	0.746 ± 0.061	0.817 ± 0.211
<i>Pyromaia tuberculata</i>	558	158	0.969 ± 0.011	0.881 ± 0.028	0.358 ± 0.542	0.965 ± 0.010	0.853 ± 0.035	0.653 ± 0.202	0.941 ± 0.027	0.800 ± 0.051	0.757 ± 0.111	0.952 ± 0.025	0.834 ± 0.053	0.759 ± 0.177
<i>Grandidierella japonica</i>	953	182	0.973 ± 0.020	0.877 ± 0.066	0.760 ± 0.126	0.957 ± 0.026	0.827 ± 0.082	0.712 ± 0.298	0.981 ± 0.009	0.895 ± 0.045	0.891 ± 0.085	0.971 ± 0.015	0.869 ± 0.042	0.842 ± 0.131
<i>Chthamalus proteus</i>	200	117	0.899 ± 0.071	0.889 ± 0.128	0.637 ± 0.505	0.882 ± 0.084	0.762 ± 0.115	0.703 ± 0.253	0.933 ± 0.054	0.780 ± 0.156	0.826 ± 0.073	0.933 ± 0.030	0.801 ± 0.073	0.749 ± 0.185
<i>Carcinus maenas</i>	46779	2386	0.934 ± 0.030	0.754 ± 0.099	0.814 ± 0.161	0.931 ± 0.032	0.749 ± 0.096	0.821 ± 0.165	0.931 ± 0.030	0.758 ± 0.084	0.811 ± 0.218	0.941 ± 0.029	0.777 ± 0.084	0.971 ± 0.021
<i>Caprella mutica</i>	1799	484	0.947 ± 0.073	0.849 ± 0.125	0.932 ± 0.047	0.974 ± 0.011	0.883 ± 0.043	0.900 ± 0.040	0.975 ± 0.012	0.879 ± 0.049	0.853 ± 0.213	0.969 ± 0.017	0.861 ± 0.056	0.941 ± 0.035
<i>Amphibalanus amphitrite</i>	2334	782	0.951 ± 0.012	0.837 ± 0.047	0.925 ± 0.062	0.952 ± 0.012	0.839 ± 0.046	0.929 ± 0.049	0.975 ± 0.005	0.859 ± 0.035	0.939 ± 0.043	0.974 ± 0.005	0.874 ± 0.021	0.922 ± 0.081
<i>Austrominius modestus</i>	6717	572	0.961 ± 0.035	0.865 ± 0.073	0.823 ± 0.117	0.963 ± 0.029	0.860 ± 0.070	0.848 ± 0.096	0.968 ± 0.014	0.864 ± 0.035	0.856 ± 0.219	0.958 ± 0.045	0.856 ± 0.122	0.890 ± 0.063
<i>Ectopleura crocea</i>	488	200	0.924 ± 0.019	0.795 ± 0.047	0.688 ± 0.167	0.900 ± 0.046	0.733 ± 0.108	0.671 ± 0.122	0.944 ± 0.023	0.793 ± 0.051	0.690 ± 0.231	0.943 ± 0.026	0.782 ± 0.063	0.916 ± 0.017
<i>Styela clava</i>	4235	515	0.957 ± 0.008	0.858 ± 0.030	0.869 ± 0.138	0.943 ± 0.009	0.821 ± 0.025	0.848 ± 0.041	0.946 ± 0.040	0.809 ± 0.091	0.736 ± 0.410	0.958 ± 0.027	0.834 ± 0.057	0.898 ± 0.039
<i>Styela plicata</i>	2231	489	0.943 ± 0.016	0.832 ± 0.069	0.622 ± 0.356	0.933 ± 0.021	0.810 ± 0.063	0.655 ± 0.230	0.951 ± 0.033	0.847 ± 0.107	0.559 ± 0.462	0.970 ± 0.013	0.871 ± 0.048	0.924 ± 0.071
<i>Cordylophora caspia</i>	1173	306	0.944 ± 0.024	0.838 ± 0.039	0.601 ± 0.234	0.926 ± 0.015	0.823 ± 0.038	0.166 ± 0.289	0.945 ± 0.026	0.813 ± 0.065	0.537 ± 0.581	0.937 ± 0.019	0.815 ± 0.058	0.530 ± 0.203
<i>Didemnum vexillum</i>	850	206	0.983 ± 0.008	0.920 ± 0.048	0.653 ± 0.233	0.979 ± 0.011	0.896 ± 0.048	0.724 ± 0.184	0.982 ± 0.008	0.892 ± 0.040	0.844 ± 0.050	0.977 ± 0.019	0.903 ± 0.053	0.862 ± 0.076
<i>Diadumene lineata</i>	2394	492	0.905 ± 0.134	0.757 ± 0.238	0.944 ± 0.051	0.959 ± 0.010	0.856 ± 0.014	0.914 ± 0.107	0.952 ± 0.014	0.808 ± 0.061	0.937 ± 0.059	0.968 ± 0.010	0.843 ± 0.049	0.932 ± 0.028
<i>Tubastraea coccinea</i>	2073	496	0.938 ± 0.022	0.778 ± 0.055	0.922 ± 0.044	0.935 ± 0.022	0.775 ± 0.054	0.932 ± 0.027	0.937 ± 0.009	0.790 ± 0.040	0.886 ± 0.047	0.936 ± 0.013	0.774 ± 0.050	0.895 ± 0.061
<i>Carijoa riisei</i>	730	261	0.928 ± 0.038	0.790 ± 0.046	0.740 ± 0.133	0.921 ± 0.043	0.792 ± 0.056	0.734 ± 0.216	0.923 ± 0.047	0.802 ± 0.057	0.463 ± 0.475	0.920 ± 0.032	0.788 ± 0.052	0.746 ± 0.274
<i>Asterias amurensis</i>	1157	328	0.907 ± 0.114	0.782 ± 0.157	0.691 ± 0.388	0.899 ± 0.124	0.685 ± 0.340	0.682 ± 0.502	0.908 ± 0.103	0.791 ± 0.135	0.431 ± 0.617	0.933 ± 0.049	0.810 ± 0.091	0.529 ± 0.508
<i>Ruditapes philippinarum</i>	6730	717	0.965 ± 0.015	0.855 ± 0.048	0.946 ± 0.033	0.958 ± 0.018	0.842 ± 0.056	0.892 ± 0.096	0.949 ± 0.018	0.789 ± 0.046	0.912 ± 0.086	0.970 ± 0.012	0.861 ± 0.027	0.948 ± 0.030
<i>Maoricolpus roseus</i>	2021	296	0.990 ± 0.004	0.942 ± 0.025	0.815 ± 0.159	0.986 ± 0.007	0.930 ± 0.035	0.730 ± 0.249	0.974 ± 0.009	0.879 ± 0.034	0.956 ± 0.022	0.988 ± 0.006	0.940 ± 0.016	0.906 ± 0.019
<i>Ensis leei</i>	9774	859	0.943 ± 0.044	0.801 ± 0.078	0.850 ± 0.208	0.957 ± 0.022	0.817 ± 0.069	0.827 ± 0.257	0.957 ± 0.018	0.822 ± 0.037	0.818 ± 0.086	0.967 ± 0.013	0.868 ± 0.031	0.883 ± 0.110
<i>Magallana gigas</i>	12898	1431	0.956 ± 0.008	0.820 ± 0.043	0.962 ± 0.049	0.946 ± 0.011	0.795 ± 0.055	0.948 ± 0.051	0.969 ± 0.009	0.835 ± 0.042	0.949 ± 0.040	0.970 ± 0.009	0.848 ± 0.034	0.980 ± 0.007
<i>Mytilus galloprovincialis</i>	6710	1521	0.915 ± 0.021	0.711 ± 0.039	0.870 ± 0.100	0.907 ± 0.019	0.699 ± 0.038	0.855 ± 0.112	0.877 ± 0.055	0.702 ± 0.084	0.557 ± 0.415	0.955 ± 0.017	0.825 ± 0.056	0.958 ± 0.042
<i>Perna viridis</i>	694	258	0.978 ± 0.008	0.914 ± 0.044	0.700 ± 0.335	0.962 ± 0.019	0.890 ± 0.048	0.581 ± 0.422	0.976 ± 0.011	0.916 ± 0.040	0.643 ± 0.461	0.987 ± 0.007	0.932 ± 0.045	0.819 ± 0.099
<i>Rapana venosa</i>	1140	348	0.987 ± 0.013	0.930 ± 0.068	0.697 ± 0.171	0.982 ± 0.022	0.924 ± 0.081	0.825 ± 0.155	0.987 ± 0.006	0.927 ± 0.034	0.765 ± 0.212	0.985 ± 0.017	0.928 ± 0.055	0.828 ± 0.164
<i>Littorina littorea</i>	28357	1918	0.920 ± 0.083	0.800 ± 0.132	0.934 ± 0.058	0.973 ± 0.008	0.881 ± 0.012	0.939 ± 0.038	0.959 ± 0.012	0.829 ± 0.023	0.918 ± 0.104	0.975 ± 0.011	0.875 ± 0.017	0.982 ± 0.010
<i>Arcuatula senhousia</i>	1277	202	0.914 ± 0.071	0.775 ± 0.111	0.698 ± 0.177	0.941 ± 0.017	0.797 ± 0.042	0.658 ± 0.219	0.964 ± 0.013	0.835 ± 0.040	0.859 ± 0.050	0.961 ± 0.018	0.829 ± 0.065	0.843 ± 0.073
<i>Watersipora subtorquata</i>	1089	217	0.933 ± 0.014	0.781 ± 0.057	0.826 ± 0.078	0.923 ± 0.023	0.749 ± 0.081	0.732 ± 0.288	0.960 ± 0.018	0.853 ± 0.045	0.824 ± 0.093	0.946 ± 0.028	0.817 ± 0.058	0.865 ± 0.051
<i>Blackfordia virginica</i>	111	48	0.910 ± 0.051	0.780 ± 0.116	0.456 ± 0.464	0.897 ± 0.061	0.752 ± 0.143	0.604 ± 0.361	0.902 ± 0.059	0.742 ± 0.107	0.788 ± 0.079	0.895 ± 0.073	0.734 ± 0.120	0.742 ± 0.112
<i>Nematostella vectensis</i>	484	81	0.939 ± 0.059	0.849 ± 0.116	0.385 ± 0.410	0.954 ± 0.022	0.884 ± 0.048	0.401 ± 0.395	0.851 ± 0.101	0.686 ± 0.178	0.716 ± 0.191	0.957 ± 0.011	0.873 ± 0.058	0.596 ± 0.246
<i>Metridium senile</i>	12020	1556	0.930 ± 0.034	0.761 ± 0.103	0.805 ± 0.118	0.927 ± 0.035	0.754 ± 0.104	0.764 ± 0.152	0.895 ± 0.020	0.689 ± 0.035	0.805 ± 0.258	0.921 ± 0.030	0.731 ± 0.085	0.916 ± 0.042
<i>Marenzelleria neglecta</i>	1724	214	0.983 ± 0.005	0.935 ± 0.015	0.575 ± 0.260	0.983 ± 0.006	0.932 ± 0.026	0.607 ± 0.186	0.984 ± 0.006	0.922 ± 0.058	0.796 ± 0.167	0.976 ± 0.004	0.933 ± 0.018	0.683 ± 0.359
<i>Balanus glandula</i>	7131	546	0.952 ± 0.045	0.814 ± 0.142	0.831 ± 0.189	0.943 ± 0.054	0.797 ± 0.142	0.809 ± 0.200	0.917 ± 0.021	0.735 ± 0.018	0.877 ± 0.128	0.969 ± 0.016	0.840 ± 0.064	0.886 ± 0.047
<i>Amphibalanus eburneus</i>	756	326	0.960 ± 0.013	0.867 ± 0.027	0.801 ± 0.115	0.954 ± 0.017	0.849 ± 0.041	0.787 ± 0.157	0.980 ± 0.008	0.890 ± 0.031	0.858 ± 0.133	0.974 ± 0.010	0.888 ± 0.038	0.817 ± 0.121
<i>Megabalanus coccopoma</i>	460	216	0.957 ± 0.020	0.888 ± 0.056	0.706 ± 0.300	0.954 ± 0.024	0.880 ± 0.065	0.746 ± 0.290	0.955 ± 0.024	0.885 ± 0.059	0.755 ± 0.167	0.974 ± 0.028	0.895 ± 0.086	0.896 ± 0.046
<i>Monocorophium uenoi</i>	113	45	0.945 ± 0.047	0.854 ± 0.170	0.119 ± 0.580	0.892 ± 0.113	0.742 ± 0.282	0.525 ± 0.207	0.949 ± 0.050	0.850 ± 0.141	0.644 ± 0.254	0.951 ± 0.058	0.855 ± 0.055	0.776 ± 0.155
<i>Paracaprella pusilla</i>	196	106	0.950 ± 0.028	0.847 ± 0.067	0.704 ± 0.200	0.936 ± 0.035	0.826 ± 0.071	0.832 ± 0.118	0.953 ± 0.015	0.841 ± 0.077	0.701 ± 0.206	0.966 ± 0.018	0.872 ± 0.067	0.934 ± 0.059
<i>Synidotea laevidorsalis</i>	179	76	0.881 ± 0.084	0.761 ± 0.143	0.360 ± 0.319	0.861 ± 0.101	0.718 ± 0.181	0.627 ± 0.156	0.856 ± 0.114	0.708 ± 0.174	0.733 ± 0.309	0.891 ± 0.082	0.709 ± 0.121	0.834 ± 0.125
<i>Sphaeroma quoianum</i>	343	69	0.966 ± 0.014	0.919 ± 0.043	0.431 ± 0.605	0.966 ± 0.020	0.910 ± 0.063	0.544 ± 0.232	0.982 ± 0.018	0.926 ± 0.079	0.659 ± 0.378	0.979 ± 0.025	0.937 ± 0.069	0.857 ± 0.082
<i>Sphaeroma walkeri</i>	230	96	0.946 ± 0.014	0.807 ± 0.060	0.410 ± 0.438	0.918 ± 0.036	0.797 ± 0.075	0.609 ± 0.440	0.963 ± 0.022	0.861 ± 0.082	0.684 ± 0.308	0.954 ± 0.034	0.894 ± 0.052	0.708 ± 0.330
<i>Palaemon macrodactylus</i>	790	252	0.959 ± 0.034	0.868 ± 0.071	0.831 ± 0.117	0.953 ± 0.037	0.842 ± 0.098	0.845 ± 0.145	0.981 ± 0.015	0.895 ± 0.070	0.894 ± 0.050	0.970 ± 0.031	0.882 ± 0.092	0.754 ± 0.142

<i>Ciona robusta</i>	425	120	0.927 ± 0.052	0.810 ± 0.122	0.595 ± 0.327	0.936 ± 0.030	0.823 ± 0.110	0.631 ± 0.334	0.954 ± 0.010	0.860 ± 0.054	0.711 ± 0.228	0.963 ± 0.021	0.863 ± 0.082	0.853 ± 0.122
<i>Botrylloides violaceus</i>	3971	539	0.946 ± 0.075	0.843 ± 0.123	0.855 ± 0.138	0.969 ± 0.011	0.881 ± 0.025	0.777 ± 0.180	0.970 ± 0.016	0.859 ± 0.052	0.779 ± 0.174	0.977 ± 0.014	0.861 ± 0.044	0.933 ± 0.043
<i>Corella eumyota</i>	1167	304	0.854 ± 0.109	0.649 ± 0.123	0.599 ± 0.600	0.852 ± 0.101	0.651 ± 0.098	0.557 ± 0.548	0.859 ± 0.252	0.707 ± 0.321	0.849 ± 0.072	0.945 ± 0.040	0.810 ± 0.068	0.891 ± 0.130
<i>Boccardia proboscidea</i>	867	162	0.954 ± 0.045	0.849 ± 0.066	0.911 ± 0.022	0.969 ± 0.013	0.874 ± 0.026	0.857 ± 0.141	0.964 ± 0.021	0.849 ± 0.068	0.810 ± 0.084	0.966 ± 0.012	0.868 ± 0.037	0.831 ± 0.164
<i>Pseudopolydora paucibranchiata</i>	20683	440	0.903 ± 0.055	0.748 ± 0.064	0.354 ± 0.494	0.883 ± 0.059	0.712 ± 0.051	0.276 ± 0.673	0.885 ± 0.081	0.738 ± 0.142	0.405 ± 0.626	0.863 ± 0.120	0.667 ± 0.221	0.690 ± 0.163
<i>Sabellastarte spectabilis</i>	745	199	0.976 ± 0.013	0.888 ± 0.055	0.811 ± 0.194	0.966 ± 0.022	0.873 ± 0.061	0.762 ± 0.155	0.974 ± 0.015	0.893 ± 0.044	0.745 ± 0.171	0.970 ± 0.020	0.891 ± 0.061	0.809 ± 0.143
<i>Chymerella torquata</i>	3472	449	0.974 ± 0.008	0.883 ± 0.021	0.715 ± 0.209	0.971 ± 0.005	0.881 ± 0.023	0.808 ± 0.118	0.960 ± 0.018	0.839 ± 0.069	0.733 ± 0.349	0.970 ± 0.017	0.876 ± 0.055	0.908 ± 0.066
<i>Hemigrapsus sanguineus</i>	10428	747	0.956 ± 0.019	0.834 ± 0.052	0.922 ± 0.025	0.953 ± 0.019	0.825 ± 0.057	0.890 ± 0.083	0.955 ± 0.025	0.843 ± 0.061	0.753 ± 0.222	0.974 ± 0.007	0.866 ± 0.033	0.941 ± 0.046
<i>Hemigrapsus takanoi</i>	2817	380	0.956 ± 0.049	0.875 ± 0.091	0.788 ± 0.092	0.974 ± 0.010	0.904 ± 0.036	0.751 ± 0.069	0.967 ± 0.020	0.891 ± 0.045	0.801 ± 0.233	0.978 ± 0.013	0.915 ± 0.027	0.829 ± 0.117
<i>Eusarsiella zostericola</i>	1676	187	0.978 ± 0.012	0.908 ± 0.044	0.535 ± 0.225	0.972 ± 0.021	0.896 ± 0.040	0.527 ± 0.298	0.971 ± 0.023	0.887 ± 0.043	0.783 ± 0.161	0.971 ± 0.025	0.893 ± 0.049	0.804 ± 0.061
<i>Callinectes bocourti</i>	611	159	0.952 ± 0.016	0.856 ± 0.042	0.505 ± 0.386	0.947 ± 0.022	0.848 ± 0.045	0.570 ± 0.380	0.962 ± 0.020	0.851 ± 0.040	0.760 ± 0.141	0.962 ± 0.017	0.855 ± 0.045	0.845 ± 0.112
<i>Charybdis hellerii</i>	1597	384	0.921 ± 0.011	0.777 ± 0.016	0.867 ± 0.137	0.921 ± 0.011	0.777 ± 0.027	0.945 ± 0.022	0.927 ± 0.011	0.782 ± 0.025	0.915 ± 0.057	0.947 ± 0.013	0.803 ± 0.024	0.959 ± 0.019
<i>Percnon gibbesi</i>	5078	663	0.964 ± 0.019	0.834 ± 0.032	0.832 ± 0.126	0.964 ± 0.021	0.834 ± 0.033	0.813 ± 0.143	0.959 ± 0.027	0.812 ± 0.052	0.776 ± 0.393	0.966 ± 0.016	0.857 ± 0.039	0.928 ± 0.051
<i>Penaeus japonicus</i>	868	212	0.902 ± 0.045	0.714 ± 0.079	0.661 ± 0.226	0.891 ± 0.056	0.697 ± 0.099	0.624 ± 0.304	0.911 ± 0.021	0.717 ± 0.056	0.749 ± 0.084	0.912 ± 0.020	0.746 ± 0.044	0.832 ± 0.126
<i>Penaeus monodon</i>	3471	553	0.933 ± 0.006	0.774 ± 0.026	0.914 ± 0.054	0.922 ± 0.018	0.758 ± 0.034	0.879 ± 0.076	0.929 ± 0.012	0.757 ± 0.032	0.928 ± 0.022	0.950 ± 0.012	0.807 ± 0.049	0.856 ± 0.083
<i>Penaeus semisulcatus</i>	15150	442	0.942 ± 0.014	0.788 ± 0.035	0.901 ± 0.094	0.936 ± 0.014	0.779 ± 0.034	0.880 ± 0.112	0.939 ± 0.020	0.776 ± 0.042	0.838 ± 0.113	0.956 ± 0.010	0.827 ± 0.033	0.912 ± 0.039
<i>Dyspanopeus sayi</i>	1950	234	0.989 ± 0.005	0.957 ± 0.020	0.648 ± 0.197	0.989 ± 0.005	0.947 ± 0.028	0.721 ± 0.203	0.989 ± 0.003	0.945 ± 0.033	0.606 ± 0.259	0.993 ± 0.004	0.947 ± 0.017	0.741 ± 0.105
<i>Gammarus tigrinus</i>	9809	297	0.969 ± 0.012	0.875 ± 0.034	0.804 ± 0.106	0.963 ± 0.020	0.877 ± 0.032	0.669 ± 0.243	0.978 ± 0.006	0.890 ± 0.023	0.815 ± 0.136	0.971 ± 0.008	0.890 ± 0.030	0.788 ± 0.191
<i>Amphibalanus improvisus</i>	48006	1605	0.943 ± 0.035	0.822 ± 0.066	0.889 ± 0.123	0.940 ± 0.035	0.808 ± 0.080	0.898 ± 0.064	0.952 ± 0.021	0.820 ± 0.072	0.896 ± 0.112	0.938 ± 0.034	0.798 ± 0.072	0.837 ± 0.222
<i>Balanus trigonus</i>	4409	642	0.955 ± 0.012	0.867 ± 0.024	0.868 ± 0.057	0.953 ± 0.011	0.868 ± 0.019	0.803 ± 0.115	0.953 ± 0.015	0.860 ± 0.028	0.613 ± 0.337	0.974 ± 0.002	0.879 ± 0.002	0.947 ± 0.016
<i>Amphibalanus reticulatus</i>	880	217	0.966 ± 0.010	0.898 ± 0.041	0.818 ± 0.129	0.966 ± 0.011	0.888 ± 0.024	0.835 ± 0.084	0.987 ± 0.007	0.916 ± 0.046	0.881 ± 0.054	0.983 ± 0.008	0.910 ± 0.047	0.730 ± 0.157
<i>Lagocephalus sceleratus</i>	12887	1205	0.929 ± 0.019	0.796 ± 0.060	0.889 ± 0.061	0.926 ± 0.021	0.791 ± 0.069	0.856 ± 0.123	0.948 ± 0.017	0.815 ± 0.052	0.761 ± 0.184	0.956 ± 0.017	0.839 ± 0.049	0.947 ± 0.053
<i>Sphyræna chrysotaenia</i>	217	69	0.947 ± 0.044	0.828 ± 0.090	0.341 ± 0.360	0.891 ± 0.074	0.681 ± 0.186	0.314 ± 0.344	0.921 ± 0.097	0.720 ± 0.307	0.670 ± 0.306	0.948 ± 0.027	0.818 ± 0.059	0.791 ± 0.080
<i>Siganus luridus</i>	2684	247	0.968 ± 0.023	0.835 ± 0.071	0.802 ± 0.080	0.966 ± 0.020	0.820 ± 0.067	0.823 ± 0.074	0.956 ± 0.026	0.808 ± 0.097	0.863 ± 0.105	0.978 ± 0.022	0.886 ± 0.073	0.918 ± 0.075
<i>Siganus rivulatus</i>	26863	215	0.982 ± 0.014	0.919 ± 0.043	0.685 ± 0.134	0.968 ± 0.028	0.875 ± 0.094	0.774 ± 0.162	0.969 ± 0.028	0.854 ± 0.124	0.774 ± 0.121	0.976 ± 0.028	0.904 ± 0.087	0.880 ± 0.078
<i>Cephalopholis argus</i>	35811	1268	0.945 ± 0.005	0.776 ± 0.024	0.956 ± 0.037	0.942 ± 0.005	0.776 ± 0.024	0.949 ± 0.036	0.940 ± 0.009	0.772 ± 0.019	0.971 ± 0.024	0.956 ± 0.014	0.809 ± 0.039	0.913 ± 0.087
<i>Scomberomorus commerson</i>	23040	977	0.929 ± 0.021	0.777 ± 0.057	0.864 ± 0.065	0.927 ± 0.020	0.777 ± 0.054	0.863 ± 0.066	0.952 ± 0.020	0.795 ± 0.046	0.930 ± 0.073	0.960 ± 0.017	0.826 ± 0.062	0.944 ± 0.078
<i>Salmo salar</i>	481968	1595	0.948 ± 0.016	0.809 ± 0.048	0.939 ± 0.042	0.940 ± 0.018	0.799 ± 0.045	0.921 ± 0.073	0.961 ± 0.011	0.815 ± 0.050	0.970 ± 0.021	0.958 ± 0.012	0.815 ± 0.030	0.926 ± 0.056
<i>Oncorhynchus kisutch</i>	147250	954	0.891 ± 0.046	0.702 ± 0.075	0.712 ± 0.347	0.880 ± 0.045	0.681 ± 0.082	0.753 ± 0.338	0.814 ± 0.074	0.599 ± 0.124	0.544 ± 0.219	0.832 ± 0.061	0.598 ± 0.151	0.571 ± 0.368
<i>Plotosus lineatus</i>	8330	966	0.913 ± 0.012	0.722 ± 0.026	0.916 ± 0.082	0.912 ± 0.015	0.719 ± 0.022	0.942 ± 0.030	0.912 ± 0.007	0.721 ± 0.036	0.874 ± 0.083	0.930 ± 0.016	0.750 ± 0.047	0.931 ± 0.073
<i>Pempheris vanicolensis</i>	661	200	0.937 ± 0.046	0.789 ± 0.098	0.796 ± 0.150	0.917 ± 0.075	0.747 ± 0.137	0.743 ± 0.148	0.931 ± 0.056	0.772 ± 0.127	0.861 ± 0.110	0.933 ± 0.045	0.802 ± 0.091	0.833 ± 0.137
<i>Upeneus moluccensis</i>	5634	589	0.933 ± 0.016	0.797 ± 0.035	0.754 ± 0.131	0.926 ± 0.018	0.787 ± 0.032	0.844 ± 0.086	0.913 ± 0.030	0.757 ± 0.060	0.768 ± 0.139	0.924 ± 0.027	0.804 ± 0.045	0.803 ± 0.187
<i>Morone saxatilis</i>	66691	652	0.973 ± 0.006	0.896 ± 0.033	0.859 ± 0.077	0.975 ± 0.008	0.883 ± 0.030	0.855 ± 0.047	0.943 ± 0.037	0.772 ± 0.100	0.883 ± 0.106	0.977 ± 0.012	0.889 ± 0.036	0.928 ± 0.038
<i>Lutjanus kasmira</i>	13943	893	0.939 ± 0.009	0.758 ± 0.024	0.917 ± 0.045	0.939 ± 0.010	0.755 ± 0.024	0.940 ± 0.015	0.937 ± 0.007	0.764 ± 0.016	0.966 ± 0.020	0.949 ± 0.008	0.796 ± 0.045	0.961 ± 0.023
<i>Sargocentron rubrum</i>	9995	1342	0.948 ± 0.029	0.819 ± 0.068	0.806 ± 0.135	0.943 ± 0.030	0.807 ± 0.066	0.786 ± 0.147	0.943 ± 0.034	0.806 ± 0.071	0.850 ± 0.166	0.970 ± 0.018	0.873 ± 0.059	0.956 ± 0.014
<i>Acanthogobius flavimanus</i>	3224	256	0.954 ± 0.043	0.847 ± 0.124	0.613 ± 0.409	0.945 ± 0.067	0.840 ± 0.118	0.643 ± 0.462	0.944 ± 0.086	0.821 ± 0.237	0.846 ± 0.171	0.966 ± 0.034	0.852 ± 0.089	0.712 ± 0.090
<i>Tridentiger trigonocephalus</i>	1556	212	0.980 ± 0.007	0.922 ± 0.031	0.830 ± 0.132	0.974 ± 0.009	0.907 ± 0.035	0.796 ± 0.213	0.944 ± 0.049	0.836 ± 0.094	0.855 ± 0.098	0.969 ± 0.027	0.872 ± 0.084	0.788 ± 0.221
<i>Neogobius melanostomus</i>	6140	455	0.994 ± 0.008	0.978 ± 0.020	0.627 ± 0.272	0.994 ± 0.008	0.973 ± 0.018	0.734 ± 0.308	0.996 ± 0.003	0.968 ± 0.030	0.768 ± 0.123	0.998 ± 0.001	0.984 ± 0.011	0.695 ± 0.276
<i>Fistularia commersonii</i>	12554	1459	0.931 ± 0.013	0.747 ± 0.041	0.948 ± 0.028	0.929 ± 0.009	0.743 ± 0.041	0.944 ± 0.037	0.920 ± 0.016	0.733 ± 0.042	0.945 ± 0.014	0.937 ± 0.013	0.776 ± 0.031	0.979 ± 0.016
<i>Alosa sapidissima</i>	27650	1661	0.956 ± 0.027	0.856 ± 0.035	0.714 ± 0.524	0.956 ± 0.026	0.854 ± 0.030	0.730 ± 0.522	0.927 ± 0.045	0.768 ± 0.112	0.779 ± 0.199	0.952 ± 0.014	0.867 ± 0.040	0.659 ± 0.257
<i>Alepes djedaba</i>	2008	270	0.928 ± 0.019	0.743 ± 0.050	0.781 ± 0.160	0.915 ± 0.027	0.723 ± 0.047	0.761 ± 0.112	0.923 ± 0.022	0.728 ± 0.061	0.869 ± 0.086	0.960 ± 0.004	0.833 ± 0.023	0.919 ± 0.049
<i>Seriola fasciata</i>	696	222	0.943 ± 0.041	0.811 ± 0.110	0.724 ± 0.175	0.941 ± 0.044	0.795 ± 0.132	0.780 ± 0.120	0.941 ± 0.051	0.800 ± 0.156	0.835 ± 0.128	0.946 ± 0.024	0.808 ± 0.069	0.793 ± 0.199
<i>Callionymus filamentosus</i>	664	144	0.904 ± 0.017	0.763 ± 0.056	0.757 ± 0.093	0.899 ± 0.021	0.721 ± 0.082	0.667 ± 0.069	0.885 ± 0.020	0.708 ± 0.031	0.482 ± 0.337	0.927 ± 0.016	0.799 ± 0.019	0.664 ± 0.153
<i>Goniomemus vertens</i>	458	171	0.935 ± 0.034	0.799 ± 0.076	0.902 ± 0.040	0.927 ± 0.038	0.786 ± 0.065	0.880 ± 0.071	0.914 ± 0.034	0.772 ± 0.056	0.674 ± 0.288	0.942 ± 0.034	0.816 ± 0.051	0.786 ± 0.190
<i>Molgula manhattensis</i>	5002	552	0.877 ± 0.055	0.686 ± 0.068	0.699 ± 0.246	0.868 ± 0.062	0.662 ± 0.084	0.714 ± 0.204	0.848 ± 0.113	0.677 ± 0.141	0.414 ± 0.482	0.910 ± 0.040	0.748 ± 0.065	0.813 ± 0.137
<i>Didemnum candidum</i>	1088	194	0.863 ± 0.094	0.680 ± 0.199	0.703 ± 0.257	0.855 ± 0.085	0.672 ± 0.190	0.621 ± 0.262	0.908 ± 0.061	0.761 ± 0.093	0.462 ± 0.508	0.908 ± 0.062	0.745 ± 0.110	0.669 ± 0.376
<i>Mnemiopsis leidyi</i>	7642	1013	0.939 ± 0.025	0.801 ± 0.052	0.713 ± 0.249	0.936 ± 0.025	0.793 ± 0.057	0.732 ± 0.193	0.905 ± 0.047	0.702 ± 0.142	0.822 ± 0.126	0.936 ± 0.012	0.814 ± 0.039	0.869 ± 0.104
<i>Beroe ovata</i>	1540	287	0.972 ± 0.011	0.866 ± 0.037	0.660 ± 0.250	0.967 ± 0.016	0.839 ± 0.050	0.790 ± 0.137	0.963 ± 0.017	0.827 ± 0.050	0.838 ± 0.114	0.960 ± 0.020	0.822 ± 0.087	0.877 ± 0.097
<i>Aquilonastra burtoni</i>	178	72	0.942 ± 0.026	0.823 ± 0.063	0.630 ± 0.292	0.929 ± 0.022	0.808 ± 0.072	0.563 ± 0.181	0.956 ± 0.034	0.848 ± 0.109	0.787 ± 0.057	0.933 ± 0.035	0.824 ± 0.093	0.569 ± 0.311
<i>Patiriella regularis</i>	5438	237	0.991 ± 0.003	0.945 ± 0.024	0.698 ± 0.222	0.987 ± 0.003	0.937 ± 0.023	0.788 ± 0.182	0.976 ± 0.007	0.900 ± 0.048	0.816 ± 0.253	0.989 ± 0.005	0.932 ± 0.030	0.895 ± 0.055
<i>Ascidia sydneiensis</i>	526	129	0.974 ± 0.006	0.913 ± 0.039	0.351 ± 0.581	0.966 ± 0.022	0.872 ± 0.073	0.655 ± 0.355	0.976 ± 0.009	0.898 ± 0.067	0.702 ± 0.329	0.982 ± 0.005	0.923 ± 0.031	0.877 ± 0.063
<i>Ascidia aspersa</i>	17350	995	0.880 ± 0.126	0.7										

<i>Crassostrea virginica</i>	16817	831	0.967 ± 0.008	0.856 ± 0.043	0.892 ± 0.074	0.966 ± 0.009	0.856 ± 0.033	0.917 ± 0.063	0.964 ± 0.012	0.844 ± 0.039	0.833 ± 0.127	0.975 ± 0.010	0.872 ± 0.022	0.889 ± 0.077
<i>Tritia neritea</i>	1693	237	0.980 ± 0.008	0.887 ± 0.046	0.777 ± 0.107	0.978 ± 0.009	0.870 ± 0.053	0.686 ± 0.144	0.965 ± 0.017	0.840 ± 0.086	0.895 ± 0.063	0.985 ± 0.008	0.918 ± 0.036	0.897 ± 0.106
<i>Geukensia demissa</i>	8702	371	0.949 ± 0.039	0.830 ± 0.085	0.819 ± 0.197	0.961 ± 0.025	0.853 ± 0.091	0.827 ± 0.141	0.974 ± 0.016	0.866 ± 0.084	0.933 ± 0.056	0.984 ± 0.007	0.890 ± 0.041	0.875 ± 0.049
<i>Xenostrobus securis</i>	2400	131	0.907 ± 0.078	0.762 ± 0.188	0.674 ± 0.519	0.887 ± 0.087	0.720 ± 0.223	0.589 ± 0.288	0.974 ± 0.026	0.875 ± 0.091	0.785 ± 0.172	0.962 ± 0.029	0.885 ± 0.046	0.856 ± 0.085
<i>Perna perna</i>	1348	294	0.942 ± 0.021	0.838 ± 0.046	0.811 ± 0.187	0.942 ± 0.024	0.825 ± 0.058	0.901 ± 0.094	0.936 ± 0.050	0.785 ± 0.133	0.773 ± 0.220	0.958 ± 0.022	0.832 ± 0.059	0.910 ± 0.047
<i>Urosalpinx cinerea</i>	4988	310	0.966 ± 0.019	0.864 ± 0.077	0.822 ± 0.144	0.964 ± 0.019	0.853 ± 0.067	0.670 ± 0.322	0.980 ± 0.022	0.875 ± 0.089	0.904 ± 0.080	0.980 ± 0.016	0.890 ± 0.041	0.827 ± 0.076
<i>Busycotypus canaliculatus</i>	3920	308	0.984 ± 0.007	0.929 ± 0.023	0.706 ± 0.230	0.981 ± 0.005	0.927 ± 0.022	0.777 ± 0.122	0.978 ± 0.010	0.886 ± 0.060	0.872 ± 0.052	0.982 ± 0.005	0.910 ± 0.024	0.862 ± 0.087
<i>Varicorbula gibba</i>	74337	1808	0.924 ± 0.028	0.780 ± 0.053	0.811 ± 0.188	0.918 ± 0.028	0.772 ± 0.054	0.802 ± 0.186	0.911 ± 0.035	0.729 ± 0.059	0.751 ± 0.318	0.898 ± 0.040	0.744 ± 0.102	0.492 ± 0.548
<i>Chama pacifica</i>	1446	317	0.949 ± 0.011	0.822 ± 0.044	0.838 ± 0.078	0.945 ± 0.012	0.819 ± 0.036	0.790 ± 0.091	0.946 ± 0.014	0.828 ± 0.032	0.698 ± 0.271	0.958 ± 0.015	0.831 ± 0.042	0.904 ± 0.043
<i>Cerithium scabridum</i>	253	114	0.967 ± 0.025	0.888 ± 0.083	0.632 ± 0.281	0.965 ± 0.025	0.868 ± 0.081	0.722 ± 0.390	0.963 ± 0.025	0.825 ± 0.108	0.870 ± 0.044	0.970 ± 0.023	0.880 ± 0.055	0.789 ± 0.092
<i>Crepidula fornicata</i>	48779	1682	0.947 ± 0.011	0.823 ± 0.022	0.928 ± 0.059	0.946 ± 0.013	0.819 ± 0.029	0.930 ± 0.039	0.942 ± 0.017	0.802 ± 0.033	0.874 ± 0.144	0.960 ± 0.007	0.842 ± 0.018	0.932 ± 0.068
<i>Crepidula onyx</i>	2644	251	0.936 ± 0.049	0.796 ± 0.151	0.769 ± 0.142	0.924 ± 0.057	0.754 ± 0.202	0.720 ± 0.130	0.907 ± 0.052	0.738 ± 0.106	0.615 ± 0.213	0.947 ± 0.051	0.842 ± 0.105	0.793 ± 0.119
<i>Crucibulum spinosum</i>	2001	196	0.933 ± 0.056	0.813 ± 0.149	0.887 ± 0.070	0.920 ± 0.068	0.800 ± 0.168	0.841 ± 0.170	0.913 ± 0.098	0.774 ± 0.222	0.542 ± 0.542	0.962 ± 0.037	0.858 ± 0.095	0.877 ± 0.094
<i>Acar plicata</i>	1344	346	0.943 ± 0.015	0.812 ± 0.022	0.892 ± 0.061	0.940 ± 0.017	0.808 ± 0.030	0.849 ± 0.093	0.940 ± 0.018	0.811 ± 0.032	0.880 ± 0.111	0.952 ± 0.011	0.820 ± 0.018	0.791 ± 0.206
<i>Anadara transversa</i>	6246	608	0.962 ± 0.019	0.862 ± 0.046	0.905 ± 0.057	0.957 ± 0.022	0.841 ± 0.060	0.838 ± 0.156	0.969 ± 0.014	0.859 ± 0.045	0.614 ± 0.612	0.955 ± 0.036	0.849 ± 0.063	0.716 ± 0.517
<i>Anadara inaequalis</i>	526	188	0.948 ± 0.016	0.846 ± 0.020	0.581 ± 0.403	0.943 ± 0.034	0.831 ± 0.048	0.602 ± 0.430	0.965 ± 0.015	0.871 ± 0.049	0.824 ± 0.138	0.960 ± 0.020	0.867 ± 0.067	0.775 ± 0.158
<i>Bursatella leachii</i>	6597	400	0.956 ± 0.005	0.853 ± 0.049	0.704 ± 0.249	0.951 ± 0.009	0.852 ± 0.047	0.535 ± 0.237	0.971 ± 0.012	0.843 ± 0.055	0.940 ± 0.027	0.971 ± 0.008	0.860 ± 0.033	0.908 ± 0.090

Supplementary Table 5. Ratio of suitable inundated areas and number of marine invaders in each ecoregion.

Ecoregion	SSP2-4.5 in 2040-2050		SSP5-8.5 in 2040-2050		SSP2-4.5 in 2090-2100		SSP5-8.5 in 2090-2100	
	Ratio of	Richness	Ratio of	Richness	Ratio of	Richness	Ratio of	Richness
	suitable inundated areas		suitable inundated areas		suitable inundated areas		suitable inundated areas	
Baffin Bay - Davis Strait	0.000	0	0.000	0	0.000	0	0.146	1
Beaufort-Amundsen-Viscount Melville-Queen Ma	0.000	0	0.000	0	0.000	0	0.000	0
Beaufort Sea - continental coast and shelf	0.000	0	0.000	0	0.000	0	0.000	0
Chukchi Sea	0.000	0	0.000	0	0.000	0	0.000	0
East Greenland Shelf	0.000	0	0.000	0	0.000	0	0.000	0
East Siberian Sea	0.000	0	0.000	0	0.000	0	0.000	0
Eastern Bering Sea	0.731	9	0.726	8	0.828	10	0.855	10
Hudson Complex	0.000	0	0.000	0	0.000	0	0.000	0
Kara Sea	0.067	2	0.074	2	0.063	2	0.173	2
Lancaster Sound	0.000	0	0.000	0	0.000	0	0.010	1
Laptev Sea	0.000	0	0.000	0	0.000	0	0.000	0
North Greenland	0.000	0	0.000	0	0.000	0	0.000	0
Northern Grand Banks - Southern Labrador	0.456	8	0.458	8	0.490	8	0.503	9
Northern Labrador	0.003	3	0.003	3	0.003	3	0.004	3
West Greenland Shelf	0.000	0	0.000	0	0.000	1	0.043	1
North and East Iceland	0.005	1	0.005	1	0.005	1	0.004	1
North and East Barents Sea	0.753	4	0.690	4	0.773	4	0.761	4
White Sea	0.563	4	0.561	4	0.551	4	0.587	4
High Arctic Archipelago	0.000	0	0.000	0	0.000	0	0.000	0
Baltic Sea	0.874	40	0.872	40	0.889	38	0.895	37
Celtic Seas	0.742	54	0.742	54	0.806	55	0.809	60
Faroe Plateau	0.492	1	0.501	1	0.552	1	0.570	1
South and West Iceland	0.518	2	0.518	2	0.535	2	0.545	2
North Sea	0.961	57	0.961	57	0.959	57	0.957	57
Southern Norway	0.432	52	0.434	52	0.454	52	0.468	54
Northern Norway and Finnmark	0.479	14	0.479	14	0.488	14	0.498	15
Azores Canaries Madeira	0.664	19	0.666	19	0.673	19	0.679	19
Saharan Upwelling	0.699	39	0.711	38	0.779	43	0.795	40
South European Atlantic Shelf	0.840	54	0.841	54	0.954	55	0.955	55

Adriatic Sea	0.983	38	0.981	37	0.978	37	0.976	39
Levantine Sea	0.926	43	0.934	42	0.928	40	0.919	39
Tunisian Plateau/Gulf of Sidra	0.976	43	0.976	43	0.973	45	0.970	40
Ionian Sea	0.927	52	0.927	52	0.924	52	0.914	46
Aegean Sea	0.851	54	0.851	53	0.850	52	0.870	52
Alboran Sea	0.515	51	0.518	51	0.695	52	0.733	47
Western Mediterranean	0.867	60	0.867	60	0.777	59	0.883	54
Gulf of Maine/Bay of Fundy	0.841	21	0.841	21	0.846	21	0.849	25
Gulf of St. Lawrence - Eastern Scotian Shelf	0.719	9	0.720	9	0.730	9	0.739	9
Scotian Shelf	0.820	19	0.819	19	0.813	20	0.813	18
Southern Grand Banks - South Newfoundland	0.548	9	0.549	9	0.574	9	0.587	9
Virginian	0.903	31	0.910	30	0.938	34	0.942	29
Carolinian	0.964	27	0.964	26	0.968	26	0.969	20
Northern Gulf of Mexico	0.963	21	0.964	21	0.958	20	0.956	19
Black Sea	0.850	24	0.550	24	0.938	24	0.956	24
Kamchatka Shelf and Coast	0.780	2	0.781	2	0.795	2	0.829	4
Northeastern Honshu	0.923	19	0.925	19	0.933	19	0.939	17
Oyashio Current	0.691	9	0.703	9	0.774	9	0.789	9
Sea of Japan/East Sea	0.779	22	0.777	22	0.787	22	0.789	20
Sea of Okhotsk	0.460	10	0.426	10	0.559	10	0.585	10
Yellow Sea	0.699	14	0.717	14	0.767	14	0.825	12
Central Kuroshio Current	0.910	20	0.910	20	0.913	21	0.913	20
East China Sea	0.795	21	0.799	21	0.859	21	0.882	18
Aleutian Islands	0.563	7	0.584	7	0.606	7	0.636	8
Gulf of Alaska	0.539	20	0.540	20	0.537	20	0.546	21
North American Pacific Fijordland	0.574	40	0.575	39	0.582	40	0.585	40
Northern California	0.986	49	0.986	49	0.985	49	0.984	49
Oregon, Washington, Vancouver Coast and Shelf	0.865	43	0.866	43	0.870	44	0.872	47
Puget Trough/Georgia Basin	0.892	40	0.892	40	0.893	40	0.892	40
Cortezian	0.894	25	0.895	24	0.913	23	0.926	34
Magdalena Transition	0.957	43	0.959	42	0.964	38	0.966	32
Southern California Bight	0.929	45	0.929	45	0.929	45	0.929	45
Bahamian	0.899	9	0.900	9	0.922	9	0.929	9
Bermuda	0.830	1	0.831	1	0.824	1	0.829	1
Eastern Caribbean	0.690	10	0.692	10	0.718	10	0.736	9

Floridian	0.979	21	0.978	21	0.979	26	0.980	20
Southern Caribbean	0.853	16	0.854	16	0.912	16	0.944	16
Southern Gulf of Mexico	0.855	20	0.859	20	0.978	19	0.979	16
Southwestern Caribbean	0.898	18	0.897	18	0.942	17	0.954	17
Western Caribbean	0.889	14	0.892	14	0.939	17	0.936	15
Greater Antilles	0.923	15	0.923	15	0.933	15	0.939	14
Amazonia	0.957	14	0.957	14	0.960	13	0.959	12
Guianan	0.956	14	0.964	14	0.966	13	0.964	13
Eastern Brazil	0.789	27	0.794	25	0.864	26	0.906	25
Fernando de Naronha and Atoll das Rocas	0.776	1	0.776	1	0.746	1	0.000	0
Northeastern Brazil	0.777	22	0.819	22	0.866	22	0.883	20
Sao Pedro and Sao Paulo Islands	0.000	0	0.000	0	0.000	0	0.000	0
Trindade and Martin Vaz Islands	0.000	0	0.000	0	0.000	0	0.000	0
St. Helena and Ascension Islands	0.000	0	0.000	0	0.000	0	0.000	0
Cape Verde	0.728	2	0.727	2	0.745	2	0.746	2
Sahelian Upwelling	0.855	9	0.866	8	0.870	9	0.886	9
Gulf of Guinea Central	0.972	7	0.972	6	0.982	6	0.985	6
Gulf of Guinea Islands	0.606	1	0.312	1	0.000	0	0.000	0
Gulf of Guinea Upwelling	0.902	5	0.908	4	0.926	4	0.933	4
Gulf of Guinea West	0.947	5	0.947	4	0.951	4	0.953	4
Gulf of Guinea South	0.735	7	0.765	6	0.917	7	0.927	5
Angolan	0.549	9	0.543	9	0.705	8	0.732	6
Gulf of Aden	0.826	4	0.838	4	0.873	3	0.885	3
Northern and Central Red Sea	0.892	35	0.898	33	0.918	34	0.924	30
Southern Red Sea	0.811	10	0.818	9	0.877	9	0.890	9
Arabian (Persian) Gulf	0.973	5	0.973	5	0.968	4	0.969	4
Central Somali Coast	0.035	2	0.036	2	0.041	2	0.070	1
Gulf of Oman	0.576	11	0.586	11	0.638	11	0.842	9
Western Arabian Sea	0.003	3	0.003	3	0.006	2	0.010	2
Cargados Carajos/Tromelin Island	0.000	0	0.000	0	0.000	0	0.000	0
Delagoa	0.904	11	0.904	11	0.933	11	0.946	11
Mascarene Islands	0.593	2	0.592	2	0.560	2	0.557	2
Seychelles	0.407	1	0.409	1	0.384	1	0.383	1
Southeast Madagascar	0.833	1	0.835	1	0.869	1	0.898	1
East African Coral Coast	0.907	3	0.909	3	0.932	3	0.941	3

Northern Monsoon Current Coast	0.884	3	0.886	3	0.901	3	0.899	3
Bight of Sofala/Swamp Coast	0.861	4	0.864	4	0.931	4	0.962	4
Western and Northern Madagascar	0.861	1	0.866	1	0.905	1	0.919	1
South India and Sri Lanka	0.873	12	0.867	12	0.861	12	0.904	11
Western India	0.866	10	0.870	10	0.894	10	0.912	10
Chagos	0.000	0	0.000	0	0.000	0	0.000	0
Maldives	0.000	0	0.000	0	0.000	0	0.000	0
Eastern India	0.943	8	0.946	7	0.957	7	0.968	7
Northern Bay of Bengal	0.828	4	0.830	4	0.857	4	0.124	4
Andaman and Nicobar Islands	0.729	3	0.711	2	0.699	3	0.600	2
Andaman Sea Coral Coast	0.000	1	0.000	1	0.000	1	0.000	0
Western Sumatra	0.128	3	0.128	3	0.134	3	0.130	3
Gulf of Tonkin	0.902	7	0.904	7	0.924	7	0.930	6
South China Sea Oceanic Islands	0.955	1	0.954	1	0.961	1	0.958	1
Southern China	0.904	16	0.906	15	0.916	15	0.922	13
Gulf of Thailand	0.000	1	0.000	1	0.001	1	0.000	0
Malacca Strait	0.779	2	0.677	1	0.433	1	0.188	1
Southern Vietnam	0.000	1	0.000	1	0.000	1	0.000	1
Sunda Shelf/Java Sea	0.885	5	0.860	5	0.812	5	0.224	5
Cocos-Keeling/Christmas Island	0.000	0	0.000	0	0.000	0	0.000	0
Southern Java	0.862	4	0.863	3	0.882	3	0.902	2
South Kuroshio	0.051	6	0.055	6	0.093	6	0.112	5
East Caroline Islands	0.000	0	0.000	0	0.000	0	0.000	0
Mariana Islands	0.595	2	0.595	2	0.701	2	0.711	2
Ogasawara Islands	0.000	0	0.000	0	0.000	0	0.000	0
West Caroline Islands	0.784	1	0.783	1	0.785	1	0.788	1
Banda Sea	0.000	0	0.000	0	0.000	0	0.000	0
Eastern Philippines	0.886	3	0.887	3	0.903	3	0.907	3
Halmahera	0.000	0	0.000	0	0.000	0	0.000	0
Lesser Sunda	0.001	4	0.001	4	0.002	3	0.001	2
Northeast Sulawesi	0.000	0	0.000	0	0.000	0	0.000	0
Palawan/North Borneo	0.947	4	0.947	4	0.947	4	0.950	3
Papua	0.000	0	0.000	0	0.000	0	0.000	0
Sulawesi Sea/Makassar Strait	0.019	4	0.018	4	0.009	3	0.367	3
Bismarck Sea	0.000	0	0.000	0	0.000	0	0.000	0

Solomon Archipelago	0.000	0	0.000	0	0.000	0	0.000	0
Solomon Sea	0.000	0	0.000	0	0.000	0	0.000	0
Southeast Papua New Guinea	0.000	0	0.000	0	0.000	0	0.000	0
Arnhem Coast to Gulf of Carpentaria	0.935	3	0.943	3	0.954	3	0.963	3
Arafura Sea	0.000	0	0.000	0	0.000	0	0.000	0
Bonaparte Coast	0.909	3	0.910	3	0.937	3	0.942	3
Gulf of Papua	0.000	4	0.000	4	0.000	4	0.000	4
Torres Strait Northern Great Barrier Reef	0.861	10	0.864	10	0.890	10	0.911	10
Central and Southern Great Barrier Reef	0.873	15	0.879	15	0.909	14	0.927	13
Exmouth to Broome	0.864	4	0.873	4	0.923	4	0.935	4
Ningaloo	0.000	0	0.000	0	0.001	2	0.002	2
Coral Sea	0.000	0	0.000	0	0.000	0	0.000	0
Fiji Islands	0.258	1	0.243	1	0.025	1	0.000	0
New Caledonia	0.774	1	0.776	1	0.810	1	0.822	1
Tonga Islands	0.540	1	0.532	1	0.285	1	0.000	0
Vanuatu	0.000	0	0.000	0	0.000	0	0.000	0
Lord Howe and Norfolk Islands	0.000	0	0.000	0	0.000	0	0.000	0
Hawaii	0.790	21	0.791	21	0.792	20	0.811	17
Gilbert/Ellis Islands	0.527	1	0.527	1	0.558	1	0.594	1
Marshall Islands	0.000	0	0.000	0	0.000	0	0.000	0
Line Islands	0.000	0	0.000	0	0.000	0	0.000	0
Phoenix/Tokelau/Northern Cook Islands	0.000	0	0.000	0	0.000	0	0.000	0
Samoa Islands	0.509	1	0.507	1	0.529	1	0.535	1
Tuamotus	0.000	0	0.000	0	0.000	0	0.000	0
Rapa-Pitcairn	0.000	0	0.000	0	0.000	0	0.000	0
Society Islands	0.615	1	0.619	1	0.660	1	0.674	1
Southern Cook/Austral Islands	0.000	0	0.000	0	0.000	0	0.000	0
Marquesas	0.000	0	0.000	0	0.000	0	0.000	0
Easter Island	0.000	0	0.000	0	0.000	0	0.000	0
Chiapas-Nicaragua	0.904	12	0.907	12	0.931	11	0.960	10
Clipperton	0.000	0	0.000	0	0.000	0	0.000	0
Cocos Islands	0.000	0	0.000	0	0.000	0	0.000	0
Guayaquil	0.910	5	0.913	5	0.924	5	0.928	5
Mexican Tropical Pacific	0.883	19	0.887	19	0.906	19	0.917	19
Nicoya	0.936	10	0.937	10	0.948	10	0.952	10

Panama Bight	0.890	10	0.892	10	0.909	19	0.916	17
Revillagigedos	0.000	0	0.000	0	0.000	0	0.000	0
Eastern Galapagos Islands	0.708	4	0.722	4	0.725	4	0.736	3
Northern Galapagos Islands	0.000	0	0.000	0	0.000	0	0.000	0
Western Galapagos Islands	0.455	4	0.466	4	0.517	4	0.572	3
Araucanian	0.838	8	0.837	8	0.800	8	0.820	8
Central Chile	0.759	6	0.758	7	0.756	8	0.753	8
Central Peru	0.824	6	0.825	6	0.842	8	0.862	8
Humboldtian	0.688	7	0.690	7	0.702	7	0.752	8
Juan Fernandez and Desventuradas	0.026	1	0.025	1	0.026	1	0.027	1
Rio de la Plata	0.032	17	0.032	17	0.027	15	0.025	15
Rio Grande	0.860	34	0.851	33	0.752	32	0.692	29
Southeastern Brazil	0.868	27	0.875	27	0.901	27	0.927	25
Uruguay-Buenos Aires Shelf	0.291	26	0.300	26	0.319	27	0.366	28
Channels and Fjords of Southern Chile	0.432	8	0.436	8	0.449	9	0.457	11
Chiloense	0.648	11	0.648	11	0.650	11	0.653	11
Malvinas/Falklands	0.608	2	0.610	2	0.616	2	0.620	2
North Patagonian Gulfs	0.597	24	0.601	24	0.618	25	0.638	26
Patagonian Shelf	0.602	8	0.603	8	0.613	8	0.620	8
Tristan Gough	0.000	0	0.000	0	0.000	0	0.000	0
Namaqua	0.963	11	0.962	11	0.954	14	0.953	15
Namib	0.890	12	0.897	12	0.979	12	0.976	14
Agulhas Bank	0.813	15	0.821	15	0.846	19	0.862	19
Natal	0.899	14	0.901	15	0.896	15	0.909	14
Amsterdam-St Paul	0.000	0	0.000	0	0.000	0	0.000	0
Kermadec Island	0.000	0	0.000	0	0.000	0	0.000	0
Northeastern New Zealand	0.812	18	0.816	18	0.855	17	0.880	17
Three Kings-North Cape	0.651	22	0.647	22	0.633	22	0.610	20
Central New Zealand	0.740	24	0.747	24	0.800	24	0.815	24
Chatham Island	0.755	1	0.762	1	0.761	1	0.746	1
Snares Island	0.000	0	0.000	0	0.000	0	0.000	0
South New Zealand	0.736	20	0.737	20	0.838	20	0.888	20
Manning-Hawkesbury	0.934	31	0.935	31	0.938	29	0.930	23
Tweed-Moreton	0.716	30	0.721	30	0.818	28	0.903	23
Bassian	0.729	29	0.735	29	0.785	29	0.824	28

Cape Howe	0.621	33	0.631	33	0.687	32	0.681	32
Western Bassian	0.812	31	0.916	30	0.905	32	0.915	31
Great Australian Bight	0.933	19	0.936	20	0.932	19	0.893	19
Leeuwin	0.777	19	0.778	19	0.836	19	0.845	18
South Australian Gulfs	0.850	19	0.852	19	0.896	19	0.907	19
Houtman	0.571	17	0.577	17	0.643	17	0.635	14
Shark Bay	0.802	4	0.780	3	0.607	3	0.577	2
Bouvet Island	0.000	0	0.000	0	0.000	0	0.000	0
Crozet Islands	0.000	0	0.000	0	0.000	0	0.000	0
Heard and Macdonald Islands	0.000	0	0.000	0	0.000	0	0.000	0
Kerguelen Islands	0.000	0	0.000	0	0.000	0	0.000	0
Macquarie Island	0.000	0	0.000	0	0.000	0	0.000	0
Peter the First Island	0.000	0	0.000	0	0.000	0	0.000	0
Prince Edward Islands	0.000	0	0.000	0	0.000	0	0.000	0
Antarctic Peninsula	0.000	0	0.000	0	0.000	0	0.000	0
South Georgia	0.000	0	0.000	0	0.000	0	0.000	0
South Orkney Islands	0.000	0	0.000	0	0.000	0	0.000	0
South Sandwich Islands	0.000	0	0.000	0	0.000	0	0.000	0
South Shetland Islands	0.000	0	0.000	0	0.000	0	0.000	0
Amundsen/Bellingshausen Sea	0.000	0	0.000	0	0.000	0	0.000	0
East Antarctic Enderby Land	0.000	0	0.000	0	0.000	0	0.000	0
East Antarctic Wilkes Land	0.000	0	0.000	0	0.000	0	0.000	0
East Antarctic Dronning Maud Land	0.000	0	0.000	0	0.000	0	0.000	0
Ross Sea	0.000	0	0.000	0	0.000	0	0.000	0
Weddell Sea	0.000	0	0.000	0	0.000	0	0.000	0
Auckland Island	0.000	0	0.000	0	0.061	1	0.395	1
Bounty and Antipodes Islands	0.000	0	0.000	0	0.000	0	0.000	0
Campbell Island	0.000	0	0.000	0	0.000	0	0.000	0

Supplementary Table 6. Area and ratio of inundated areas being suitable for establishment of each marine invader.

For each species, we determined the total inundated areas within established non-native marine ecoregions (A) and suitable inundated areas (B), and calculated the ratio as B/A.

NA value indicates no inundated areas being suitable for establishment of marine non-native species.

Species	SSP2-4.5 in 2050		SSP2-4.5 in 2100		SSP5-8.5 in 2050		SSP5-8.5 in 2100	
	Area (km ²)	Ratio	Area (km ²)	Ratio	Area (km ²)	Ratio	Area (km ²)	Ratio
<i>Marenzelleria viridis</i>	34806	0.891	38577	0.865	34873	0.884	40817	0.852
<i>Polydora cornuta</i>	62537	0.883	85461	0.889	64136	0.877	104037	0.897
<i>Sabella spallanzanii</i>	903	0.517	1733	0.497	1052	0.540	1982	0.422
<i>Eriocheir sinensis</i>	77814	0.866	78852	0.678	62856	0.685	84228	0.637
<i>Sphaeroma terebrans</i>	91811	0.939	133461	0.951	94100	0.940	154218	0.952
<i>Callinectes sapidus</i>	46380	0.932	57177	0.939	47049	0.928	64414	0.939
<i>Rhithropanopeus harrisii</i>	43935	0.849	52980	0.804	44453	0.842	58680	0.780
<i>Palaemon elegans</i>	1075	0.048	1304	0.042	1148	0.049	274	0.008
<i>Jassa marmorata</i>	56009	0.866	76241	0.852	57249	0.856	93017	0.856
<i>Pyromaia tuberculata</i>	4489	0.545	6528	0.533	4531	0.531	7817	0.521
<i>Grandidierella japonica</i>	46746	0.840	51380	0.704	47315	0.834	52450	0.625
<i>Chthamalus proteus</i>	9469	0.753	18417	0.818	10394	0.763	26993	0.855
<i>Carcinus maenas</i>	8285	0.398	10543	0.350	7807	0.362	9534	0.270
<i>Caprella mutica</i>	38802	0.765	42056	0.694	38650	0.752	35881	0.545
<i>Amphibalanus amphitrite</i>	118351	0.676	184664	0.736	122295	0.679	271482	0.924
<i>Austrominius modestus</i>	32185	0.757	35291	0.722	32351	0.754	35637	0.678
<i>Ectopleura crocea</i>	26958	0.743	41351	0.724	27840	0.731	62066	0.834
<i>Styela clava</i>	43781	0.814	45538	0.698	40229	0.738	45965	0.644
<i>Styela plicata</i>	57136	0.867	93826	0.892	59313	0.868	115105	0.924
<i>Cordylophora caspia</i>	76036	0.932	99233	0.928	77518	0.932	98632	0.825
<i>Didemnum vexillum</i>	38347	0.751	41739	0.680	38498	0.743	43045	0.649
<i>Diadumene lineata</i>	113121	0.885	159171	0.868	115775	0.879	129061	0.595
<i>Tubastraea coccinea</i>	21973	0.517	35012	0.505	21521	0.490	28337	0.348
<i>Carijoa riisei</i>	28112	0.237	13815	0.079	16459	0.135	260	0.001
<i>Asterias amurensis</i>	219	0.446	364	0.327	228	0.373	627	0.409
<i>Ruditapes philippinarum</i>	41521	0.923	46761	0.917	41790	0.921	48764	0.897
<i>Maoricolpus roseus</i>	68	0.092	283	0.172	135	0.153	237	0.101
<i>Ensis leei</i>	34892	0.873	38107	0.828	34409	0.853	39105	0.789
<i>Magallana gigas</i>	47160	0.624	54668	0.538	46954	0.605	52818	0.443

<i>Mytilus galloprovincialis</i>	16887	0.552	29461	0.577	17619	0.545	39254	0.581
<i>Perna viridis</i>	42343	0.897	71239	0.915	44678	0.910	88490	0.946
<i>Rapana venosa</i>	39302	0.860	48608	0.852	40484	0.868	51675	0.812
<i>Littorina littorea</i>	5443	0.515	5655	0.375	4922	0.451	5428	0.321
<i>Arcuatula senhousia</i>	65242	0.926	89603	0.915	66850	0.923	103228	0.888
<i>Watersipora subtorquata</i>	40228	0.607	45294	0.498	39626	0.580	44758	0.410
<i>Blackfordia virginica</i>	73914	0.917	103714	0.929	75682	0.916	115312	0.901
<i>Nematostella vectensis</i>	34654	0.938	37790	0.940	34839	0.938	39439	0.938
<i>Metridium senile</i>	696	0.539	929	0.486	716	0.533	902	0.377
<i>Marenzelleria neglecta</i>	26735	0.739	31087	0.745	26930	0.733	34463	0.754
<i>Balanus glandula</i>	24237	0.622	26419	0.558	24198	0.608	26781	0.493
<i>Amphibalanus eburneus</i>	19720	0.875	33235	0.903	20681	0.872	42992	0.915
<i>Megabalanus coccopoma</i>	79345	0.671	144154	0.878	81799	0.675	165799	0.890
<i>Monocorophium uenoi</i>	36906	0.912	41726	0.910	36831	0.902	44116	0.904
<i>Paracaprilla pusilla</i>	17826	0.814	29726	0.848	18703	0.819	41707	0.926
<i>Synidotea laevidorsalis</i>	46241	0.936	56355	0.941	46940	0.937	61263	0.939
<i>Sphaeroma quoianum</i>	2342	0.320	2632	0.256	2383	0.313	2619	0.221
<i>Sphaeroma walkeri</i>	58305	0.845	90556	0.924	60268	0.848	108257	0.943
<i>Palaemon macrodactylus</i>	47744	0.743	57405	0.682	48107	0.731	56254	0.585
<i>Ciona robusta</i>	40135	0.897	46811	0.885	40655	0.898	50037	0.866
<i>Botrylloides violaceus</i>	44946	0.806	52129	0.763	44996	0.794	49801	0.661
<i>Corella eumyota</i>	27298	0.750	2692	0.067	2635	0.072	1951	0.046
<i>Boccardia proboscidea</i>	29912	0.608	38140	0.614	30055	0.596	37104	0.515
<i>Pseudopolydora paucibranchiata</i>	65033	0.939	79192	0.938	65893	0.936	90032	0.937
<i>Sabellastarte spectabilis</i>	10882	0.868	23511	0.919	11465	0.870	30045	0.928
<i>Clymenella torquata</i>	31807	0.902	34968	0.911	32003	0.903	37075	0.924
<i>Hemigrapsus sanguineus</i>	45967	0.939	55360	0.925	46020	0.923	59209	0.899
<i>Hemigrapsus takanoi</i>	34402	0.898	39215	0.910	34621	0.896	39870	0.868
<i>Eusarsiella zostericola</i>	38564	0.933	45974	0.933	39115	0.932	51261	0.933
<i>Callinectes bocourti</i>	7447	0.297	9513	0.271	7587	0.296	NA	NA
<i>Charybdis hellerii</i>	108460	0.916	162451	0.921	112324	0.921	192892	0.928
<i>Percnon gibbesi</i>	3696	0.322	3647	0.228	3590	0.305	1417	0.075
<i>Penaeus japonicus</i>	35708	0.935	41346	0.937	36085	0.935	44410	0.928
<i>Penaeus monodon</i>	68911	0.926	112701	0.940	71564	0.926	135097	0.942
<i>Penaeus semisulcatus</i>	3407	0.096	7489	0.171	3545	0.097	11253	0.226

<i>Dyspanopeus sayi</i>	4113	0.935	7123	0.906	4225	0.881	9578	0.904
<i>Gammarus tigrinus</i>	35832	0.935	40777	0.946	36170	0.936	43366	0.944
<i>Amphibalanus improvisus</i>	63842	0.883	87469	0.893	65717	0.880	106382	0.902
<i>Balanus trigonus</i>	61626	0.598	127635	0.848	62856	0.594	148648	0.850
<i>Amphibalanus reticulatus</i>	54089	0.520	90624	0.592	56224	0.526	108956	0.608
<i>Lagocephalus sceleratus</i>	3034	0.354	4151	0.297	3044	0.334	4599	0.252
<i>Sphyraena chrysotaenia</i>	8743	0.220	11033	0.242	31765	0.790	10970	0.223
<i>Siganus luridus</i>	4324	0.532	7010	0.598	4488	0.537	6336	0.445
<i>Siganus rivulatus</i>	5038	0.909	9344	0.868	5197	0.856	13395	0.891
<i>Cephalopholis argus</i>	52	0.025	82	0.032	54	0.026	124	0.043
<i>Scomberomorus commerson</i>	3347	0.748	4727	0.645	2712	0.584	6146	0.650
<i>Salmo salar</i>	2197	0.593	4156	0.631	2281	0.594	5970	0.628
<i>Oncorhynchus kisutch</i>	29056	0.782	6002	0.138	28806	0.767	432	0.009
<i>Plotosus lineatus</i>	2031	0.919	3891	0.889	2178	0.925	5505	0.910
<i>Pempheris vanicolensis</i>	981	0.446	1857	0.503	1001	0.429	1931	0.375
<i>Upeneus moluccensis</i>	1083	0.493	1749	0.474	1110	0.475	321	0.062
<i>Morone saxatilis</i>	2865	0.819	3714	0.847	2904	0.813	4398	0.917
<i>Lutjanus kasmira</i>	53	0.789	82	0.790	54	0.789	105	0.806
<i>Sargocentron rubrum</i>	75	0.017	174	0.027	76	0.016	183	0.022
<i>Acanthogobius flavimanus</i>	2800	0.896	3305	0.861	2853	0.894	3036	0.709
<i>Tridentiger trigonocephalus</i>	32872	0.897	36916	0.858	33086	0.887	39701	0.829
<i>Neogobius melanostomus</i>	25559	0.755	28036	0.749	25703	0.754	29266	0.740
<i>Fistularia commersonii</i>	3550	0.436	5476	0.466	3585	0.428	3866	0.270
<i>Alosa sapidissima</i>	4013	0.526	5992	0.520	4127	0.527	8139	0.549
<i>Alepes djedaba</i>	4478	0.921	8003	0.913	4675	0.876	11469	0.933
<i>Seriola fasciata</i>	4458	0.937	7070	0.914	4636	0.939	8996	0.904
<i>Callionymus filamentosus</i>	4425	0.940	7031	0.915	4603	0.942	9132	0.924
<i>Gonionemus vertens</i>	56102	0.728	68081	0.659	56319	0.711	46570	0.386
<i>Molgula manhattensis</i>	55359	0.825	71015	0.781	56540	0.816	91378	0.833
<i>Didemnum candidum</i>	39384	0.927	57528	0.934	40653	0.927	71795	0.942
<i>Mnemiopsis leidyi</i>	41238	0.926	50508	0.928	41736	0.919	57318	0.932
<i>Beroe ovata</i>	34310	0.817	47753	0.926	35399	0.826	55762	0.944
<i>Aquilonastra burtoni</i>	2007	0.914	3390	0.919	2150	0.920	4698	0.913
<i>Patiriella regularis</i>	14	0.038	27	0.040	4	0.010	NA	NA
<i>Ascidia sydneiensis</i>	21165	0.893	38768	0.920	22169	0.895	50125	0.932

<i>Ascidiella aspersa</i>	8321	0.760	13218	0.759	8634	0.755	12809	0.616
<i>Gemma gemma</i>	2758	0.973	3420	0.971	2815	0.973	3685	0.971
<i>Mercenaria mercenaria</i>	59737	0.894	85748	0.922	61307	0.896	100465	0.925
<i>Candiella plebeia</i>	604	0.834	668	0.769	570	0.778	463	0.493
<i>Theora lubrica</i>	34864	0.873	38906	0.847	35129	0.869	40289	0.808
<i>Petricolaria pholadiformis</i>	37432	0.923	42545	0.924	37729	0.923	45591	0.928
<i>Crassostrea virginica</i>	5236	0.701	6930	0.789	5428	0.716	8155	0.857
<i>Tritia neritea</i>	31037	0.862	34981	0.880	31496	0.869	38082	0.911
<i>Geukensia demissa</i>	4036	0.924	5704	0.932	3431	0.764	6664	0.937
<i>Xenostrobus securis</i>	8658	0.713	11885	0.717	8613	0.693	5649	0.293
<i>Perna perna</i>	11878	0.321	17592	0.287	11659	0.303	20447	0.271
<i>Urosalpinx cinerea</i>	33461	0.956	36104	0.950	33638	0.956	37505	0.947
<i>Busycotypus canaliculatus</i>	2111	0.943	2345	0.929	2131	0.941	2131	0.796
<i>Varicorbula gibba</i>	157	0.372	319	0.330	175	0.377	345	0.239
<i>Chama pacifica</i>	3936	0.889	6069	0.928	3235	0.705	7543	0.908
<i>Cerithium scabridum</i>	4424	0.940	7031	0.915	4602	0.942	9132	0.924
<i>Crepidula fornicata</i>	41135	0.933	47261	0.922	41333	0.929	50302	0.912
<i>Crepidula onyx</i>	6840	0.394	11519	0.398	7036	0.380	24565	0.626
<i>Crucibulum spinosum</i>	1921	0.873	3469	0.896	2004	0.875	4155	0.900
<i>Acar plicata</i>	2573	0.420	4762	0.516	2609	0.411	6423	0.558
<i>Anadara transversa</i>	8482	0.895	11570	0.912	8629	0.894	13274	0.919
<i>Anadara inaequalis</i>	5766	0.948	9952	0.932	6003	0.910	13591	0.941
<i>Bursatella leachii</i>	7794	0.957	11001	0.936	8016	0.957	13412	0.938

Supplementary Table 7. Drops in AUC scores for all four modelling algorithms.

AUC: area under the receiver operating characteristic curve; GLM: generalized linear model; GAM: generalized additive model; MaxEnt: maximum entropy model; RF:

Species	GLM	GAM	MaxEnt	RF
<i>Marenzelleria viridis</i>	0.009	0.014	0.009	0.032
<i>Polydora cornuta</i>	0.015	0.020	0.022	0.027
<i>Sabella spallanzanii</i>	0.026	0.036	0.023	0.035
<i>Eriocheir sinensis</i>	0.015	0.018	0.021	0.018
<i>Sphaeroma terebrans</i>	0.024	0.029	0.024	0.039
<i>Callinectes sapidus</i>	0.024	0.024	0.013	0.029
<i>Rhithropanopeus harrisi</i>	0.034	0.031	0.014	0.021
<i>Palaemon elegans</i>	0.010	0.012	0.015	0.020
<i>Jassa marmorata</i>	0.065	0.076	0.043	0.054
<i>Pyromaia tuberculata</i>	0.015	0.019	0.027	0.037
<i>Grandidierella japonica</i>	0.015	0.029	0.022	0.020
<i>Chthamalus proteus</i>	0.064	0.082	0.055	0.058
<i>Carcinus maenas</i>	0.026	0.029	0.028	0.049
<i>Caprella mutica</i>	0.015	0.013	0.014	0.024
<i>Amphibalanus amphitrite</i>	0.013	0.013	0.009	0.017
<i>Austrominius modestus</i>	0.024	0.022	0.012	0.035
<i>Ectopleura crocea</i>	0.035	0.061	0.033	0.042
<i>Styela clava</i>	0.017	0.030	0.030	0.035
<i>Styela plicata</i>	0.028	0.037	0.029	0.024
<i>Cordylophora caspia</i>	0.030	0.044	0.032	0.048
<i>Didemnum vexillum</i>	0.008	0.011	0.007	0.015
<i>Diadumene lineata</i>	0.034	0.011	0.015	0.022
<i>Tubastraea coccinea</i>	0.020	0.021	0.015	0.049
<i>Carijoa riisei</i>	0.038	0.043	0.046	0.062
<i>Asterias amurensis</i>	0.070	0.078	0.059	0.060
<i>Ruditapes philippinarum</i>	0.014	0.019	0.018	0.024
<i>Maoricolpus roseus</i>	0.004	0.008	0.010	0.010
<i>Ensis leei</i>	0.017	0.022	0.017	0.026
<i>Magallana gigas</i>	0.015	0.021	0.016	0.024
<i>Mytilus galloprovincialis</i>	0.042	0.046	0.055	0.037
<i>Perna viridis</i>	0.008	0.025	0.010	0.009
<i>Rapana venosa</i>	0.009	0.014	0.007	0.012
<i>Littorina littorea</i>	0.018	0.008	0.011	0.020
<i>Arcuatula senhousia</i>	0.039	0.029	0.017	0.028
<i>Watersipora subtorquata</i>	0.021	0.029	0.020	0.043
<i>Blackfordia virginica</i>	0.059	0.071	0.060	0.079
<i>Nematostella vectensis</i>	0.030	0.025	0.096	0.028
<i>Metridium senile</i>	0.037	0.038	0.031	0.062
<i>Marenzelleria neglecta</i>	0.006	0.008	0.007	0.016
<i>Balanus glandula</i>	0.037	0.045	0.028	0.027
<i>Amphibalanus eburneus</i>	0.020	0.027	0.010	0.019
<i>Megabalanus coccopoma</i>	0.021	0.025	0.023	0.020
<i>Monocorophium uenoi</i>	0.047	0.099	0.039	0.038
<i>Paracaprella pusilla</i>	0.021	0.035	0.018	0.022
<i>Synidotea laevidorsalis</i>	0.097	0.115	0.095	0.093
<i>Sphaeroma quoianum</i>	0.023	0.025	0.017	0.019
<i>Sphaeroma walkeri</i>	0.018	0.048	0.023	0.033
<i>Palaemon macrodactylus</i>	0.033	0.035	0.014	0.024
<i>Ciona robusta</i>	0.030	0.041	0.014	0.026

<i>Botrylloides violaceus</i>	0.030	0.012	0.014	0.018
<i>Corella eumyota</i>	0.083	0.087	0.111	0.045
<i>Boccardia proboscidea</i>	0.032	0.018	0.024	0.024
<i>Pseudopolydora paucibranchiata</i>	0.059	0.069	0.092	0.123
<i>Sabellastarte spectabilis</i>	0.011	0.021	0.015	0.022
<i>Clymenella torquata</i>	0.009	0.008	0.019	0.025
<i>Hemigrapsus sanguineus</i>	0.024	0.026	0.022	0.021
<i>Hemigrapsus takanoi</i>	0.032	0.013	0.014	0.018
<i>Eusarsiella zostericola</i>	0.012	0.018	0.019	0.021
<i>Callinectes bocourti</i>	0.022	0.025	0.023	0.028
<i>Charybdis hellerii</i>	0.018	0.021	0.016	0.034
<i>Perceon gibbesi</i>	0.014	0.016	0.019	0.025
<i>Penaeus japonicus</i>	0.046	0.057	0.031	0.067
<i>Penaeus monodon</i>	0.015	0.026	0.015	0.034
<i>Penaeus semisulcatus</i>	0.014	0.015	0.021	0.028
<i>Dyspanopeus sayi</i>	0.004	0.005	0.003	0.004
<i>Gammarus tigrinus</i>	0.011	0.018	0.009	0.021
<i>Amphibalanus improvisus</i>	0.031	0.033	0.022	0.052
<i>Balanus trigonus</i>	0.014	0.015	0.016	0.017
<i>Amphibalanus reticulatus</i>	0.012	0.012	0.006	0.012
<i>Lagocephalus sceleratus</i>	0.027	0.030	0.026	0.037
<i>Sphyræna chrysotaenia</i>	0.042	0.092	0.063	0.042
<i>Siganus luridus</i>	0.022	0.023	0.030	0.019
<i>Siganus rivulatus</i>	0.015	0.029	0.023	0.022
<i>Cephalopholis argus</i>	0.006	0.010	0.009	0.034
<i>Scomberomorus commerson</i>	0.022	0.025	0.022	0.030
<i>Salmo salar</i>	0.021	0.026	0.021	0.035
<i>Oncorhynchus kisutch</i>	0.058	0.067	0.070	0.149
<i>Plotosus lineatus</i>	0.018	0.019	0.019	0.049
<i>Pempheris vanicolensis</i>	0.029	0.049	0.037	0.048
<i>Upeneus moluccensis</i>	0.018	0.021	0.026	0.057
<i>Morone saxatilis</i>	0.009	0.009	0.032	0.020
<i>Lutjanus kasmira</i>	0.011	0.013	0.007	0.037
<i>Sargocentron rubrum</i>	0.031	0.033	0.037	0.023
<i>Acanthogobius flavimanus</i>	0.029	0.043	0.065	0.030
<i>Tridentiger trigonocephalus</i>	0.011	0.014	0.038	0.025
<i>Neogobius melanostomus</i>	0.004	0.005	0.002	0.001
<i>Fistularia commersonii</i>	0.015	0.014	0.015	0.051
<i>Alosa sapidissima</i>	0.025	0.024	0.049	0.041
<i>Alepes djedaba</i>	0.026	0.036	0.021	0.025
<i>Seriola fasciata</i>	0.040	0.042	0.045	0.036
<i>Callionymus filamentosus</i>	0.025	0.037	0.032	0.049
<i>Gonionemus vertens</i>	0.040	0.046	0.038	0.042
<i>Molgula manhattensis</i>	0.070	0.073	0.078	0.076
<i>Didemnum candidum</i>	0.075	0.085	0.058	0.071
<i>Mnemiopsis leidyi</i>	0.031	0.033	0.049	0.051
<i>Beroe ovata</i>	0.016	0.021	0.021	0.034
<i>Aquilonastru burtoni</i>	0.028	0.032	0.036	0.047
<i>Patiriella regularis</i>	0.003	0.004	0.007	0.008
<i>Ascidia sydneyensis</i>	0.008	0.020	0.008	0.010
<i>Ascidiaella aspersa</i>	0.057	0.043	0.046	0.060
<i>Gemma gemma</i>	0.016	0.019	0.041	0.022
<i>Mercenaria mercenaria</i>	0.009	0.011	0.004	0.020

<i>Candiella plebeia</i>	0.022	0.034	0.040	0.033
<i>Theora lubrica</i>	0.055	0.063	0.052	0.044
<i>Petricolaria pholadiformis</i>	0.036	0.013	0.013	0.018
<i>Crassostrea virginica</i>	0.010	0.011	0.012	0.021
<i>Tritia neritea</i>	0.010	0.012	0.018	0.010
<i>Geukensia demissa</i>	0.016	0.024	0.011	0.013
<i>Xenostrobus securis</i>	0.078	0.098	0.029	0.032
<i>Perna perna</i>	0.028	0.030	0.042	0.036
<i>Urosalpinx cinerea</i>	0.018	0.019	0.015	0.014
<i>Busycotypus canaliculatus</i>	0.007	0.007	0.007	0.014
<i>Varicorbula gibba</i>	0.036	0.039	0.029	0.088
<i>Chama pacifica</i>	0.011	0.014	0.016	0.026
<i>Cerithium scabridum</i>	0.022	0.023	0.028	0.021
<i>Crepidula fornicata</i>	0.014	0.016	0.017	0.031
<i>Crepidula onyx</i>	0.042	0.053	0.047	0.048
<i>Crucibulum spinosum</i>	0.049	0.060	0.070	0.032
<i>Acar plicata</i>	0.020	0.025	0.021	0.033
<i>Anadara transversa</i>	0.019	0.023	0.015	0.036
<i>Anadara inaequalvis</i>	0.023	0.030	0.020	0.028
<i>Bursatella leachii</i>	0.010	0.017	0.013	0.019

Supplementary Table 8. Results of null model analyses.

AUC: area under the receiver operating characteristic curve; CI: confidence interval

GLM: generalized linear model; GAM: generalized additive model; MaxEnt: maximum entropy model; RF: random forest

Species	AUC value of actual GLM	Upper 95% CI for AUC of null GLM	AUC value of actual GAM	Upper 95% CI for AUC of null GAM	AUC value of actual MaxEnt	Upper 95% CI for AUC of null MaxEnt	AUC value of actual RF	Upper 95% CI for AUC of null RF
<i>Marenzelleria viridis</i>	0.974	0.520	0.975	0.542	0.969	0.533	0.990	0.957
<i>Polydora cornuta</i>	0.972	0.514	0.971	0.530	0.968	0.525	0.991	0.978
<i>Sabella spallanzanii</i>	0.978	0.519	0.977	0.542	0.978	0.539	0.993	0.953
<i>Eriocheir sinensis</i>	0.979	0.521	0.980	0.544	0.971	0.533	0.993	0.973
<i>Sphaeroma terebrans</i>	0.946	0.534	0.946	0.573	0.968	0.543	0.991	0.954
<i>Callinectes sapidus</i>	0.971	0.511	0.971	0.524	0.966	0.519	0.993	0.980
<i>Rhithropanopeus harrisi</i>	0.978	0.520	0.977	0.544	0.974	0.535	0.995	0.974
<i>Palaemon elegans</i>	0.973	0.513	0.970	0.527	0.944	0.520	0.994	0.986
<i>Jassa marmorata</i>	0.924	0.524	0.921	0.550	0.949	0.553	0.980	0.966
<i>Pyromaia tuberculata</i>	0.982	0.536	0.982	0.576	0.949	0.563	0.989	0.944
<i>Grandidierella japonica</i>	0.987	0.532	0.987	0.569	0.992	0.612	0.992	0.954
<i>Chthamalus proteus</i>	0.955	0.545	0.956	0.588	0.977	0.582	0.992	0.921
<i>Carcinus maenas</i>	0.952	0.509	0.950	0.519	0.947	0.510	0.990	0.986
<i>Caprella mutica</i>	0.984	0.519	0.984	0.542	0.982	0.540	0.992	0.970
<i>Amphibalanus amphitrite</i>	0.958	0.516	0.959	0.533	0.980	0.541	0.991	0.973
<i>Austrominius modestus</i>	0.981	0.518	0.981	0.539	0.974	0.533	0.992	0.967
<i>Ectopleura crocea</i>	0.956	0.531	0.957	0.566	0.972	0.551	0.986	0.954
<i>Styela clava</i>	0.972	0.519	0.971	0.541	0.959	0.535	0.993	0.987
<i>Styela plicata</i>	0.968	0.521	0.967	0.542	0.965	0.536	0.994	0.980
<i>Cordylophora caspia</i>	0.964	0.526	0.964	0.553	0.971	0.534	0.984	0.959
<i>Didemnum vexillum</i>	0.989	0.532	0.989	0.566	0.989	0.573	0.993	0.943
<i>Diadumene lineata</i>	0.968	0.521	0.967	0.542	0.956	0.536	0.990	0.971
<i>Tubastraea coccinea</i>	0.954	0.519	0.955	0.541	0.950	0.538	0.985	0.978
<i>Carijoa riisei</i>	0.944	0.527	0.945	0.558	0.944	0.562	0.983	0.968
<i>Asterias amurensis</i>	0.965	0.525	0.965	0.551	0.951	0.535	0.992	0.945
<i>Ruditapes philippinarum</i>	0.975	0.516	0.973	0.534	0.958	0.529	0.994	0.977
<i>Maoricolpus roseus</i>	0.993	0.525	0.992	0.554	0.977	0.545	0.998	0.978
<i>Ensis leei</i>	0.972	0.515	0.972	0.532	0.963	0.521	0.992	0.973
<i>Magallana gigas</i>	0.968	0.512	0.966	0.525	0.980	0.525	0.993	0.985
<i>Mytilus galloprovincialis</i>	0.955	0.512	0.950	0.524	0.909	0.517	0.991	0.962
<i>Perna viridis</i>	0.981	0.527	0.981	0.558	0.978	0.543	0.995	0.964
<i>Rapana venosa</i>	0.994	0.523	0.994	0.550	0.990	0.535	0.997	0.969
<i>Littorina littorea</i>	0.980	0.510	0.979	0.521	0.964	0.518	0.994	0.985
<i>Arcuatula senhousia</i>	0.969	0.532	0.966	0.567	0.977	0.540	0.989	0.933

<i>Watersipora subtorquata</i>	0.952	0.531	0.950	0.564	0.975	0.605	0.989	0.965
<i>Blackfordia virginica</i>	0.941	0.571	0.940	0.641	0.944	0.565	0.959	0.902
<i>Nematostella vectensis</i>	0.975	0.551	0.975	0.604	0.916	0.581	0.985	0.926
<i>Metridium senile</i>	0.948	0.512	0.947	0.524	0.924	0.520	0.981	0.965
<i>Marenzelleria neglecta</i>	0.987	0.530	0.988	0.564	0.988	0.554	0.992	0.952
<i>Balanus glandula</i>	0.983	0.519	0.982	0.539	0.938	0.533	0.997	0.973
<i>Amphibalanus eburneus</i>	0.973	0.526	0.974	0.552	0.987	0.543	0.993	0.957
<i>Megabalanus coccopoma</i>	0.974	0.531	0.976	0.563	0.972	0.548	0.994	0.950
<i>Monocorophium uenoi</i>	0.989	0.576	0.988	0.642	0.985	0.570	0.983	0.903
<i>Paracaprella pusilla</i>	0.970	0.549	0.968	0.593	0.966	0.571	0.988	0.925
<i>Synidotea laevidorsalis</i>	0.960	0.559	0.958	0.612	0.912	0.591	0.977	0.911
<i>Sphaeroma quioianum</i>	0.985	0.559	0.988	0.618	0.991	0.561	0.991	0.928
<i>Sphaeroma walkeri</i>	0.958	0.549	0.965	0.597	0.979	0.641	0.988	0.921
<i>Palaemon macrodactylus</i>	0.970	0.529	0.970	0.560	0.986	0.536	0.994	0.977
<i>Ciona robusta</i>	0.974	0.543	0.971	0.587	0.967	0.573	0.988	0.920
<i>Botrylloides violaceus</i>	0.979	0.518	0.979	0.540	0.978	0.534	0.995	0.973
<i>Corella eumyota</i>	0.931	0.524	0.927	0.553	0.967	0.533	0.990	0.981
<i>Boccardia proboscidea</i>	0.984	0.534	0.984	0.574	0.976	0.581	0.992	0.927
<i>Pseudopolydora paucibranchiata</i>	0.909	0.521	0.909	0.544	0.877	0.537	0.983	0.983
<i>Sabellastarte spectabilis</i>	0.980	0.533	0.980	0.567	0.977	0.551	0.993	0.927
<i>Clymenella torquata</i>	0.979	0.521	0.978	0.544	0.971	0.536	0.994	0.941
<i>Hemigrapsus sanguineus</i>	0.970	0.516	0.970	0.534	0.965	0.523	0.995	0.973
<i>Hemigrapsus takanoi</i>	0.985	0.522	0.985	0.548	0.976	0.537	0.995	0.987
<i>Eusarsiella zostericola</i>	0.985	0.534	0.985	0.570	0.981	0.559	0.993	0.975
<i>Callinectes bocourti</i>	0.965	0.535	0.964	0.575	0.971	0.543	0.990	0.958
<i>Charybdis hellerii</i>	0.938	0.523	0.941	0.548	0.940	0.541	0.980	0.973
<i>Percnon gibbesi</i>	0.970	0.517	0.971	0.537	0.965	0.530	0.990	0.972
<i>Penaeus japonicus</i>	0.940	0.532	0.939	0.564	0.935	0.554	0.980	0.957
<i>Penaeus monodon</i>	0.947	0.520	0.947	0.540	0.944	0.531	0.984	0.970
<i>Penaeus semisulcatus</i>	0.944	0.521	0.946	0.545	0.939	0.531	0.984	0.966
<i>Dyspanopeus sayi</i>	0.992	0.529	0.992	0.562	0.991	0.550	0.997	0.970
<i>Gammarus tigrinus</i>	0.978	0.525	0.978	0.553	0.985	0.533	0.992	0.978
<i>Amphibalanus improvisus</i>	0.960	0.511	0.960	0.523	0.961	0.519	0.989	0.985
<i>Balanus trigonus</i>	0.964	0.517	0.964	0.537	0.957	0.531	0.991	0.950
<i>Amphibalanus reticulatus</i>	0.977	0.530	0.977	0.563	0.990	0.576	0.994	0.981
<i>Lagocephalus sceleratus</i>	0.951	0.512	0.952	0.527	0.974	0.537	0.993	0.976
<i>Sphyræna chrysotaenia</i>	0.962	0.558	0.967	0.616	0.954	0.591	0.990	0.960
<i>Siganus luridus</i>	0.983	0.528	0.984	0.558	0.971	0.552	0.997	0.950
<i>Siganus rivulatus</i>	0.995	0.532	0.995	0.564	0.992	0.567	0.997	0.954
<i>Cephalopholis argus</i>	0.950	0.513	0.951	0.527	0.944	0.519	0.990	0.982
<i>Scomberomorus commerson</i>	0.948	0.514	0.949	0.530	0.968	0.524	0.990	0.970

<i>Salmo salar</i>	0.967	0.511	0.966	0.523	0.976	0.516	0.993	0.979
<i>Oncorhynchus kisutch</i>	0.933	0.515	0.932	0.530	0.855	0.519	0.979	0.978
<i>Plotosus lineatus</i>	0.929	0.514	0.930	0.530	0.931	0.529	0.979	0.982
<i>Pempheris vanicolensis</i>	0.959	0.530	0.958	0.566	0.949	0.553	0.983	0.962
<i>Upeneus moluccensis</i>	0.939	0.519	0.937	0.538	0.926	0.530	0.980	0.968
<i>Morone saxatilis</i>	0.982	0.517	0.982	0.536	0.950	0.525	0.996	0.974
<i>Lutjanus kasmira</i>	0.946	0.514	0.947	0.531	0.941	0.519	0.986	0.961
<i>Sargocentron rubrum</i>	0.960	0.512	0.960	0.525	0.960	0.525	0.994	0.971
<i>Acanthogobius flavimanus</i>	0.986	0.527	0.984	0.558	0.952	0.547	0.996	0.962
<i>Tridentiger trigonocephalus</i>	0.988	0.530	0.987	0.565	0.968	0.554	0.995	0.956
<i>Neogobius melanostomus</i>	0.998	0.520	0.998	0.544	0.996	0.533	0.999	0.976
<i>Fistularia commersonii</i>	0.942	0.511	0.942	0.525	0.932	0.516	0.988	0.967
<i>Alosa sapidissima</i>	0.974	0.511	0.974	0.523	0.953	0.515	0.993	0.979
<i>Alepes djedaba</i>	0.946	0.526	0.946	0.556	0.940	0.541	0.985	0.948
<i>Seriola fasciata</i>	0.964	0.531	0.964	0.564	0.951	0.547	0.982	0.960
<i>Callionymus filamentosus</i>	0.928	0.538	0.933	0.579	0.914	0.561	0.975	0.952
<i>Gonionemus vertens</i>	0.957	0.537	0.957	0.573	0.930	0.561	0.986	0.949
<i>Molgula manhattensis</i>	0.940	0.519	0.936	0.540	0.897	0.533	0.985	0.966
<i>Didemnum candidum</i>	0.934	0.532	0.936	0.567	0.933	0.550	0.980	0.951
<i>Mnemiopsis leidyi</i>	0.958	0.513	0.958	0.529	0.930	0.516	0.986	0.971
<i>Beroe ovata</i>	0.984	0.525	0.985	0.555	0.977	0.540	0.994	0.956
<i>Aquilonastra burtoni</i>	0.957	0.560	0.959	0.614	0.976	0.635	0.980	0.923
<i>Patiriella regularis</i>	0.994	0.529	0.990	0.561	0.978	0.551	0.997	0.961
<i>Ascidia sydneyensis</i>	0.979	0.541	0.984	0.583	0.981	0.566	0.993	0.923
<i>Ascidella aspersa</i>	0.956	0.514	0.953	0.530	0.939	0.525	0.986	0.982
<i>Gemma gemma</i>	0.970	0.519	0.968	0.541	0.952	0.529	0.994	0.952
<i>Mercenaria mercenaria</i>	0.977	0.516	0.976	0.534	0.976	0.529	0.994	0.973
<i>Candiella plebeia</i>	0.987	0.592	0.984	0.663	0.955	0.633	0.989	0.895
<i>Theora lubrica</i>	0.980	0.538	0.975	0.577	0.945	0.560	0.995	0.925
<i>Petricolaria pholadiformis</i>	0.984	0.517	0.984	0.536	0.983	0.530	0.995	0.975
<i>Crassostrea virginica</i>	0.973	0.514	0.973	0.532	0.972	0.527	0.995	0.980
<i>Tritia neritea</i>	0.986	0.529	0.985	0.561	0.967	0.544	0.995	0.981
<i>Geukensia demissa</i>	0.983	0.523	0.983	0.548	0.978	0.541	0.997	0.961
<i>Xenostrobus securis</i>	0.977	0.538	0.976	0.582	0.989	0.562	0.994	0.943
<i>Perna perna</i>	0.964	0.527	0.964	0.555	0.962	0.560	0.994	0.982
<i>Urosalpinx cinerea</i>	0.976	0.525	0.974	0.553	0.988	0.544	0.995	0.970
<i>Busycotypus canaliculatus</i>	0.987	0.526	0.987	0.554	0.983	0.545	0.996	0.977
<i>Varicorbula gibba</i>	0.951	0.511	0.949	0.522	0.932	0.518	0.984	0.986
<i>Chama pacifica</i>	0.954	0.525	0.952	0.552	0.951	0.543	0.985	0.972
<i>Cerithium scabridum</i>	0.974	0.545	0.977	0.589	0.974	0.577	0.990	0.920
<i>Crepidula fornicata</i>	0.958	0.511	0.958	0.523	0.948	0.513	0.990	0.983

<i>Crepidula onyx</i>	0.976	0.528	0.975	0.560	0.939	0.546	0.996	0.933
<i>Crucibulum spinosum</i>	0.968	0.533	0.967	0.568	0.933	0.557	0.994	0.981
<i>Acar plicata</i>	0.956	0.522	0.957	0.550	0.951	0.538	0.985	0.964
<i>Anadara transversa</i>	0.973	0.518	0.973	0.539	0.982	0.531	0.991	0.951
<i>Anadara inaequalis</i>	0.970	0.532	0.972	0.569	0.983	0.565	0.989	0.954
<i>Bursatella leachii</i>	0.964	0.522	0.965	0.547	0.980	0.544	0.990	0.967

Supplementary Table 9. Marine data layers considered for species distribution model development in this stu

Predictor	Used (✓) or not (×)
Bathymetry	✓
Terrain ruggedness index	✓
Maximum dissolved oxygen	×
Annual mean dissolved oxygen	×
Minimum dissolved oxygen	×
Annual range of dissolved oxygen	✓
Maximum sea surface salinity	×
Annual mean sea surface salinity	×
Minimum sea surface salinity	✓
Annual range of sea surface salinity	×
Maximum sea surface temperature	✓
Annual mean sea surface temperature	×
Minimum sea surface temperature	×
Annual range of sea surface temperature	✓
Maximum current velocity	✓
Annual mean current velocity	✓
Minimum current velocity	✓
Annual range of current velocity	×

Supplementary Table 10. DOI of target-group background data (Family) in Global Biodiversity Information Facility (GB

Family	DOI
Spionidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.ubda7g
Sabellidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.meeekq
Varunidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.4s7dst
Sphaeromatidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.p6pcsw
Portunidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.j4atk8
Panopeidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.8v2gyw
Palaemonidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.sf2bby
Ischyroceridae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.urs4kt
Inachoididae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.xashfe
Aoridae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.wewvqp
Chthamalidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.rsbp6c
Carcinidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.jnqebu
Caprellidae	GBIF.org (08 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.gz3htp
Balanidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.bpudpu
Elminiidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.evhgsb
Tubulariidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.uk5xkw
Styelidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.a6q2qf
Cordylophoridae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.xvy42a
Didemnidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.c8nrqb
Diadumenidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.thvs22
Dendrophylliidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.rfqcbn
Carijoidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.g2kp46
Asteriidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.m33erq
Veneridae	GBIF.org (08 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.en39bq
Turritellidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.mjwp9e
Pharidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.7twkrw
Ostreidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.z37fv3
Mytilidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.cfkymr
Muricidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.pu66sh
Littorinidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.fkmuyq
Watersiporidae	GBIF.org (07 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.xe955t
Blackfordiidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.v59336
Edwardsiidae	GBIF.org (06 June 2024) GBIF Occurrence Download https://doi.org/10.15468/dl.qcy4eh

Metridiidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.g4cnnq
Corophiidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.g6jpf4
Idoteidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.v5nrke
Cionidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.aq4d8u
Corellidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.2gg22j
Maldanidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.rubk8r
Sarsiellidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.72csfg
Percnidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.9dpr5c
Penaeidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.h3avwy
Gammaridae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.s5h4da
Tetraodontidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.uhcbpw
Sphyraenidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.ne7evv
Siganidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.4dv2br
Serranidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.23yf7c
Scombridae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.vc5t4r
Salmonidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.nffakw
Plotosidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.svsadm
Pempheridae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.qg343b
Mullidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.r9d8mj
Moronidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.b48dup
Lutjanidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.srwbm9
Holocentridae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.6avnrd
Gobiidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.w7hv8t
Fistulariidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.54nv5n
Clupeidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.m4ekyp
Carangidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.gc6cbb
Callionymidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.fbzv4e
Olindiidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.am5qgk
Molgulidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.qd46jb
Bolinopsidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.k66tew
Beroidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.vqm632
Asterinidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.ewmemq
Ascididae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.sthkyf
Tritoniidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.6wbu9m
Semelidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.2dqxqh

Nassariidae	GBIF.org (07 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.dfmazp
Busyconidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.yq wz46
Corbulidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.6bs76c
Chamidae	GBIF.org (08 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.3k49xr
Cerithiidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.s2n6vm
Calyptraeidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.8jayxn
Arcidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.rx8xej
Aplysiidae	GBIF.org (06 June 2024) GBIF Occurrence Download	https://doi.org/10.15468/dl.wb3w2d
