

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Acabaria erythraea	(Ehrenberg, 1834)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Acanthaster planci	Linnaeus, 1758	Egypt	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2009). Egypt State of Environment Report 2008.
Acar plicata	(Dillwyn, 1817)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Molnar, J.L., Gamboa, R.L., Revenga, C., Spalding, M.D. (2008). Assessing the global threat of invasive species to marine biodiversity. 6. 9, 485-492:
Acartia tonsa	Dana, 1849	Spain	Animalia	marine	Alien	Yes	Yes	2017	Aravena, Guillermo, Villate, Fernando, Uriarte, Ibon, Iriarte, Arantza, Ibanez, Berta (2009). Response of Acartia populations to environmental variability and effects of invasive congeners in the estuary of Bilbao, Bay of Biscay. Estuarine Coastal & Shelf Science. 83, 4: 621-628.
Acrothamnion preissii	E.M.Wollaston (Sonder)	Spain	Plantae	marine	Alien	Yes	Yes	2017	Samperio-Ramos, Guillermo, Olsen, Ylva S., Tomas, Fiona, Marna, Nuria (2015). Ecophysiological responses of three Mediterranean invasive seaweeds (Acrothamnion preissii, Lophocladia lallemandii and Caulerpa cylindracea) to experimental warming. Marine Pollution Bulletin. 96, (1-2): 418-423. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Alepes djedaba	(Forsskål, 1775)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Alpheus edwardsii	(Audoiu, 1826)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Alpheus inopinatus	Holthuis & Gottlieb, 1958	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Alpheus rapacida	de Man, 1908	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Amphistegina lobifera	Larsen, 1976	Greece	Chromista	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Zenetos, A., Pancucci-Papadopoulou, M-A., Zogaris, S., Papastergiadou, E., Vardakas, L., Aligizaki, K., Economou, A. N. (2009). Aquatic alien species in Greece (2009): tracking sources, patterns and effects on the ecosystem. Journal of Biological Research-Thessaloniki. 12, 135 – 172. Triantaphyllou, M. V., Dimiza, M. D., Koukousioura, O., and Hallock, P. (2012). Observations on the life cycle of the symbiont-bearing Foraminifer Amphistegina lobifera Larsen, an invasive species in the coastal ecosystems of the Aegean Sea (Greece, E. Mediterranean). Journal of Foraminiferal Research. 42, 234-244.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Anadara kagoshimensis	Tokunaga, 1906	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Despalatovi?, M., Cvitkovi?, I., Scarcella, G. and Isajlovi?, I. (2013). Spreading of invasive bivalves Anadara kagoshimensis and Anadara transversa in the northern and central Adriatic Sea. Acta Adriatica. 54, 2: 221 - 228.
Anadara transversa	(Say, 1822)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237. Despalatovi?, M., Cvitkovi?, I., Scarcella, G. and Isajlovi?, I. (2013). Spreading of invasive bivalves Anadara kagoshimensis and Anadara transversa in the northern and central Adriatic Sea. Acta Adriatica. 54, 2: 221 - 228.
Aplysia dactylomela	Rang, 1828	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237.
Aquilonastra burtoni	(Gray, 1840)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. The European Network on Invasive Alien Species (NOBANIS) (2015). The European Network on Invasive Alien Species (NOBANIS). Onen, H., Ozaslan, C., Gunal, H., Akyol, N., Caldiran, U. (2013). Expansion status of two invasive vines: Bur-Cucumber and Mile-a-Minute, in Turkey. "4th ESENIAS Workshop: International Workshop on IAS in Agricultural and Non-Agricultural Areas in ESENIAS Region. 16-17 December 2013 Çanakkale, Turkey". Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Arcuatula senhousia	(Benson in Cantor, 1842)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237. Despalatovi?, M., Cukrov, M., Cvitkovi?, I., Cukrov, N. and Žuljevi?, A. (2013). Occurrence of non-indigenous invasive bivalve Arcuatula senhousia in aggregations of non-indigenous invasive polychaete Ficopomatus enigmaticus in Neretva River Delta on the Eastern Adriatic coast. Acta Adriatica. 54, 2: 213 - 220.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Arcuatula senhousia	(Benson in Cantor, 1842)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). M. Antit, S. Gofas, C. Salas, A. Azzouna (2011). One hundred years after Pinctada: an update on alien Mollusca in Tunisia. Mediterranean Marine Science. 12, 1:
Asparagopsis armata	Harvey	Croatia	Plantae	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237.
Asparagopsis armata	Harvey	Spain	Plantae	marine	Alien	Yes	Yes	2017	"Base de Datos de Especies Introducidas en Canarias" (2014). Gobierno de Canarias. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
Asparagopsis taxiformis	Trevisan de Saint-Léon (Delile)	Spain	Plantae	marine	Alien	Yes	Yes	2017	Altamirano, Maria, Roman Munoz, Antonio, De La Rosa, Julio, Barrajon-Minguez, Agustin, Barrajon-Domenech, Agustin, Moreno-Robledo, Carlos, Carmen Arroyo, M. (2008). The Invasive Species Asparagopsis Taxiformis (Bonnemaisoniales, Rhodophyta) On Andalusian Coasts (Southern Spain): Reproductive Stages, New Records And Invaded Communities. Acta Botanica Malacitana. 32, (5-15). Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
Atherinomoruscus lacunosus	(Forster, 1801)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Brachidontes pharaonis	(P. Fischer, 1870)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237. Hrs-Brenko, M. and Legac, M. (2006). Inter- and intra-species relationships of sessile bivalves on the Eastern coast of the Adriatic Sea. , 15: 203-230. Natura Croatica. 15, 203-230.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Brachidontes pharaonis	(P. Fischer, 1870)	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase. Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. Mediterranean Marine Science. 10, 2: 109-133.
Brachidontes pharaonis	(P. Fischer, 1870)	Egypt	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).
Brachidontes pharaonis	(P. Fischer, 1870)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Brachidontes pharaonis	(P. Fischer, 1870)	Malta	Animalia	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). Mediterranean Marine Science. 8, 1: 41-66. Bonnici, L., Evans, J., Borg, J., Schembri, P. (2012). Biological Aspects And Ecological Effects Of A Bed Of The Invasive Non-Indigenous Mussel Brachidontes pharaonis (Fischer P., 1870) In Malta. Mediterranean Marine Science. 13, 1: 153-161. Cilia, D. P., Deidun, A. (2012). Branching out: mapping the spatial expansion of the lessepsian invader mytilid Brachidontes pharaonis around the Maltese Islands. Marine Biodiversity Records. 5,
Branchiomma bairdi	(McIntosh, 1885)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Branchiommia luctuosum	(Grube, 1870)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Bugula neritina	Linnaeus, 1758	Egypt	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).
Bursatella leachii	de Blainville, 1817	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237. Despalatovi?, M., Grubeli?, I., Nikoli?, V., Dragi?evi?, B., Dul?i?, J., ?uljevi?, A., Cvitkovi?, I. and Antoli?, B. (2008). Allochthonous warm water species in the benthic communities and ichthyofauna of the eastern part of the Adriatic Sea. CIESM Workshop Monographs, Climate Warming and Medit. Biota chpt 6. 35, 51-57.
Bursatella leachii	de Blainville, 1817	Malta	Animalia	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). Mediterranean Marine Science. 8, 1: 41-66.
Bursatella leachii	Blainville, 1817	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase. Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). M. Antit, S. Gofas, C. Salas, A. Azzouna (2011). One hundred years after Pinctada: an update on alien Mollusca in Tunisia. Mediterranean Marine Science. 12, 1:
Bursatella leachii	de Blainville, 1817	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Calanopia elliptica	(Dana, 1849)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132.
Callinectes sapidus	Rathbun, 1896	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237. Onofri, V., Dul?i?, J., Conides, A., Mati?-Skoko, S. and Glamuzina, B. (2008). The occurrence of the blue crab, Callinectes sapidus Rathbun, 1896 (Decapoda, Brachyura, Portunidae) in the eastern Adriatic (Croatian coast). Crustaceana. 81, 4: 403 – 409.
Callinectes sapidus	Rathbun, 1896	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Fofonoff, P.W., Ruiz, G.M., Steves, B., Carlton, J.T. (2014). National Exotic Marine and Estuarine Species Information System (NEMESIS).. European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2009). Egypt State of Environment Report 2008.
Callinectes sapidus	Rathbun, 1896	Greece	Animalia	marine	Alien	Yes	Yes	2017	Zenetos, A., Pancucci-Papadopoulou, M-A., Zogaris, S., Papastergiadou, E., Vardakas, L., Aligizaki, K., Economou, A. N. (2009). Aquatic alien species in Greece (2009): tracking sources, patterns and effects on the ecosystem. Journal of Biological Research-Thessaloniki. 12, 135 – 172. Zenetos, A., Koutsogiannopoulos, D., Ovalis, P., Poursandinis, D. (2013). The role played by citizen scientists in monitoring marine alien species in Greece. Cah. Biol. Mar. 54, 419-426. Thessalou-Legaki, M., Aydogan, O., Bekas, P., Bilge, G., Boyaci, Y., Brunelli, E., Circosta, V., Crocetta, F., Durucan, F., Erdem, M., Ergolavou, A., Filiz, H., Fois, F., Gouva, E., Kapisir, K., Katsanevakis, S., Kljajic, Z., Konstantinidis, E., Konstanti (2012). New Mediterranean Biodiversity Records (December 2012).. Mediterranean Marine Science. 13, 2: 312-327. Young, L., Polychronidis, L., Zenetos, A. (2007). Saronikos Gulf: Hot spot for alien mollusca. 1st Panhellenic Meeting on Aquatic Invasive Species in the eastern Mediterranean.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Callionymus filamentosus</i>	Valenciennes, 1837	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Caloria indica</i>	(Bergh, 1896)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Cassiopea andromeda</i>	(Forskål, 1775)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Özgür, E., and Öztürk, B. (2008). A population of the alien jellyfish, <i>Cassiopea andromeda</i> (Forsskål, 1775) (Cnidaria: Scyphozoa: Rhizostomea) in the Ölüdeniz Lagoon, Turkey. Aquatic Invasions. 3, 4: 423-428. Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Gulsahin, Nurcin, Tarkan, Ahmet Nuri (2012). Occurrence of the alien jellyfish <i>Cassiopea andromeda</i> (Scyphozoa: Rhizostomeae: Cassiopeidae) in Hisaronu Bay, Mugla, Turkey. Biharean Biologist. 6, 2: 132-133.
<i>Caulerpa chemnitzia</i>	(Esper) J.V.Lamououx, 1809	Tunisia	Plantae	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS).
<i>Caulerpa cylindracea</i>	Sonder, 1845	Tunisia	Plantae	marine	Alien	Yes	Yes	2017	CAB International (2014). CABI Invasive Species Compendium (ISC).



Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Caulerpa racemosa</i>	Verlaque, Huisman & Boudouresque (Sonder)	Albania	Plantae	marine	Alien	Yes	Yes	2017	CAB International (2014). CABI Invasive Species Compendium (ISC). Katsanevakis, Stelios, Zenetos, Argyro, Macic, Vesna, Begiraj, Sajmir, Poursanidis, Dimitrios, Kashta, Lefter (2011). Invading the Adriatic: spatial patterns of marine alien species across the Ionian-Adriatic boundary. Aquatic Biology. 13, 2: 107-118.
<i>Caulerpa racemosa</i>	(Forsskål) J. Agardh	Cyprus	Plantae	marine	Alien	Yes	Yes	2017	Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. Mediterranean Marine Science. 10, 2: 109-133.
<i>Caulerpa racemosa</i>	J. Agardh (Forsskål)	Israel	Plantae	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
<i>Caulerpa racemosa</i>	J. Agardh (Forsskål)	Malta	Plantae	marine	Alien	Yes	Yes	2017	
<i>Caulerpa racemosa</i>	J. Agardh (Forsskål)	Spain	Plantae	marine	Alien	Yes	Yes	2017	"Base de Datos de Especies Introducidas en Canarias" (2014). Gobierno de Canarias. Samperio-Ramos, Guillermo, Olsen, Ylva S., Tomas, Fiona, Marna, Nuria (2015). Ecophysiological responses of three Mediterranean invasive seaweeds ( <i>Acrothamnion preissii</i> , <i>Lophocladia lallemandii</i> and <i>Caulerpa cylindracea</i> ) to experimental warming. Marine Pollution Bulletin. 96, (1-2): 418-423. Kersting, Diego K., Ballesteros, Enric, De Caralt, Sonia, Linares, Cristina (2014). Invasive macrophytes in a marine reserve (Columbretes Islands, NW Mediterranean): spread dynamics and interactions with the endemic scleractinian coral <i>Cladocora caespitosa</i> . Biological Invasions. 16, 8: 1599-1610. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
<i>Caulerpa racemosa</i>	J. Agardh (Forsskål)	Tunisia	Plantae	marine	Alien	Yes	Yes	2017	H. Langar, A. S. Djellouli, F. Sellem, and A. El Abed (2002). Extension of two <i>Caulerpa</i> species along the Tunisian coast. Journal of Coastal Conservation. 8, 2: 163-167.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Caulerpa racemosa</i> var. <i>cylindracea</i>	Verlaque, Huisman & Boudouresque (Sonder)	France	Plantae	marine	Alien	Yes	Yes	2017	Klein, Judith C., Verlaque, Marc (2009). Macroalgal assemblages of disturbed coastal detritic bottoms subject to invasive species. <i>Estuarine Coastal &amp; Shelf Science</i> . 82, 3: 461-468. Klein, Judith C., Verlaque, Marc (2012). Temporal trends in invasion impacts in macrophyte assemblages of the Mediterranean Sea. <i>Cahiers de Biologie Marine</i> . 53, (3, Sp. Iss. SI): 403-407. Ruitton, Sandrine, Javel, Fabrice, Culioli, Jean-Michel, Meinesz, Alexandre, Pergent, Gerard, Verlaque, Marc (2005). First assessment of the <i>Caulerpa racemosa</i> (Caulerpales, Chlorophyta) invasion along the French Mediterranean coast. <i>Marine Pollution Bulletin</i> . 50, 10: 1061-1068.
<i>Caulerpa racemosa</i> var. <i>cylindracea</i>	Verlaque, Huisman & Boudouresque (Sonder)	Malta	Plantae	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). <i>Mediterranean Marine Science</i> . 8, 1: 41-66.
<i>Caulerpa racemosa</i> var. <i>lamourouxii</i>		Greece	Plantae	marine	Alien	Yes	Yes	2017	Zenetos, A., Pancucci-Papadopoulou, M-A., Zogaris, S., Papastergiadou, E., Vardakas, L., Aligizaki, K., Economou, A. N. (2009). Aquatic alien species in Greece (2009): tracking sources, patterns and effects on the ecosystem. <i>Journal of Biological Research-Thessaloniki</i> . 12, 135 – 172. Tsiamis, K., Montesanto, B., Panayotidis, P., Katsaros, C., Verlaque, M (2010). Updated records and range expansion of alien marine macrophytes in Greece (2009). <i>Mediterranean Marine Science</i> . 11, 1:
<i>Caulerpa scalpelliformis</i>	C. Agardh (R. Brown ex Turner)	Israel	Plantae	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. <i>Ecological Economics</i> . 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Caulerpa taxifolia</i>	(M. Vahl) C. Agardh	Croatia	Plantae	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237.
<i>Caulerpa taxifolia</i>	C. Agardh (M. Vahl)	Spain	Plantae	marine	Alien	Yes	Yes	2017	Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Caulerpa taxifolia</i>	C.Agardh, 1817 (M.Vahl)	Tunisia	Plantae	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Invasive Species Specialist Group (2015). Global Invasive Species Database. CAB International (2014). CAB Invasive Species Compendium (ISC). H. Langar, A. S. Djellouli, F. Sellem, and A. El Abed (2002). Extension of two <i>Caulerpa</i> species along the Tunisian coast. <i>Journal of Coastal Conservation</i> . 8, 2: 163-167. Meinesz, A., Belsher, T., Thibaut, T., Antolic, B., Mustapha, K. B., Boudouresque, C-F., Chiaverini, D., Cinelli, F., Cottalorda, J-M., Djellouli, A., El Abed, A., Orestano, C., Grau, A. M., Ivesa, L., Jaklin, A., Langar, H., Massuti-Pascual, E., Peirano (2001). The Introduced Green Alga <i>Caulerpa Taxifolia</i> Continues to Spread in the Mediterranean. <i>Biological Invasions</i> . 3, 2: 201-210.
<i>Cellana radiata</i>	(Born, 1778)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Invasive Species Specialist Group (2015). Global Invasive Species Database. Onen, H., Ozaslan, C., Gunal, H., Akyol, N., Caldiran, U. (2013). Expansion status of two invasive vines: Bur-Cucumber and Mile-a-Minute, in Turkey. "4th ESENIAS Workshop: International Workshop on IAS in Agricultural and Non-Agricultural Areas in ESENIAS Region. 16-17 December 2013 Çanakkale, Turkey". European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).
<i>Ceratonereis mirabilis</i>	Kinberg, 1865	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. <i>Mediterranean Marine Science</i> . 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Cerithium columna</i>	Sowerby I, 1834	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. <i>Ecological Economics</i> . 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Cerithium scabridum</i>	Philippi, 1848	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. <i>Mediterranean Marine Science</i> . 10, 2: 109-133.
<i>Cerithium scabridum</i>	Philippi, 1848	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).
<i>Cerithium scabridum</i>	Philippi, 1848	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Chama pacifica</i>	Broderip, 1835	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Charybdis hellerii</i>	(A. Milne-Edwards, 1867)	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Palomares, M.L.D. and D. Pauly. Editors (2014). <i>SeaLifeBase</i> . Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Filiza, H., & Sevingela, N. (2014). A new record of the Blue-Barred Parrotfish, <i>Scarus ghobban</i> (Actinopterygii: Scaridae), from the coastal waters of Cyprus. <i>Zoology in the Middle East</i> . 60, 3:

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Charybdis hellerii</i>	(A. Milne-Edwards, 1867)	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Invasive Species Specialist Group (2015). Global Invasive Species Database. Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2012). Egypt State of Environment Report. Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2009). Egypt State of Environment Report 2008.
<i>Charybdis longicollis</i>	Leene, 1938	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Charybdis longicollis</i>	Leene, 1938	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Ates, A. S., Katagan, T., Sezgin, M., Ozcan, T. (2013). Exotic crustaceans of the Turkish coast. Arthropods. 2, 1: 20-25. Innocenti, Gianna, Galil, Bella S., Yokes, Mehmet Baki, Diamant, Ariel, Goren, Menachem (2009). Here and There: A Preliminary Note on the Prevalence of an Alien Rhizocephalan Parasite at the Southern and Northern Limits of its Introduced Range. Journal of Parasitology. 95, 6: 1387-1390.
<i>Chrysallida fischeri</i>	(Hornung & Mermod, 1925)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Clavellina oblonga</i>	Herdman, 1880	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Sultanate of Oman, Ministry of Regional Municipalities, Environment and Water resources. (2001). <a href="#">National Biodiversity Strategy and Action Plan- NBSAP</a> .
<i>Cocconeis caulerpacola</i>	Witkowski, Car & Dobosz, 2012	Croatia	Chromista	marine	Alien	Yes	Yes	2017	Monti, M., Minocci, M., Beran, A. and Iveša, Lj. (2007). First record of <i>Ostreopsis</i> cf. <i>ovata</i> on macroalgae in the Northern Adriatic Sea. Marine Pollution Bulletin. 54, 598-601.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Cochlodinium polykrikoides</i>	Margalef, 1961	Croatia	Chromista	marine	Alien	Yes	Yes	2017	Institut za oceanografiju i ribarstvo, Split (IOR) (2014). SKUP ZNA?AJKI DOBROG STANJA OKOLIŠA ZA MORSKE VODE POD SUVERENITETOM REPUBLIKE HRVATSKE I SKUP CILJEVA U ZAŠTITI MORSKOG OKOLIŠA I S NJIMA POVEZANIH POKAZATELJA.
<i>Codium fragile</i> subsp. <i>fragile</i>	NA	Spain	Plantae	marine	Alien	Yes	Yes	2017	Rojo, Irene, Olabarria, Celia, Santamaria, Marta, Provan, Jim, Gallardo, Tomas, Viejo, Rosa M. (2014). Coexistence of congeneric native and invasive species: The case of the green algae <i>Codium</i> spp. in northwestern Spain. <i>Marine Environmental Research</i> . 101, 135-144.
<i>Codium fragile</i> subsp. <i>fragile</i>		Tunisia	Plantae	marine	Alien	Yes	Yes	2017	Invasive Species Specialist Group (2015). <i>Global Invasive Species Database</i> . CAB International (2014). <i>CABI Invasive Species Compendium (ISC)</i> . Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). <i>World Register of Introduced Marine Species (WRIMS)</i> .
<i>Conomurex persicus</i>	(Swainson, 1821)	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. <i>Mediterranean Marine Science</i> . 10, 2: 109-133.
<i>Corbicula</i> sp.	Friese, 1908	France	Animalia	marine	Alien	Yes	Yes	2017	Floury, Mathieu, Usseglio-Polatera, Philippe, Ferreol, Martial, Delattre, Cecile, Souchon, Yves (2013). Global climate change in large European rivers: long-term effects on macroinvertebrate communities and potential local confounding factors. <i>Global Change Biology</i> . 19, -4: 1085-1099.
<i>Crassostrea gigas</i>	(Thunberg, 1793)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). <i>Delivering Alien Invasive Species Inventories for Europe</i> . Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Hrs-Brenko, M. (1983). Recent knowledge about Oyster larvae and spat in Limski Kanal. <i>Rapp. Comm. int. Mer Medit.</i> . 28, 6: 251-252.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Crassostrea gigas	(Thunberg, 1793)	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Lejart, Morgane, Clavier, Jacques, Chauvaud, Laurent, Hily, Christian (2012). Respiration and Calcification of Crassostrea gigas: Contribution of an Intertidal Invasive Species to Coastal Ecosystem CO2 Fluxes. Estuaries & Coasts. 35, 2: :622-632. Decottignies, Priscilla, Beninger, Peter G., Rince, Yves, Robins, Richard J., Riera, Pascal (2007). Exploitation of natural food sources by two sympatric, invasive suspension-feeders: Crassostrea gigas and Crepidula fornicata. Marine Ecology Progress Series. 334, 179-192.
Crassostrea gigas	(Thunberg, 1793)	Slovenia	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. L. LIPEJ et al (2012). State of the Art of the Marine Non-Indigenous Flora and Fauna in Slovenia. Mediterranean Marine Science. 13, 2: 243-249.
Crepidula fornicata	Linnaeus, 1758	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Le Pape, O., Guerault, D., Desaunay, Y. (2004). Effect of an invasive mollusc, American slipper limpet Crepidula fornicata, on habitat suitability for juvenile common sole Solea solea in the Bay of Biscay. Marine Ecology Progress Series. 277, 107-115. Martin, Sophie, Thouzeau, Gerard, Chauvaud, Laurent, Jean, Frederic, Guerin, Laurent, Clavier, Jacques (2006). Respiration, calcification, and excretion of the invasive slipper limpet, Crepidula fornicata L.: Implications for carbon, carbonate, and nitrogen fluxes in affected areas. Limnology & Oceanography. 51, (5):: 1996-2007. Martin, Sophie, Thouzeau, Gerard, Richard, Marion, Chauvaud, Laurent, Jean, Frederic, Clavier, Jacques (2007). Benthic community respiration in areas impacted by the invasive mollusk Crepidula fornicata. Marine Ecology Progress Series. 347, 51-60. Richard, Joelle, Huet, Martial, Thouzeau, Gerard, Paulet, Yves-Marie (2006). Reproduction of the invasive slipper limpet, Crepidula fornicata, in the Bay of Brest, France. Marine Biology (Berlin). 149, 4: 789-801. Decottignies, Priscilla, Beninger, Peter G., Rince, Yves, Robins, Richard J., Riera, Pascal (2007). Exploitation of natural food sources by two sympatric, invasive suspension-feeders: Crassostrea gigas and Crepidula fornicata. Marine Ecology Progress Series. 334, 179-192.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Desdemona ornata	Banse, 1957	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Diala semistriata	(Philippi, 1849)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132.
Dorvillea similis	(Crossland, 1924)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Dussumieria elopsoidea	Bleeker, 1849	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Eriocheir sinensis	H. Milne Edwards, 1853	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Bentley, Matt G. (2011). The Global Spread of the Chinese Mitten Crab Eriocheir sinensis. "Galil, BS [Ed], Clark, PF [Ed], Carlton, JT [Ed]. In the Wrong Place - Alien Marine Crustaceans: Distribution, Biology and Impacts. Series Information: Invading Nature-Springer Series in Invasion Ecology. Vol. 6." 107-127.



Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Erosaria turdus	(Lamarck, 1810)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). M. Antit, S. Gofas, C. Salas, A. Azzouna (2011). One hundred years after Pinctada: an update on alien Mollusca in Tunisia. Mediterranean Marine Science. 12, 1:
Erugosquilla massavensis	(Kossmann, 1880)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Erugosquilla massavensis	(Kossmann, 1880)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Ates, A. S., Katagan, T., Sezgin, M., Ozcan, T. (2013). Exotic crustaceans of the Turkish coast. Arthropods. 2, 1: 20-25.
Etrumeus teres		Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Eucrate crenata	(De Haan, 1835)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase.
Eunice antennata	(Savigny in Lamarck, 1818)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Ficopomatus enigmaticus</i>	(Fauvel, 1923)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Gecek, Suncana, Klanjscek, Tin, Cukrov, Marijana, Legovic, Tarzan, Cukrov, Neven (2012). Water and temperature dynamics in the anchialine cave Jama Pod Orijakom in the function of the recent introduction of invasive species <i>Ficopomatus enigmaticus</i> (Annelida Polychaeta). <i>Natura Croatica</i> . 21, (Suppl. 1): 47-50.
<i>Ficopomatus enigmaticus</i>	(Fauvel, 1923)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Ficopomatus enigmaticus</i>	(Fauvel, 1923)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). <i>World Register of Introduced Marine Species (WRIMS)</i> .
<i>Ficopomatus enigmaticus</i>	(Fauvel, 1923)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	AquaNIS. Editorial Board (2015). Information system on Aquatic Non-Indigenous and Cryptogenic Species. Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. <i>Mediterranean Marine Science</i> . 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764.
<i>Fistularia commersonii</i>	Rüppell, 1838	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Dul?i?, J., Scordella, G. and Guidetti, P. (2008). On the record of the Lessepsian migrant <i>Fistularia commersonii</i> (Rüppell, 1835) from the Adriatic Sea. <i>Journal of Applied Ichthyology</i> . 24, 101-102.
<i>Fistularia commersonii</i>	Rüppell, 1838	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Froese, R. and D. Pauly. Editors. (2014). <i>FishBase</i> . Iglésias, S. P., and Frotté, L. (2015). Alien marine fishes in Cyprus: update and new records. <i>Aquatic Invasions</i> . 10, 4: 425–438. Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. <i>Mediterranean Marine Science</i> . 10, 2: 109-133.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Fistularia commersonii</i>	Rüppell, 1838	Israel	Animalia	marine	Alien	Yes	Yes	2017	Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Fistularia commersonii</i>	Rüppell, 1838	Malta	Animalia	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). Mediterranean Marine Science. 8, 1: 41-66.
<i>Fulvia fragilis</i>	(Forsskål in Niebuhr, 1775)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase. Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). M. Antit, S. Gofas, C. Salas, A. Azzouna (2011). One hundred years after Pinctada: an update on alien Mollusca in Tunisia. Mediterranean Marine Science. 12, 1:
<i>Glyphidohaptor plectocirra</i>	Kristky, Galli & Yang, 2007	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Gracilaria vermiculophylla</i>	Papenfuss (Ohmi)	Spain	Plantae	marine	Alien	Yes	Yes	2017	Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
<i>Grateloupia turuturu</i>	Yamada	Spain	Plantae	marine	Alien	Yes	Yes	2017	"Base de Datos de Especies Introducidas en Canarias" (2014). Gobierno de Canarias. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Hemigrapsus sanguineus	(De Haan, 1835)	France	Animalia	marine	Alien	Yes	Yes	2017	Epifanio, Charles E. (2013). Invasion biology of the Asian shore crab Hemigrapsus sanguineus: A review. Journal of Experimental Marine Biology & Ecology.. 441, 33-49. Gothland, M., Dauvin, J. C., Denis, L., Dufosse, F., Jobert, S., Ovaert, J., Pezy, J. P., Rius, A. Tous, Spilmont, N. (2014). Biological traits explain the distribution and colonisation ability of the invasive shore crab Hemigrapsus takanoi. Estuarine Coastal & Shelf Science. 142, 41-49. Dauvin, Jean-Claude, Dufosse, Fabien (2011). Hemigrapsus sanguineus (De Haan, 1835) (Crustacea: Brachyura: Grapsoidea) a new invasive species in European waters: the case of the French English Channel coast (2008-2010). Aquatic Invasions. 6, 3: 329-338.
Herklotsichthys punctatus	(Ruppell, 1837)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Heterosaccus dollfusi		Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Hydroides brachyacanthus	Rioja, 1941	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Hydroides dianthus	(Verrill, 1873)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Hydroides elegans	(Haswell, 1883)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Hydroides elegans	(Haswell, 1883)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Hydroides heterocerus	(Grube, 1868)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Hydroides homoceros	Pixell, 1913	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Hydroides minax	(Grube, 1878)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Hydroides operculatus	(Treadwell, 1929)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Hydroides operculatus	(Treadwell, 1929)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Hysteroleciitha sigani	Linton, 1910	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Infundibulops erythraeus	(Brocchi, 1821)	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. Mediterranean Marine Science. 10, 2: 109-133.
Lagocephalus scleratus	Gmelin, 1789	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Suli? Šprem, J., Dobrosłavi?, T., Kožul, V., Kuzman, A. and Dul?i?, J. (2013). First record of Lagocephalus scleratus in the Adriatic Sea (Croatian coast), a Lessepsian migrant. Cybium: international journal of ichthyology. 38, 2: 147-148.
Lagocephalus scleratus	(Gmelin, 1789)	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Froese, R. and D. Pauly. Editors. (2014). FishBase. Iglésias, S. P., and Frotté, L. (2015). Alien marine fishes in Cyprus: update and new records. Aquatic Invasions. 10, 4: 425–438. Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. Mediterranean Marine Science. 10, 2: 109-133. Michailidis, N. (2010). FAO-EastMed Working Document. Sub-regional Technical meeting on the Lessepsian migration and its impact on eastern Mediterranean fishery Nicosia, 7-9 December 2010 Study on the lessepsian migrant Lagocephalus scleratus in Cyprus.
Lagocephalus scleratus	(Gmelin, 1789)	Israel	Animalia	marine	Alien	Yes	Yes	2017	CAB International (2014). CABI Invasive Species Compendium (ISC). Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Lagocephalus sceleratus	(Gmelin, 1789)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Froese, R. and D. Pauly. Editors. (2014). FishBase. Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS).
Lagocephalus suezensis	Clark & Gohar, 1953	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Laonome triangularis	Hutchings & Murray, 1984	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Leonnates indicus	Kinberg, 1866	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Leonnates persicus	Wesenberg-Lund, 1949	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
Lepidonotus tenuisetosus	(Gravier, 1902)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Libinia dubia	H. Milne Edwards, 1834	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase. Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS).
Lophocladia lallemandii	F. Schmitz (Montagne)	Malta	Plantae	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). Mediterranean Marine Science. 8, 1: 41-66.
Lophocladia lallemandii	F. Schmitz (Montagne)	Spain	Plantae	marine	Alien	Yes	Yes	2017	Samperio-Ramos, Guillermo, Olsen, Ylva S., Tomas, Fiona, Marna, Nuria (2015). Ecophysiological responses of three Mediterranean invasive seaweeds (Acrothamnion preissii, Lophocladia lallemandii and Caulerpa cylindracea) to experimental warming. Marine Pollution Bulletin. 96, (1-2): 418-423. Kersting, Diego K., Ballesteros, Enric, De Caralt, Sonia, Linares, Cristina (2014). Invasive macrophytes in a marine reserve (Columbretes Islands, NW Mediterranean): spread dynamics and interactions with the endemic scleractinian coral Cladocora caespitosa. Biological Invasions. 16, 8: 1599-1610. Banach-Esteve, G., Vazquez-Luis, M., Deudero, S. (2015). Temporal trends in sessile epibionts of the endemic bivalve Pinna nobilis: variability in Lophocladia lallemandii colonization. Thalassas. 31, 2: 19-29. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
Marsupenaeus japonicus	(Bate, 1888)	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). CAB International (2014). CABI Invasive Species Compendium (ISC). European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2012). Egypt State of Environment Report. Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2009). Egypt State of Environment Report 2008.



Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Marsupenaeus japonicus	(Bate, 1888)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Marsupenaeus japonicus	(Bate, 1888)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	AquaNIS. Editorial Board (2015). Information system on Aquatic Non-Indigenous and Cryptogenic Species. Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Ates, A. S., Katagan, T., Sezgin, M., Ozcan, T. (2013). Exotic crustaceans of the Turkish coast. Arthropods. 2, 1: 20-25.
Metapenaeopsis aegyptia	Galil & Golani, 1990	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. The European Network on Invasive Alien Species (NOBANIS) (2015). The European Network on Invasive Alien Species (NOBANIS). Onen, H., Ozaslan, C., Gunal, H., Akyol, N., Caldiran, U. (2013). Expansion status of two invasive vines: Bur-Cucumber and Mile-a-Minute, in Turkey. "4th ESENIAS Workshop: International Workshop on IAS in Agricultural and Non-Agricultural Areas in ESENIAS Region. 16-17 December 2013 Çanakkale, Turkey". Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Metapenaeus monoceros	(Fabricius, 1798)	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Metapenaeus monoceros	(Fabricius, 1798)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase. Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS).
Metapenaeus stebbingi	Nobili, 1904	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Microspongium globosum</i>	Reinke	Turkey	Chromista	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315.
<i>Mnemiopsis leidyi</i>	A. Agassiz, 1865	France	Animalia	marine	Alien	Yes	Yes	2017	Delpy, Floriane, Pagano, Marc, Blanchot, Jean, Carlotti, Francois, Thibault-Botha, Delphine (2012). Man-induced hydrological changes, metazooplankton communities and invasive species in the Berre Lagoon (Mediterranean Sea, France). Marine Pollution Bulletin. 64, -9: 1921-1932.
<i>Mya arenaria</i>	Linnaeus, 1758	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
<i>Mytilicola intestinalis</i>	Steuer, 1903	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
<i>Mytilicola orientalis</i>	Mori, 1935	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
<i>Neopseudocapitella brasiliensis</i>	Rullier & Amoureux, 1979	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237.
<i>Notomastus mossambicus</i>	Sars, 1850	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
<i>Oculina patagonica</i>	de Angelis, 1908	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Oculina patagonica	de Angelis, 1908	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Sartoretto, S., Harmelin, J-G., Bachet, F., Bejaoui, N., Lebrun, O., Zibrowius, H. (2008). The alien coral Oculina patagonica De Angelis, 1908 (Cnidaria, Scleractinia) in Algeria and Tunisia. Aquatic Invasions. 3, 2: 173-180.
Ophiactis savignyi	(Müller & Troschel, 1842)	Israel	Animalia	marine	Alien	Yes	Yes	2017	"Roll Uri, Tamar Dayan, Daniel Simberloff & Henk K. Mienis" (2009). Non-indigenous land and freshwater gastropods in Israel. Biological Invasions. 11, 1963–1972. Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Ostreopsis ovata	Fukuyo	Croatia	Chromista	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). Mediterranean Marine Science. 14, 1: 224-237. Monti, M., Minocci, M., Beran, A. and Iveša, Lj. (2007). First record of Ostreopsis cfr. ovata on macroalgae in the Northern Adriatic Sea. Marine Pollution Bulletin. 54, 598-601.
Papilloculiceps longiceps	(Cuvier, 1829)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Paraleucilla magna	Klautau, Monteiro & Borojevic, 2004	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Cvitkovi?, I., Despalatovi?, M., Grubeli?, I., Nikoli?, V., Pleše, B. and Žuljevi?, A. (2013). Pojava vrste Paraleucilla magna (Porifera: Calcarea) na području isto?nog dijela Jadranskoga mora. Acta Adriatica. 54, 1: 93-99.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Parexocoetus mento</i>	(Valenciennes, 1847)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. <i>Ecological Economics</i> . 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Parvocalanus crassirostris</i>	Dahl F., 1894	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Vidjak, O., Bojani?, N., Nin?evi? Gladan, Ž., Skeji?, S., Grbec, B. (2016). First record of small tropical calanoid copepod <i>Parvocalanus crassirostris</i> (Copepoda, Calanoida, Paracalanidae) in the Adriatic Sea. <i>Mediterranean Marine Science</i> . 17, 3: 627-633.
<i>Penaeus semisulcatus</i>	de Haan, 1844	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2012). Egypt State of Environment Report. Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2009). Egypt State of Environment Report 2008.
<i>Penaeus semisulcatus</i>	de Haan, 1844	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Percnon gibbesi</i>	H. Milne Edwards, 1853	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Dul?i?, J. and Dragi?evi?, B. (2015). <i>Percnon gibbesi</i> (H. Milne Edwards, 1853) (Decapoda, Percnidae): First substantiated record from the Adriatic Sea. <i>Crustaceana</i> (Leiden). 88, 6: 733-740.
<i>Percnon gibbesi</i>	(H. Milne-Edwards, 1853)	Malta	Animalia	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). <i>Mediterranean Marine Science</i> . 8, 1: 41-66.
<i>Percnon gibbesi</i>	(H. Milne Edwards, 1853)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS).
<i>Perkinsyllis augeneri</i>	(Hartmann-Schröder, 1979)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Petroscirtes ancyllodon</i>	Rüppell, 1835	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. <i>Ecological Economics</i> . 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Philinopsis speciosa</i>	Pease, 1860	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. <i>Ecological Economics</i> . 88, 126-132.
<i>Phyllodoce longifrons</i>	Ben-Eliahu, 1972	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764.
<i>Pinctada imbricata</i>	(Leach, 1814)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Do?an, A. and Nerlovi?, V. (2008). On the occurrence of <i>Pinctada radiata</i> (Mollusca: Bivalvia: Pteriidae), an alien species in Croatian waters. <i>Acta Adriatica</i> . 49, 155-158.
<i>Pinctada imbricata</i>	Roding, 1798	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Palomares, M.L.D. and D. Pauly. Editors (2014). SeaLifeBase. Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. <i>Mediterranean Marine Science</i> . 10, 2: 109-133.
<i>Pinctada imbricata</i>	Roding, 1798	Egypt	Animalia	marine	Alien	Yes	Yes	2017	CAB International (2014). CABI Invasive Species Compendium (ISC). European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN).

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Pinctada imbricata</i>	Röding, 1798	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). CAB International (2014). CABI Invasive Species Compendium (ISC). Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Tlig-Zouari, Sabiha, Rabaoui, Lotfi, Irathni, Ikram, Ben Hassine, Oum Kalthoum (2009). Distribution, habitat and population densities of the invasive species <i>Pinctada radiata</i> (Molluca: Bivalvia) along the Northern and Eastern coasts of Tunisia. <i>Cahiers de Biologie Marine</i> . 50, 2: 131-142. M. Antit, S. Gofas, C. Salas, A. Azzouna (2011). One hundred years after <i>Pinctada</i> : an update on alien Mollusca in Tunisia. <i>Mediterranean Marine Science</i> . 12, 1:
<i>Polydora cornuta</i>	Bosc, 1802	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. <i>Mediterranean Marine Science</i> . 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764. Karhan, S. Ue., Kalkan, E., Simboursa, N., Mutlu, E., Bekbolet, M. (2008). On the Occurrence and Established Populations of the Alien Polychaete <i>Polydora cornuta</i> Bosc, 1802 (Polychaeta: Spionidae) in the Sea of Marmara and the Bosphorus Strait (Turkey). <i>Mediterranean Marine Science</i> . 9, 1: (5-19).
<i>Portunus pelagicus</i>	Linnaeus, 1758	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Prionospio aucklandica</i>	Augener, 1923	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. <i>Mediterranean Marine Science</i> . 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Prionospio saccifera</i>	Mackie & Hartley, 1990	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
<i>Pseudonereis anomala</i>	Gravier, 1900	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. Mediterranean Marine Science. 10, 2: 109-133.
<i>Pseudonereis anomala</i>	Gravier, 1900	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
<i>Pseudopolydora paucibranchiata</i>	(Okuda, 1937)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
<i>Pterois miles</i>	(Bennett, 1828)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Rapana venosa</i>	(Valenciennes, 1846)	France	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Rhinoclavis kochi	(Philippi, 1848)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Rhopilema nomadica	Galil, Spannier & Ferguson, 1991	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2012). Egypt State of Environment Report. Ministry of State for Environmental Affairs/ Egyptian Environment Affairs Agency (2009). Egypt State of Environment Report 2008.
Rhopilema nomadica	Galil, Spannier & Ferguson, 1993	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Onen, H., Ozaslan, C., Gunal, H., Akyol, N., Caldiran, U. (2013). Expansion status of two invasive vines: Bur-Cucumber and Mile-a-Minute, in Turkey. "4th ESENIAS Workshop: International Workshop on IAS in Agricultural and Non-Agricultural Areas in ESENIAS Region. 16-17 December 2013 Çanakkale, Turkey".
Rhopilema nomadica	Galil, Spannier & Ferguson, 1995	Malta	Animalia	marine	Alien	Yes	Yes	2017	Deidun, A., Arrigo, S., Piraino, S. (2011). The westernmost record of Rhopilema nomadica (Galil, 1990) in the Mediterranean – off the Maltese Islands.. Aquatic Invasions. 6, (Suppl. 1): S99-S103.
Rhopilema nomadica	Galil, Spannier & Ferguson, 1997	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS). Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B, Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Gulsahin, Nurcin, Tarkan, Ahmet Nuri (2011). The first confirmed record of the alien jellyfish Rhopilema nomadica Galil, 1990 from the southern Aegean coast of Turkey. Aquatic Invasions. 6, (Suppl. 1): S95-S97.



Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Rimopenaeus similis	(S. I. Smith, 1885)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). World Register of Introduced Marine Species (WRIMS).
Sargassum muticum	Fensholt (Yendo)	France	Chromista	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Cheang, Chi Chiu, Chu, Ka Hou, Fujita, Daisuke, Yoshida, Goro, Hiraoka, Masanori, Critchley, Alan, Choi, Han Gil, Duan, Delin, Serisawa, Yukihiko, Ang, Put O. Jr. (2010). Low genetic variability of Sargassum muticum (Phaeophyceae) revealed by a global analysis of native and introduced populations. Journal of Phycology. 46, -6: 1063-1074.
Sargassum muticum	Fensholt (Yendo)	Spain	Chromista	marine	Alien	Yes	Yes	2017	Gestoso, Ignacio, Olabarria, Celia, Troncoso, Jesus S. (2012). Effects of macroalgal identity on epifaunal assemblages: native species versus the invasive species Sargassum muticum. Helgoland Marine Research. 66, 2: 159-166. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
Saurida undosquamis	(Richardson, 1848)	Egypt	Animalia	marine	Alien	Yes	Yes	2017	Alaa Edin Elhaweet, Mohamed R. Fishar, Yasser Geneid, and Essam Abdel-Moula (2011). Assessment of fisheries and marine biodiversity of Sallum Gulf, Egypt. International Journal of Environmental Science and Engineering. 1, 21-34. "Halim, Y., Rizkalla, S." (2011). Aliens in Egyptian Mediterranean waters. A check-list of Erythrean fish with new records. Mediterranean Marine Science. 12, 2: 479-490.
Saurida undosquamis	(Richardson, 1848)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
Schizoporella errata	(Waters, 1878)	Egypt	Animalia	marine	Alien	Yes	Yes	2017	CAB International (2014). CAB Invasive Species Compendium (ISC).

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Scomberomorus commerson</i>	(Lacepède, 1800)	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. <i>Ecological Economics</i> . 88, 126-132. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Seriola fasciata</i>	(Bloch, 1793)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Froese, R. and D. Pauly. Editors. (2014). FishBase.
<i>Siganus luridus</i>	(Rüppell, 1829)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Poloniato, D., Ciriaco, S., Odorico, R., Dulčić, J. and Lipej, L. (2010). First record of dusky spinefoot <i>Siganus luridus</i> (Ruppell, 1828) in the Adriatic Sea. <i>Annales, Ser. His. Nat.</i> . 20, 2: 161-166.
<i>Siganus luridus</i>	(Rüppell, 1829)	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Froese, R. and D. Pauly. Editors. (2014). FishBase. Iglésias, S. P., and Frotté, L. (2015). Alien marine fishes in Cyprus: update and new records. <i>Aquatic Invasions</i> . 10, 4: 425–438. Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. <i>Mediterranean Marine Science</i> . 10, 2: 109-133.
<i>Siganus luridus</i>	(Rüppell, 1829)	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
<i>Siganus luridus</i>	(Rüppell, 1829)	Malta	Animalia	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). <i>Mediterranean Marine Science</i> . 8, 1: 41-66.
<i>Siganus luridus</i>	(Rüppell, 1829)	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). Database of Introductions of Aquatic Species (DIAS). Froese, R. and D. Pauly. Editors. (2014). FishBase.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Siganus rivulatus</i>	Forsskål & Niebuhr, 1775	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Dulčić, J. and Pallaoro, A. (2004). First record of the marbled spinefoot <i>Siganus rivulatus</i> (Pisces: Siganidae) in the Adriatic Sea. <i>Journal of the Marine Biological Association of the UK</i> . 84, 5: 1087-1088.
<i>Siganus rivulatus</i>	Forsskål & Niebuhr, 1775	Cyprus	Animalia	marine	Alien	Yes	Yes	2017	Invasive Species Specialist Group (2015). <i>Global Invasive Species Database</i> . Iglésias, S. P., and Frotté, L. (2015). Alien marine fishes in Cyprus: update and new records. <i>Aquatic Invasions</i> . 10, 4: 425–438. Katsanevakis, S., Tsiamis, K., Ioannou, G., Michailidis, N., and Zenetos, A. (2009). Inventory of alien marine species of Cyprus. <i>Mediterranean Marine Science</i> . 10, 2: 109-133.
<i>Siganus rivulatus</i>	Forsskål & Niebuhr, 1775	Israel	Animalia	marine	Alien	Yes	Yes	2017	Food and Agricultural Organisation of the United Nations (FAO) (2014). <i>Database of Introductions of Aquatic Species (DIAS)</i> . DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). <i>Delivering Alien Invasive Species Inventories for Europe</i> . Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Siphonaria pectinata</i>	Linnaeus, 1758	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Pagad S., Hayes K, Katsanevakis S., Costello M. J. (2015). <i>World Register of Introduced Marine Species (WRIMS)</i> . M. Antit, S. Gofas, C. Salas, A. Azzouna (2011). One hundred years after <i>Pinctada</i> : an update on alien Mollusca in Tunisia. <i>Mediterranean Marine Science</i> . 12, 1: 1-10. Antit, M., Gofas, S and Azzouna, A. (2008). New records of upper shore Mollusca for the Tunisian coast: newcomers or overlooked?. <i>Marine Biodiversity Records</i> . 1, e99.
<i>Sphoeroides pachygaster</i>	(Müller & Troschel, 1848)	Malta	Animalia	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). <i>Mediterranean Marine Science</i> . 8, 1: 41-66.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Sphyraena chrysotaenia</i>	Klunzinger, 1884	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Pecaravic, M., Mikus, J., Cetinic, A. B., Dulcic, J., Calic, M. (2013). Introduced marine species in Croatian waters (Eastern Adriatic Sea). <i>Mediterranean Marine Science</i> . 14, 1: 224-237. Dul?i?, J. and Pallaoro, A. (2003). First record of the filefish, <i>Stephanolepis diaspros</i> (Monacanthidae), in the Adriatic Sea. <i>Cybiurn</i> 27 (4): 321-322. <i>Cybiurn</i> . 27, 4: 321-322.
<i>Sphyraena chrysotaenia</i>	Klunzinger, 1884	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. <i>Aquatic Invasions</i> . 2, 4: 281-312.
<i>Sphyraena chrysotaenia</i>	Klunzinger, 1884	Tunisia	Animalia	marine	Alien	Yes	Yes	2017	Froese, R. and D. Pauly. Editors. (2014). FishBase.
<i>Spirobranchus kraussii</i>	(Baird, 1865)	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. <i>Mediterranean Marine Science</i> . 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764.
<i>Spirorbis marioni</i>	Caullery & Mesnil, 1897	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. <i>Mediterranean Marine Science</i> . 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. <i>Turkish Journal of Zoology</i> . 38, 6: 734-764.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
<i>Spondylus spinosus</i>	Schreibers, 1793	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. The European Network on Invasive Alien Species (NOBANIS) (2015). The European Network on Invasive Alien Species (NOBANIS). Onen, H., Ozaslan, C., Gunal, H., Akyol, N., Caldiran, U. (2013). Expansion status of two invasive vines: Bur-Cucumber and Mile-a-Minute, in Turkey. "4th ESENIAS Workshop: International Workshop on IAS in Agricultural and Non-Agricultural Areas in ESENIAS Region. 16-17 December 2013 Çanakkale, Turkey". Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Stephanolepis diaspros</i>	Fraser-Brunner, 1940	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Dul?i?, J. and Pallaoro, A. (2003). First record of the filefish, <i>Stephanolepis diaspros</i> (Monacanthidae), in the Adriatic Sea. Cybium 27 (4): 321-322. Cybium. 27, 4: 321-322.
<i>Streblospio gynobranchiata</i>	Rice & Levin, 1998	Turkey	Animalia	marine	Alien	Yes	Yes	2017	Cinar, M. E., Bilecenoglu, M., Ozturk, B., Katagan, T., Yokes, M. B., Aysel, V., Dagli, E., Acik, S., Ozcan, T., Erdogan, H. (2011). An updated review of alien species on the coasts of Turkey. Mediterranean Marine Science. 12, 2: 257-315. Cinar, Melih Ertan, Dagli, Ertan, Kurt Sahin, Guley (2014). Checklist of Annelida from the coasts of Turkey. Turkish Journal of Zoology. 38, 6: 734-764.
<i>Synanceia verrucosa</i>	Bloch & Schneider, 1801	Israel	Animalia	marine	Alien	Yes	Yes	2017	European Alien Invasive Species Information Network (EASIN) (2014). European Alien Invasive Species Information Network (EASIN). Fleischer, Aliza, Shafir, Sharoni, Mandelik, Yael (2013). A proactive approach for assessing alternative management programs for an invasive alien pollinator species. Ecological Economics. 88, 126-132.
<i>Talitroides alluaudi</i>	(Chevreux, 1896)	Spain	Animalia	marine	Alien	Yes	Yes	2017	"Base de Datos de Especies Introducidas en Canarias" (2014). Gobierno de Canarias.
<i>Terebella ehrenbergi</i>	Gravier, 1906	Israel	Animalia	marine	Alien	Yes	Yes	2017	Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
<i>Undaria pinnatifida</i>	Suringar (Harvey)	France	Chromista	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Upeneus pori	Ben-Tuvia & Golani, 1989	Israel	Animalia	marine	Alien	Yes	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe. Galil, Bella S. (2007). Seeing Red: Alien species along the Mediterranean Coast of Israel. Aquatic Invasions. 2, 4: 281-312.
Womersleyella setacea	R.E. Norris (Hollenberg)	Malta	Plantae	marine	Alien	Yes	Yes	2017	Sciberras, M., Schembri, P. (2007). A Critical Review Of Records Of Alien Marine Species From The Maltese Islands And Surrounding Waters (Central Mediterranean). Mediterranean Marine Science. 8, 1: 41-66.
Womersleyella setacea	R.E. Norris (Hollenberg)	Spain	Plantae	marine	Alien	Yes	Yes	2017	"Base de Datos de Especies Introducidas en Canarias" (2014). Gobierno de Canarias. De Caralt, Sonia, Cebrian, Emma (2013). Impact of an invasive alga (Womersleyella setacea) on sponge assemblages: compromising the viability of future populations. Biological Invasions. 15, 7: 1591-1600. Government of Spain (2013). Boletín Oficial Del Estado. No 85 Sábado 3 de agosto de 2013.
Xenostrobus securis	(Lamarck, 1819)	Croatia	Animalia	marine	Alien	Yes	Yes	2017	Piria, M., Gavrilović, A., Mrdak, D., Milošević, D., Bakić, R. and Gardner, J.P.A. (2016). First record and distribution of the black pygmy mussel, Limnoperna securis (Lamarck, 1819) in the eastern Adriatic and Ionian seas. Marine Pollution Bulletin.