

List of NNS occurring in Montenegro

Habitat	Scientific name	English name	Common name in National Language	National Geographical Distribution	Status*	Pathway/Vector	Main Reference
Macroalgae							
Marine	<i>Antithamnion amphigeneum</i>	red algae		Tivat municipality	Extant	fouling on ships	Mačić V. & Ballesteros E. 2016. First record of the alien alga <i>Antithamnion amphigeneum</i> (Rhodophyta) in the Adriatic Sea. Acta Adriatica 57 (2): 315–320.
Marine	<i>Caulerpa cylindracea</i>	green algae		From Bar to Herceg Novi	Extant	Unknown	Petović S, Marković O & Đurović M (2019) Inventory of non-indigenous and cryptogenic marine benthic species of the south-east Adriatic Sea, Montenegro. Acta Zoologica Bulgarica 71(1):47-52
Marine	<i>Asparagopsis taxiformis</i>	red seaweed		Boka Kotorska bay	Extant	Unknown	Zenetos A., Katsanevakis S., Beqiraj S., Mačić V., Poursanidis D. & Kashta L. 2011. Rapid assessment survey of marine alien species in the Albanian and Montenegrin coast. Technical report. RAC/SPA, N° 37/38/39/2010: 54
Marine	<i>Asparagopsis armata</i>	red algae		Boka Kotorska bay and surrounding area	Extant	fouling on ships	Špan A. & Antolić B. 1983. Prilog poznavanju fto bentosa Crnogorskog primorja, južni Jadran (A contribution to the knowledge of phytobenthos of an open region (Crnogorsko primorje) in the eastern South Adriatic). Studia Marina 13/14: 87-110.
Marine	<i>Womersleyella setacea</i>	red algae		Whole coast	Extant	fouling on ships, sea currents	Battelli C. & Rindi F. 2008. The extensive development of the turfforming red alga <i>Womersleyella setacea</i> (Hollenberg) R. E. Norris (Rhodophyta, Ceramiales) in the Bay of Boka Kotorska, Montenegro (southern Adriatic Sea). Plant Biosystems 142 (1): 120-125
Marine	<i>Ganonema farinosum</i>	algae		Bar	Extant	Lessepian migration	IBM data
Marine	<i>Caulerpa taxifolia</i>	killer algae			Horizon		Karachle, P.K., Corsini Foka, M., cCrocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Halophila stipulacea</i>	halophila seagrass			Horizon		CABI 2021 Karachle, P.K., Corsini Foka, M., cCrocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the

						ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
						CABI 2021
Marine	<i>Codium fragile</i>	green sea finger			Horizon	Karachle, P.K., Corsini Foka, M., cCrocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Bonnemaisonia hamifera</i>				Horizon	Karachle, P.K., Corsini Foka, M., cCrocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Lophocladia lallemandii</i>				Horizon	Karachle, P.K., Corsini Foka, M., cCrocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Macrophytes						
Freshwater	<i>Egeria densa</i>	Large-flowered waterweed		Skadar Lake	Unknown	The Sixth National Report Of Montenegro to the United Nations Convention on Biological Diversity, 2018
Freshwater	<i>Vallisneria spiralis</i> L.	Straight vallisneria			Unknown	Hussner, A. (2012). Alien aquatic plant species in European. <i>Weed Research</i> , Vol 52(4): 297-306.; Pulević, V. 2005: Građa za vaskularnu floru Crne Gore, Dopuna "Conspectus Florae Montenegrinae" J. Rohlene - Republički Zavod za zaštitu prirode Crne Gore, Posebna izdanja, knj. 2, Podgorica., 218 pp. countries. <i>Weed Research</i> . 52, 297–306.
Freshwater	<i>Elodea canadensis</i> Michx.	American waterweed	Kanadska vodena kuga	Ulcinj	Unknown	Bubanja & Stevanović: <i>Elodea canadensis</i> Michx. New species of flora in Montenegro. <i>Natura Montenegrina</i> , Podgorica, 2013, 12(1): 7-12

Freshwater	<i>Hydrocharis morsus</i>			Skadar Lake	acclimatized only in restricted areas		Petrović, D., Stešević, D., Vuksanović, S. 2008. Materials for the red book of Montenegro. <i>Natura Montenegrina</i> 7(2): 605-631
Freshwater	<i>Arundo donax</i>	Elephant grass		Ulcinj	acclimatized		Nikčević J. (2010). Some ecological data of Coleoptera in a beach dune system of Long Ulcinj Beach in Montenegro. <i>Natura Montenegrina</i> , Podgorica, 2010, 10(1): 41-48
Freshwater	<i>Cabomba caroliniana</i>				horizon		Cabi, 2021
Freshwater	<i>Cyperus rotundus</i>	Java grass		Ulcinj	acclimatized		Nikčević, J. (2010). Some ecological data of Coleoptera in a beach dune system of Long Ulcinj Beach in Montenegro. <i>NATURA MONTENEGRINA</i> , Podgorica, 2010, 10(1): 41-48
Freshwater	<i>Elodea nuttallii</i>				unknown		Hussner, A. (2012). Alien aquatic plant species in European. <i>Weed Research</i> , Vol 52(4): 297-306. Pulević, V. 2005: Građa za vaskularnu floru Crne Gore, Dopuna "Conspectus Florae Montenegrinae" J. Rohlene Republički Zavod za zaštitu prirode Crne Gore, Posebna izdanja, knj. 2, Podgorica., 218 pp. countries. <i>Weed Research</i> . 52, 297–306.
Freshwater	<i>Juncus effuses</i>				unknown		https://rainforests.mongabay.com/biodiversity/en/montenegro/LILIOPSIDA.html
Freshwater	<i>Ludwigia palustris</i>				Unknown		Lakusić R, Pavlović D. Vegetacija Skadarskog jezera. Glasnik Reickog Zavoda za Zastitu Prirode i Prirodnjackog Muzeja Titogradu. 1976;9:45–50.
Freshwater	<i>Ludwigia peploides</i>				Horizon		https://www.codeplantesenvahissantes.fr/fileadmin/PE_E_Ressources/RTE/RE_1143_Ludwigia_peploides.pdf
Freshwater	<i>Lythrum salicaria</i>				Horizon		Cabi, 2021
Freshwater	<i>Myriophyllum heterophyllum</i>				Horizon		Cabi, 2021
Freshwater	<i>Myriophyllum spicatum</i>	spiked watermilfoil			Horizon		Cabi, 2021
Freshwater	<i>Nymphoides peltata</i>				Horizon		Cabi, 2021

Freshwater	<i>Paspalum distichum</i>				Unknown		Stešević D, Petrović D (2010) Preliminary list of plant invaders in Montenegro. Biologica Nyssana 1: 35-42
Freshwater	<i>Paspalum dilatatum</i>				Unknown		Stešević D, Petrović D (2010) Preliminary list of plant invaders in Montenegro. Biologica Nyssana 1: 35-42
Freshwater	<i>Polypogon monspeliensis</i>				horizon		Cabi, 2021
Freshwater	<i>Utricularia gibba</i> /				horizon		Cabi, 2021
Freshwater	<i>Typha domingensis</i>				Acclimatized		Rohlena J. 1942. Conspectus Florae Montenegrinae. Preslia 20-21: 1-506
Freshwater	<i>Ammannia verticillata</i> (Ard.) Lam				Unknown		Lansdown, R., Anastasiu, P., Barina, Z., Bazos, I., Čakan, H., Caković, D., Delipetrou, P., Matevski, V., Mitić, B. & Ruprecht, E. (2016) Review of Alien Freshwater Vascular Plants in South-east Europe. U: Rat, M., Katsanevakis, S., Rozyłowicz, L., Solarz, W. & Spassov, N. (ur.) ESENIAS Scientific Reports 1. State of the Art of Alien Species in South - Eastern Europe. Novi Sad, University of Novi Sad, Serbia; IBER-BAS, Bulgaria ; ESENIAS, str. 137-154
Invertebrates							
Marine	<i>Paraleucilla magna</i>	calcareous sponge		Boka Kotorska Bay	Extant	Unknown	Mačić V. & Petrović S. 2016. New data on the distribution of the alien sponge <i>Paraleucilla magna</i> Klautau, Monteiro & Borojevic, 2004 in the Adriatic Sea. Studia Marina 29 (1): 63-68.
Marine	<i>Aplysia dactylomela</i>	spotted sea hare		Herceg Novi	Extant	Unknown	Mačić V. & Kljajić Z. 2012. Pregled unešenih vrsta u crnogorskom podmorju (In Serbian). Vode, Divčibare, pp. 255-260
Marine	<i>Bursatella leachi</i>	ragged sea hare		Boka Kotorska bay	Extant	Unknown	Zenetos A., Katsanevakis S., Beqiraj S., Mačić V., Poursanidis D. & Kashta L. 2011. Rapid assessment survey of marine alien species in the Albanian and Montenegrin coast. Technical report. RAC/SPA, N° 37/38/39/2010: 54
Marine	<i>Melibe viridis</i>	sea slug		Boka Kotorska bay	Extant	Unknown	Jančić G. 2004. <i>Melibe</i> from the Adriatic. [Message in] SeaSlug Forum. Australian Museum, Sydney. http://www.seaslugforum.net/fnd.cfm?id=12280 .
Marine	<i>Thecacera pennigera</i>	winged thecacera		Tivat	Extant	Unknown	Petrović S. & Lipej L. 2014. First record of the sea slug <i>Thecacera pennigera</i> (Montagu, 1815), (Nudibranchia, Polyceridae) in the Adriatic Sea in: V. Gerovasileiou et al.:

							New Mediterranean Biodiversity Records, Mediterranean Marine Science 18: 366-368.
Marine	<i>Anadara transversa</i>	transverse ark clam		Boka Kotorska bay	Extant	Unknown	Petović S., Gvozdenović S. & Ikica Z. 2017. An Annotated Checklist of the Marine Molluscs of the South Adriatic Sea (Montenegro) and a Comparison with Those of Neighbouring Areas. Turkish Journal of Fisheries and Aquatic Sciences 17: 921-934
Marine	<i>Arcuatula senhousia</i>	Asian date mussel		Bar and Ulcinj	Extant	Lessepien migration	Petović S., Gvozdenović S. & Ikica Z. 2017. An Annotated Checklist of the Marine Molluscs of the South Adriatic Sea (Montenegro) and a Comparison with Those of Neighbouring Areas. Turkish Journal of Fisheries and Aquatic Sciences 17: 921-934
Marine	<i>Ruditapes philippinarum</i>	Japanese carpet shell		Ulcinj	Extant	Unknown	Petović S., Gvozdenović S. & Ikica Z. 2017. An Annotated Checklist of the Marine Molluscs of the South Adriatic Sea (Montenegro) and a Comparison with Those of Neighbouring Areas. Turkish Journal of Fisheries and Aquatic Sciences 17: 921-934
Marine	<i>Teredo navalis</i>	naval shipworm		Kotor	Extant	Unknown	Stjepčević J. 1967. Makro-Mollusca Bokokotorskog zaliva (In Serbian). Studia Marina 2: 3-67.
Marine	<i>Pinctada imbricata radiata</i>	Rayed pearl oyster		Boka Kotorska bay	Extant	Lessepien migration	Petović S. & Mačić V. 2017. New data on Pinctada radiata (Leach, 1814) (Bivalvia: Pteriidae) in the Adriatic Sea. Acta Adriatica 58(2): 359 - 364.
Marine	<i>Magallana gigas</i>	Japanese oyster		Boka Kotorska bay	Extant	introduced due to cultivation	Stjepčević J., Mandić S. & Dragović R. 1977. Mogućnost industrijskog uzgoja jestivih školjaka u Bokokotorskom zalivu i uvođenja novih vrsta u proces uzgoja (In Serbian). Ichthyologia 9 (1): 107-120.
Marine	<i>Rapana venosa</i>	veined rapa whelk		Herceg Novi	Extant	Unknown	Kousteni, V., Bakiu, R., Benhmida, A., Crocetta, F., Di Martino, V., Dogrammatzi, A., Doumpas, N., Durmishaj, S., Grovos, I., Gökoğlu, M., Huseynoglu, M., Jimenez, C., Kalogirou, S., Kleitou, P., Lipej, I., Macali, A., Petani, A., Petović, S., Prato, E., Fernando, R., Sghaier, Y., Stancanelli, B., Teker, S., Tiralongo, F., & Trkov, D. (2019). "New Mediterranean Biodiversity Records" April 2019. Mediterranean Marine Science, 20(1), 230-247. doi:https://doi.org/10.12681/mms.19609
Marine	<i>Penaeus aztecus</i>	brown shrimp		Boka Kotorska bay	Extant	ballast water	Marković O. & Djurović M. 2014. First documented record of the American blue crab, <i>Callinectes sapidus</i> Rathbun, 1896 in the Boka Kotorska Bay, South Adriatic sea, Montenegro. In: Kapiris et al., 2014. New Mediterranean Marine biodiversity records (April, 2014). Mediterranean Marine Science 15 (1): 198-212
Marine	<i>Callinectes sapidus</i>	Blue crab		Whole coast	Extant	ballast water	Zenetos A., Katsanevakis S., Beqiraj S., Mačić V., Poursanidis D. & Kashta L. 2011. Rapid assessment

							survey of marine alien species in the Albanian and Montenegrin coast. Technical report. RAC/SPA, N° 37/38/39/2010: 54
Marine	<i>Amphibalanus eburneus</i>	ivory barnacle		Kotor	Extant	ballast water	Igić Lj. 1983. Karakteristike obraštaja u Kotorskom zalivu Fouling characteristics in Kotor Bay. (In Serbian) Studia Marina 13-14: 275-292.
Marine	<i>Hydroides dirampha</i>	Tubeworm		Bar	Extant	Unknown	Spagnolo A., Auriemma R., Bacci T., Balković I., Bertasi F., Bolognini L., Cabrini M., Cilenti L., Cuicchi C., Cvitković I., Despalatović M., Grati F., Grossi L., Jaklin A., Lipej L., Marković O., Mavrič B., Mikac B., Nasi F., Nerlović V., Pelosi S., Penna M., Petović S., Punzo E., Santucci A., Scirocco T., Strafella P., Trabucco B., Travizi A. & Žuljević A. 2019. Non-indigenous macrozoobenthic species on hard substrata of Selected harbours in the Adriatic Sea. Marine Pollution Bulletin 147: 150-158.
Marine	<i>Palola valida</i>	Unknown		Bar	Extant	Unknown	Spagnolo A., Auriemma R., Bacci T., Balković I., Bertasi F., Bolognini L., Cabrini M., Cilenti L., Cuicchi C., Cvitković I., Despalatović M., Grati F., Grossi L., Jaklin A., Lipej L., Marković O., Mavrič B., Mikac B., Nasi F., Nerlović V., Pelosi S., Penna M., Petović S., Punzo E., Santucci A., Scirocco T., Strafella P., Trabucco B., Travizi A. & Žuljević A. 2019. Non-indigenous macrozoobenthic species on hard substrata of Selected harbours in the Adriatic Sea. Marine Pollution Bulletin 147: 150-158.
Marine	<i>Bugula neritina</i>	brown bryozoan		Bar and Boka bay	Extant	fouling on ships	Spagnolo A., Auriemma R., Bacci T., Balković I., Bertasi F., Bolognini L., Cabrini M., Cilenti L., Cuicchi C., Cvitković I., Despalatović M., Grati F., Grossi L., Jaklin A., Lipej L., Marković O., Mavrič B., Mikac B., Nasi F., Nerlović V., Pelosi S., Penna M., Petović S., Punzo E., Santucci A., Scirocco T., Strafella P., Trabucco B., Travizi A. & Žuljević A. 2019. Non-indigenous macrozoobenthic species on hard substrata of Selected harbours in the Adriatic Sea. Marine Pollution Bulletin 147: 150-158.
Marine	<i>Styela plicata</i>	pleated sea squirt		Bar and Boka bay	Extant	Ships and sea currents	Yokeş, M., Andreou, V., Bakiu, R., Bonanomi, S., Camps, J., Christidis, G., Crocetta, f., Giovos, I., Gori, A., Juretić, T., Ünsal Karhan, S., Katsanevakis, S., Kytinou, E., Langeneck, J., Lipej, I., Maximadi, M., Michailidis, N., Mitsou, E., Nicolaidou, A., Petović, S., Prado, P., Santín, A., Teneketzi, K., Thasitis, I., Tirelli, V., Trkov, D., Troplini, E., Tsiamis, K., & Vannucci, A. (2018). New Mediterranean Biodiversity Records. Mediterranean Marine Science, 19(3), 673-689. doi:https://doi.org/10.12681/mms.19386
Marine	<i>Brachidontes pharaonis</i>				Horizon		CABI 2021

Marine	<i>Diplosoma listerianum</i>				Horizon		CABI 2021
Marine	<i>Ficopomatus enigmaticus</i>	tubeworm			Horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Hemigrapsus sanguineus</i>	Asian shore crab			Horizon		CABI 2021 Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Desdemona ornata</i>	calcareous sponge			horizon		CABI 2021 Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Polydora cornuta</i>				horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Pseudopolydora paucibranchiata</i>				horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Amathia verticillata</i>				horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. <i>Acta Adriatica</i> , 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Diadumene lineata</i>				horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future

						expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Clytia hummelincki</i>			horizon		KARACHLE, P.K., CORSINI FOKA, M., CROCETTA, F., DULČIĆ, J., DZHEMBEKOVA, N., GALANIDI, M., ... ZENETOS, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Clytia linearis</i>			horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhezbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Garveia franciscana</i>			horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhezbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Cassiopea andromeda</i>	Upside-down jollyfish		horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhezbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Percnon gibbesi</i>	Nimble spray crab		horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhezbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Mnemiopsis leidyi</i>	Sea walnut		horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhezbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Anadara kagoshimensis</i>	Ark clam		horizon		Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhezbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4

Marine	<i>Anadara transversa</i>	Transverse ark clam			horizon	Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Ascidella aspersa</i>				horizon	Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Ciona robusta</i>				horizon	Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Styela clava</i>				horizon	Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Marine	<i>Styela plicata</i>				horizon	Karachle, P.K., Corsini Foka, M., Crocetta, F., Dulčić, J., Dzhenbekova, N., Galanidi, M., ... Zenetos, A. (2017). Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. Acta Adriatica, 58 (3), 429-456. https://doi.org/10.32582/aa.58.3.4
Freshwater	<i>Aedes albopictus</i> Skuse, 1894	Asian tiger mosquito			Unknown	https://www.researchgate.net/publication/260049667_Possible_establishment_of_Aedes_albopictus_Skuse_1894_in_Serbia_and_Montenegro
Freshwater	<i>Trithemis annulata</i> , Beauvois, 1807	Violet dropwing			Acclimatized	G. De Knijf , C. Vanappelghem and H. Demolder, 2013. Odonata from Montenegro, with notes on taxonomy, regional diversity and conservation. Odonatologica 42(1): 1-29
Freshwater	<i>Dreissena polymorpha</i> Pallas, 1871			Skadar Lake	Unknown	Pešić V., Karaman G.S., Kostianoy A.G., Vukašinović-Pešić V. (2018) Conclusions: Recent Advances and the Future Prospects of the Lake Skadar/Shkodra Environment. In: Pešić V., Karaman G., Kostianoy A. (eds) The Skadar/Shkodra Lake Environment. The Handbook of Environmental Chemistry, vol 80. Springer, Cham. https://doi.org/10.1007/698_2018_274

Freshwater	<i>Sinanodonta woodiana</i> (Lea, 1834)				horizon		Cabi 2021
Freshwater	<i>Corbicula fluminalis</i> (Müller 1774)				horizon		Cabi 2021
Freshwater	<i>Corbicula fluminea</i> (Müller 1774)				horizon		Cabi 2021
Freshwater	<i>Chelicorophium curvispinum</i> (G.O. Sars, 1985)				horizon		Cabi 2021
Freshwater	<i>Dikerogammarus villosus</i> (Sowinsky, 1894)				horizon		Cabi 2021
Freshwater	<i>Eriocheir sinensis</i> (Edwards, 1853)				horizon		Cabi 2021
Freshwater	<i>Hemimysis anomala</i> (G.O. Sars, 1907)				horizon		Cabi 2021
Freshwater	<i>Limnomysis benedeni</i> (Czerniavsky, 1882)				horizon		Cabi 2021
Freshwater	<i>Craspedacusta sowerbii</i>	peach blossom jellyfish		Yangtze River, China	Naturalized	artificial impoundments or botanical ponds	Milovanović, D, Živković, A (1965) Plankton Skadarskog jezera (1957–1958). Zbornik Radova Biol Inst Beograd 8:1–36; Pulevic, V., Hadžiablahovic, S., Kasom, G., Rakocevic Nedovic, J., Nikcevic, S., Pešić, V., Ražnatovic, A., Cirovic, R., Saveljic, D., Buškovic, Dhimitër, D., Lefter, K., Fatbrdh, S., Idriz, H., Taulant, B., Ferdinand, B., Rrok, S., Marash, R. (2001). Biodiversity database of the Shkodra/Skadar Lake. Project: Floristic diversity of Balkan (Promotion of networks and exchanges in the countries of the South Eastern Europe). https://www.researchgate.net/publication/285736522_Biodiversity_database_of_the_ShkodraSkadar_Lake#fullTextFileContent
Fish							
Marine	<i>Fistularia commersonii</i>	bluespotted cornetfish	Riba truba	Boka bay, Budva, Bar	Extant	Lessepiian migration	Joksimović, B. Dragičević and J. Dulčić, "Additional record of <i>Fistularia commersonii</i> from the Adriatic Sea (Montenegrin coast)," Marine Biodiversity Records,, vol. 6232, pp. 1-4, 2008.
Marine	<i>Lagocephalus sceleratus</i>	silver-cheeked toadfish	Cetvorozupka	Budva and Boka bay	Extant	Lessepiian migration	Joksimović, S. Regner, J. Dulčić, A. Pešić, O. Marković, Z. Ikica and M. Đurović, "Scientific monitoring of the alien fish and crustaceans species in the Adriatic Sea (Montenegrin coast)," in „Water & Fish“ 7th International Conference proceedings, Belgrade, 2015.

Marine	<i>Siganus luridus</i>	dusky spinefoot	Tamna mramornica	Budva and Bigova bay	Extant	Lessepiian migration	Joksimović, S. Regner, J. Dulčić, A. Pešić, O. Marković, Z. Ikica and M. Đurović, "Scientific monitoring of the alien fish and crustaceans species in the Adriatic Sea (Montenegrin coast)," in „Water & Fish“ 7th International Conference proceedings, Belgrade, 2015.
Marine	<i>Caranx crysos</i>	Blue runner	Plavi trkac	Whole coast	Extant	Unknown	Dulčić, J., B. Dragičević, M. Pavičić, Z. Ikica, A. Joksimović and O. Marković, "Additional records of non-indigenous, rare and less known fishes in the Eastern Adriatic," Annales Ser hist nat, vol. 24(1), pp. 17-22, 2014.
Marine	<i>Tylosurus imperialis</i>	agujon needlefish	Carska iglica	Whole coast	Extant	Unknown	Dulčić, J., B. Dragičević, M. Pavičić, Z. Ikica, A. Joksimović and O. Marković, "Additional records of non-indigenous, rare and less known fishes in the Eastern Adriatic," Annales Ser hist nat, vol. 24(1), pp. 17-22, 2014. ; A. Joksimović, A. Pešić, Z. Ikica, O. Marković and M. Đurović, "New additional records of Tylosurus acus imperialis (Rafinesque, 1810) in the Adriatic Sea (Montenegrin coast)," in International scientific conference "Integrated Coastal Zone Management in the Adriatic Sea" - Book of abstracts, Kotor, Montenegro, 2014.
Marine	<i>Sphoeroides pachygaster</i>	blunthead puffer	Cetvorozupka	Whole coast	Extant	Through Gibraltar	Joksimović, S. Regner, J. Dulčić, A. Pešić, O. Marković, Z. Ikica and M. Đurović, "Scientific monitoring of the alien fish and crustaceans species in the Adriatic Sea (Montenegrin coast)," in „Water & Fish“ 7th International Conference proceedings, Belgrade, 2015.
Marine	<i>Stephanolepis diaspros</i>	reticulated filefish	Africki kostorog	Whole coast	Extant	Lessepiian migration	Dulčić J. and A. Pallaoro, "First record of the filefish, Stephanolepis diaspros (Monacanthidae), in the Adriatic Sea," Cybium, vol. 27, pp. 321-322, 2003.
Marine	<i>Siganus rivulatus</i>	marbled spinefoot			Extant		Pešić A., Marković O., Joksimović A., Četković I., Jevremović A. (2020) Invasive Marine Species in Montenegro Sea Waters. In: Joksimović A., Đurović M., Zonn I.S., Kostianoy A.G., Semenov A.V. (eds) The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry, vol 109. Springer, Cham. https://doi.org/10.1007/698_2020_700
Marine	<i>Saurida undosquamis</i>	brushtooth lizardfish			Extant		Pešić A., Marković O., Joksimović A., Četković I., Jevremović A. (2020) Invasive Marine Species in Montenegro Sea Waters. In: Joksimović A., Đurović M., Zonn I.S., Kostianoy A.G., Semenov A.V. (eds) The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry, vol 109. Springer, Cham. https://doi.org/10.1007/698_2020_700
Marine	<i>Inistius pavo</i>	peacock wrasse			Extant		Pešić A., Marković O., Joksimović A., Četković I., Jevremović A. (2020) Invasive Marine Species in

							Montenegro Sea Waters. In: Joksimović A., Đurović M., Zonn I.S., Kostianoy A.G., Semenov A.V. (eds) The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry, vol 109. Springer, Cham. https://doi.org/10.1007/698_2020_700
Marine	<i>Sphyraenaviridensis</i>	yellowmouth barracuda			Extant		Pešić A., Marković O., Joksimović A., Četković I., Jevremović A. (2020) Invasive Marine Species in Montenegro Sea Waters. In: Joksimović A., Đurović M., Zonn I.S., Kostianoy A.G., Semenov A.V. (eds) The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry, vol 109. Springer, Cham. https://doi.org/10.1007/698_2020_700
Marine	<i>Sphyraena chrysotaenia</i>	yellowstripe barracuda			Extant		Pešić A., Marković O., Joksimović A., Četković I., Jevremović A. (2020) Invasive Marine Species in Montenegro Sea Waters. In: Joksimović A., Đurović M., Zonn I.S., Kostianoy A.G., Semenov A.V. (eds) The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry, vol 109. Springer, Cham. https://doi.org/10.1007/698_2020_700
Freshwater	<i>Ameiurus nebulosus</i>	Brown bullhead	patuljasti američki somić	Krupac, Slano and Skadar lake	Naturalized	Unintentional	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Carassius gibelio</i>	Gibel carp	srebrni karaš, kinez, babuška	Skadar lake, Sasko lake, Moraca, Cijevna and Bojana river	Naturalized	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Ctenopharygodon idella</i>	Grass carp	bijeli amur	Skadar lake	Acclimatized	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans -

							vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Gambusia holbrooki</i>	Eastern mosquitofish	gambuzija	Skadar lake, Sasko lake, Moraca, Cijevna and Bojana river	Naturalized	Biological control	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Hypophthalmichthys molitrix</i>	Silver carp	bijeli tolstolobik	Skadar lake, Sasko lake	Acclimatized	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Hypophthalmichthys nobilis</i>	Bighead carp	sivi tolstolobik	Skadar lake	Acclimatized	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Lepomis gibbosus</i>	Pumpkinseed	Sunčanica	Krupac	Naturalized	Unintentional	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Megalobrama terminalis</i>	Black Amur bream	amurska deverika	Skadar lake	Unknown	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro,

							K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Mylopharyngodon piceus</i>	Black carp	crni amur	Skadar lake	Acclimatized	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Oncorhynchus mykiss</i>	rainbow trout	kalifornijska pastrmka	Montenegro	Acclimatized	Angling or bait fish	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Perca fluviatilis</i>	Eurasian perch	Grgeč	Skadar lake, Sasko lake, Moraca, Cijevna, Zeta and Bojana river	Naturalized	Unknown	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Piaractus brachypomus</i>	pirapatinga		Skadar lake	Unknown	Ornamental	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Pseudorasbora parva</i>	topmouth gudgeon	amurski čebačok	Skadar lake, Sasko lake, Bojana river	Naturalized	Unintentional	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A.,

							Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Salvelinus alpinus</i>	Arctic char	jezerska zlatovčica	mountain lakes except Plavsko lake. Slano, Krupac and Liverovići	Naturalized	Aquaculture	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Salvelinus fontinalis</i>	brook trout	potočna zlatovčica	Skadar lake	acclimatized only in restricted areas	Unintentional	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Thymallus thymallus</i>	grayling	Lipljen	Montenegro	Naturalized	Angling or bait fish	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.
Freshwater	<i>Tinca tinca</i>	tench	Linjak	River Matica	Unknown	Unknown	Piria, M., Simonović, P., Kalogianni, E., Vardakas, L., Koutsikos, N., Zanella, D., Ristovska, M., Apostolou, A., Adrović, A., Mrdak, D., Tarkan, A. S., Milošević, D., Zanella, L. N., Bakiu, R., Ekmekçi, F. G., Povž, M., Korro, K., Nikolić, V., Škrijelj, R., Kostov, V., Gregori, A., Joy, M. K., 2017. Alien freshwater fish species in the Balkans - vectors and pathways of introduction. Fish and Fisheries, Vol 19/1, 138-169.

Freshwater	<i>Perccotus glenii</i>	amur sleeper			horizon		Cabi 2021
Freshwater	<i>Poecilia reticulata</i>	guppy			horizon		Cabi 2021
Freshwater	<i>Sander lucioperka</i>	pike perch	smud	Skadar lake	Unknown	Unknown	Marić, D., 2019. Fauna slatkovodnih riba (Osteichthyes) Crne Gore [Fauna of Freshwater fish (Osteichthyes) of Montenegro]. Crnogorska Akademija Nauka i Umjetnosti, [Montenegrin Academy of Sciences and Arts] Podgorica, Tom 149, pp 419.
Freshwater	<i>Gambusia affinis</i>	Western mosquito fish			horizon		Cabi 2021
Freshwater	<i>Gymnocephalus cernuus</i>	ruffe	balavac	Bilečko lake	Unknown	Unknown	Marić, D., 2019. Fauna slatkovodnih riba (Osteichthyes) Crne Gore [Fauna of Freshwater fish (Osteichthyes) of Montenegro]. Crnogorska Akademija Nauka i Umjetnosti, [Montenegrin Academy of Sciences and Arts] Podgorica, Tom 149, pp 419.
Freshwater	<i>Leucaspius delineatus</i>	sunbleak			horizon		Cabi 2021
Freshwater	<i>Leuciscus idus</i>	ide			horizon		Cabi 2021
Freshwater	<i>Neogobius fluviatilis</i>	monkey goby			horizon		Cabi 2021
Freshwater	<i>Neogobius melanostomus</i>	round goby			horizon		Cabi 2021
Freshwater	<i>Oreochromis niloticus</i>	Nile tilapia			horizon		Cabi 2021
Freshwater	<i>Ameiurus melas</i>	blackbullhead			horizon		Cabi 2021
Marine	<i>Apletodon incognitus</i>				Horizon		Dulčić J., Dragičević B., 2011: NoveribeJadranskog i Sredozemskog mora, Institutuzaoceanografiju i ribarstvo, Split i Državnizavod za zaštituprirode, Zagreb., 2011.
Marine	<i>Alectis alexandrines</i>				Horizon		Dulčić J., Dragičević B., 2011: NoveribeJadranskog i Sredozemskog mora, Institutuzaoceanografiju i ribarstvo, Split i Državnizavod za zaštituprirode, Zagreb., 2011.
Marine	<i>Bathypterois dubius</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Cataetx alleni</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.

Marine	<i>Cyclopterus lumpus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Coelorinchus mediterraneus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Diaphus metopoclampus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Dicologlossa hexophthalma</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Didogobius splechnai</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Elates ransonnetti</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Enchelycore anatine</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Epinephelus aeneus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Epinepheluscoioides</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Equulites klunzingeri</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Facciolella oxyrhyncha</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.

Marine	<i>Gammogobius steinitzi</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Gobius ater</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Gobius couchi</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Hemiramphus far</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Hyporhamphus saffinis</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Lagocephalus lagocephalus</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Lebetus guilleti</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Lepidion lepidion</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Lobotes surinamensis</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Melanostigma atlanticum</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Mycteroperca rubra</i>				Horizon	Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.

Marine	<i>Pagrus major</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Pampus argenteus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Parexocoetus mento</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Plectorhinchus mediterraneus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Polyacanthonotus rissoanus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Pomatoschistus norvegicus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Salaria basilisca</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Terapon theraps</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Valenciennellus tripunculatus</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
Marine	<i>Vanneaugobius dollfusi</i>				Horizon		Dulčić J., Dragičević B., 2011: Nove ribe Jadranskog i Sredozemskog mora, Institut uza oceanografiju i ribarstvo, Split i Državni zavod za zaštitu prirode, Zagreb., 2011.
AVES							
	<i>Cygnus olor</i>	Mute swan	Labud crvenokljuni		unknown		Cabi 2021

*for freshwater: Acclimatized, naturalized, unknown or horizon; for marine: extant, or horizon- including casual