

Maria Constenla

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6067119/publications.pdf>

Version: 2024-02-01

35
papers

499
citations

759055

12
h-index

677027

22
g-index

35
all docs

35
docs citations

35
times ranked

624
citing authors

#	ARTICLE	IF	CITATIONS
1	An affordable method for monitoring plastic fibre ingestion in <i>Nephrops norvegicus</i> (Linnaeus, 1758) and implementation on wide temporal and geographical scale comparisons. <i>Science of the Total Environment</i> , 2022, 810, 152264.	3.9	13
2	Natural variability and potential use of melanomacrophage centres as indicators of pollution in fish species from the NW Mediterranean Sea. <i>Marine Pollution Bulletin</i> , 2022, 176, 113441.	2.3	7
3	Integrated Management Strategies for Viral Nervous Necrosis (VNN) Disease Control in Marine Fish Farming in the Mediterranean. <i>Pathogens</i> , 2022, 11, 330.	1.2	4
4	Assessment of the health status of the European anchovy (<i>Engraulis encrasicolus</i>) in the NW Mediterranean Sea from an interdisciplinary approach and implications for food safety. <i>Science of the Total Environment</i> , 2022, 841, 156539.	3.9	4
5	Morphological and molecular description of a distinct population of <i>Echinorhynchus gadi</i> Zoega in MÅller, 1776 (Paleacanthocephala: Echinorhynchidae) from the pacific halibut <i>Hippoglossus stenolepis</i> Schmidt in Alaska. <i>Acta Parasitologica</i> , 2021, 66, 881-898.	0.4	3
6	Diseases Caused by Amoebae in Fish: An Overview. <i>Animals</i> , 2021, 11, 991.	1.0	8
7	Information impact on consumers' perceptions towards aquaculture: Dismantling the myth about feeds for farmed fish. <i>Aquaculture</i> , 2021, 544, 737137.	1.7	12
8	New perspectives on <i>Aspersentis Megarhynchus</i> (Acanthocephala: Heteracanthocephalidae) from <i>Notothenia Coriiceps</i> Richardson (Nototheniidae) in the West Antarctic, with emended generic diagnosis. <i>Journal of Helminthology</i> , 2021, 95, e27.	0.4	2
9	Impact assessment of a large river on the sediments and fish from its continental shelf: using <i>Solea solea</i> as sentinel in the Ebro river mouth (NW Mediterranean, Spain). <i>Environmental Science and Pollution Research</i> , 2021, , 1.	2.7	3
10	Farmed Salmon Show No Pathological Alterations When Exposed to Acoustic Treatment for Sea Lice Infestation. <i>Journal of Marine Science and Engineering</i> , 2021, 9, 1114.	1.2	3
11	New morphological and molecular perspectives about <i>Macracanthorhynchus hirudinaceus</i> (Acanthocephala: Oligacanthorhynchidae) from wild boar, <i>Sus scrofa</i> Linn., in Ukraine. <i>Journal of Helminthology</i> , 2021, 95, e73.	0.4	4
12	Description and molecular analysis of an Italian population of <i>Centrorhynchus globus</i> caudatus (Zeder, 1800) LÅhe, 1911 (Acanthocephala: Centrorhynchidae) from <i>Falco tinnunculus</i> (Falconidae) and <i>Buteo buteo</i> (Accipitridae). <i>Journal of Helminthology</i> , 2020, 94, e207.	0.4	7
13	Are anthropogenic fibres a real problem for red mullets (<i>Mullus barbatus</i>) from the NW Mediterranean?. <i>Science of the Total Environment</i> , 2020, 733, 139336.	3.9	28
14	A closer look at anthropogenic fiber ingestion in <i>Aristeus antennatus</i> in the NW Mediterranean Sea: Differences among years and locations and impact on health condition. <i>Environmental Pollution</i> , 2020, 263, 114567.	3.7	27
15	Morphological and Molecular Description of <i>Rhadinorhynchus hiansi</i> Soota and Bhattacharya, 1981 (Acanthocephala: Rhadinorhynchidae) from Marine Fish off the Pacific Coast of Vietnam. <i>Journal of Parasitology</i> , 2020, 106, 56.	0.3	8
16	Morphological and Molecular Description of Soota and Bhattacharya, 1981 (Acanthocephala:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 106, 56-70.	0.3	2
17	Drivers of parasite community structure in fishes of the continental shelf of the Western Mediterranean: the importance of host phylogeny and autecological traits. <i>International Journal for Parasitology</i> , 2019, 49, 669-683.	1.3	11
18	Aquaculture perceptions in the Barcelona metropolitan area from fish and seafood wholesalers, fishmongers, and consumers. <i>Aquaculture</i> , 2019, 510, 256-266.	1.7	14

#	ARTICLE	IF	CITATIONS
19	Morphological and molecular description of <i>Rhadinorhynchus laterospinosus</i> Amin, Heckmann & Ha, 2011 (Acanthocephala, Rhadinorhynchidae) from marine fish off the Pacific coast of Vietnam. <i>Parasite</i> , 2019, 26, 14.	0.8	22
20	Species of <i>Lepidapedon</i> Stafford, 1904 (Digenea: Lepidapedidae) from deep-sea fishes in the Western Mediterranean: molecular and morphological evidence. <i>Systematic Parasitology</i> , 2019, 96, 149-169.	0.5	6
21	<i>Pathology and Diseases Control.</i> , 2019, , 326-353.		0
22	Description of <i>Arcturinella deltensis</i> sp. nov. (Crustacea, Isopoda, Arcturidae) from the Ebro Delta (Western Mediterranean Sea), with remarks on the status of the genus <i>Arcturinella</i> Poisson & Maury, 1931. <i>Marine Biodiversity</i> , 2018, 48, 1413-1420.	0.3	1
23	A new species of <i>Hamaticolax</i> (Copepoda: Bomolochidae) from <i>Helicolenus dactylopterus</i> (Delaroche,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 use and host-specificity of the genus. <i>Parasitology Research</i> , 2018, 117, 3497-3505.	0.6	0
24	Spatial occurrence and effects of microplastic ingestion on the deep-water shrimp <i>Aristeus antennatus</i> . <i>Marine Pollution Bulletin</i> , 2018, 133, 44-52.	2.3	91
25	Horizontal transmission of <i>Endolimax piscium</i> , causative agent of systemic amoebiasis in Senegalese sole <i>Solea senegalensis</i> . <i>Diseases of Aquatic Organisms</i> , 2018, 130, 235-240.	0.5	2
26	Natural variability of parasite communities of Macrouridae of the middle and lower slope of the Mediterranean Sea and their relation with fish diet and health indicators. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2017, 124, 1-17.	0.6	11
27	Development of different diagnostic techniques for <i>Endolimax piscium</i> (archamoebae) and their applicability in <i>Solea senegalensis</i> clinical samples. <i>Journal of Fish Diseases</i> , 2016, 39, 1433-1443.	0.9	4
28	New developments and biological insights into the farming of <i>Solea senegalensis</i> reinforcing its aquaculture potential. <i>Reviews in Aquaculture</i> , 2016, 8, 227-263.	4.6	86
29	<i>Raphidascaris</i> (<i>Raphidascaris</i>) <i>macrouri</i> n. sp. (Nematoda: Anisakidae) from two deep-sea macrourid fishes in the Western Mediterranean: Morphological and molecular characterisations. <i>Parasitology International</i> , 2015, 64, 345-352.	0.6	9
30	Parasite communities of the deep-sea fish <i>Alepocephalus rostratus</i> Risso, 1820 in the Balearic Sea (NW) Tj ETQq0 0 0 rgBT /Overlock 10 Deep-Sea Research Part I: Oceanographic Research Papers, 2015, 99, 65-74.	0.6	16
31	Annual variation of parasite communities of deep-sea macrourid fishes from the western Mediterranean Sea and their relationship with fish diet and histopathological alterations. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2015, 104, 106-121.	0.6	17
32	<i>Endolimax piscium</i> sp. nov. (Amoebozoa), causative agent of systemic granulomatous disease of cultured sole, <i>Solea senegalensis</i> Kaup. <i>Journal of Fish Diseases</i> , 2014, 37, 229-240.	0.9	17
33	Parasites of the deep-sea fish <i>Mora moro</i> (Risso, 1810) from the NW Mediterranean Sea and relationship with fish diet and enzymatic biomarkers. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 92, 115-126.	0.6	26
34	Parasitisation by <i>Bathycreadium elongatum</i> (Digenea, Opecoelidae) in pyloric caeca of <i>Trachyrincus scabrus</i> (Teleostei, Macrouridae). <i>Diseases of Aquatic Organisms</i> , 2011, 96, 239-247.	0.5	21
35	Histopathological and ultrastructural studies on a novel pathological condition in <i>Solea senegalensis</i> . <i>Diseases of Aquatic Organisms</i> , 2010, 90, 191-196.	0.5	10