

Anna Soler-Membrives

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

581
citations

758635

12
h-index

610482

24
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29
all docs

29
docs citations

29
times ranked

803
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	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
3	Primer registro de <i>Nebalia truncosoi</i> Moreira, Cacabelos & DomÍnguez, 2003 (Crustacea: Tj ETQq1 1 0.784314 rgBT /Overlock 0.1	0.1	0
4	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
5	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
6	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
7	Genetic structure of lake and stream populations in a Pyrenean amphibian (<i>Calotriton asper</i>) reveals evolutionary significant units associated with paedomorphosis. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2019, 57, 418-430.	0.6	7
8	Description of <i>Arcturina deltensis</i> sp. nov. (Crustacea, Isopoda, Arcturidae) from the Ebro Delta (Western Mediterranean Sea), with remarks on the status of the genus <i>Arcturina</i> Poisson & Maury, 1931. <i>Marine Biodiversity</i> , 2018, 48, 1413-1420.	0.3	1
9	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
10	Jailed in the mountains: Genetic diversity and structure of an endemic newt species across the Pyrenees. <i>PLoS ONE</i> , 2018, 13, e0200214.	1.1	14
11	No signs of inbreeding despite long-term isolation and habitat fragmentation in the critically endangered Montseny brook newt (<i>Calotriton arnoldi</i>). <i>Heredity</i> , 2017, 118, 424-435.	1.2	14
12	Genetic signature of Last Glacial Maximum regional refugia in a circum-Antarctic sea spider. <i>Royal Society Open Science</i> , 2017, 4, 170615.	1.1	24
13	Getting off to a good start? Genetic evaluation of the <i>ex situ</i> conservation project of the Critically Endangered Montseny brook newt (<i>Calotriton arnoldi</i>). <i>PeerJ</i> , 2017, 5, e3447.	0.9	8
14	Contributions of allochthonous inputs of food to the diets of benthopelagic fish over the northwest Mediterranean slope (to 2300 m). <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2016, 109, 123-136.	0.6	28
15	Culicoides Species Communities Associated with Wild Ruminant Ecosystems in Spain: Tracking the Way to Determine Potential Bridge Vectors for Arboviruses. <i>PLoS ONE</i> , 2015, 10, e0141667.	1.1	20
16	A new species of <i>Pycnogonum</i> BrÄ¼nnich, 1764 (Arthropoda, Pycnogonida) from Flemish Cap (Northwest) Tj ETQq0 0 0 rgBT /Overlock 0.2	0.2	0
17	<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
18	Parasite communities of the deep-sea fish <i>Alepocephalus rostratus</i> Risso, 1820 in the Balearic Sea (NW) Tj ETQq0 0 0 rgBT /Overlock 0.6	0.6	16
	<i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2015, 99, 65-74.		

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19	Pycnogonida from the Bellingshausen and Amundsen seas: taxonomy and biodiversity. <i>Polar Biology</i> , 2015, 38, 413-430.	0.5	9
20	PYCNOIB: Biodiversity and Biogeography of Iberian Pycnogonids. <i>PLoS ONE</i> , 2015, 10, e0120818.	1.1	8
21	Patterns, processes and vulnerability of Southern Ocean benthos: a decadal leap in knowledge and understanding. <i>Marine Biology</i> , 2013, 160, 2295-2317.	0.7	79
22	Feeding biology of carnivore and detritivore Mediterranean pycnogonids. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 635-643.	0.4	6
23	Genetic differentiation in the circumantarctic sea spider <i>Nymphon australe</i> (Pycnogonida). <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10</i>	0.6	67
24	Feeding ecology of <i>Ammothella longipes</i> (Arthropoda: Pycnogonida) in the Mediterranean Sea: A fatty acid biomarker approach. <i>Estuarine, Coastal and Shelf Science</i> , 2011, 92, 588-597.	0.9	18
25	Pycnogonids of the Eastern Weddell Sea (Antarctica), with remarks on their bathymetric distribution. <i>Polar Biology</i> , 2009, 32, 1389-1397.	0.5	12
26	Check-list of the pycnogonids from Antarctic and sub-Antarctic waters: zoogeographic implications. <i>Antarctic Science</i> , 2009, 21, 99-111.	0.5	70
27	The occurrence of pycnogonids associated with the volcanic structures of Bransfield Strait central basin (Antarctica). <i>Scientia Marina</i> , 2007, 71, 699-704.	0.3	3