

Sofia Reizopoulou

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

985
citations

687363

13
h-index

839539

18
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20
all docs

20
docs citations

20
times ranked

1484
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing pressure drivers on the benthic ecosystem in the coastal zone of Western Messinia, Greece. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 274, 107935.	2.1	4
2	The difficulty of disentangling natural from anthropogenic forcing factors makes the evaluation of ecological quality problematic: A case study from Adriatic lagoons. <i>Marine Environmental Research</i> , 2019, 150, 104756.	2.5	14
3	Using a holistic ecosystem-integrated approach to assess the environmental status of Saronikos Gulf, Eastern Mediterranean. <i>Ecological Indicators</i> , 2019, 96, 336-350.	6.3	47
4	One Step forward: Benthic Pelagic Coupling and Indicators for Environmental Status. <i>PLoS ONE</i> , 2015, 10, e0141071.	2.5	25
5	Resistance of polychaete species and trait patterns to simulated species loss in coastal lagoons. <i>Journal of Sea Research</i> , 2015, 98, 73-82.	1.6	6
6	Biodiversity in transitional waters: steeper ecotone, lower diversity. <i>Marine Ecology</i> , 2014, 35, 78-84.	1.1	28
7	An overview of ecological status, vulnerability and future perspectives of European large shallow, semi-enclosed coastal systems, lagoons and transitional waters. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 140, 95-122.	2.1	275
8	Towards the implementation of the Water Framework Directive in Mediterranean transitional waters: the use of macroinvertebrates as biological quality elements. <i>Advances in Oceanography and Limnology</i> , 2013, 4, 212-240.	0.6	4
9	Natural variability and reference conditions: setting type-specific classification boundaries for lagoon macroinvertebrates in the Mediterranean and Black Seas. <i>Hydrobiologia</i> , 2013, 704, 325-345.	2.0	34
10	Linking classification boundaries to sources of natural variability in transitional waters: A case study of benthic macroinvertebrates. <i>Ecological Indicators</i> , 2012, 12, 105-122.	6.3	36
11	Functional diversity in three Mediterranean transitional water ecosystems. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 110, 202-209.	2.1	26
12	Do multivariate analyses incorporating changes in pattern across taxonomic levels reveal anthropogenic stress in Mediterranean lagoons?. <i>Journal of Experimental Marine Biology and Ecology</i> , 2009, 369, 100-109.	1.5	24
13	EINet: The Greek biodiversity transitional waters information system. An exemplar for the development of distributed information networks in Europe. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, S135-S142.	2.0	2
14	Index of size distribution (ISD): a method of quality assessment for coastal lagoons. <i>Hydrobiologia</i> , 2007, 577, 141-149.	2.0	53
15	Inter-annual variability of soft bottom macrofaunal communities in two Ionian Sea lagoons. , 2006, , 89-98.		6
16	Inter-Annual Variability of Soft Bottom Macrofaunal Communities in Two Ionian Sea Lagoons. <i>Hydrobiologia</i> , 2006, 555, 89-98.	2.0	33
17	Benthic diversity of coastal brackish-water lagoons in western Greece. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2004, 14, S93-S102.	2.0	101
18	Temporal Variations of Nutrients, -Chlorophyll a and Particulate Matter in Three Coastal Lagoons of Amvrakikos Gulf (Ionian Sea, Greece). <i>Marine Ecology</i> , 2001, 22, 201-213.	1.1	54