

Branka Pestoric

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

125
citations

1684188

5
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of heavy metal pollution in surface sediments of the Montenegrin coast: a 10-year review. <i>Journal of Soils and Sediments</i> , 2020, 20, 2598-2607.	3.0	33
2	Zooplankton in Adriatic port environments: Indigenous communities and non-indigenous species. <i>Marine Pollution Bulletin</i> , 2019, 147, 133-149.	5.0	21
3	Mass occurrence of the ctenophore <i>Bolinopsis vitrea</i> (L. Agassiz, 1860) in the nearshore southern Adriatic Sea (Kotor Bay, Montenegro). <i>Environmental Monitoring and Assessment</i> , 2012, 184, 4777-4785.	2.7	12
4	Scyphomedusae and Ctenophora of the Eastern Adriatic: Historical Overview and New Data. <i>Diversity</i> , 2021, 13, 186.	1.7	9
5	Distribution of phytoplankton community in Kotor Bay (south-eastern Adriatic Sea). <i>Open Life Sciences</i> , 2012, 7, 470-486.	1.4	6
6	Setting thresholds is not enough: Beach litter as indicator of poor environmental status in the southern Adriatic Sea. <i>Marine Pollution Bulletin</i> , 2022, 177, 113551.	5.0	5
7	Recent changes (2013-2017) in scyphomedusan fauna in the Boka Kotorska Bay, Montenegro (Southeast) <i>Tj ETQq1, 1 0.784314 rgBT</i>	0.7	3
8	Temporal variability of nutrients and chlorophyll a in the Boka Kotorska bay, eastern Adriatic Sea. <i>Ecology and Hydrobiology</i> , 2011, 11, 97-103.	2.3	2
9	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2017, 17, .	0.9	2
10	Composition and diel vertical distribution of euphausiid larvae (calyptopsis stage) in the deep southern Adriatic. <i>Oceanologia</i> , 2018, 60, 128-138.	2.2	2
11	Phytoplankton Community and Trophic State in Boka Kotorska Bay. <i>Handbook of Environmental Chemistry</i> , 2016, , 169-201.	0.4	1
12	Satellite Remote Sensing of the Boka Kotorska Bay. <i>Handbook of Environmental Chemistry</i> , 2016, , 495-520.	0.4	0