

Daniel Bruno

List of Publications by Year in descending order

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12
papers

120
citations

1477746

6
h-index

1372195

10
g-index

12
all docs

12
docs citations

12
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Temperature and salinity effects on whole-organism and cellular level stress responses of the sub-Antarctic notothenioid fish <i>Patagonotothen cornucola</i> yolk-sac larvae. <i>Fish Physiology and Biochemistry</i> , 2022, , 1.	0.9	0
2	Energy depletion of embryos and yolk-sac feeding larvae of the liparid snailfish <i>Careproctus pallidus</i> (Vaillant 1888). <i>Polar Biology</i> , 2019, 42, 1199-1204.	0.5	1
3	Diel variation of ichthyoplankton recruitment in a wind-dominated temperate coastal lagoon (Argentina). <i>Estuarine, Coastal and Shelf Science</i> , 2018, 205, 91-99.	0.9	8
4	Fish early life stages associated with giant kelp forests in sub-Antarctic coastal waters (Beagle Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.5	21
5	Ichthyoplankton Associated to the Frontal Regions of the Southwestern Atlantic. , 2018, , 219-246.		6
6	Organic matter sources for fish larvae and juveniles in a marine-estuarine interface (Mar Chiquita) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	7
7	Ontogenetic changes in the feeding strategy of <i>Lepidonotothen nudifrons</i> (Pisces, Nototheniidae) off the South Shetland Islands and the Antarctic Peninsula. <i>Polar Research</i> , 2017, 36, 1331558.	1.6	4
8	Winds vs. tides: factors ruling the recruitment of larval and juvenile fishes into a micro-tidal and shallow choked lagoon (Argentina). <i>Environmental Biology of Fishes</i> , 2015, 98, 1449-1458.	0.4	13
9	Recruitment of juvenile fishes into a small temperate choked lagoon (Argentina) and the influence of environmental factors during the process. <i>Scientia Marina</i> , 2015, 79, 43-55.	0.3	7
10	Ocean-estuarine connection for ichthyoplankton through the inlet channel of a temperate choked coastal lagoon (Argentina). <i>Marine and Freshwater Research</i> , 2014, 65, 1116.	0.7	19
11	Fish abundance and distribution patterns related to environmental factors in a choked temperate coastal lagoon (Argentina). <i>Brazilian Journal of Oceanography</i> , 2013, 61, 43-53.	0.6	32
12	Southernmost occurrence of <i>Syngnathus folletti</i> on a temperate coastal lagoon of Argentina. <i>Marine Biodiversity Records</i> , 2011, 4, .	1.2	2