

David ValenÃ§a Dantas

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,401
citations

430874

18
h-index

395702

33
g-index

38
all docs

38
docs citations

38
times ranked

1221
citing authors

#	ARTICLE	IF	CITATIONS
1	Plastic debris ingestion by marine catfish: An unexpected fisheries impact. <i>Marine Pollution Bulletin</i> , 2011, 62, 1098-1102.	5.0	343
2	The seasonal and spatial patterns of ingestion of polyfilament nylon fragments by estuarine drums (<i>Sciaenidae</i>). <i>Environmental Science and Pollution Research</i> , 2012, 19, 600-606.	5.3	158
3	Factors affecting seasonal variations in demersal fish assemblages at an ecocline in a tropical–subtropical estuary. <i>Journal of Fish Biology</i> , 2008, 73, 1314-1336.	1.6	123
4	Plastic debris contamination in the life cycle of Acoupa weakfish (<i>Cynoscion acoupa</i>) in a tropical estuary. <i>ICES Journal of Marine Science</i> , 2016, 73, 2695-2707.	2.5	76
5	Movement patterns of catfishes (<i>Ariidae</i>) in a tropical semi-arid estuary. <i>Journal of Fish Biology</i> , 2010, 76, 2540-2557.	1.6	69
6	Changes in the composition of ichthyoplankton assemblage and plastic debris in mangrove creeks relative to moon phases. <i>Journal of Fish Biology</i> , 2016, 89, 619-640.	1.6	61
7	Seasonal differences in mercury accumulation in <i>Trichiurus lepturus</i> (Cutlassfish) in relation to length and weight in a Northeast Brazilian estuary. <i>Environmental Science and Pollution Research</i> , 2009, 16, 423-430.	5.3	49
8	Influence of moon phase on fish assemblages in estuarine mangrove tidal creeks. <i>Journal of Fish Biology</i> , 2011, 78, 344-354.	1.6	49
9	Feeding ecology and ingestion of plastic fragments by <i>Priacanthus arenatus</i> : What's the fisheries contribution to the problem?. <i>Marine Pollution Bulletin</i> , 2018, 130, 19-27.	5.0	48
10	Nursery Habitat Shifts in an Estuarine Ecosystem: Patterns of Use by Sympatric Catfish Species. <i>Estuaries and Coasts</i> , 2012, 35, 587-602.	2.2	46
11	Seasonal Diet Shifts and Overlap Between Two Sympatric Catfishes in an Estuarine Nursery. <i>Estuaries and Coasts</i> , 2013, 36, 237-256.	2.2	44
12	Feeding ecology and seasonal diet overlap between <i>Stellifer brasiliensis</i> and <i>Stellifer stellifer</i> in a tropical estuarine ecocline. <i>Journal of Fish Biology</i> , 2015, 86, 707-733.	1.6	32
13	Seasonal and spatial ontogenetic movements of <i>Gerreidae</i> in a Brazilian tropical estuarine ecocline and its application for nursery habitat conservation. <i>Journal of Fish Biology</i> , 2016, 89, 696-712.	1.6	32
14	Trophic niche and habitat shifts of sympatric <i>Gerreidae</i> . <i>Journal of Fish Biology</i> , 2014, 85, 1446-1469.	1.6	30
15	Temporal patterns in the intertidal faunal community at the mouth of a tropical estuary. <i>Journal of Fish Biology</i> , 2014, 85, 1571-1602.	1.6	28
16	Interannual and Seasonal Variations in Estuarine Water Quality. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	24
17	Ingestion of plastic fragments by the Guri sea catfish <i>Genidens genidens</i> (Cuvier, 1829) in a subtropical coastal estuarine system. <i>Environmental Science and Pollution Research</i> , 2019, 26, 8344-8351.	5.3	24
18	Plastic floating debris along a summer-winter estuarine environmental gradient in a coastal lagoon: how does plastic debris arrive in a conservation unit?. <i>Environmental Science and Pollution Research</i> , 2020, 27, 8797-8806.	5.3	24

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19	Influence of fishing activity over the marine debris composition close to coastal jetty. Environmental Science and Pollution Research, 2018, 25, 16246-16253.	5.3	19
20	Early development and allometric shifts during the ontogeny of a marine catfish (Cathorops Tj ETQq0 0 0 rgBT /Overlock 10 If 50 702 T	0.7	17
21	Ecology of microplastics contamination within food webs of estuarine and coastal ecosystems. MethodsX, 2020, 7, 100861.	1.6	16
22	Total mercury in the fish Trichiurus lepturus from a tropical estuary in relation to length, weight, and season. Neotropical Ichthyology, 2011, 9, 183-190.	1.0	14
23	Early development of marine catfishes (Ariidae): from mouth brooding to the release of juveniles in nursery habitats. Journal of Fish Biology, 2013, 82, 1990-2014.	1.6	13
24	Habitat use by <i>Centropomus undecimalis</i> in a rocky area of estuarine beach in north-east Brazil. Journal of Fish Biology, 2016, 89, 793-803.	1.6	11
25	Spatio-seasonal microplastics distribution along a shallow coastal lagoon ecocline within a marine conservation unit. Marine Pollution Bulletin, 2021, 170, 112644.	5.0	10
26	Estuarine Ecoclines and the Associated Fauna: Ecological Information as the Basis for Ecosystem Conservation. Coastal Research Library, 2017, , 479-512.	0.4	9
27	Composition and spatial distribution of floating plastic debris along the estuarine ecocline of a subtropical coastal lagoon in the Western Atlantic. Marine Pollution Bulletin, 2022, 179, 113648.	5.0	8
28	How Can Accurate Landing Stats Help in Designing Better Fisheries and Environmental Management for Western Atlantic Estuaries?. Coastal Research Library, 2017, , 631-703.	0.4	7
29	Environmental Gradients. Encyclopedia of Earth Sciences Series, 2016, , 237-242.	0.1	7
30	Proposed bycatch-reduction modifications of shrimp fyke nets used in South American lagoons. Acta Ichthyologica Et Piscatoria, 2019, 49, 1-7.	0.7	6
31	Incentives for aquaculture in protected areas: possible consequences for biodiversity and its services in southern Brazil. Biodiversity and Conservation, 2019, 28, 1297-1300.	2.6	1
32	Refinamento do painel em leque em redes aviáriozinho: uma estratégia para a redução da fauna acompanhante. Research, Society and Development, 2022, 11, e25611528042.	0.1	1
33	Influence of Crab Trap Geometry and Wind Direction over the Catch Fluctuations in a Neotropical Coastal Lagoon. , 2019, 13, .		0
34	Risk tolerance and control perception in a game-theoretic bioeconomic model for small-scale fisheries. Royal Society Open Science, 2020, 7, 200621.	2.4	0
35	Bioeconomic benefits of managing fishing effort in a coexisting small- and large-scale fishery game. ICES Journal of Marine Science, 0, , .	2.5	0
36	Metodologia para detecção de áreas socioambientalmente vulneráveis: o caso do distrito do Campeche, no município de Florianópolis - SC, Brasil. Revista PerCursos, 2020, 21, 083-112.	0.0	0