

Chris S Hallett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6627637/publications.pdf>

Version: 2024-02-01

19
papers

434
citations

759233

12
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

416
citing authors

#	ARTICLE	IF	CITATIONS
1	Observed and predicted impacts of climate change on the estuaries of south-western Australia, a Mediterranean climate region. <i>Regional Environmental Change</i> , 2018, 18, 1357-1373.	2.9	94
2	The hypoxia that developed in a microtidal estuary following an extreme storm produced dramatic changes in the benthos. <i>Marine and Freshwater Research</i> , 2016, 67, 327.	1.3	49
3	Development and validation of fish-based, multimetric indices for assessing the ecological health of Western Australian estuaries. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 104-105, 102-113.	2.1	34
4	Effects of a harmful algal bloom on the community ecology, movements and spatial distributions of fishes in a microtidal estuary. <i>Hydrobiologia</i> , 2016, 763, 267-284.	2.0	30
5	Characteristics of the ichthyofauna of a temperate microtidal estuary with a reverse salinity gradient, including interdecadal comparisons. <i>Journal of Fish Biology</i> , 2014, 85, 1320-1354.	1.6	27
6	A review of Australian approaches for monitoring, assessing and reporting estuarine condition: I. International context and evaluation criteria. <i>Environmental Science and Policy</i> , 2016, 66, 260-269.	4.9	26
7	Interdecadal changes in the community, population and individual levels of the fish fauna of an extensively modified estuary. <i>Journal of Fish Biology</i> , 2017, 90, 1734-1767.	1.6	24
8	Fish-based indicators of estuarine condition that do not require reference data. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 191, 209-220.	2.1	20
9	A method for selecting health index metrics in the absence of independent measures of ecological condition. <i>Ecological Indicators</i> , 2012, 19, 240-252.	6.3	18
10	A review of Australian approaches for monitoring, assessing and reporting estuarine condition: III. Evaluation against international best practice and recommendations for the future. <i>Environmental Science and Policy</i> , 2016, 66, 282-291.	4.9	18
11	Feeding ecology of the southern lanternshark (<i>Etmopterus baxteri</i>) and the brown lanternshark (<i>E. taylori</i>). <i>Journal of Fish Biology</i> , 2017, 90, 1214-1243.	2.5	16
12	Reporting of methods for automated devices: A systematic review and recommendation for studies using <i>FlowCam</i> for phytoplankton. <i>Limnology and Oceanography: Methods</i> , 2022, 20, 400-427.	2.0	15
13	A review of Australian approaches for monitoring, assessing and reporting estuarine condition: II. State and Territory programs. <i>Environmental Science and Policy</i> , 2016, 66, 270-281.	4.9	14
14	Diel shifts in the structure and function of nearshore estuarine fish communities. <i>Journal of Fish Biology</i> , 2017, 90, 1214-1243.	1.6	11
15	Equivalence factors for standardizing catch data across multiple beach seine nets to account for differences in relative bias. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 104-105, 114-122.	2.1	10
16	Quantile-based grading improves the effectiveness of a multimetric index as a tool for communicating estuarine condition. <i>Ecological Indicators</i> , 2014, 39, 84-87.	6.3	8
17	Baseline survey of the fish fauna of a highly eutrophic estuary and evidence for its colonisation by Goldfish (<i>Carassius auratus</i>). <i>International Aquatic Research</i> , 2017, 9, 259-270.	1.5	7
18	A rapid protocol for assessing sediment condition in eutrophic estuaries. <i>Environmental Sciences: Processes and Impacts</i> , 2019, 21, 1021-1037.	3.5	7

#	ARTICLE	IF	CITATIONS
19	The Fish Community Index: A Practical Management Tool for Monitoring and Reporting Estuarine Ecological Condition. <i>Integrated Environmental Assessment and Management</i> , 2019, 15, 726-738.	2.9	6