## Laura J Falkenberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5204487/publications.pdf

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759233 454955 1,025 35 12 30 citations h-index g-index papers 36 36 36 1186 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Synergistic effects of climate change and local stressors: CO <sub>2</sub> and nutrientâ€driven change in subtidal rocky habitats. Global Change Biology, 2009, 15, 2153-2162.	9.5	242
2	Ocean Acidification and Human Health. International Journal of Environmental Research and Public Health, 2020, 17, 4563.	2.6	237
3	Contrasting resource limitations of marine primary producers: implications for competitive interactions under enriched CO2 and nutrient regimes. Oecologia, 2013, 172, 575-583.	2.0	82
4	Future herbivory: the indirect effects of enriched CO2 may rival its direct effects. Marine Ecology - Progress Series, 2013, 492, 85-95.	1.9	60
5	Stability of Strong Species Interactions Resist the Synergistic Effects of Local and Global Pollution in Kelp Forests. PLoS ONE, 2012, 7, e33841.	2.5	51
6	Disrupting the effects of synergies between stressors: improved water quality dampens the effects of future <scp>CO</scp> <sub>2</sub> on a marine habitat. Journal of Applied Ecology, 2013, 50, 51-58.	4.0	49
7	Testing for thresholds of ecosystem collapse in seagrass meadows. Conservation Biology, 2017, 31, 1196-1201.	4.7	44
8	Herbivory mediates the expansion of an algal habitat under nutrient and CO2 enrichment. Marine Ecology - Progress Series, 2014, 497, 87-92.	1.9	36
9	Reviewing Reviews: An Evaluation of Peer Reviews of Journal Article Submissions. Limnology and Oceanography Bulletin, 2018, 27, 1-5.	0.4	26
10	The use of simulated whole effluents in toxicity assessments: A review of case studies from reverse osmosis desalination plants. Desalination, 2015, 368, 3-9.	8.2	21
11	Biotic habitats as refugia under ocean acidification. , 2021, 9, coab077.		18
12	Sustainability in Near-shore Marine Systems: Promoting Natural Resilience. Sustainability, 2010, 2, 2593-2600.	3.2	16
13	Sperm motility of oysters from distinct populations differs in response to ocean acidification and freshening. Scientific Reports, 2019, 9, 7970.	3.3	13
14	Design and performance evaluation of a mesocosm facility and techniques to simulate ocean acidification and warming. Limnology and Oceanography: Methods, 2016, 14, 278-291.	2.0	12
15	Sperm Accumulated Against Surface: A novel alternative bioassay for environmental monitoring. Marine Environmental Research, 2016, 114, 51-57.	2.5	12
16	Economic effects of ocean acidification: Publication patterns and directions for future research. Ambio, 2017, 46, 543-553.	5 <b>.</b> 5	12
17	Beyond spatial and temporal averages: ecological responses to extreme events may be exacerbated by local disturbances. Climate Change Responses, 2015, 2, .	2.6	11
18	Too much data is never enough: A review of the mismatch between scales of water quality data collection and reporting from recent marine dredging programmes. Ecological Indicators, 2014, 45, 529-537.	6.3	9

#	Article	IF	Citations
19	Ocean warming reduces gastropod survival despite maintenance of feeding and oxygen consumption rates. Limnology and Oceanography Letters, 2021, 6, 165-172.	3.9	9
20	Species interactions can maintain resistance of subtidal algal habitats to an increasingly modified world. Global Ecology and Conservation, 2015, 4, 549-558.	2.1	8
21	Approaches to Reconsider Literature on Physiological Effects of Environmental Change: Examples From Ocean Acidification Research. Frontiers in Marine Science, 2018, 5, .	2.5	8
22	How the Pacific Oyster Responds to Ocean Acidification: Development and Application of a Meta-Analysis Based Adverse Outcome Pathway. Frontiers in Marine Science, 2020, 7, .	2.5	8
23	Illuminating a Black Box of the Peer Review System: Demographics, Experiences, and Career Benefits of Associate Editors. Limnology and Oceanography Bulletin, 2020, 29, 11-17.	0.4	8
24	Can seagrass modify the effects of ocean acidification on oysters?. Marine Pollution Bulletin, 2022, 177, 113438.	5.0	7
25	Low sensitivity of reproductive life-stages in the Pacific oyster ( Crassostrea gigas ) to abamectin. Chemosphere, 2017, 182, 665-671.	8.2	6
26	Undisciplined Thinking Facilitates Accessible Writing: A Response to Doubleday and Connell. Trends in Ecology and Evolution, 2017, 32, 894-895.	8.7	5
27	Virtual Networking Between Editors and Early Career Scientists: Benefits, Silver Linings, and Lessons Learned. Limnology and Oceanography Bulletin, 2020, 29, 141-144.	0.4	4
28	Engaging the next generation of editorial talent through a handsâ€on fellowship model. Ecology Letters, 2021, 24, 1297-1301.	6.4	4
29	How Editorial Fellowships at Society Journals Can Provide Opportunities for Early Career Researchers in Publishing: A Case Study of the Raelyn Cole Editorial Fellowship. Limnology and Oceanography Bulletin, 2018, 27, 88-88.	0.4	3
30	Variation in thermal performance curves for oxygen consumption and loss of critical behaviors in co-occurring species indicate the potential for ecosystem stability under ocean warming. Marine Environmental Research, 2021, 172, 105487.	2.5	2
31	Maximizing the Impact of Science Outreach Training. Limnology and Oceanography Bulletin, 2021, 30, 85-91.	0.4	1
32	Population Genomics, Transcriptional Response to Heat Shock, and Gut Microbiota of the Hong Kong Oyster Magallana hongkongensis. Journal of Marine Science and Engineering, 2022, 10, 237.	2.6	1
33	Raelyn Cole Editorial Fellowship Interview—Mary R. (Rosie) Gradoville. Limnology and Oceanography Bulletin, 2021, 30, 103-105.	0.4	0
34	Advice for Manuscript Submission. Limnology and Oceanography Bulletin, 2021, 30, 115-116.	0.4	0
35	Maximizing Your Next Research Article's Discoverability—and Altmetric Score. Limnology and Oceanography Bulletin, 0, , .	0.4	0