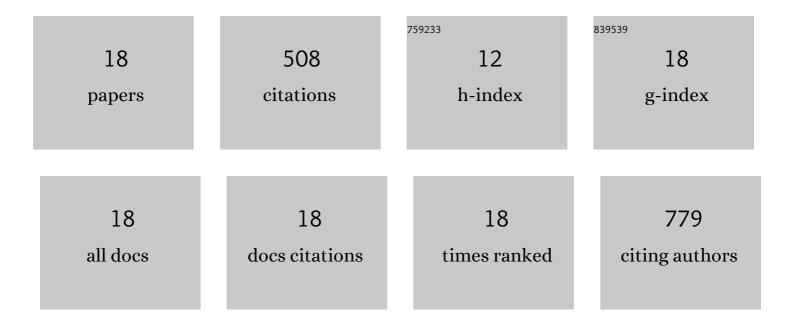
Catherine E De Rivera

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4083840/publications.pdf

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#	Article	IF	CITATIONS
1	Balanced polymorphism fuels rapid selection in an invasive crab despite high gene flow and low genetic diversity. Molecular Ecology, 2022, 31, 55-69.	3.9	14
2	Habitat, geophysical, and eco-social connectivity: benefits of resilient socio–ecological landscapes. Landscape Ecology, 2022, 37, 1-29.	4.2	9
3	Citizen science across two centuries reveals phenological change among plant species and functional groups in the Northeastern <scp>US</scp> . Journal of Ecology, 2022, 110, 1757-1774.	4.0	7
4	Predators Associated with Marinas Consume Indigenous over Non-indigenous Ascidians. Estuaries and Coasts, 2021, 44, 579-588.	2.2	6
5	Stage-specific overcompensation, the hydra effect, and the failure to eradicate an invasive predator. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	26
6	Prozac in the water: Chronic fluoxetine exposure and predation risk interact to shape behaviors in an estuarine crab. Ecology and Evolution, 2017, 7, 9151-9161.	1.9	24
7	A behaviorâ€based framework for assessing barrier effects to wildlife from vehicle traffic volume. Ecosphere, 2016, 7, e01345.	2.2	94
8	The effect of artificial light on wildlife use of a passage structure. Biological Conservation, 2016, 199, 25-28.	4.1	42
9	Ecological investigations to select mitigation options to reduce vehicle-caused mortality of a threatened butterfly. Journal of Insect Conservation, 2016, 20, 845-854.	1.4	9
10	Thermogeographic variation in body size of Carcinus maenas, the European green crab. Marine Biology, 2015, 162, 1625-1635.	1.5	18
11	Assessing accuracy in citizen science-based plant phenology monitoring. International Journal of Biometeorology, 2015, 59, 917-926.	3.0	82
12	Improving Higher-Order Thinking and Knowledge Retention in Environmental Science Teaching. BioScience, 2014, 64, 40-48.	4.9	17
13	Small increases in temperature exacerbate the erosive effects of a non-native burrowing crustacean. Journal of Experimental Marine Biology and Ecology, 2013, 446, 115-121.	1.5	9
14	Cold tolerance of the invasive Carcinus maenas in the east Pacific: molecular mechanisms and implications for range expansion in a changing climate. Biological Invasions, 2013, 15, 2299-2309.	2.4	20
15	Potential for high-latitude marine invasions along western North America. Diversity and Distributions, 2011, 17, 1198-1209.	4.1	53
16	Intraspecific variation in thermotolerance and morphology of the invasive European green crab, Carcinus maenas, on the west coast of North America. Journal of Experimental Marine Biology and Ecology, 2011, 409, 70-78.	1.5	40
17	Integration of an invasive consumer into an estuarine food web: direct and indirect effects of the New Zealand mud snail. Oecologia, 2011, 167, 169-179.	2.0	18
18	Coexistence in the intertidal: interactions between the non-indigenous New Zealand mud snail Potamopyrgus antipodarum and the native estuarine isopod Gnorimosphaeroma insulare. Oikos, 2010, 119, 1755-1764.	2.7	20