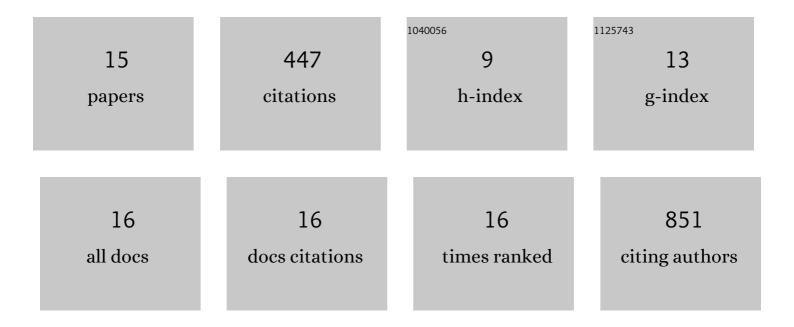
## Erin C Riordan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4561808/publications.pdf Version: 2024-02-01



FRIN C RIORDAN

#	Article	IF	CITATIONS
1	Generalized nonlinear models can solve the prediction problem for data from speciesâ€stratified useâ€availability designs. Diversity and Distributions, 2021, 27, 2077.	4.1	1
2	An Aridamerican model for agriculture in a hotter, water scarce world. Plants People Planet, 2020, 2, 627-639.	3.3	26
3	Functional traits of broad-leaved monocot herbs in the understory and forest edges of a Costa Rican rainforest. PeerJ, 2020, 8, e9958.	2.0	9
4	Best practices for reporting climate data in ecology. Nature Climate Change, 2018, 8, 92-94.	18.8	10
5	Dendroecology meets genomics in the common garden: new insights into climate adaptation. New Phytologist, 2018, 218, 401-403.	7.3	14
6	Association of genetic and phenotypic variability with geography and climate in three southern California oaks. American Journal of Botany, 2016, 103, 73-85.	1.7	44
7	Threats of future climate change and land use to vulnerable tree species native to Southern California. Environmental Conservation, 2015, 42, 127-138.	1.3	10
8	Influence of climatic niche suitability and geographical overlap on hybridization patterns among southern Californian oaks. Journal of Biogeography, 2014, 41, 1895-1908.	3.0	50
9	Land Use Compounds Habitat Losses under Projected Climate Change in a Threatened California Ecosystem. PLoS ONE, 2014, 9, e86487.	2.5	60
10	Modelling the potential distribution of endangered, endemic Hibiscus brackenridgei on Oahu to assess the impacts of climate change and prioritize conservation efforts Pacific Conservation Biology, 2013, 19, 156.	1.0	6
11	Influence of environmental heterogeneity on genetic diversity and structure in an endemic southern Californian oak. Molecular Ecology, 2012, 21, 3210-3223.	3.9	113
12	Public Internetâ€connected cameras used as a crossâ€continental groundâ€based plant phenology monitoring system. Global Change Biology, 2010, 16, 3014-3023.	9.5	45
13	Utilizing public Internet-connected cameras for a cross- continental plant phenology monitoring system. , 2010, , .		2
14	Modelling the distribution of a threatened habitat: the California sage scrub. Journal of Biogeography, 2009, 36, 2176-2188.	3.0	46
15	Morphological Traits and Invasive Potential of the Alien Euphorbia terracina (Euphorbiaceae) in Coastal Southern California. Madroño, 2008, 55, 52-59.	0.4	4