

# Kiva L Oken

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5089904/publications.pdf>

Version: 2024-02-01

15  
papers

774  
citations

1307594

7  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1658  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal Survey Design for Forest Carbon Monitoring in Remote Regions Using Multi-Objective Mathematical Programming. <i>Forests</i> , 2022, 13, 972.	2.1	1
2	The effects of population synchrony, life history, and access constraints on benefits from fishing portfolios. <i>Ecological Applications</i> , 2021, 31, e2307.	3.8	7
3	Response to Comment on "Impacts of historical warming on marine fisheries production". <i>Science</i> , 2019, 365, .	12.6	0
4	Impacts of historical warming on marine fisheries production. <i>Science</i> , 2019, 363, 979-983.	12.6	345
5	Simultaneous estimation of dispersal and survival of the gulf killifish <i>Fundulus grandis</i> from a batch-tagging experiment. <i>Marine Ecology - Progress Series</i> , 2019, 624, 183-194.	1.9	8
6	Variability and stability in predation landscapes: A cross-ecosystem comparison on the potential for predator control in temperate marine ecosystems. <i>Fish and Fisheries</i> , 2018, 19, 489-501.	5.3	12
7	The need for validation of ecological indices. <i>Ecological Indicators</i> , 2018, 84, 546-552.	6.3	28
8	Applying spatiotemporal models to monitoring data to quantify fish population responses to the Deepwater Horizon oil spill in the Gulf of Mexico. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 530.	2.7	7
9	Evaluating the effect of a selective piscivore fishery on rockfish recovery within marine protected areas. <i>ICES Journal of Marine Science</i> , 2016, 73, 2267-2277.	2.5	6
10	Increased wintertime CO <sub>2</sub> loss as a result of sustained tundra warming. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2016, 121, 249-265.	3.0	77
11	Carbon accretion in unthinned and thinned young-growth forest stands of the Alaskan perhumid coastal temperate rainforest. <i>Carbon Balance and Management</i> , 2015, 10, 25.	3.2	7
12	Fishing amplifies forage fish population collapses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 6648-6652.	7.1	216
13	How detectable is predation in stage-structured populations? Insights from a simulation-testing analysis. <i>Journal of Animal Ecology</i> , 2015, 84, 60-70.	2.8	14
14	Reply to Szuwalski and Hilborn: Forage fish require an ecosystem approach. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E3316-E3316.	7.1	4
15	A Bayesian hierarchical occupancy model for track surveys conducted in a series of linear, spatially correlated, sites. <i>Journal of Applied Ecology</i> , 2011, 48, 1508-1517.	4.0	40