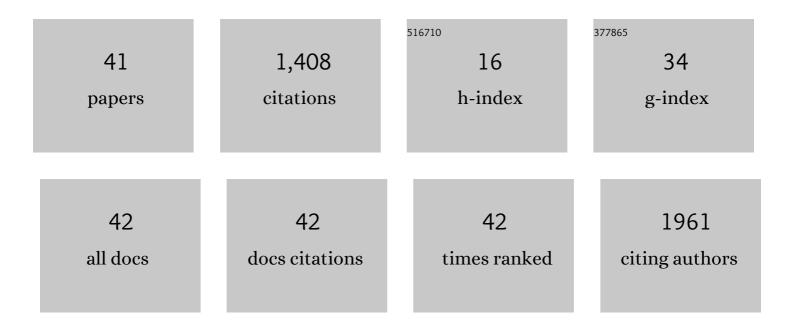
Les Kaufman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5415636/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Ecology and economics for pandemic prevention. Science, 2020, 369, 379-381.	12.6	411
2	Refugia for Endangered Fishes from an Introduced Predator in Lake Nabugabo, Uganda. Conservation Biology, 1996, 10, 554-561.	4.7	106
3	The costs and benefits of primary prevention of zoonotic pandemics. Science Advances, 2022, 8, eabl4183.	10.3	99
4	From imagery to ecology: leveraging time series of all available Landsat observations to map and monitor ecosystem state and dynamics. Remote Sensing in Ecology and Conservation, 2016, 2, 152-170.	4.3	89
5	Modeling the Effects of Fishing and Implications for the Design of Marine Protected Areas: Juvenile Fish Responses to Variations in Seafloor Habitat. Conservation Biology, 2001, 15, 424-437.	4.7	84
6	Complex dynamics may limit prediction in marine fisheries. Fish and Fisheries, 2014, 15, 616-633.	5.3	84
7	Potential causes of arrested succession in Kibale National Park, Uganda: growth and mortality of seedlings. African Journal of Ecology, 1999, 37, 81-92.	0.9	71
8	Longâ€ŧerm trends of coral imports into the United States indicate future opportunities for ecosystem and societal benefits. Conservation Letters, 2012, 5, 478-485.	5.7	61
9	Fish Faunal Resurgence in Lake Nabugabo, East Africa. Conservation Biology, 2003, 17, 500-511.	4.7	53
10	Six priorities to advance the science and practice of coral reef restoration worldwide. Restoration Ecology, 2021, 29, e13498.	2.9	36
11	Phosphatocopina – ostracode-like sister group of Eucrustacea. Hydrobiologia, 2005, 538, 139-152.	2.0	32
12	The role of sand lances (<i>Ammodytes</i> sp.) in the Northwest Atlantic Ecosystem: A synthesis of current knowledge with implications for conservation and management. Fish and Fisheries, 2020, 21, 522-556.	5.3	32
13	Predicted impacts of climate warming on aerobic performance and upper thermal tolerance of six tropical freshwater fishes spanning three continents. , 2018, 6, coy056.		29
14	Predicting Species' Vulnerability in a Massively Perturbed System: The Fishes of Lake Turkana, Kenya. PLoS ONE, 2015, 10, e0127027.	2.5	27
15	Establishment, Management, and Maintenance of the Phoenix Islands Protected Area. Advances in Marine Biology, 2014, 69, 289-324.	1.4	24
16	Intraspecific differences in relative isotopic niche area and overlap of co-occurring sharks. Aquatic Ecology, 2019, 53, 233-250.	1.5	19
17	Sensitivity of sand lance to shifting prey and hydrography indicates forthcoming change to the northeast US shelf forage fish complex. ICES Journal of Marine Science, 2021, 78, 1023-1037.	2.5	18
18	Alarm cue induces an antipredator morphological defense in juvenile Nicaragua cichlids Hypsophrys nicaraguensis. Environmental Epigenetics, 2010, 56, 36-42.	1.8	17

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#	Article	IF	CITATIONS
19	Buttress formation and directional stress experienced during critical phases of tree development. Journal of Tropical Ecology, 1998, 14, 341-349.	1.1	16
20	South Africa's experimental fisheries closures and recovery of the endangered African penguin. ICES Journal of Marine Science, 2021, 78, 3538-3543.	2.5	16
21	Title is missing!. Hydrobiologia, 2001, 458, 55-62.	2.0	15
22	Spontaneous Pattern Formation and Genetic Diversity in Habitats with Irregular Geographical Features. Conservation Biology, 2003, 17, 893-900.	4.7	12
23	Effects of Nile perch, Lates niloticus, on functional and specific fish diversity in Uganda's Lake Kyoga system. African Journal of Ecology, 2006, 44, 145-156.	0.9	11
24	Leveraging Big Data and Analytics to Improve Food, Energy, and Water System Sustainability. Frontiers in Big Data, 2020, 3, 13.	2.9	9
25	High collocation of sand lance and protected top predators: Implications for conservation and management. Conservation Science and Practice, 2021, 3, e274.	2.0	9
26	Modeling Coastal and Marine Environmental Risks in Belize: the Marine Integrated Decision Analysis System (MIDAS). Coastal Management, 2015, 43, 217-237.	2.0	6
27	MMAS in Fiji. Coastal Management, 2015, 43, 155-171.	2.0	4
28	Stranded capital: environmental stewardship is part of the economy, too. Frontiers in Ecology and the Environment, 2018, 16, 169-175.	4.0	4
29	Effects of excluding bottom-disturbing mobile fishing gear on abundance and biomass of groundfishes in the Stellwagen Bank National Marine Sanctuary, USA. Environmental Epigenetics, 2010, 56, 134-143.	1.8	3
30	Comparison of the genetic and ecological diversity of the native to the introduced tilapiines (Pisces:) Tj ETQq0 0 C Health and Management, 2010, 13, 442-450.) rgBT /Ov 0.6	verlock 10 Tf 3
31	Stable Isotope Analyses of Multiple Tissues of Great Shearwaters (Ardenna Gravis) Reveals Long-Term Dietary Stability, Short-Term Changes in Diet, and Can be Used as a Tool to Monitor Food Webs. Diversity, 2019, 11, 163.	1.7	3
32	Lessons Learned from the Marine Management Area Science Program: Insights for Global Conservation Science Programs. Coastal Management, 2015, 43, 189-216.	2.0	2
33	Culture-Induced Abnormalities in Tautog. North American Journal of Aquaculture, 2005, 67, 265-274.	1.4	1
34	MMAS in Eastern Tropical Pacific Seascape. Coastal Management, 2015, 43, 172-188.	2.0	1
35	Multisite, Interdisciplinary Applications of Science to Marine Policy: The Conservation International Marine Management Area Science Program. Coastal Management, 2015, 43, 105-121.	2.0	1
36	"Touch one strand, and the whole web shivers.". Conservation Biology, 1995, 9, 470-471.	4.7	0

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#	Article	IF	CITATIONS
37	Building an Agreement on Marine Conservation Needs. Conservation Biology, 1995, 9, 696-698.	4.7	0
38	An Informative Introduction. Conservation Biology, 1998, 12, 733-738.	4.7	0
39	MMAS in Belize. Coastal Management, 2015, 43, 138-154.	2.0	0
40	MMAS in Brazil. Coastal Management, 2015, 43, 122-137.	2.0	0
41	High collocation of sand lance and protected top predators: Implications for conservation and management. Conservation Science and Practice, 2021, 3, e324.	2.0	Ο