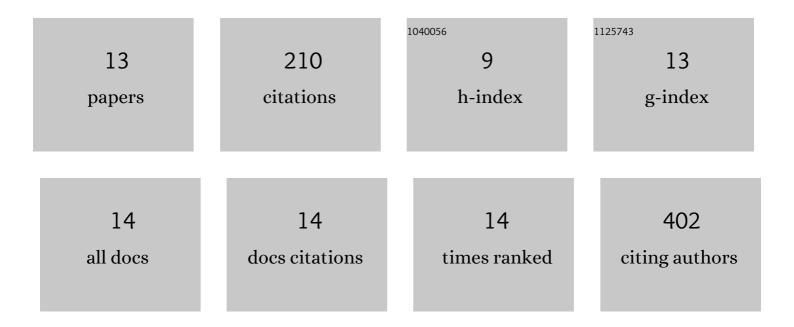
Lars Y Pomara

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6349619/publications.pdf Version: 2024-02-01



LADS Y DOMADA

#	Article	IF	CITATIONS
1	Avian species composition across the <scp>A</scp> mazon <scp>R</scp> iver: the roles of dispersal limitation and environmental heterogeneity. Journal of Biogeography, 2014, 41, 784-796.	3.0	41
2	Avian Composition Coâ€varies with Floristic Composition and Soil Nutrient Concentration in <scp>A</scp> mazonian Upland Forests. Biotropica, 2012, 44, 545-553.	1.6	35
3	Demographic consequences of climate change and land cover help explain a history of extirpations and range contraction in a declining snake species. Global Change Biology, 2014, 20, 2087-2099.	9.5	28
4	Modeling the flocking propensity of passerine birds in two Neotropical habitats. Oecologia, 2007, 153, 121-133.	2.0	22
5	Climate variability drives population cycling and synchrony. Diversity and Distributions, 2017, 23, 421-434.	4.1	18
6	Monitoring Broadscale Vegetational Diversity and Change across North American Landscapes Using Land Surface Phenology. Forests, 2020, 11, 606.	2.1	13
7	Does Nonrandom Nest Placement Imply Nonrandom Nest Predation?: A Reply. Condor, 1999, 101, 920-923.	1.6	11
8	Noteworthy bird records from northeastern Peru reveal connectivity and isolation in the western Amazonian avifauna. Wilson Journal of Ornithology, 2018, 130, 94.	0.2	11
9	Delaying conservation actions matters for species vulnerable to climate change. Journal of Applied Ecology, 2018, 55, 2843-2853.	4.0	10
10	The Role of Regional Ecological Assessment in Quantifying Ecosystem Services for Forest Management. Land, 2021, 10, 725.	2.9	8
11	Modeling nest-site occurrence for the Northern Spotted Owl at its southern range limit in central California. Landscape and Urban Planning, 2009, 90, 76-85.	7.5	5
12	Mixed-Species Flocking and Foraging Behavior of Four Neotropical Warblers in Panamanian Shade Coffee Fields and Forests. Auk, 2003, 120, 1000-1012.	1.4	5
13	Similarities Between Campephilus Woodpecker Double Raps and Mechanical Sounds Produced by Duck Flocks. Wilson Journal of Ornithology, 2007, 119, 259-262.	0.2	3