

Jakub Szymkowiak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4595394/publications.pdf>

Version: 2024-02-01

21
papers

472
citations

687363

13
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

679
citing authors

#	ARTICLE	IF	CITATIONS
1	Masting in wind-pollinated trees: system-specific roles of weather and pollination dynamics in driving seed production. <i>Ecology</i> , 2017, 98, 2615-2625.	3.2	60
2	Investigating the relationship between climate, stand age, and temporal trends in masting behavior of European forest trees. <i>Global Change Biology</i> , 2020, 26, 1654-1667.	9.5	48
3	Interspecific social information use in habitat selection decisions among migrant songbirds. <i>Behavioral Ecology</i> , 2017, 28, 767-775.	2.2	36
4	Wood warblers copy settlement decisions of poor quality conspecifics: support for the tradeoff between the benefit of social information use and competition avoidance. <i>Oikos</i> , 2016, 125, 1561-1569.	2.7	34
5	Song rate as a signal of male aggressiveness during territorial contests in the wood warbler. <i>Journal of Avian Biology</i> , 2017, 48, 275-283.	1.2	31
6	The effects of local climate on the correlation between weather and seed production differ in two species with contrasting masting habit. <i>Agricultural and Forest Meteorology</i> , 2019, 268, 109-115.	4.8	31
7	Facing Uncertainty: How Small Songbirds Acquire and Use Social Information in Habitat Selection Process?. <i>Springer Science Reviews</i> , 2013, 1, 115-131.	1.3	29
8	Avoiding predators in a fluctuating environment: responses of the wood warbler to pulsed resources. <i>Behavioral Ecology</i> , 2015, 26, 601-608.	2.2	29
9	Does masting scale with plant size? High reproductive variability and low synchrony in small and unproductive individuals. <i>Annals of Botany</i> , 2020, 126, 971-979.	2.9	28
10	Seed predation selects for reproductive variability and synchrony in perennial plants. <i>New Phytologist</i> , 2021, 229, 2357-2364.	7.3	27
11	Oak acorn crop and Google search volume predict Lyme disease risk in temperate Europe. <i>Basic and Applied Ecology</i> , 2016, 17, 300-307.	2.7	22
12	Environmental variation drives continental-scale synchrony of European beech reproduction. <i>Ecology</i> , 2021, 102, e03384.	3.2	19
13	Threat-sensitive anti-predator defence in precocial wader, the northern lapwing <i>Vanellus vanellus</i> . <i>Acta Ethologica</i> , 2016, 19, 163-171.	0.9	16
14	Nest predator avoidance during habitat selection of a songbird varies with mast peaks and troughs. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	14
15	Are buntings good indicators of agricultural intensity?. <i>Agriculture, Ecosystems and Environment</i> , 2014, 188, 192-197.	5.3	12
16	What drives phenological synchrony? Warm springs advance and desynchronize flowering in oaks. <i>Agricultural and Forest Meteorology</i> , 2020, 294, 108140.	4.8	12
17	Wood warblers learn to recognize mobbing calls of an unfamiliar species from heterospecific tutors. <i>Animal Behaviour</i> , 2021, 171, 1-11.	1.9	9
18	Deterioration of nature's information webs in the Anthropocene. <i>Oikos</i> , 2022, 2022, .	2.7	6

#	ARTICLE	IF	CITATIONS
19	Predation-Related Costs and Benefits of Conspecific Attraction in Songbirds—An Agent-Based Approach. PLoS ONE, 2015, 10, e0119132.	2.5	4
20	On resolving the selective interspecific information use vs. owner aggression hypothesis dilemma—a commentary. Acta Ethologica, 2019, 22, 149-154.	0.9	3
21	Resurrecting Shannon's surprise: landscape heterogeneity complements information use and population growth. Oikos, 2022, 2022, .	2.7	2