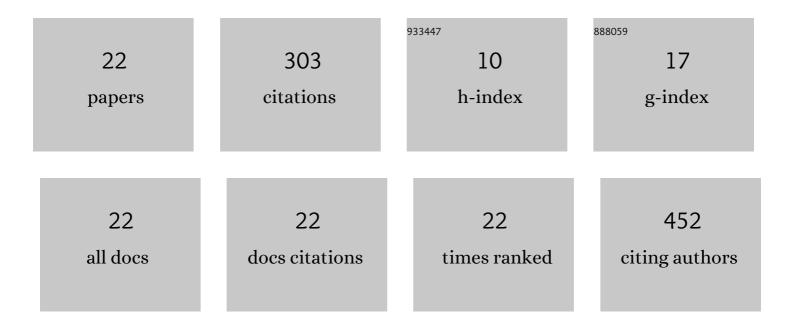
Sonja C Ludwig

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8717007/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Timing of initial arrival at the breeding site predicts age at first reproduction in a long-lived migratory bird. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 12349-12352.	7.1	53
2	Characterizing demographic variation and contributions to population growth rate in a declining population. Journal of Animal Ecology, 2011, 80, 159-170.	2.8	39
3	Supply and demand: causes and consequences of assortative mating in common terns Sterna hirundo. Behavioral Ecology and Sociobiology, 2008, 62, 1601-1611.	1.4	36
4	Long-term trends in abundance and breeding success of red grouse and hen harriers in relation to changing management of a Scottish grouse moor. Wildlife Biology, 2017, 2017, .	1.4	19
5	Waiting for the mate? Spatial behaviour of common terns, Sterna hirundo, during courtship. Animal Behaviour, 2006, 72, 1093-1102.	1.9	16
6	Numerical and functional responses of Common Buzzards <i>Buteo buteo</i> to prey abundance on a Scottish grouse moor. Ibis, 2017, 159, 541-553.	1.9	15
7	Postfledging survival, movements, and dispersal of Ring Ouzels (<i>Turdus torquatus</i>). Auk, 2013, 130, 69-77.	1.4	14
8	Effects of mate separation in female and social isolation in male free-living Greylag geese on behavioural and physiological measures. Behavioural Processes, 2017, 138, 134-141.	1.1	13
9	Responses of breeding waders to restoration of grouse management on a moor in South-West Scotland. Journal of Ornithology, 2019, 160, 789-797.	1.1	12
10	Immigration prevents inbreeding in a growing colony of a longâ€lived and philopatric seabird. Ibis, 2012, 154, 74-84.	1.9	11
11	Survival of chicks and adults explains variation in population growth in a recovering red grouse <i>Lagopus lagopus scotica</i> population. Wildlife Biology, 2018, 2018, 1-10.	1.4	11
12	Within-season divorce in Common Terns Sterna hirundo in a year of heavy predation. Journal of Ornithology, 2008, 149, 655-658.	1.1	9
13	Seasonal variation in foraging conditions for <scp>R</scp> ing <scp>O</scp> uzels <i><scp>T</scp>urdus torquatus</i> in upland habitats and their effects on juvenile habitat selection. Ibis, 2013, 155, 42-54.	1.9	9
14	Winter diet of Common Buzzards <i>Buteo buteo</i> on a Scottish grouse moor. Bird Study, 2016, 63, 525-532.	1.0	7
15	Excretion patterns of coccidian oocysts and nematode eggs during the reproductive season in Northern Bald Ibis (Geronticus eremita). Journal of Ornithology, 2016, 157, 839-851.	1.1	7
16	Diversionary feeding and nestling diet of Hen Harriers <i>Circus cyaneus</i> . Bird Study, 2018, 65, 431-443.	1.0	7
17	Social and environmental factors modulate leucocyte profiles in free-living Greylag geese (<i>Anser) Tj ETQq1</i>	1 0.784314 2.0	rgBT /Overlo
	Population responses of Red Grouse Lagonus lagonus scotica to expansion of heather Calluna		

Population responses of Red Grouse Lagopus lagopus scotica to expansion of heather Calluna vulgaris cover on a Scottish grouse moor. Avian Conservation and Ecology, 2018, 13, .

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#	Article	IF	CITATIONS
19	Measures of predator diet alone may underestimate the collective impact on prey: Common buzzard Buteo buteo consumption of economically important red grouse Lagopus lagopus scotica. PLoS ONE, 2019, 14, e0221404.	2.5	5
20	Fluctuations in field vole abundance indirectly influence red grouse productivity via a shared predator guild. Wildlife Biology, 2020, 2020, .	1.4	4
21	Differential responses of heather and red grouse to long-term spatio-temporal variation in sheep grazing. Biodiversity and Conservation, 2020, 29, 2689-2710.	2.6	2
22	Long-term changes in the abundance and breeding success of raptors and ravens in periods of varying management of a Scottish grouse moor. Avian Conservation and Ecology, 2020, 15, .	0.8	2