Sara Kross

List of Publications by Year
in descending order

Version: 2024-02-01

19 papers	799 citations	759190 12 h-index	794568 19 g-index
22 all docs	22 docs citations	22 times ranked	1135 citing authors

#	Article	IF	Citations
1	Using publicly available data to conduct rapid assessments of extinction risk. Conservation Science and Practice, 2022, 4, .	2.0	2
2	Divergent farmer and scientist perceptions of agricultural biodiversity, ecosystem services and decision-making. Biological Conservation, 2021, 256, 109065.	4.1	36
3	Effect of Vegetation on the Abundance of Tick Vectors in the Northeastern United States: A Review of the Literature. Journal of Medical Entomology, 2021, 58, 2030-2037.	1.8	21
4	Effects of Field and Landscape Scale Habitat on Insect and Bird Damage to Sunflowers. Frontiers in Sustainable Food Systems, 2020, 4, .	3.9	7
5	Evidence Synthesis as the Basis for Decision Analysis: A Method of Selecting the Best Agricultural Practices for Multiple Ecosystem Services. Frontiers in Sustainable Food Systems, 2019, 3, .	3.9	18
6	Experimental field exclosure of birds and bats in agricultural systems â€" Methodological insights, potential improvements, and cost-benefit trade-offs. Basic and Applied Ecology, 2019, 35, 1-12.	2.7	26
7	Farmer Perceptions and Behaviors Related to Wildlife and Onâ€Farm Conservation Actions. Conservation Letters, 2018, 11, e12364.	5.7	48
8	Effects of Perch Location on Wintering Raptor Use of Artificial Perches in a California Vineyard. Journal of Raptor Research, 2018, 52, 250-256.	0.6	6
9	New Zealand falcon prey selection may not be driven by preference based on prey nutritional content. , 2018, , .		0
10	A bustle in the hedgerow: Woody field margins boost on farm avian diversity and abundance in an intensive agricultural landscape. Biological Conservation, 2017, 212, 153-161.	4.1	69
11	Agricultural land use, barn owl diet, and vertebrate pest control implications. Agriculture, Ecosystems and Environment, 2016, 223, 167-174.	5.3	52
12	Field-scale habitat complexity enhances avian conservation and avian-mediated pest-control services in an intensive agricultural crop. Agriculture, Ecosystems and Environment, 2016, 225, 140-149.	5.3	48
13	Conservation Needs Diverse Values, Approaches, and Practitioners. Conservation Letters, 2015, 8, 385-387.	5.7	39
14	Scientific Evidence Supports a Ban on Microbeads. Environmental Science & Technology, 2015, 49, 10759-10761.	10.0	306
15	New Zealand Falcon nests suffer lower predation in agricultural habitat than in natural habitat. Bird Conservation International, 2013, 23, 512-519.	1.3	5
16	Factors influencing the behavioural development of juvenile New Zealand Falcons (<i>Falco) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	0.6	3
17	Effects of Introducing Threatened Falcons into Vineyards on Abundance of Passeriformes and Bird Damage to Grapes. Conservation Biology, 2012, 26, 142-149.	4.7	69
18	Translocation of Threatened New Zealand Falcons to Vineyards Increases Nest Attendance, Brooding and Feeding Rates. PLoS ONE, 2012, 7, e38679.	2.5	10

#	Article	IF	Citations
19	A portable lowâ€cost remote videography system for monitoring wildlife. Methods in Ecology and Evolution, 2011, 2, 191-196.	5.2	22