Greg W Mitchell

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4793985/publications.pdf

Version: 2024-02-01

23	718	777949 13	799663 21
papers	citations	h-index	g-index

24	24	24	1056
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Diet of nestling Barn Swallows in an agroecosystem: insights from fecal DNA barcoding and feather stable isotopes (Î´13C, Î´15N). Journal of Ornithology, 2022, 163, 137-150.	0.5	3
2	Natal experience and preâ€breeding environmental conditions affect lay date plasticity in Savannah Sparrows. Ecology, 2022, 103, e03575.	1.5	5
3	Captive-reared migratory monarch butterflies show natural orientation when released in the wild. , 2021, 9, coab032.		9
4	More milkweed in farmlands containing small, annual crop fields and many hedgerows. Agriculture, Ecosystems and Environment, 2021, 319, 107567.	2.5	0
5	Effects of early-life exposure to sublethal levels of a common neonicotinoid insecticide on the orientation and migration of monarch butterflies (Danaus plexippus). Journal of Experimental Biology, 2021, 224, .	0.8	5
6	Individual condition, but not fledging phenology, carries over to affect postâ€fledging survival in a Neotropical migratory songbird. Ibis, 2020, 162, 331-344.	1.0	30
7	Effects of agricultural intensification on nestling condition and number of young fledged of barn swallows (Hirundo rustica). Science of the Total Environment, 2020, 709, 136195.	3.9	12
8	Evening locomotor activity during stopover differs on preâ€departure and departure days in freeâ€living songbirds. Journal of Avian Biology, 2020, 51, .	0.6	3
9	The effects of landscape composition and configuration on Eastern Whip-poor-will (Caprimulgus) Tj ETQq1 1 0.784314 rgBT /Overloc Conservation and Ecology, 2020, 15, .	0.3	4
10	Bats respond negatively to increases in the amount and homogenization of agricultural land cover. Landscape Ecology, 2019, 34, 1889-1903.	1.9	23
11	The homogenizing influence of agriculture on forest bird communities at landscape scales. Landscape Ecology, 2019, 34, 2385-2399.	1.9	28
12	Higher bat and prey abundance at organic than conventional soybean fields. Biological Conservation, 2018, 226, 177-185.	1.9	15
13	The Motus Wildlife Tracking System: a collaborative research network to enhance the understanding of wildlife movement. Avian Conservation and Ecology, 2017, 12, .	0.3	197
14	Differential migration and the link between winter latitude, timing of migration, and breeding in a songbird. Oecologia, 2016, 181, 413-422.	0.9	56
15	Automated telemetry reveals age specific differences in flight duration and speed are driven by wind conditions in a migratory songbird. Movement Ecology, 2015, 3, 19.	1.3	84
16	Patterns and correlates of songbird movements at an ecological barrier during autumn migration assessed using landscapeâ€and regionalâ€scale automated radiotelemetry. Ibis, 2015, 157, 326-339.	1.0	27
17	Shortâ€and longâ€term costs of reproduction in a migratory songbird. Ibis, 2012, 154, 325-337.	1.0	23
18	Timing of breeding carries over to influence migratory departure in a songbird: an automated radiotracking study. Journal of Animal Ecology, 2012, 81, 1024-1033.	1.3	64

#	Article	IF	Citations
19	Early Life Events Carry Over to Influence Pre-Migratory Condition in a Free-Living Songbird. PLoS ONE, 2011, 6, e28838.	1.1	45
20	Movements of Juvenile Blackpoll Warblers Prior to Autumn Migration in Newfoundland Reconsidered. Condor, 2011, 113, 711-712.	0.7	2
21	Assessing the Function of Broad-Scale Movements Made by Juvenile Songbirds Prior to Migration. Condor, 2010, 112, 644-654.	0.7	26
22	Multiscale Postfledging Habitat Associations of Juvenile Songbirds in a Managed Landscape. Auk, 2010, 127, 354-363.	0.7	20
23	Radio transmitters do not affect the body condition of Savannah Sparrows during the fall premigratory period. Journal of Field Ornithology, 2009, 80, 419-426.	0.3	37