Erwin Nemeth

List of Publications by Year
in descending order

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Version: 2024-02-01

35 papers	1,569 citations	361413 20 h-index	395702 33 g-index
35 all docs	35 docs citations	35 times ranked	1360 citing authors

#	Article	IF	Citations
1	Reed die-back and conservation of small reed birds at Lake Neusiedl, Austria. Journal of Ornithology, 2022, 163, 683-693.	1.1	5
2	More extinctions on the GalÃ¡pagos Islands? An unsuccessful search for 4 landbirds on Floreana. Wilson Journal of Ornithology, 2022, 133, .	0.2	0
3	Survival and extinction of breeding landbirds on San CristÃ³bal, a highly degraded island in the GalÃ¡pagos. Bird Conservation International, 2020, 30, 381-395.	1.3	7
4	Effect of an introduced parasite in natural and anthropogenic habitats on the breeding success of the endemic little vermilion flycatcher Pyrocephalus nanus in the GalÃ¡pagos. Journal of Avian Biology, 2020, 51, .	1.2	4
5	Comparison of visual bird migration counts with radar estimates. Ibis, 2017, 159, 491-497.	1.9	8
6	Conservation status of landbirds on Floreana: the smallest inhabited GalÃ¡pagos Island. Journal of Field Ornithology, 2017, 88, 132-145.	0.5	25
7	Higher songs of city birds may not be an individual response to noise. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170602.	2.6	43
8	Slow motion extinction: inbreeding, introgression, and loss in the critically endangered mangrove finch (Camarhynchus heliobates). Conservation Genetics, 2017, 18, 159-170.	1.5	27
9	Darwinâ€™s finches treat their feathers with a natural repellent. Scientific Reports, 2016, 6, 34559.	3.3	29
10	Airport noise predicts song timing of European birds. Ecology and Evolution, 2016, 6, 6151-6159.	1.9	43
11	Glass pane markings to prevent bird-window collisions: less can be more. Biologia (Poland), 2015, 70, 535-541.	1.5	19
12	Invasive Parasites, Habitat Change and Heavy Rainfall Reduce Breeding Success in Darwin's Finches. PLoS ONE, 2014, 9, e107518.	2.5	46
13	Hard times in the city â€“ attractive nest sites but insufficient food supply lead to low reproduction rates in a bird of prey. Frontiers in Zoology, 2014, 11, 48.	2.0	102
14	Honey Buzzard <scp>P</scp>ernis apivorus nestâ€site selection in relation to habitat and the distribution of <scp>G</scp>oshawks <scp>A</scp>ccipiter gentilis. Ibis, 2013, 155, 258-270.	1.9	16
15	Bird song and anthropogenic noise: vocal constraints may explain why birds sing higher-frequency songs in cities. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122798.	2.6	153
16	The application of signal transmission modelling in conservation biology. , 2013, , 192-200.		1
17	Distribution and abundance of Darwinâ€™s finches and other land birds on Santa Cruz Island, GalÃ¡pagos: evidence for declining populations. Oryx, 2012, 46, 78-86.	1.0	55
18	Rock Sparrow Song Reflects Male Age and Reproductive Success. PLoS ONE, 2012, 7, e43259.	2.5	35

#	Article	IF	Citations
19	On the relationship between, and measurement of, amplitude and frequency in birdsong. Animal Behaviour, 2012, 84, e1-e9.	1.9	190
20	Effect Sizes and the Integrative Understanding of Urban Bird Song. American Naturalist, 2012, 180, 146-152.	2.1	26
21	Singing direction as a tool to investigate the function of birdsong: an experiment on sedge warblers. Animal Behaviour, 2011, 81, 653-659.	1.9	12
22	Birds and Anthropogenic Noise: Are Urban Songs Adaptive?. American Naturalist, 2010, 176, 465-475.	2.1	237
23	Blackbirds sing higher-pitched songs in cities: adaptation to habitat acoustics or side-effect of urbanization?. Animal Behaviour, 2009, 78, 637-641.	1.9	196
24	Reed bunting (Emberiza schoeniclus) males sing an 'all-clear' signal to their incubating females. Behaviour, 2007, 144, 195-206.	0.8	20
25	Mating Behavior of Reed Buntings (Emberiza schoeniclus) in Captivity. Wilson Journal of Ornithology, 2007, 119, 463-466.	0.2	1
26	Rainforests as concert halls for birds: Are reverberations improving sound transmission of long song elements?. Journal of the Acoustical Society of America, 2006, 119, 620-626.	1.1	56
27	Spatial and temporal variation of habitat and prey utilization in the Great White EgretArdea alba albaat Lake Neusiedl, Austria. Bird Study, 2005, 52, 129-136.	1.0	4
28	A distance-dependent estimation of foraging ranges of neighbouring bird colonies. Ecological Modelling, 2005, 182, 67-73.	2.5	13
29	Estimating the complexity of bird song by using capture-recapture approaches from community ecology. Behavioral Ecology and Sociobiology, 2005, 57, 305-317.	1.4	40
30	MEASURING THE SOUND PRESSURE LEVEL OF THE SONG OF THE SCREAMING PIHALIPAUGUS VOCIFERANS: ONE OF THE LOUDEST BIRDS IN THE WORLD?. Bioacoustics, 2004, 14, 225-228.	1.7	22
31	Differential degradation of antbird songs in a Neotropical rainforest:â€, Adaptation to perch height?. Journal of the Acoustical Society of America, 2001, 110, 3263-3274.	1.1	86
32	Distribution, habitat selection and behaviour of the East Coast Akalat Sheppardia gunningi sokokensis in Kenya and Tanzania. Bird Conservation International, 2000, 10, 115-130.	1.3	7
33	Distribution and population size of the threatened East Coast Akalat in Arabuko-Sokoke Forest, Kenya. Ostrich, 2000, 71, 282-285.	1.1	6
34	Different singing styles in mated and unmated Reed Buntings Emberiza schoeniclus. Ibis, 1996, 138, 172-176.	1.9	26
35	Individuelles Erkennen des Gesangs durch die Weibchen und GesangsaktivitÃt der MÃnnchen bei der Rohrammer (Emberiza schoeniclus). Journal Fur Ornithologie, 1994, 135, 217-222.	1.2	9