

Henry S Pollock

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6558076/publications.pdf>

Version: 2024-02-01

26
papers

1,259
citations

623734

14
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

1339
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent recovery and expansion of Guam's locally endangered Sāli (Micronesian Starling) <i>Aplonis opaca</i> population in the presence of the invasive brown treesnake. <i>Bird Conservation International</i> , 2022, 32, 95-110.	1.3	5
2	AVONET: morphological, ecological and geographical data for all birds. <i>Ecology Letters</i> , 2022, 25, 581-597.	6.4	280
3	Cover Image: Volume 25 Number 3, March 2022. <i>Ecology Letters</i> , 2022, 25, .	6.4	0
4	Long-term monitoring reveals widespread and severe declines of understory birds in a protected Neotropical forest. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2108731119.	7.1	20
5	Nest defense, personality, and fitness of a locally endangered island passerine. <i>Ethology</i> , 2022, 128, 499-507.	1.1	2
6	Heat tolerances of temperate and tropical birds and their implications for susceptibility to climate warming. <i>Functional Ecology</i> , 2021, 35, 93-104.	3.6	32
7	Army-ant following in Neotropical birds: A review and prospectus. <i>Auk</i> , 2021, 138, .	1.4	9
8	Functional robustness of seed dispersal by a remnant frugivore population on a defaunated tropical island. <i>Biotropica</i> , 2021, 53, 359-366.	1.6	5
9	Dry season intensity has equivocal effects on the nutritional condition of understory birds in a Neotropical forest. <i>Auk</i> , 2021, 138, .	1.4	8
10	Brood Parasites Are a Heterogeneous and Functionally Distinct Class of Natural Enemies. <i>Trends in Parasitology</i> , 2021, 37, 588-596.	3.3	17
11	What the pluck? The theft of mammal hair by birds is an overlooked but common behavior with fitness implications. <i>Ecology</i> , 2021, 102, e03501.	3.2	7
12	Big Bird Plots: Benchmarking Neotropical Bird Communities to Address Questions in Ecology and Conservation in an Era of Rapid Change. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	5
13	Sāli (Micronesian starling " <i>Aplonis opaca</i>) as a key seed dispersal agent across a tropical archipelago. <i>Journal of Tropical Ecology</i> , 2020, 36, 56-64.	1.1	4
14	Rapid colonization and turnover of birds in a tropical forest treefall gap. <i>Journal of Field Ornithology</i> , 2020, 91, 107-117.	0.5	3
15	Pervasive impacts of invasive brown treesnakes drive low fledgling survival in endangered Micronesian Starlings (<i>Aplonis opaca</i>) on Guam. <i>Condor</i> , 2019, 121, .	1.6	15
16	Differences between temperate and tropical birds in seasonal acclimatization of thermoregulatory traits. <i>Journal of Avian Biology</i> , 2019, 50, .	1.2	23
17	Social information cascades influence the formation of mixed-species foraging aggregations of ant-following birds in the Neotropics. <i>Animal Behaviour</i> , 2018, 135, 25-35.	1.9	23
18	Heterospecific eavesdropping in ant-following birds of the Neotropics is a learned behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171785.	2.6	14

#	ARTICLE	IF	CITATIONS
19	Heart rate reveals torpor at high body temperatures in lowland tropical free-tailed bats. Royal Society Open Science, 2017, 4, 171359.	2.4	26
20	Cyclic bouts of extreme bradycardia counteract the high metabolism of frugivorous bats. ELife, 2017, 6, .	6.0	44
21	Disentangling environmental drivers of metabolic flexibility in birds: the importance of temperature extremes versus temperature variability. Ecography, 2016, 39, 787-795.	4.5	51
22	Absence of microclimate selectivity in insectivorous birds of the Neotropical forest understory. Biological Conservation, 2015, 188, 116-125.	4.1	44
23	Effects of a Naturally Occurring and a Synthetic Synergist on Toxicity of Three Insecticides and a Phytochemical to Navel Orangeworm (Lepidoptera: Pyralidae). Journal of Economic Entomology, 2012, 105, 410-417.	1.8	25
24	Ecologically Appropriate Xenobiotics Induce Cytochrome P450s in <i>Apis mellifera</i> . PLoS ONE, 2012, 7, e31051.	2.5	126
25	Synergistic Interactions Between In-Hive Miticides in <i>Apis mellifera</i> . Journal of Economic Entomology, 2009, 102, 474-479.	1.8	182
26	Insulin signaling is involved in the regulation of worker division of labor in honey bee colonies. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 4226-4231.	7.1	289