Katherine Renton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4383890/publications.pdf

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40 papers

1,906 citations

361413 20 h-index 330143 37 g-index

41 all docs

41 docs citations

41 times ranked

2652 citing authors

#	Article	IF	Citations
1	Averting biodiversity collapse in tropical forest protected areas. Nature, 2012, 489, 290-294.	27.8	909
2	Nest Poaching in Neotropical Parrots. Conservation Biology, 2001, 15, 710-720.	4.7	184
3	Lilac-Crowned Parrot Diet and Food Resource Availability: Resource Tracking by a Parrot Seed Predator. Condor, 2001, 103, 62-69.	1.6	119
4	Resource requirements of parrots: nest site selectivity and dietary plasticity of Psittaciformes. Journal of Ornithology, 2015, 156, 73-90.	1.1	70
5	Distinct Leaf-trait Syndromes of Evergreen and Deciduous Trees in a Seasonally Dry Tropical Forest. Biotropica, 2011, 43, 299-308.	1.6	68
6	CLIMATIC VARIABILITY, NEST PREDATION, AND REPRODUCTIVE OUTPUT OF LILAC-CROWNED PARROTS (AMAZONA FINSCHI) IN TROPICAL DRY FOREST OF WESTERN MEXICO. Auk, 2004, 121, 1214.	1.4	35
7	Seasonal variation in occurrence of macaws along a rainforest river. Journal of Field Ornithology, 2002, 73, 15-19.	0.5	33
8	Influence of environmental variability on the growth of Lilac-crowned Parrot nestlings. Ibis, 2002, 144, 331-339.	1.9	32
9	Cavity use and reproductive success of nesting macaws in lowland forest of southeast Peru. Journal of Field Ornithology, 2009, 80, 1-8.	0.5	32
10	Nesting Habitat of the Lilacâ€crowned Parrot in a Modified Landscape in Mexico. Biotropica, 2009, 41, 361-368.	1.6	30
11	Tree-cavity availability and selection by a large-bodied secondary cavity-nester: the Military Macaw. Journal of Ornithology, 2015, 156, 489-498.	1.1	30
12	Diet of Adult and Nestling Scarlet Macaws in Southwest Belize, Central America1. Biotropica, 2006, 38, 280-283.	1.6	29
13	Consequences of Fragmentation of Tropical Moist Forest for Birds and Their Role in Predation of Herbivorous Insects. Biotropica, 2012, 44, 228-236.	1.6	29
14	Reduced current distribution of Psittacidae on the Mexican Pacific coast: potential impacts of habitat loss and capture for trade. Biodiversity and Conservation, 2012, 21, 451-473.	2.6	27
15	Agonistic Interactions of Nesting and Nonbreeding Macaws. Condor, 2004, 106, 354-362.	1.6	25
16	SEASONAL VARIATION IN ACTIVITY PATTERNS OF JUVENILE LILAC-CROWNED PARROTS IN TROPICAL DRY FOREST. The Wilson Bulletin, 2005, 117, 291-295.	0.5	24
17	AGONISTIC INTERACTIONS OF NESTING AND NONBREEDING MACAWS. Condor, 2004, 106, 354.	1.6	23
18	Factors Influencing Nest Spacing of a Secondary Cavity-Nesting Parrot: Habitat Heterogeneity and Proximity of Conspecifics. Condor, 2009, 111, 305-313.	1.6	22

#	Article	IF	CITATIONS
19	Differential resilience to extreme climate events of tree phenology and cavity resources in tropical dry forest: Cascading effects on a threatened species. Forest Ecology and Management, 2018, 426, 164-175.	3.2	22
20	Postfledging Survival and Development of Juvenile Lilac-Crowned Parrots. Journal of Wildlife Management, 2007, 71, 43-50.	1.8	21
21	The Endangered yellow-headed parrot <i>Amazona oratrix</i> along the Pacific coast of Mexico. Oryx, 2010, 44, 602-609.	1.0	20
22	Importance of the lilac-crowned parrot in pre-dispersal seed predation of <i>Astronium graveolens </i> in a Mexican tropical dry forest. Journal of Tropical Ecology, 2010, 26, 227-236.	1.1	17
23	Habitat heterogeneity facilitates resilience of diurnal raptor communities to hurricane disturbance. Forest Ecology and Management, 2018, 426, 134-144.	3.2	15
24	High Density of Tree-Cavities and Snags in Tropical Dry Forest of Western Mexico Raises Questions for a Latitudinal Gradient. PLoS ONE, 2015, 10, e0116745.	2.5	13
25	Contextual flexibility in the vocal repertoire of an Amazon parrot. Frontiers in Zoology, 2016, 13, 40.	2.0	11
26	Patterns and drivers of the scale of effect of landscape structure on diurnal raptors in a fragmented tropical dry forest. Landscape Ecology, 2020, 35, 1309-1322.	4.2	10
27	Importance of Large, Old Primary Forest Trees in Nest-Site Selection by the Northern Mealy Amazon (<i>Amazona guatemalae</i>). Tropical Conservation Science, 2016, 9, 194008291668036.	1.2	9
28	Ecological niche variation in the Wilson's warbler <i>Cardellina pusilla</i> complex. Journal of Avian Biology, 2015, 46, 516-527.	1.2	8
29	Sexual differentiation and seasonal variation in response to conspecific and heterospecific acoustic signals. Ethology, 2017, 123, 460-466.	1.1	7
30	Availability and selection of arboreal termitaria as nestâ€sites by Orangeâ€fronted Parakeets <i>Aratinga canicularis</i> in conserved and modified landscapes in Mexico. Ibis, 2009, 151, 311-320.	1.9	5
31	Forest Cover Influences Territoriality of Collared Forest-Falcons in a Modified Landscape of Tropical Moist Forest. Journal of Raptor Research, 2016, 50, 404-415.	0.6	5
32	Climatic Variability, Nest Predation, and Reproductive Output of Lilac-Crowned Parrots (Amazona) Tj ETQq0 0 0 r	gBT/Over	logk 10 Tf 50
33	Brood Sex Ratio of the Lilac-crowned Parrot (Amazona finschi). Wilson Journal of Ornithology, 2012, 124, 393-396.	0.2	4
34	Fatty acid profiles of crop contents of freeâ€living psittacine nestlings and of commercial handâ€feeding formulas. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 394-405.	2.2	4
35	Factors influencing density of the Northern Mealy Amazon in three forest types of a modified rainforest landscape in Mesoamerica. Avian Conservation and Ecology, 2017, 12, .	0.8	3
36	Geographic variation in vocalisations of the Military Macaw in western Mexico. Bioacoustics, 2021, 30, 197-214.	1.7	3

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#	Article	IF	CITATIONS
37	Learning-by-consequence foraging model of the Northern Mealy Amazon in a modified landscape of tropical moist forest. Journal of Ornithology, 2019, 160, 497-507.	1.1	2
38	Nutrition of freeâ€living Neotropical psittacine nestlings and implications for handâ€leeding formulas. Journal of Animal Physiology and Animal Nutrition, 2022, 106, 1174-1188.	2.2	1
39	Optimal diet strategy of a large-bodied psittacine: food resource abundance and nutritional content enable facultative dietary specialization by the Military Macaw. Avian Research, 2019, 10, .	1.2	O
40	Two central rectrices: a temporal fingerprint for individual recognition of barred woodpeckers. Journal of Ornithology, 0, , .	1.1	0