

# Katherine Renton

## List of Publications by Year in descending order

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Version: 2024-02-01

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. <i>Nature</i> , 2012, 489, 290-294.	27.8	909
2	Nest Poaching in Neotropical Parrots. <i>Conservation Biology</i> , 2001, 15, 710-720.	4.7	184
3	Lilac-Crowned Parrot Diet and Food Resource Availability: Resource Tracking by a Parrot Seed Predator. <i>Condor</i> , 2001, 103, 62-69.	1.6	119
4	Resource requirements of parrots: nest site selectivity and dietary plasticity of Psittaciformes. <i>Journal of Ornithology</i> , 2015, 156, 73-90.	1.1	70
5	Distinct Leaf-trait Syndromes of Evergreen and Deciduous Trees in a Seasonally Dry Tropical Forest. <i>Biotropica</i> , 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. <i>Auk</i> , 2004, 121, 1214.	1.4	35
7	Seasonal variation in occurrence of macaws along a rainforest river. <i>Journal of Field Ornithology</i> , 2002, 73, 15-19.	0.5	33
8	Influence of environmental variability on the growth of Lilac-crowned Parrot nestlings. <i>Ibis</i> , 2002, 144, 331-339.	1.9	32
9	Cavity use and reproductive success of nesting macaws in lowland forest of southeast Peru. <i>Journal of Field Ornithology</i> , 2009, 80, 1-8.	0.5	32
10	Nesting Habitat of the Lilac-crowned Parrot in a Modified Landscape in Mexico. <i>Biotropica</i> , 2009, 41, 361-368.	1.6	30
11	Tree-cavity availability and selection by a large-bodied secondary cavity-nester: the Military Macaw. <i>Journal of Ornithology</i> , 2015, 156, 489-498.	1.1	30
12	Diet of Adult and Nestling Scarlet Macaws in Southwest Belize, Central America. <i>Biotropica</i> , 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. <i>Biotropica</i> , 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. <i>Biodiversity and Conservation</i> , 2012, 21, 451-473.	2.6	27
15	Agonistic Interactions of Nesting and Nonbreeding Macaws. <i>Condor</i> , 2004, 106, 354-362.	1.6	25
16	SEASONAL VARIATION IN ACTIVITY PATTERNS OF JUVENILE LILAC-CROWNED PARROTS IN TROPICAL DRY FOREST. <i>The Wilson Bulletin</i> , 2005, 117, 291-295.	0.5	24
17	AGONISTIC INTERACTIONS OF NESTING AND NONBREEDING MACAWS. <i>Condor</i> , 2004, 106, 354.	1.6	23
18	Factors Influencing Nest Spacing of a Secondary Cavity-Nesting Parrot: Habitat Heterogeneity and Proximity of Conspecifics. <i>Condor</i> , 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. <i>Forest Ecology and Management</i> , 2018, 426, 164-175.	3.2	22
20	Postfledging Survival and Development of Juvenile Lilac-Crowned Parrots. <i>Journal of Wildlife Management</i> , 2007, 71, 43-50.	1.8	21
21	The Endangered yellow-headed parrot <i>Amazona oratrix</i> along the Pacific coast of Mexico. <i>Oryx</i> , 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. <i>Journal of Tropical Ecology</i> , 2010, 26, 227-236.	1.1	17
23	Habitat heterogeneity facilitates resilience of diurnal raptor communities to hurricane disturbance. <i>Forest Ecology and Management</i> , 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. <i>PLoS ONE</i> , 2015, 10, e0116745.	2.5	13
25	Contextual flexibility in the vocal repertoire of an Amazon parrot. <i>Frontiers in Zoology</i> , 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. <i>Landscape Ecology</i> , 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> ). <i>Tropical Conservation Science</i> , 2016, 9, 194008291668036.	1.2	9
28	Ecological niche variation in the Wilson's warbler <i>Cardellina pusilla</i> complex. <i>Journal of Avian Biology</i> , 2015, 46, 516-527.	1.2	8
29	Sexual differentiation and seasonal variation in response to conspecific and heterospecific acoustic signals. <i>Ethology</i> , 2017, 123, 460-466.	1.1	7
30	Availability and selection of arboreal termitaria as nest-sites by Orange-fronted Parakeets <i>Aratinga canicularis</i> in conserved and modified landscapes in Mexico. <i>Ibis</i> , 2009, 151, 311-320.	1.9	5
31	Forest Cover Influences Territoriality of Collared Forest-Falcons in a Modified Landscape of Tropical Moist Forest. <i>Journal of Raptor Research</i> , 2016, 50, 404-415.	0.6	5
32	Climatic Variability, Nest Predation, and Reproductive Output of Lilac-Crowned Parrots ( <i>Amazona</i> )	1.4	5
33	Brood Sex Ratio of the Lilac-crowned Parrot ( <i>Amazona finschi</i> ). <i>Wilson Journal of Ornithology</i> , 2012, 124, 393-396.	0.2	4
34	Fatty acid profiles of crop contents of free-living psittacine nestlings and of commercial hand-feeding formulas. <i>Journal of Animal Physiology and Animal Nutrition</i> , 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. <i>Avian Conservation and Ecology</i> , 2017, 12, .	0.8	3
36	Geographic variation in vocalisations of the Military Macaw in western Mexico. <i>Bioacoustics</i> , 2021, 30, 197-214.	1.7	3

#	ARTICLE	IF	CITATIONS
37	Learning-by-consequence foraging model of the Northern Mealy Amazon in a modified landscape of tropical moist forest. <i>Journal of Ornithology</i> , 2019, 160, 497-507.	1.1	2
38	Nutrition of free-living Neotropical psittacine nestlings and implications for hand-feeding formulas. <i>Journal of Animal Physiology and Animal Nutrition</i> , 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. <i>Avian Research</i> , 2019, 10, .	1.2	0
40	Two central rectrices: a temporal fingerprint for individual recognition of barred woodpeckers. <i>Journal of Ornithology</i> , 0, , .	1.1	0