

ÃaÄan HakkÄ± ÅekercioÄlu

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

12,325
citations

36303

51
h-index

29157

104
g-index

181
all docs

181
docs citations

181
times ranked

12652
citing authors

#	ARTICLE	IF	CITATIONS
1	Priority areas for vulture conservation in the Horn of Africa largely fall outside the protected area network. <i>Bird Conservation International</i> , 2022, 32, 188-205.	1.3	11
2	The effects of climate change and fluctuations on the riparian bird communities of the arid Intermountain West. <i>Animal Conservation</i> , 2022, 25, 325-341.	2.9	0
3	Community science data suggest the most common raptors (Accipitridae) in urban centres are smaller, habitatâ€generalist species. <i>Ibis</i> , 2022, 164, 771-784.	1.9	8
4	Declines in scavenging by endangered vultures in the Horn of Africa. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	7
5	Species differences in temporal response to urbanization alters predator-prey and human overlap in northern Utah. <i>Global Ecology and Conservation</i> , 2022, 36, e02127.	2.1	10
6	Training future generations to deliver evidenceâ€based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032.	2.0	23
7	What factors increase the vulnerability of native birds to the impacts of alien birds?. <i>Ecography</i> , 2021, 44, 727-739.	4.5	15
8	Differential survival throughout the full annual cycle of a migratory bird presents a lifeâ€history tradeâ€off. <i>Journal of Animal Ecology</i> , 2021, 90, 1228-1238.	2.8	34
9	Temperatureâ€associated decreases in demographic rates of Afrotropical bird species over 30Âyears. <i>Global Change Biology</i> , 2021, 27, 2254-2268.	9.5	23
10	Afrotropical montane birds experience upslope shifts and range contractions along a fragmented elevational gradient in response to global warming. <i>PLoS ONE</i> , 2021, 16, e0248712.	2.5	16
11	Ecological Correlates of Elevational Range Shifts in Tropical Birds. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	27
12	Community characteristics of forest understory birds along an elevational gradient in the Horn of Africa: A multi-year baseline. <i>Condor</i> , 2021, 123, .	1.6	5
13	Ecological and biogeographical predictors of taxonomic discord across the worldâ€™s birds. <i>Global Ecology and Biogeography</i> , 2021, 30, 1258-1270.	5.8	10
14	First satellite-tracked migration of an Eurasian Thick-knee (<i>Burhinus oedicnemus</i>) in the Middle East ends in human-caused mortality. <i>Zoology in the Middle East</i> , 2021, 67, 119-125.	0.6	2
15	Review: COVID-19 highlights the importance of camera traps for wildlife conservation research and management. <i>Biological Conservation</i> , 2021, 256, 108984.	4.1	20
16	Bridging the research-implementation gap in avian conservation with translational ecology. <i>Condor</i> , 2021, 123, .	1.6	12
17	Disturbance type and species life history predict mammal responses to humans. <i>Global Change Biology</i> , 2021, 27, 3718-3731.	9.5	62
18	Avian Use of Agricultural Areas as Migration Stopover Sites: A Review of Crop Management Practices and Ecological Correlates. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	19

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19	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175.	4.1	96
20	SNAPSHOT USA 2019: a coordinated national camera trap survey of the United States. <i>Ecology</i> , 2021, 102, e03353.	3.2	36
21	Biological Correlates of Extinction Risk in Resident Philippine Avifauna. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	4
22	Mismatch between bird species sensitivity and the protection of intact habitats across the Americas. <i>Ecology Letters</i> , 2021, 24, 2394-2405.	6.4	9
23	The Value of Citizen Science in Increasing Our Knowledge of Under-Sampled Biodiversity: An Overview of Public Documentation of Auchenorrhyncha and the Hoppers of North Carolina. <i>Frontiers in Environmental Science</i> , 2021, 9, .	3.3	6
24	Tapping into non-English-language science for the conservation of global biodiversity. <i>PLoS Biology</i> , 2021, 19, e3001296.	5.6	94
25	A disconnect between upslope shifts and climate change in an Afrotropical bird community. <i>Conservation Science and Practice</i> , 2020, 2, e291.	2.0	17
26	Insectivorous birds in the Neotropics: Ecological radiations, specialization, and coexistence in species-rich communities. <i>Auk</i> , 2020, 137, .	1.4	35
27	Combining Models of Environment, Behavior, and Physiology to Predict Tissue Hydrogen and Oxygen Isotope Variance Among Individual Terrestrial Animals. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	5
28	Spatially Explicit Capture-Recapture Through Camera Trapping: A Review of Benchmark Analyses for Wildlife Density Estimation. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	31
29	The influence of ecological traits and environmental factors on the co-occurrence patterns of birds on islands worldwide. <i>Ecological Research</i> , 2020, 35, 394-404.	1.5	8
30	Citizen science in ecology: a place for humans in nature. <i>Annals of the New York Academy of Sciences</i> , 2020, 1469, 52-64.	3.8	44
31	Lasting the distance: The survival of alien birds shipped to New Zealand in the 19th century. <i>Ecology and Evolution</i> , 2020, 10, 3944-3953.	1.9	8
32	Monitoring the world's bird populations with community science data. <i>Biological Conservation</i> , 2020, 248, 108653.	4.1	46
33	Generation lengths of the world's birds and their implications for extinction risk. <i>Conservation Biology</i> , 2020, 34, 1252-1261.	4.7	162
34	Global effects of land use on biodiversity differ among functional groups. <i>Functional Ecology</i> , 2020, 34, 684-693.	3.6	69
35	Agricultural land in the Amazon basin supports low bird diversity and is a poor replacement for primary forest. <i>Condor</i> , 2020, 122, .	1.6	6
36	The first record of raccoon dog (<i>Nyctereutes procyonoides</i>) in Turkey. <i>Turkish Journal of Zoology</i> , 2020, 44, 209-213.	0.9	4

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37	Succession of bacterial communities on carrion is independent of vertebrate scavengers. PeerJ, 2020, 8, e9307.	2.0	9
38	Spatial and Temporal Variability in Migration of a Soaring Raptor Across Three Continents. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	53
39	Location-level processes drive the establishment of alien bird populations worldwide. Nature, 2019, 571, 103-106.	27.8	59
40	Long-term declines in bird populations in tropical agricultural countryside. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9903-9912.	7.1	72
41	Functional biogeography of dietary strategies in birds. Global Ecology and Biogeography, 2019, 28, 1004-1017.	5.8	16
42	Global raptor research and conservation priorities: Tropical raptors fall prey to knowledge gaps. Diversity and Distributions, 2019, 25, 856-869.	4.1	115
43	Endangered Basra Reed-warbler (&i&t;Acrocephalus&i&t; &i&t;griseldis&i&t;) recorded for the first time in Turkey (Aves: Acrocephalidae). Turkish Journal of Zoology, 2019, 43, 250-253.	0.9	4
44	Highly disparate bird assemblages in sugarcane and pastures: implications for bird conservation in Agricultural landscapes. Neotropical Biology and Conservation, 2019, 14, 169-194.	0.9	9
45	Challenges in Engaging Birdwatchers in Bird Monitoring in a Forest Patch: Lessons for Future Citizen Science Projects in Agricultural Landscapes. Citizen Science: Theory and Practice, 2019, 4, 4.	1.2	5
46	Correction: Challenges in Engaging Birdwatchers in Bird Monitoring in a Forest Patch: Lessons for Future Citizen Science Projects in Agricultural Landscapes. Citizen Science: Theory and Practice, 2019, 4, .	1.2	9
47	Niche packing and expansion account for species richnessâ€“productivity relationships in global bird assemblages. Global Ecology and Biogeography, 2018, 27, 604-615.	5.8	47
48	Identifying critical migratory bottlenecks and highâ€“use areas for an endangered migratory soaring bird across three continents. Journal of Avian Biology, 2018, 49, e01629.	1.2	30
49	Identifying the factors that determine the severity and type of alien bird impacts. Diversity and Distributions, 2018, 24, 800-810.	4.1	35
50	Satellite tracking a wide-ranging endangered vulture species to target conservation actions in the Middle East and East Africa. Biodiversity and Conservation, 2018, 27, 2293-2310.	2.6	37
51	Using opportunistic citizen science data to estimate avian population trends. Biological Conservation, 2018, 221, 151-159.	4.1	107
52	Determinants of data deficiency in the impacts of alien bird species. Ecography, 2018, 41, 1401-1410.	4.5	20
53	Conservation of migratory species. Current Biology, 2018, 28, R980-R983.	3.9	28
54	Elevational changes in the avian community of a Mesoamerican cloud forest park. Biotropica, 2018, 50, 805-815.	1.6	28

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55	Insectivorous birds consume an estimated 400â€“500ÂmillionÂtons of prey annually. Die Naturwissenschaften, 2018, 105, 47.	1.6	83
56	Rebuttal to response to Horns et al. 2018. Biological Conservation, 2018, 226, 331-332.	4.1	2
57	Measuring the impact of the pet trade on Indonesian birds. Conservation Biology, 2017, 31, 394-405.	4.7	89
58	Conservation of ecosystem services does not secure the conservation of birds in a Peruvian shade coffee landscape. Bird Conservation International, 2017, 27, 71-82.	1.3	5
59	Subterranean Caching of Domestic Cow (Bos taurus) Carcasses by American Badgers (Taxidea taxus) in the Great Basin Desert, Utah. Western North American Naturalist, 2017, 77, 124.	0.4	8
60	Similar bird communities in homegardens at different distances from Afromontane forests. Bird Conservation International, 2017, 27, 83-95.	1.3	10
61	Biogeographical, environmental and anthropogenic determinants of global patterns in bird taxonomic and trait turnover. Global Ecology and Biogeography, 2017, 26, 1190-1200.	5.8	33
62	Behavioural and morphological characteristics of white doves in Osmaniye, Turkey identify the population as Laughing Doves (Streptopelia senegalensis). Zoology in the Middle East, 2017, 63, 189-193.	0.6	1
63	Bird based Index of Biotic Integrity: Assessing the ecological condition of Atlantic Forest patches in human-modified landscape. Ecological Indicators, 2017, 73, 662-675.	6.3	18
64	A global analysis of traits predicting species sensitivity to habitat fragmentation. Global Ecology and Biogeography, 2017, 26, 115-127.	5.8	152
65	Investigation of West Nile virus infection in brown bears in Turkey. Eurasian Journal of Veterinary Sciences, 2017, 33, 188-192.	0.3	0
66	Humanâ€“wildlife conflict as a barrier to large carnivore management and conservation in Turkey. Turkish Journal of Zoology, 2016, 40, 972-983.	0.9	7
67	Anthropogenic food resources foster the coexistence of distinct life history strategies: yearâ€“round sedentary and migratory brown bears. Journal of Zoology, 2016, 300, 142-150.	1.7	69
68	Omnivory in birds is a macroevolutionary sink. Nature Communications, 2016, 7, 11250.	12.8	95
69	The avian scavenger crisis: Looming extinctions, trophic cascades, and loss of critical ecosystem functions. Biological Conservation, 2016, 198, 220-228.	4.1	207
70	A global analysis of the determinants of alien geographical range size in birds. Global Ecology and Biogeography, 2016, 25, 1346-1355.	5.8	43
71	Vultures. Current Biology, 2016, 26, R560-R561.	3.9	18
72	Optimizing land use decision-making to sustain Brazilian agricultural profits, biodiversity and ecosystem services. Biological Conservation, 2016, 204, 221-230.	4.1	96

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73	Geocator tracking of Great Reed-Warblers (<i>Acrocephalus arundinaceus</i>) identifies key regions for migratory wetland specialists in the Middle East and sub-Saharan East Africa. <i>Condor</i> , 2016, 118, 835-849.	1.6	16
74	Bird and bat predation services in tropical forests and agroforestry landscapes. <i>Biological Reviews</i> , 2016, 91, 1081-1101.	10.4	182
75	Wolf diet in an agricultural landscape of north-eastern Turkey. <i>Mammalia</i> , 2016, 80, .	0.7	20
76	Bird sensitivity to disturbance as an indicator of forest patch conditions: An issue in environmental assessments. <i>Ecological Indicators</i> , 2016, 66, 369-381.	6.3	32
77	DNA Barcoding of Birds at a Migratory Hotspot in Eastern Turkey Highlights Continental Phylogeographic Relationships. <i>PLoS ONE</i> , 2016, 11, e0154454.	2.5	15
78	Global evolutionary isolation measures can capture key local conservation species in Nearctic and Neotropical bird communities. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140013.	4.0	28
79	Importance of Ethiopian shade coffee farms for forest bird conservation. <i>Biological Conservation</i> , 2015, 188, 50-60.	4.1	85
80	Conservation of a new breeding population of Caucasian lynx (<i>Lynx lynx dinniki</i>) in eastern Turkey. <i>Turkish Journal of Zoology</i> , 2015, 39, 541-543.	0.9	11
81	Avian responses to selective logging shaped by species traits and logging practices. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150164.	2.6	74
82	Why birds matter: from economic ornithology to ecosystem services. <i>Journal of Ornithology</i> , 2015, 156, 227-238.	1.1	150
83	Tropical countryside riparian corridors provide critical habitat and connectivity for seed-dispersing forest birds in a fragmented landscape. <i>Journal of Ornithology</i> , 2015, 156, 343-353.	1.1	32
84	Keystone species in seed dispersal networks are mainly determined by dietary specialization. <i>Oikos</i> , 2015, 124, 1031-1039.	2.7	117
85	Thresholds of Logging Intensity to Maintain Tropical Forest Biodiversity. <i>Current Biology</i> , 2014, 24, 1893-1898.	3.9	245
86	Ecological traits influence the phylogenetic structure of bird species co-occurrences worldwide. <i>Ecology Letters</i> , 2014, 17, 811-820.	6.4	64
87	Functional traits, land-use change and the structure of present and future bird communities in tropical forests. <i>Global Ecology and Biogeography</i> , 2014, 23, 1073-1084.	5.8	31
88	Global patterns and predictors of bird species responses to forest fragmentation: Implications for ecosystem function and conservation. <i>Biological Conservation</i> , 2014, 169, 372-383.	4.1	266
89	Predictors of contraction and expansion of area of occupancy for British birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20140744.	2.6	38
90	Conserving biodiversity: the tropical challenge. <i>Trends in Ecology and Evolution</i> , 2014, 29, 374-375.	8.7	0

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91	Citation opportunity cost of the high impact factor obsession. <i>Current Biology</i> , 2013, 23, R701-R702.	3.9	8
92	Turkey's Biodiversity Funding on the Rise. <i>Science</i> , 2013, 341, 1173-1173.	12.6	2
93	North American Transmission of Hemosporidian Parasites in the Swainson's Thrush (<i>Catharus) Tj ETQq1 1 0.784314 rgBT /Overloc 0.7 19	0.7	19
94	Ecological traits affect the response of tropical forest bird species to land-use intensity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122131.	2.6	248
95	Guineafowl, ticks and Crimeanâ€“Congo hemorrhagic fever in Turkey: the perfect storm?. <i>Trends in Parasitology</i> , 2013, 29, 1-2.	3.3	14
96	Balancing biodiversity with agriculture: Land sharing mitigates avian malaria prevalence. <i>Conservation Letters</i> , 2013, 6, 125-131.	5.7	24
97	Contribution of woody habitat islands to the conservation of birds and their potential ecosystem services in an extensive Colombian rangeland. <i>Agriculture, Ecosystems and Environment</i> , 2013, 173, 13-19.	5.3	15
98	Identifying the World's Most Climate Change Vulnerable Species: A Systematic Trait-Based Assessment of all Birds, Amphibians and Corals. <i>PLoS ONE</i> , 2013, 8, e65427.	2.5	719
99	Using Citizen Science Data to Model the Distributions of Common Songbirds of Turkey Under Different Global Climatic Change Scenarios. <i>PLoS ONE</i> , 2013, 8, e68037.	2.5	29
100	The effects of climate change on tropical birds. <i>Biological Conservation</i> , 2012, 148, 1-18.	4.1	276
101	Promoting community-based bird monitoring in the tropics: Conservation, research, environmental education, capacity-building, and local incomes. <i>Biological Conservation</i> , 2012, 151, 69-73.	4.1	69
102	Bird functional diversity and ecosystem services in tropical forests, agroforests and agricultural areas. <i>Journal of Ornithology</i> , 2012, 153, 153-161.	1.1	226
103	Mapping Functional Traits: Comparing Abundance and Presence-Absence Estimates at Large Spatial Scales. <i>PLoS ONE</i> , 2012, 7, e44019.	2.5	29
104	Bird dietary guild richness across latitudes, environments and biogeographic regions. <i>Global Ecology and Biogeography</i> , 2012, 21, 328-340.	5.8	133
105	Global patterns of specialization and coexistence in bird assemblages. <i>Journal of Biogeography</i> , 2012, 39, 193-203.	3.0	80
106	Functional Extinctions of Bird Pollinators Cause Plant Declines. <i>Science</i> , 2011, 331, 1019-1020.	12.6	63
107	The Need to Quantify Ecosystem Services Provided by Birds. <i>Auk</i> , 2011, 128, 1-14.	1.4	256
108	Turkey's Rich Natural Heritage Under Assault. <i>Science</i> , 2011, 334, 1637-1639.	12.6	18

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109	Turkeyâ€™s globally important biodiversity in crisis. <i>Biological Conservation</i> , 2011, 144, 2752-2769.	4.1	254
110	Bird surveys for REDD+: avian communities indicate forest degradation in a Peruvian coffee landscape. <i>Nature Precedings</i> , 2011, , .	0.1	0
111	The tropical frontier in avian climate impact research. <i>Ibis</i> , 2011, 153, 877-882.	1.9	37
112	Predictive model for sustaining biodiversity in tropical countryside. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 16313-16316.	7.1	101
113	Chewing Lice (Phthiraptera) Found on Songbirds (Passeriformes) in Turkey. <i>Turkiye Parazitolojii Dergisi</i> , 2011, 35, 34-39.	0.6	12
114	Local people value environmental services provided by forested parks. <i>Biodiversity and Conservation</i> , 2010, 19, 1175-1188.	2.6	146
115	ÄŒaÄŸan H. ÄŒekercioÄŸlu. <i>Current Biology</i> , 2010, 20, R44-R46.	3.9	0
116	The mystery of nocturnal birds in tropical secondary forests. <i>Animal Conservation</i> , 2010, 13, 12-13.	2.9	6
117	Deforestation and Avian Extinction on Tropical Landbridge Islands. <i>Conservation Biology</i> , 2010, 24, 1290-1298.	4.7	40
118	Using interpubic distance for sexing manakins in the field. <i>Journal of Field Ornithology</i> , 2010, 81, 49-63.	0.5	6
119	Partial migration in tropical birds: the frontier of movement ecology. <i>Journal of Animal Ecology</i> , 2010, 79, 933-936.	2.8	30
120	PRELIMINARY BASELINE SURVEY OF AVIFAUNAL DIVERSITY IN JIMMA ZONE, SOUTH-WESTERN ETHIOPIA. <i>Nature Precedings</i> , 2010, , .	0.1	0
121	Ecosystem functions and services. , 2010, , 45-72.		44
122	Tropical Ecology: Riparian Corridors Connect Fragmented Forest Bird Populations. <i>Current Biology</i> , 2009, 19, R210-R213.	3.9	26
123	DoÄŸu Anadoluâ€™da Aras Nehri KuÅŸlarÄ±nda Bulunan Bit (Phthiraptera) TÄŸrleri. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2009, , .	0.1	1
124	TÄŸrkiyeâ€™de YaÄŸmur KuÅŸlarÄ±nda Bulunan Bit TÄŸrleri. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2009, , .		1
125	Ecological Correlates and Conservation Implications of Overestimating Species Geographic Ranges. <i>Conservation Biology</i> , 2008, 22, 110-119.	4.7	164
126	Climate Change, Elevational Range Shifts, and Bird Extinctions. <i>Conservation Biology</i> , 2008, 22, 140-150.	4.7	480

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127	Correlates of extinction proneness in tropical angiosperms. <i>Diversity and Distributions</i> , 2008, 14, 1-10.	4.1	106
128	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. <i>PLoS ONE</i> , 2008, 3, e1636.	2.5	351
129	LANDSCAPE CONSTRAINTS ON FLUNCTIONAL DIVERSITY OF BIRDS AND INSECTS IN TROPICAL AGROECOSYSTEMS. <i>Ecology</i> , 2008, 89, 944-951.	3.2	310
130	Quantifying Coauthor Contributions. <i>Science</i> , 2008, 322, 371-371.	12.6	105
131	The Worldwide Variation in Avian Clutch Size across Species and Space. <i>PLoS Biology</i> , 2008, 6, e303.	5.6	353
132	WIDESPREAD AND STRUCTURED DISTRIBUTIONS OF BLOOD PARASITE HAPLOTYPES ACROSS A MIGRATORY DIVIDE OF THE SWAINSON'S THRUSH (CATHARUS USTULATUS). <i>Journal of Parasitology</i> , 2007, 93, 1488-1495.	0.7	14
133	Persistence of Forest Birds in the Costa Rican Agricultural Countryside. <i>Conservation Biology</i> , 2007, 21, 482-494.	4.7	216
134	Conservation Ecology: Area Trumps Mobility in Fragment Bird Extinctions. <i>Current Biology</i> , 2007, 17, R283-R286.	3.9	71
135	Conservation Ecology: Area Trumps Mobility in Fragment Bird Extinctions. <i>Current Biology</i> , 2007, 17, 909.	3.9	6
136	Conservation Biology: Predicting Birds' Responses to Forest Fragmentation. <i>Current Biology</i> , 2007, 17, R838-R840.	3.9	29
137	Human impacts on the rates of recent, present, and future bird extinctions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 10941-10946.	7.1	256
138	Increasing awareness of avian ecological function. <i>Trends in Ecology and Evolution</i> , 2006, 21, 464-471.	8.7	835
139	Diversity, ecological structure, and conservation of the landbird community of Dadia reserve, Greece. <i>Diversity and Distributions</i> , 2006, 12, 620-629.	4.1	47
140	Conservation value of degraded habitats for forest birds in southern Peninsular Malaysia. <i>Diversity and Distributions</i> , 2006, 12, 572-581.	4.1	157
141	A brief survey of the birds in Kumbira Forest, Gabela, Angola. <i>Ostrich</i> , 2005, 76, 111-117.	1.1	21
142	Prion Diseases and a Penchant for Brains. <i>Science</i> , 2004, 305, 342-343.	12.6	8
143	Phylogeny of <i>Agrodiaetus</i> Hübner 1822 (Lepidoptera: Lycaenidae) Inferred from mtDNA Sequences of COI and COII and Nuclear Sequences of EF1- α : Karyotype Diversification and Species Radiation. <i>Systematic Biology</i> , 2004, 53, 278-298.	5.6	109
144	Ecosystem consequences of bird declines. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 18042-18047.	7.1	614

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145	Field Guide to the Wildlife of Costa Rica. The Corrie Herring Hooks Series, Volume 51. By CarrolALA Henderson; Foreword by , AlexanderÄFÄ Skutch; photographs by , CarrolÄLÄ Henderson; illustrations by , SteveÄ Adams. Austin (Texas): University of Texas Press. \$95.00 (hardcover); \$39.95 (paper). xx + 539 p; ill.; index. ISBN: 0â€“292â€“73128â€“0 (hc); 0â€“292â€“73459â€“X (pb). 2002.. Quarterly Review of Biology, 2003, 78, 186-186.	0.1	2
146	Impacts of birdwatching on human and avian communities. Environmental Conservation, 2002, 29, 282-289.	1.3	210
147	Disappearance of insectivorous birds from tropical forest fragments. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 263-267.	7.1	471
148	Effects of forestry practices on vegetation structure and bird community of Kibale National Park, Uganda. Biological Conservation, 2002, 107, 229-240.	4.1	139
149	Distribution of Ground-dwelling Arthropods in Tropical Countryside Habitats. Journal of Insect Conservation, 2002, 6, 83-91.	1.4	37
150	Forest Fragmentation Hits Insectivorous Birds Hard. Directions in Science, 2002, 1, 62-64.	0.1	21
151	Introduction: The Free Advice of Birds. , 0, , 1-8.		0
152	Phenology: Seasonal Timing and Mismatch. , 0, , 9-32.		0
153	Migratory Birds Face Climate Turbulence. , 0, , 33-62.		0
154	Range Shifts and Reshuffled Communities. , 0, , 63-94.		0
155	Seabirds Herald Ocean Changes. , 0, , 95-126.		0
156	Climate Change, Abundance and Extinction. , 0, , 127-161.		0
157	Tropical Warming and Habitat Islands. , 0, , 162-192.		0
158	Shifting Ground on Conservation. , 0, , 193-227.		0
159	The effects of human development, environmental factors, and a major highway on mammalian community composition in the Wasatch Mountains of northern Utah, <sc>USA</sc>. Conservation Science and Practice, 0, , .	2.0	4