

ÃaÃan HakkÃ± ÅekercioÃlu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2221794/publications.pdf>

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 | Increasing awareness of avian ecological function. Trends in Ecology and Evolution, 2006, 21, 464-471. | 8.7 | 835 |
| 2 | Identifying the World's Most Climate Change Vulnerable Species: A Systematic Trait-Based Assessment of all Birds, Amphibians and Corals. PLoS ONE, 2013, 8, e65427. | 2.5 | 719 |
| 3 | Ecosystem consequences of bird declines. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 18042-18047. | 7.1 | 614 |
| 4 | Climate Change, Elevational Range Shifts, and Bird Extinctions. Conservation Biology, 2008, 22, 140-150. | 4.7 | 480 |
| 5 | 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 |
| 6 | The Worldwide Variation in Avian Clutch Size across Species and Space. PLoS Biology, 2008, 6, e303. | 5.6 | 353 |
| 7 | Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. PLoS ONE, 2008, 3, e1636. | 2.5 | 351 |
| 8 | LANDSCAPE CONSTRAINTS ON FUNCTIONAL DIVERSITY OF BIRDS AND INSECTS IN TROPICAL AGROECOSYSTEMS. Ecology, 2008, 89, 944-951. | 3.2 | 310 |
| 9 | The effects of climate change on tropical birds. Biological Conservation, 2012, 148, 1-18. | 4.1 | 276 |
| 10 | Global patterns and predictors of bird species responses to forest fragmentation: Implications for ecosystem function and conservation. Biological Conservation, 2014, 169, 372-383. | 4.1 | 266 |
| 11 | Human impacts on the rates of recent, present, and future bird extinctions. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 10941-10946. | 7.1 | 256 |
| 12 | The Need to Quantify Ecosystem Services Provided by Birds. Auk, 2011, 128, 1-14. | 1.4 | 256 |
| 13 | Turkey's globally important biodiversity in crisis. Biological Conservation, 2011, 144, 2752-2769. | 4.1 | 254 |
| 14 | Ecological traits affect the response of tropical forest bird species to land-use intensity. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122131. | 2.6 | 248 |
| 15 | Thresholds of Logging Intensity to Maintain Tropical Forest Biodiversity. Current Biology, 2014, 24, 1893-1898. | 3.9 | 245 |
| 16 | Bird functional diversity and ecosystem services in tropical forests, agroforests and agricultural areas. Journal of Ornithology, 2012, 153, 153-161. | 1.1 | 226 |
| 17 | Persistence of Forest Birds in the Costa Rican Agricultural Countryside. Conservation Biology, 2007, 21, 482-494. | 4.7 | 216 |
| 18 | Impacts of birdwatching on human and avian communities. Environmental Conservation, 2002, 29, 282-289. | 1.3 | 210 |

| # | ARTICLE | IF | CITATIONS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 19 | The avian scavenger crisis: Looming extinctions, trophic cascades, and loss of critical ecosystem functions. <i>Biological Conservation</i> , 2016, 198, 220-228. | 4.1 | 207 |
| 20 | Bird and bat predation services in tropical forests and agroforestry landscapes. <i>Biological Reviews</i> , 2016, 91, 1081-1101. | 10.4 | 182 |
| 21 | Ecological Correlates and Conservation Implications of Overestimating Species Geographic Ranges. <i>Conservation Biology</i> , 2008, 22, 110-119. | 4.7 | 164 |
| 22 | Generation lengths of the world's birds and their implications for extinction risk. <i>Conservation Biology</i> , 2020, 34, 1252-1261. | 4.7 | 162 |
| 23 | Conservation value of degraded habitats for forest birds in southern Peninsular Malaysia. <i>Diversity and Distributions</i> , 2006, 12, 572-581. | 4.1 | 157 |
| 24 | A global analysis of traits predicting species sensitivity to habitat fragmentation. <i>Global Ecology and Biogeography</i> , 2017, 26, 115-127. | 5.8 | 152 |
| 25 | Why birds matter: from economic ornithology to ecosystem services. <i>Journal of Ornithology</i> , 2015, 156, 227-238. | 1.1 | 150 |
| 26 | Local people value environmental services provided by forested parks. <i>Biodiversity and Conservation</i> , 2010, 19, 1175-1188. | 2.6 | 146 |
| 27 | Effects of forestry practices on vegetation structure and bird community of Kibale National Park, Uganda. <i>Biological Conservation</i> , 2002, 107, 229-240. | 4.1 | 139 |
| 28 | Bird dietary guild richness across latitudes, environments and biogeographic regions. <i>Global Ecology and Biogeography</i> , 2012, 21, 328-340. | 5.8 | 133 |
| 29 | Keystone species in seed dispersal networks are mainly determined by dietary specialization. <i>Oikos</i> , 2015, 124, 1031-1039. | 2.7 | 117 |
| 30 | Global raptor research and conservation priorities: Tropical raptors fall prey to knowledge gaps. <i>Diversity and Distributions</i> , 2019, 25, 856-869. | 4.1 | 115 |
| 31 | Phylogeny of <i>Agrodiaetus</i> H&Wbner 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 |
| 32 | Using opportunistic citizen science data to estimate avian population trends. <i>Biological Conservation</i> , 2018, 221, 151-159. | 4.1 | 107 |
| 33 | Correlates of extinction proneness in tropical angiosperms. <i>Diversity and Distributions</i> , 2008, 14, 1-10. | 4.1 | 106 |
| 34 | Quantifying Coauthor Contributions. <i>Science</i> , 2008, 322, 371-371. | 12.6 | 105 |
| 35 | 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 |
| 36 | Optimizing land use decision-making to sustain Brazilian agricultural profits, biodiversity and ecosystem services. <i>Biological Conservation</i> , 2016, 204, 221-230. | 4.1 | 96 |

| # | ARTICLE | IF | CITATIONS |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 37 | Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175. | 4.1 | 96 |
| 38 | Omnivory in birds is a macroevolutionary sink. <i>Nature Communications</i> , 2016, 7, 11250. | 12.8 | 95 |
| 39 | Tapping into non-English-language science for the conservation of global biodiversity. <i>PLoS Biology</i> , 2021, 19, e3001296. | 5.6 | 94 |
| 40 | Measuring the impact of the pet trade on Indonesian birds. <i>Conservation Biology</i> , 2017, 31, 394-405. | 4.7 | 89 |
| 41 | Importance of Ethiopian shade coffee farms for forest bird conservation. <i>Biological Conservation</i> , 2015, 188, 50-60. | 4.1 | 85 |
| 42 | Insectivorous birds consume an estimated 400â€“500ÂmillionÂtons of prey annually. <i>Die Naturwissenschaften</i> , 2018, 105, 47. | 1.6 | 83 |
| 43 | Global patterns of specialization and coexistence in bird assemblages. <i>Journal of Biogeography</i> , 2012, 39, 193-203. | 3.0 | 80 |
| 44 | 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 |
| 45 | Long-term declines in bird populations in tropical agricultural countryside. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9903-9912. | 7.1 | 72 |
| 46 | Conservation Ecology: Area Trumps Mobility in Fragment BirdÂExtinctions. <i>Current Biology</i> , 2007, 17, R283-R286. | 3.9 | 71 |
| 47 | 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 |
| 48 | Anthropogenic food resources foster the coexistence of distinct life history strategies: yearâ€“round sedentary and migratory brown bears. <i>Journal of Zoology</i> , 2016, 300, 142-150. | 1.7 | 69 |
| 49 | Global effects of land use on biodiversity differ among functional groups. <i>Functional Ecology</i> , 2020, 34, 684-693. | 3.6 | 69 |
| 50 | Ecological traits influence the phylogenetic structure of bird species coâ€“occurrences worldwide. <i>Ecology Letters</i> , 2014, 17, 811-820. | 6.4 | 64 |
| 51 | Functional Extinctions of Bird Pollinators Cause Plant Declines. <i>Science</i> , 2011, 331, 1019-1020. | 12.6 | 63 |
| 52 | Disturbance type and species life history predict mammal responses to humans. <i>Global Change Biology</i> , 2021, 27, 3718-3731. | 9.5 | 62 |
| 53 | Location-level processes drive the establishment of alien bird populations worldwide. <i>Nature</i> , 2019, 571, 103-106. | 27.8 | 59 |
| 54 | Spatial and Temporal Variability in Migration of a Soaring Raptor Across Three Continents. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, . | 2.2 | 53 |

| # | ARTICLE | IF | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 55 | Diversity, ecological structure, and conservation of the landbird community of Dadia reserve, Greece. Diversity and Distributions, 2006, 12, 620-629. | 4.1 | 47 |
| 56 | 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 |
| 57 | Monitoring the world's bird populations with community science data. Biological Conservation, 2020, 248, 108653. | 4.1 | 46 |
| 58 | Citizen science in ecology: a place for humans in nature. Annals of the New York Academy of Sciences, 2020, 1469, 52-64. | 3.8 | 44 |
| 59 | Ecosystem functions and services. , 2010, , 45-72. | | 44 |
| 60 | A global analysis of the determinants of alien geographical range size in birds. Global Ecology and Biogeography, 2016, 25, 1346-1355. | 5.8 | 43 |
| 61 | Deforestation and Avian Extinction on Tropical Landbridge Islands. Conservation Biology, 2010, 24, 1290-1298. | 4.7 | 40 |
| 62 | Predictors of contraction and expansion of area of occupancy for British birds. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140744. | 2.6 | 38 |
| 63 | Distribution of Ground-dwelling Arthropods in Tropical Countryside Habitats. Journal of Insect Conservation, 2002, 6, 83-91. | 1.4 | 37 |
| 64 | The tropical frontier in avian climate impact research. Ibis, 2011, 153, 877-882. | 1.9 | 37 |
| 65 | 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 |
| 66 | SNAPSHOT USA 2019: a coordinated national camera trap survey of the United States. Ecology, 2021, 102, e03353. | 3.2 | 36 |
| 67 | Identifying the factors that determine the severity and type of alien bird impacts. Diversity and Distributions, 2018, 24, 800-810. | 4.1 | 35 |
| 68 | Insectivorous birds in the Neotropics: Ecological radiations, specialization, and coexistence in species-rich communities. Auk, 2020, 137, . | 1.4 | 35 |
| 69 | Differential survival throughout the full annual cycle of a migratory bird presents a lifeâ€“history tradeâ€“off. Journal of Animal Ecology, 2021, 90, 1228-1238. | 2.8 | 34 |
| 70 | 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 |
| 71 | Tropical countryside riparian corridors provide critical habitat and connectivity for seed-dispersing forest birds in a fragmented landscape. Journal of Ornithology, 2015, 156, 343-353. | 1.1 | 32 |
| 72 | Bird sensitivity to disturbance as an indicator of forest patch conditions: An issue in environmental assessments. Ecological Indicators, 2016, 66, 369-381. | 6.3 | 32 |

| # | ARTICLE | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 73 | 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 |
| 74 | 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 |
| 75 | Partial migration in tropical birds: the frontier of movement ecology. <i>Journal of Animal Ecology</i> , 2010, 79, 933-936. | 2.8 | 30 |
| 76 | Identifying critical migratory bottlenecks and high use areas for an endangered migratory soaring bird across three continents. <i>Journal of Avian Biology</i> , 2018, 49, e01629. | 1.2 | 30 |
| 77 | Conservation Biology: Predicting Birds' Responses to Forest Fragmentation. <i>Current Biology</i> , 2007, 17, R838-R840. | 3.9 | 29 |
| 78 | Mapping Functional Traits: Comparing Abundance and Presence-Absence Estimates at Large Spatial Scales. <i>PLoS ONE</i> , 2012, 7, e44019. | 2.5 | 29 |
| 79 | 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 |
| 80 | 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 |
| 81 | Conservation of migratory species. <i>Current Biology</i> , 2018, 28, R980-R983. | 3.9 | 28 |
| 82 | Elevational changes in the avian community of a Mesoamerican cloud forest park. <i>Biotropica</i> , 2018, 50, 805-815. | 1.6 | 28 |
| 83 | Ecological Correlates of Elevational Range Shifts in Tropical Birds. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, . | 2.2 | 27 |
| 84 | Tropical Ecology: Riparian Corridors Connect Fragmented Forest Bird Populations. <i>Current Biology</i> , 2009, 19, R210-R213. | 3.9 | 26 |
| 85 | Balancing biodiversity with agriculture: Land sharing mitigates avian malaria prevalence. <i>Conservation Letters</i> , 2013, 6, 125-131. | 5.7 | 24 |
| 86 | Training future generations to deliver evidence-based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032. | 2.0 | 23 |
| 87 | Temperature-associated decreases in demographic rates of Afrotropical bird species over 30 years. <i>Global Change Biology</i> , 2021, 27, 2254-2268. | 9.5 | 23 |
| 88 | A brief survey of the birds in Kumbira Forest, Gabela, Angola. <i>Ostrich</i> , 2005, 76, 111-117. | 1.1 | 21 |
| 89 | Forest Fragmentation Hits Insectivorous Birds Hard. <i>Directions in Science</i> , 2002, 1, 62-64. | 0.1 | 21 |
| 90 | Wolf diet in an agricultural landscape of north-eastern Turkey. <i>Mammalia</i> , 2016, 80, . | 0.7 | 20 |

| # | ARTICLE | IF | CITATIONS |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 91 | Determinants of data deficiency in the impacts of alien bird species. <i>Ecography</i> , 2018, 41, 1401-1410. | 4.5 | 20 |
| 92 | 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 |
| 93 | North American Transmission of Hemosporidian Parasites in the Swainson's Thrush (<i>Catharus</i> Tj ETQq1 1 0.784314 rgBT /Overloc 0.7 19 | 0.7 | 19 |
| 94 | 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 |
| 95 | Turkey's Rich Natural Heritage Under Assault. <i>Science</i> , 2011, 334, 1637-1639. | 12.6 | 18 |
| 96 | Vultures. <i>Current Biology</i> , 2016, 26, R560-R561. | 3.9 | 18 |
| 97 | Bird based Index of Biotic Integrity: Assessing the ecological condition of Atlantic Forest patches in human-modified landscape. <i>Ecological Indicators</i> , 2017, 73, 662-675. | 6.3 | 18 |
| 98 | 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 |
| 99 | Geolocator 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 |
| 100 | Functional biogeography of dietary strategies in birds. <i>Global Ecology and Biogeography</i> , 2019, 28, 1004-1017. | 5.8 | 16 |
| 101 | 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 |
| 102 | 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 |
| 103 | What factors increase the vulnerability of native birds to the impacts of alien birds?. <i>Ecography</i> , 2021, 44, 727-739. | 4.5 | 15 |
| 104 | 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 |
| 105 | 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 |
| 106 | Guineafowl, ticks and Crimeanâ€Congo hemorrhagic fever in Turkey: the perfect storm?. <i>Trends in Parasitology</i> , 2013, 29, 1-2. | 3.3 | 14 |
| 107 | Bridging the research-implementation gap in avian conservation with translational ecology. <i>Condor</i> , 2021, 123, . | 1.6 | 12 |
| 108 | Chewing Lice (Phthiraptera) Found on Songbirds (Passeriformes) in Turkey. <i>Turkiye Parazitolojii Dergisi</i> , 2011, 35, 34-39. | 0.6 | 12 |

| # | ARTICLE | IF | CITATIONS |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 109 | Conservation of a new breeding population of Caucasian lynx(Lynx lynx dinniki) in eastern Turkey. Turkish Journal of Zoology, 2015, 39, 541-543. | 0.9 | 11 |
| 110 | Priority areas for vulture conservation in the Horn of Africa largely fall outside the protected area network. Bird Conservation International, 2022, 32, 188-205. | 1.3 | 11 |
| 111 | Similar bird communities in homegardens at different distances from Afromontane forests. Bird Conservation International, 2017, 27, 83-95. | 1.3 | 10 |
| 112 | Ecological and biogeographical predictors of taxonomic discord across the worldâ€™s birds. Global Ecology and Biogeography, 2021, 30, 1258-1270. | 5.8 | 10 |
| 113 | Species differences in temporal response to urbanization alters predator-prey and human overlap in northern Utah. Global Ecology and Conservation, 2022, 36, e02127. | 2.1 | 10 |
| 114 | Mismatch between bird species sensitivity and the protection of intact habitats across the Americas. Ecology Letters, 2021, 24, 2394-2405. | 6.4 | 9 |
| 115 | Highly disparate bird assemblages in sugarcane and pastures: implications for bird conservation inÄgricultural landscapes. Neotropical Biology and Conservation, 2019, 14, 169-194. | 0.9 | 9 |
| 116 | Correction: Challenges in Engaging Birdwatchers in Bird Monitoring in a Forest Patch: Lessons for Future Citizen Science Projects in Ägricultural Landscapes. Citizen Science: Theory and Practice, 2019, 4, . | 1.2 | 9 |
| 117 | Succession of bacterial communities on carrion is independent of vertebrate scavengers. PeerJ, 2020, 8, e9307. | 2.0 | 9 |
| 118 | Prion Diseases and a Penchant for Brains. Science, 2004, 305, 342-343. | 12.6 | 8 |
| 119 | Citation opportunity cost of the high impact factor obsession. Current Biology, 2013, 23, R701-R702. | 3.9 | 8 |
| 120 | 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 |
| 121 | The influence of ecological traits and environmental factors on the coâ€™occurrence patterns of birds on islands worldwide. Ecological Research, 2020, 35, 394-404. | 1.5 | 8 |
| 122 | Lasting the distance: The survival of alien birds shipped to New Zealand in the 19th century. Ecology and Evolution, 2020, 10, 3944-3953. | 1.9 | 8 |
| 123 | Community science data suggest the most common raptors (Accipitridae) in urban centres are smaller, habitatâ€™generalist species. Ibis, 2022, 164, 771-784. | 1.9 | 8 |
| 124 | Humanâ€™wildlife conflict as a barrier to large carnivore managementand conservation in Turkey. Turkish Journal of Zoology, 2016, 40, 972-983. | 0.9 | 7 |
| 125 | Declines in scavenging by endangered vultures in the Horn of Africa. Journal of Wildlife Management, 2022, 86, . | 1.8 | 7 |
| 126 | Conservation Ecology: Area Trumps Mobility in Fragment Bird Extinctions. Current Biology, 2007, 17, 909. | 3.9 | 6 |

| # | ARTICLE | IF | CITATIONS |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 127 | The mystery of nocturnal birds in tropical secondary forests. <i>Animal Conservation</i> , 2010, 13, 12-13. | 2.9 | 6 |
| 128 | Using interpubic distance for sexing manakins in the field. <i>Journal of Field Ornithology</i> , 2010, 81, 49-63. | 0.5 | 6 |
| 129 | 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 |
| 130 | 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 |
| 131 | Conservation of ecosystem services does not secure the conservation of birds in a Peruvian shade coffee landscape. <i>Bird Conservation International</i> , 2017, 27, 71-82. | 1.3 | 5 |
| 132 | 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 |
| 133 | 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 |
| 134 | Challenges in Engaging Birdwatchers in Bird Monitoring in a Forest Patch: Lessons for Future Citizen Science Projects in Agricultural Landscapes. <i>Citizen Science: Theory and Practice</i> , 2019, 4, 4. | 1.2 | 5 |
| 135 | Endangered Basra Reed-warbler (<i>Acrocephalus</i> <i>griseldis</i>) recorded for the first time in Turkey (Aves: Acrocephalidae). <i>Turkish Journal of Zoology</i> , 2019, 43, 250-253. | 0.9 | 4 |
| 136 | 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 |
| 137 | Biological Correlates of Extinction Risk in Resident Philippine Avifauna. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, . | 2.2 | 4 |
| 138 | The effects of human development, environmental factors, and a major highway on mammalian community composition in the Wasatch Mountains of northern Utah, <scp>USA</scp>. <i>Conservation Science and Practice</i> , 0, , . | 2.0 | 4 |
| 139 | Field Guide to the Wildlife of Costa Rica. The Corrie Herring Hooks Series, Volume 51. By CarrolĀĀ Henderson; Foreword by , AlexanderĀĀ Skutch; photographs by , CarrolĀĀ Henderson; illustrations by , SteveĀ Adams. Austin (Texas): University of Texas Press. \$95.00 (hardcover); \$39.95 (paper). xx + 539 p; ill.; index. ISBN: 0ĀĀ“292ĀĀ“73128ĀĀ“0 (hc); 0ĀĀ“292ĀĀ“73459ĀĀ“X (pb). 2002.. <i>Quarterly Review of Biology</i> , 2003, 78, 186-186. | 0.1 | 2 |
| 140 | Turkey's Biodiversity Funding on the Rise. <i>Science</i> , 2013, 341, 1173-1173. | 12.6 | 2 |
| 141 | Rebuttal to response to Horns et al. 2018. <i>Biological Conservation</i> , 2018, 226, 331-332. | 4.1 | 2 |
| 142 | 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 |
| 143 | Behavioural and morphological characteristics of white doves in Osmaniye, Turkey identify the population as Laughing Doves (<i>Streptopelia senegalensis</i>). <i>Zoology in the Middle East</i> , 2017, 63, 189-193. | 0.6 | 1 |
| 144 | DoĀŸu AnadoluĀ™da Aras Nehri KuĀŸlarĀ±nda Bulunan Bit (Phthiraptera) TĀ¼rleri. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2009, , . | 0.1 | 1 |

| # | ARTICLE | IF | CITATIONS |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 145 | TÄ¼rkiyeâ€™de YaÄŒmur KuÄŒlarÄ±nda Bulunan Bit TÄ¼rleri. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2009,1. | | 1 |
| 146 | ÅŒaÄŒan H. ÅŒekercioÄŒlu. Current Biology, 2010, 20, R44-R46. | 3.9 | 0 |
| 147 | PRELIMINARY BASELINE SURVEY OF AVIFAUNAL DIVERSITY IN JIMMA ZONE, SOUTH-WESTERN ETHIOPIA. Nature Precedings, 2010, , . | 0.1 | 0 |
| 148 | Introduction: The Free Advice of Birds. , 0, , 1-8. | | 0 |
| 149 | Phenology: Seasonal Timing and Mismatch. , 0, , 9-32. | | 0 |
| 150 | Migratory Birds Face Climate Turbulence. , 0, , 33-62. | | 0 |
| 151 | Range Shifts and Reshuffled Communities. , 0, , 63-94. | | 0 |
| 152 | Seabirds Herald Ocean Changes. , 0, , 95-126. | | 0 |
| 153 | Climate Change, Abundance and Extinction. , 0, , 127-161. | | 0 |
| 154 | Tropical Warming and Habitat Islands. , 0, , 162-192. | | 0 |
| 155 | Shifting Ground on Conservation. , 0, , 193-227. | | 0 |
| 156 | Bird surveys for REDD+: avian communities indicate forest degradation in a Peruvian coffee landscape. Nature Precedings, 2011, , . | 0.1 | 0 |
| 157 | Conserving biodiversity: the tropical challenge. Trends in Ecology and Evolution, 2014, 29, 374-375. | 8.7 | 0 |
| 158 | The effects of climate change and fluctuations on the riparian bird communities of the arid Intermountain West. Animal Conservation, 2022, 25, 325-341. | 2.9 | 0 |
| 159 | Investigation of West Nile virus infection in brown bears in Turkey. Eurasian Journal of Veterinary Sciences, 2017, 33, 188-192. | 0.3 | 0 |