

# Kevin S Winker

## List of Publications by Year in descending order

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Version: 2024-02-01

156  
papers

9,296  
citations

81900

39  
h-index

45317

90  
g-index

170  
all docs

170  
docs citations

170  
times ranked

12141  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryptic species as a window on diversity and conservation. <i>Trends in Ecology and Evolution</i> , 2007, 22, 148-155.	8.7	2,721
2	Evidence and Implications of Recent Climate Change in Northern Alaska and Other Arctic Regions. <i>Climatic Change</i> , 2005, 72, 251-298.	3.6	1,219
3	More than 1000 ultraconserved elements provide evidence that turtles are the sister group of archosaurs. <i>Biology Letters</i> , 2012, 8, 783-786.	2.3	331
4	Intercontinental Spread of Asian-Origin H5N8 to North America through Beringia by Migratory Birds. <i>Journal of Virology</i> , 2015, 89, 6521-6524.	3.4	306
5	Adapterama I: universal stubs and primers for 384 unique dual-indexed or 147,456 combinatorially-indexed Illumina libraries (iTru & iNext). <i>PeerJ</i> , 2019, 7, e7755.	2.0	243
6	Phylogenetic Diversity among Low-Virulence Newcastle Disease Viruses from Waterfowl and Shorebirds and Comparison of Genotype Distributions to Those of Poultry-Origin Isolates. <i>Journal of Virology</i> , 2007, 81, 12641-12653.	3.4	200
7	Cryptic genetic diversity in widespread Southeast Asian bird species suggests that Philippine avian endemism is gravely underestimated. <i>Biological Conservation</i> , 2010, 143, 1885-1890.	4.1	133
8	Daily Mass Gains among Woodland Migrants at an Inland Stopover Site. <i>Auk</i> , 1992, 109, 853-862.	1.4	114
9	Movements of Birds and Avian Influenza from Asia into Alaska. <i>Emerging Infectious Diseases</i> , 2007, 13, 547-552.	4.3	103
10	Phylogenetic analyses of type A influenza genes in natural reservoir species in North America reveals genetic variation. <i>Virus Research</i> , 2005, 114, 89-100.	2.2	101
11	Natural History Museums in a Postbiodiversity Era. <i>BioScience</i> , 2004, 54, 455.	4.9	99
12	The effects of sample size on population genetic diversity estimates in song sparrows <i>Melospiza melodia</i> . <i>Journal of Avian Biology</i> , 2008, 39, 252-256.	1.2	97
13	The use of movement data as an assay of habitat quality. <i>Oecologia</i> , 1995, 101, 211-216.	2.0	90
14	Chapter 1: Subspecies Represent Geographically Partitioned Variation, A Gold Mine of Evolutionary Biology, and a Challenge for Conservation. <i>Ornithological Monographs</i> , 2010, 67, 6-23.	1.3	90
15	Fifty-Second Supplement to the American Ornithologists' Union check-list of North American Birds. <i>Auk</i> , 2011, 128, 600-613.	1.4	85
16	Out of Amazonia again and again: episodic crossing of the Andes promotes diversification in a lowland forest flycatcher. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 1133-1142.	2.6	83
17	Fifty-First Supplement to the American Ornithologists' Union Check-List of North American Birds. <i>Auk</i> , 2010, 127, 726-744.	1.4	82
18	Population Dynamics of the Wood Thrush in Southern Veracruz, Mexico. <i>Condor</i> , 1990, 92, 444.	1.6	74

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19	Northwestern song sparrow populations show genetic effects of sequential colonization. <i>Molecular Ecology</i> , 2005, 14, 1421-1434.	3.9	73
20	Phylogeography of the magpie-robin species complex (Aves: Turdidae: <i>Copsychus</i> ) reveals a Philippine species, an interesting isolating barrier and unusual dispersal patterns in the Indian Ocean and Southeast Asia. <i>Journal of Biogeography</i> , 2009, 36, 1070-1083.	3.0	66
21	H7N3 Avian Influenza Virus Found in a South American Wild Duck Is Related to the Chilean 2002 Poultry Outbreak, Contains Genes from Equine and North American Wild Bird Lineages, and Is Adapted to Domestic Turkeys. <i>Journal of Virology</i> , 2006, 80, 7760-7764.	3.4	65
22	Parallel evolution in the major haemoglobin genes of eight species of Andean waterfowl. <i>Molecular Ecology</i> , 2009, 18, 3992-4005.	3.9	65
23	A Phylogeographic and Population Genetic Analysis of a Widespread, Sedentary North American Bird: the Hairy Woodpecker ( <i>Picoides villosus</i> ). <i>Auk</i> , 2011, 128, 346-362.	1.4	63
24	Phylogeography of The Mallard ( <i>Anas platyrhynchos</i> ): Hybridization, Dispersal, and Lineage Sorting Contribute to Complex Geographic Structure. <i>Auk</i> , 2005, 122, 949-965.	1.4	61
25	Migration and speciation. <i>Nature</i> , 2000, 404, 36-36.	27.8	59
26	PHYLOGEOGRAPHY OF THE MALLARD (ANAS PLATYRHYNCHOS): HYBRIDIZATION, DISPERSAL, AND LINEAGE SORTING CONTRIBUTE TO COMPLEX GEOGRAPHIC STRUCTURE. <i>Auk</i> , 2005, 122, 949.	1.4	59
27	Reuniting Phenotype and Genotype in Biodiversity Research. <i>BioScience</i> , 2009, 59, 657-665.	4.9	57
28	OBTAINING, PRESERVING, AND PREPARING BIRD SPECIMENS. <i>Journal of Field Ornithology</i> , 2000, 71, 250-297.	0.5	54
29	Rapid divergence and postglacial colonization in western North American Steller's jays ( <i>Cyanocitta</i> )	3.9	54
30	Assigning birds to wintering and breeding grounds using stable isotopes: lessons from two feather generations among three intercontinental migrants. <i>Journal of Field Ornithology</i> , 2006, 77, 395-404.	1.2	54
31	The Crumbling Infrastructure of Biodiversity: The Avian Example. <i>Conservation Biology</i> , 1996, 10, 703-707.	4.7	51
32	Signatures of High-Altitude Adaptation in the Major Hemoglobin of Five Species of Andean Dabbling Ducks. <i>American Naturalist</i> , 2009, 174, 631-650.	2.1	50
33	Periodic Migration and Lowland Forest Refugia in a "Sedentary" Neotropical Bird, Wetmore's Bush-Tanager. <i>Migracion Esporadica y Refugios en Bosques de Llanuras en una Especie Sedentaria de Ave Neotropical, el Chinchinero Comun. Conservation Biology</i> , 1997, 11, 692-697.	4.7	48
34	Discord reigns among nuclear, mitochondrial and phenotypic estimates of divergence in nine lineages of trans-Beringian birds. <i>Molecular Ecology</i> , 2011, 20, 573-583.	3.9	45
35	Effects of Pleistocene glaciations on population structure of North American chestnut-backed chickadees. <i>Molecular Ecology</i> , 2006, 15, 2409-2419.	3.9	44
36	Fifty-eighth supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 2017, 134, 751-773.	1.4	44

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37	GENETIC PATTERNS OF DIFFERENTIATION AMONG FIVE LANDBIRD SPECIES FROM THE QUEEN CHARLOTTE ISLANDS, BRITISH COLUMBIA. <i>Auk</i> , 2008, 125, 461-472.	1.4	42
38	The contribution of island populations to in-situ genetic conservation. <i>Conservation Genetics</i> , 2009, 10, 419-430.	1.5	42
39	The Asia-to-America Influx of Avian Influenza Wild Bird Hosts Is Large. <i>Avian Diseases</i> , 2010, 54, 477-482.	1.0	41
40	On the Origin of Species Through Heteropatric Differentiation: A Review and a Model of Speciation in Migratory Animals. <i>Ornithological Monographs</i> , 2010, 69, 1-30.	1.3	41
41	Fifty-Fifth Supplement to the American Ornithologists' Union Check-list of North American Birds. <i>Auk</i> , 2014, 131, CSi-CSxv.	1.4	41
42	BIOMONITORING OF CONTAMINANTS IN BIRDS FROM TWO TROPHIC LEVELS IN THE NORTH PACIFIC. <i>Environmental Toxicology and Chemistry</i> , 2004, 23, 759.	4.3	39
43	Becoming pure: identifying generational classes of admixed individuals within lesser and greater saucup populations. <i>Molecular Ecology</i> , 2016, 25, 661-674.	3.9	37
44	Biological Impacts of Climatic Change on a Beringian Endemic: Cryptic Refugia in the Establishment and Differentiation of the Rock Sandpiper ( <i>Calidris Ptilocnemis</i> ). <i>Climatic Change</i> , 2005, 68, 219-240.	3.6	36
45	FORTY-NINTH SUPPLEMENT TO THE AMERICAN ORNITHOLOGISTS' UNION CHECK-LIST OF NORTH AMERICAN BIRDS. <i>Auk</i> , 2008, 125, 758-768.	1.4	35
46	Dinucleotide microsatellite loci in a migratory wood warbler ( <i>Parulidae: Limnothlypis swainsonii</i> ) and amplification among other songbirds. <i>Molecular Ecology</i> , 1999, 8, 1553-1556.	3.9	34
47	Longspurs and snow buntings: phylogeny and biogeography of a high-latitude clade ( <i>Calcarius</i> ). <i>Molecular Phylogenetics and Evolution</i> , 2003, 26, 165-175.	2.7	34
48	Phylogeography of the Rufous-tailed Hummingbird ( <i>Amazilia tzacatl</i> ). <i>Condor</i> , 2011, 113, 806-816.	1.6	34
49	Timing of Breeding Range Occupancy Among High-latitude Passerine Migrants. <i>Auk</i> , 2001, 118, 513-519.	1.4	33
50	An Avian Influenza Virus from Waterfowl in South America Contains Genes from North American Avian and Equine Lineages. <i>Avian Diseases</i> , 2007, 51, 273-274.	1.0	33
51	Rarity of Influenza A Virus in Spring Shorebirds, Southern Alaska. <i>Emerging Infectious Diseases</i> , 2008, 14, 1314-1316.	4.3	33
52	Fifty-Fourth Supplement to the American Ornithologists' Union Check-list of North American Birds. <i>Auk</i> , 2013, 130, 558-571.	1.4	33
53	<i>Xiphorhynchus striatigularis</i> ( <i>Dendrocolaptidae</i> ): <i>Nomen monstrositatum</i> . <i>Auk</i> , 1995, 112, 1066-1070.	1.4	32
54	Sibling species were first recognized by William Derham (1718). <i>Auk</i> , 2005, 122, 706-707.	1.4	32

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55	Mitochondrial nuclear discord in six congeneric lineages of Holarctic ducks (genus) <i>Tj ETQq1 1 0.784314 rgBT/Overlock</i> 10 Tf 507	3.9	32
56	Ultraconserved elements (UCEs) illuminate the population genomics of a recent, high-latitude avian speciation event. <i>PeerJ</i> , 2018, 6, e5735.	2.0	31
57	Seasonal Migration, Speciation, and Morphological Convergence in the Genus <i>Catharus</i> (Turdidae). <i>Auk</i> , 2006, 123, 1052-1068.	1.4	30
58	Neotropical birds show a humped distribution of within-population genetic diversity along a latitudinal transect. <i>Ecology Letters</i> , 2010, 13, 576-586.	6.4	30
59	Fifty-third Supplement to the American Ornithologists' Union Check-list of North American Birds. <i>Auk</i> , 2012, 129, 573-588.	1.4	29
60	Diversification across the New World within the "blue" cardinalids (Aves: Cardinalidae). <i>Journal of Biogeography</i> , 2014, 41, 587-599.	3.0	29
61	Avian influenza virus ecology and evolution through a climatic lens. <i>Environment International</i> , 2018, 119, 241-249.	10.0	29
62	The Importance, Effects, and Ethics of Bird Collecting. <i>Auk</i> , 2010, 127, 690-695.	1.4	28
63	A parapatric propensity for breeding precludes the completion of speciation in common teal ( <i>Anas</i> ) <i>Tj ETQq1 1 0.784314 rgBT/Overlock</i> 28	3.9	28
64	Fifty-seventh Supplement to the American Ornithologists' Union Check-list of North American Birds. <i>Auk</i> , 2016, 133, 544-560.	1.4	28
65	Evidence for cryptic northern refugia among high- and temperate-latitude species in Beringia. <i>Climatic Change</i> , 2008, 86, 23-27.	3.6	27
66	Heterogeneity in Genetic Diversity among Non-Coding Loci Fails to Fit Neutral Coalescent Models of Population History. <i>PLoS ONE</i> , 2012, 7, e31972.	2.5	27
67	Use of Bird Collections in Contaminant and Stable-isotope Studies. <i>Auk</i> , 2005, 122, 990-994.	1.4	26
68	Short-Term Hurricane Impacts on a Neotropical Community of Marked Birds and Implications for Early-Stage Community Resilience. <i>PLoS ONE</i> , 2010, 5, e15109.	2.5	26
69	The effects of contemporary processes in maintaining the genetic structure of western song sparrows ( <i>Melospiza melodia</i> ). <i>Heredity</i> , 2008, 101, 67-74.	2.6	25
70	VAINLY BEATING THE AIR: SPECIES-CONCEPT DEBATES NEED NOT IMPEDE PROGRESS IN SCIENCE OR CONSERVATION. <i>Ornithological Monographs</i> , 2007, 63, 30.	1.3	25
71	Clarifying the systematics of an enigmatic avian lineage: What is a bombycillid?. <i>Molecular Phylogenetics and Evolution</i> , 2008, 49, 1036-1040.	2.7	24
72	Chapter 13: Alaska Song Sparrows ( <i>Melospiza Melodia</i> ) Demonstrate that Genetic Marker and Method of Analysis Matter in Subspecies Assessments. <i>Ornithological Monographs</i> , 2010, 67, 162-171.	1.3	24

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73	Fifty-ninth Supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 2018, 135, 798-813.	1.4	24
74	An overview of speciation and species limits in birds. <i>Auk</i> , 2021, 138, .	1.4	24
75	Fifty-sixth Supplement to the American Ornithologists' Union: Check-list of North American Birds. <i>Auk</i> , 2015, 132, 748-764.	1.4	23
76	Sibling species were first recognized by William Derham (1718). <i>Auk</i> , 2005, 122, 706.	1.4	22
77	Fiftieth Supplement to the American Ornithologists' Union: Check-list of North American Birds. <i>Auk</i> , 2009, 126, 705-714.	1.4	21
78	Middle America, not Mesoamerica, is the Accurate Term for Biogeography. <i>Condor</i> , 2011, 113, 5-6.	1.6	21
79	Speciation, gene flow, and seasonal migration in <i>Catharus</i> thrushes (Aves: Turdidae). <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106564.	2.7	21
80	Genetic differentiation among populations of a migratory songbird: <i>Limnothlypis swainsonii</i> . <i>Journal of Avian Biology</i> , 2000, 31, 319-328.	1.2	20
81	CONCORDANT AND DISCORDANT SIGNALS BETWEEN GENETIC DATA AND DESCRIBED SUBSPECIES OF PACIFIC COAST SONG SPARROWS. <i>Condor</i> , 2008, 110, 359-364.	1.6	20
82	Divergence in an archipelago and its conservation consequences in Aleutian Island rock ptarmigan. <i>Conservation Genetics</i> , 2010, 11, 241-248.	1.5	20
83	Chapter 14: Avian Subspecies: Summary and Prospectus. <i>Ornithological Monographs</i> , 2010, 67, 172-175.	1.3	20
84	Heteropatric speciation in a duck, <i>Anas crecca</i> . <i>Molecular Ecology</i> , 2013, 22, 5922-5935.	3.9	20
85	Fat-Deposition Strategies Among High-Latitude Passerine Migrants. <i>Auk</i> , 2005, 122, 544-557.	1.4	19
86	Bird Collections: Development and Use of a Scientific Resource. <i>Auk</i> , 2005, 122, 966-971.	1.4	19
87	Diversification at high latitudes: speciation of buntings in the genus <i>Plectrophenax</i> inferred from mitochondrial and nuclear markers. <i>Molecular Ecology</i> , 2010, 19, 785-797.	3.9	19
88	Sixty-first Supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 2020, 137, .	1.4	19
89	Timing of Breeding Range Occupancy Among High-latitude Passerine Migrants. <i>Auk</i> , 2001, 118, 513.	1.4	19
90	THE BIRDS OF ST. MATTHEW ISLAND, BERING SEA. <i>The Wilson Bulletin</i> , 2002, 114, 491-509.	0.5	18

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91	Voucher specimens and quality control in avian molecular studies. <i>Ibis</i> , 1996, 138, 345-346.	1.9	18
92	A Global Snapshot of Avian Tissue Collections: State of the Enterprise. <i>Auk</i> , 2009, 126, 684-687.	1.4	18
93	Divergence, gene flow, and speciation in eight lineages of trans-Beringian birds. <i>Molecular Ecology</i> , 2020, 29, 3526-3542.	3.9	18
94	Demographic consequences of foraging ecology explain genetic diversification in Neotropical bird species. <i>Ecology Letters</i> , 2021, 24, 563-571.	6.4	18
95	SEASONAL MIGRATION, SPECIATION, AND MORPHOLOGICAL CONVERGENCE IN THE GENUS CATHARUS (TURDIDAE). <i>Auk</i> , 2006, 123, 1052.	1.4	17
96	Working through polytomies: Auklets revisited. <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 88-96.	2.7	17
97	How migratory thrushes conquered northern North America: a comparative phylogeography approach. <i>PeerJ</i> , 2013, 1, e206.	2.0	17
98	FAT-DEPOSITION STRATEGIES AMONG HIGH-LATITUDE PASSERINE MIGRANTS. <i>Auk</i> , 2005, 122, 544.	1.4	16
99	Transcriptome Analysis of a North American Songbird, <i>Melospiza melodia</i> . <i>DNA Research</i> , 2012, 19, 325-333.	3.4	16
100	Sixty-second Supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 2021, 138, .	1.4	16
101	Evidence from the Genetics of Landbirds for a Forested Pleistocene Glacial Refugium in the Haida Gwaii Area. <i>Condor</i> , 2013, 115, 725-737.	1.6	15
102	Recent Geographic Trends in Neotropical Avian Research. <i>Condor</i> , 1998, 100, 764-768.	1.6	14
103	Population genomic analyses reveal a highly differentiated and endangered genetic cluster of northern goshawks ( <i>Accipiter gentilis laingi</i> ) in Haida Gwaii. <i>Evolutionary Applications</i> , 2019, 12, 757-772.	3.1	14
104	Use of Bird Collections in Contaminant and Stable-isotope Studies. <i>Auk</i> , 2005, 122, 990.	1.4	13
105	Is it a species?. <i>Ibis</i> , 2010, 152, 679-682.	1.9	13
106	Decadal changes and delayed avian species losses due to deforestation in the northern Neotropics. <i>PeerJ</i> , 2013, 1, e179.	2.0	13
107	USE OF JUVENAL PLUMAGE IN DIAGNOSING SPECIES LIMITS: AN EXAMPLE USING BUNTINGS IN THE GENUS PLECTROPHENAX. <i>Auk</i> , 2007, 124, 907.	1.4	12
108	An empirical examination of sample size effects on population demographic estimates in birds using single nucleotide polymorphism (SNP) data. <i>PeerJ</i> , 2020, 8, e9939.	2.0	12

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109	The Relationship between <i>Hylocichla</i> and <i>Catharus</i> (Turdinae). <i>Auk</i> , 1988, 105, 392-394.	1.4	11
110	How to bring collections data into the net. <i>Nature</i> , 1999, 401, 524-524.	27.8	11
111	In scientific publishing at the article level, effort matters more than journal impact factors. <i>BioEssays</i> , 2011, 33, 400-402.	2.5	11
112	Amak Island Song Sparrows ( <i>Melospiza melodia amaka</i> ) are not evolutionarily significant. <i>Ornithological Science</i> , 2004, 3, 133-138.	0.5	11
113	Use of Juvenal Plumage in Diagnosing Species Limits: An Example Using Buntings in the Genus <i>Plectrophenax</i> . <i>Auk</i> , 2007, 124, 907-915.	1.4	10
114	Small collections make a big impact. <i>Nature</i> , 2013, 493, 480-480.	27.8	10
115	Genetics of divergence in the Northern Saw-whet Owl ( <i>Aegolius acadicus</i> ). <i>Auk</i> , 2014, 131, 73-85.	1.4	10
116	Integration of Genetic and Phenotypic Data in 48 Lineages of Philippine Birds Shows Heterogeneous Divergence Processes and Numerous Cryptic Species. <i>PLoS ONE</i> , 2016, 11, e0159325.	2.5	9
117	Bird Collections: Development and Use of a Scientific Resource. <i>Auk</i> , 2005, 122, 966.	1.4	8
118	Autumn Stopover Near The Gulf Of Honduras By Nearctic-Neotropical Migrants. <i>Wilson Journal of Ornithology</i> , 2008, 120, 277-285.	0.2	8
119	Late Pleistocene colonization of South Georgia by yellow-billed pintails pre-dates the Last Glacial Maximum. <i>Journal of Biogeography</i> , 2013, 40, 2348-2360.	3.0	8
120	Speciation despite gene flow in two owls ( <i>Aegolius</i> spp.): Evidence from 2,517 ultraconserved element loci. <i>Auk</i> , 2019, 136, .	1.4	8
121	Sixtieth Supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 2019, 136, .	1.4	8
122	A High-Quality Genome Assembly of the North American Song Sparrow, <i>Melospiza melodia</i> . <i>G3: Genes, Genomes, Genetics</i> , 2020, 10, 1159-1166.	1.8	8
123	Observations of Ravens Preying on Adult Kittiwakes. <i>Condor</i> , 1991, 93, 755-757.	1.6	7
124	Specimen Shrinkage versus Evolution: I'iwi Morphology. <i>Conservation Biology</i> , 1996, 10, 657-658.	4.7	7
125	Molecular "Cuckoo Clock" Suggests Listing of Western Yellow-billed Cuckoos May Be Warranted. <i>The Wilson Bulletin</i> , 2001, 113, 228-231.	0.5	6
126	Wheatear molt and assignment tests: ongoing lessons in using stable isotopes to infer origins. <i>Journal of Ornithology</i> , 2009, 150, 931-934.	1.1	6



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127	Addendum to the Sixty-first Supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 0, , .	1.4	6
128	An examination of species limits in the <i>Aulacorhynchus prasinus</i> toucanet complex (Aves: Ramphastidae). <i>PeerJ</i> , 2016, 4, e2381.	2.0	6
129	ESTIMATING THE UNBIASED ESTIMATOR ? FOR POPULATION GENETIC SURVEY DATA. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 2601-2605.	2.3	5
130	Spring Stopover and Refueling Among Migrant Passerines in the Sierra De Los Tuxtlas, Veracruz, Mexico. <i>Wilson Journal of Ornithology</i> , 2011, 123, 575-587.	0.2	5
131	Genetics of a high-latitude cryptic speciation event: American and Pacific golden-plovers. <i>Wilson Journal of Ornithology</i> , 2014, 126, 429-442.	0.2	5
132	The Autumn Passage of Yellow-Bellied Flycatchers in South Texas. <i>Condor</i> , 1992, 94, 526-529.	1.6	4
133	Sexual dimorphism in the birds from southern Veracruz, Mexico, and other localities. III. Wilson's Warbler ( <i>Wilsonia pusilla</i> ). <i>Journal of Field Ornithology</i> , 2002, 73, 62-69.	0.5	4
134	High-Latitude Passerine Migrants Overlap Energetically Demanding Events in Autumn. <i>Wilson Journal of Ornithology</i> , 2015, 127, 601.	0.2	4
135	Phylogenomic Data Reveal Widespread Introgression Across the Range of an Alpine and Arctic Specialist. <i>Systematic Biology</i> , 2021, 70, 527-541.	5.6	4
136	Development and characterization of microsatellite loci for two species of Beringian birds, rock sandpiper ( <i>Calidris ptilocnemis</i> ) and Pacific wren ( <i>Troglodytes pacificus</i> ). <i>Conservation Genetics Resources</i> , 2014, 6, 175-177.	0.8	3
137	Island life and isolation: The population genetics of Pacific Wrens on the North Pacific Rim. <i>Condor</i> , 2017, 119, 131-142.	1.6	3
138	Population genetics of Alaska Common Raven show dispersal and isolation in the world's largest songbird. <i>Auk</i> , 2018, 135, 868-880.	1.4	3
139	Rapid diversification of the Variable Seedeater superspecies complex despite widespread gene flow. <i>Molecular Phylogenetics and Evolution</i> , 2022, 173, 107510.	2.7	3
140	Timing of Breeding Range Occupancy among High-Latitude Passerine Migrants. <i>Auk</i> , 2001, 118, 513-519.	1.4	2
141	Seasonal Migration, Speciation, and Morphological Convergence in the Genus <i>Catharus</i> (Turdidae) (Migración Estacional, Especiación y Convergencia Morfológica en el Género <i>Catharus</i> (Turdidae)). <i>Auk</i> , 2006, 123, 1052-1068.	1.4	2
142	What I Do: Notes from the Frontiers of Academic Curating in Biology. <i>Curator</i> , 2008, 51, 393-406.	0.6	2
143	Development and characterization of microsatellite loci for common raven ( <i>Corvus corax</i> ) and cross species amplification in other Corvidae. <i>BMC Research Notes</i> , 2015, 8, 655.	1.4	2
144	Adaptive introgression of the beta-globin cluster in two Andean waterfowl. <i>Heredity</i> , 2021, 127, 107-123.	2.6	2

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145	A Guide to the Birds of Mexico and Northern Central America S. N. G. Howell S. Webb. Condor, 1995, 97, 1088-1089.	1.6	1
146	PHYLOGEOGRAPHY OF THE MALLARD (ANAS PLATYRHYNCHOS): HYBRIDIZATION, DISPERSAL, AND LINEAGE SORTING CONTRIBUTE TO COMPLEX GEOGRAPHIC STRUCTURE. Auk, 2005, 122, 1309.	1.4	1
147	Genetic structure of breeding and wintering populations of Swainson's Warbler. Wilson Journal of Ornithology, 2008, 120, 433-445.	0.2	1
148	Occurrence and taxonomy of Arctic Warblers ( <i>Phylloscopus borealis</i> ) <i>sensu lato</i> in North America. Wilson Journal of Ornithology, 2016, 128, 268-277.	0.2	1
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