Kevin S Winker

List of Publications by Year
in descending order

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	A brief history of English bird names and the American Ornithologistsâ€™ Union (now American) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	0
2	Estimating Movement Rates Between Eurasian and North American Birds That Are Vectors of Avian Influenza. Avian Diseases, 2022, 66, .	1.0	0
3	Rapid diversification of the Variable Seedeater superspecies complex despite widespread gene flow. Molecular Phylogenetics and Evolution, 2022, 173, 107510.	2.7	3
4	Phylogenomic Data Reveal Widespread Introgression Across the Range of an Alpine and Arctic Specialist. Systematic Biology, 2021, 70, 527-541.	5.6	4
5	An overview of speciation and species limits in birds. Auk, 2021, 138, .	1.4	24
6	Species limits and taxonomy in birds. Auk, 2021, 138, .	1.4	0
7	Adaptive introgression of the beta-globin cluster in two Andean waterfowl. Heredity, 2021, 127, 107-123.	2.6	2
8	Sixty-second Supplement to the American Ornithological Societyâ€™sCheck-list of North American Birds. Auk, 2021, 138, .	1.4	16
9	Demographic consequences of foraging ecology explain genetic diversification in Neotropical bird species. Ecology Letters, 2021, 24, 563-571.	6.4	18
10	Divergence, gene flow, and speciation in eight lineages of transâ€Beringian birds. Molecular Ecology, 2020, 29, 3526-3542.	3.9	18
11	Sixty-first Supplement to the American Ornithological Societyâ€™s Check-list of North American Birds. Auk, 2020, 137, .	1.4	19
12	A High-Quality Genome Assembly of the North American Song Sparrow, Melospiza melodia. G3: Genes, Genomes, Genetics, 2020, 10, 1159-1166.	1.8	8
13	An empirical examination of sample size effects on population demographic estimates in birds using single nucleotide polymorphism (SNP) data. PeerJ, 2020, 8, e9939.	2.0	12
14	Speciation, gene flow, and seasonal migration in Catharus thrushes (Aves:Turdidae). Molecular Phylogenetics and Evolution, 2019, 139, 106564.	2.7	21
15	Speciation despite gene flow in two owls (Aegolius ssp.): Evidence from 2,517 ultraconserved element loci. Auk, 2019, 136, .	1.4	8
16	Population genomic analyses reveal a highly differentiated and endangered genetic cluster of northern goshawks (Accipiter gentilis laingi) in Haida Gwaii. Evolutionary Applications, 2019, 12, 757-772.	3.1	14
17	Sixtieth Supplement to the American Ornithological Societyâ€™s Check-list of North American Birds. Auk, 2019, 136, .	1.4	8
18	Adapterama I: universal stubs and primers for 384 unique dual-indexed or 147,456 combinatorially-indexed Illumina libraries (iTru & iNext). PeerJ, 2019, 7, e7755.	2.0	243

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19	Avian influenza virus ecology and evolution through a climatic lens. Environment International, 2018, 119, 241-249.	10.0	29
20	Population genetics of Alaska Common Raven show dispersal and isolation in the world's largest songbird. Auk, 2018, 135, 868-880.	1.4	3
21	Fifty-ninth Supplement to the American Ornithological Society'sCheck-list of North American Birds. Auk, 2018, 135, 798-813.	1.4	24
22	Ultraconserved elements (UCEs) illuminate the population genomics of a recent, high-latitude avian speciation event. PeerJ, 2018, 6, e5735.	2.0	31
23	Island life and isolation: The population genetics of Pacific Wrens on the North Pacific Rim. Condor, 2017, 119, 131-142.	1.6	3
24	Fifty-eighth supplement to the American Ornithological Society'sCheck-list of North American Birds. Auk, 2017, 134, 751-773.	1.4	44
25	Collectively, we need to accelerate Arctic specimen sampling. Arctic Science, 2017, 3, 515-524.	2.3	1
26	Brina Cattell Kessel, 1925â€“2016. Auk, 2016, 133, 820-821.	1.4	0
27	Integration of Genetic and Phenotypic Data in 48 Lineages of Philippine Birds Shows Heterogeneous Divergence Processes and Numerous Cryptic Species. PLoS ONE, 2016, 11, e0159325.	2.5	9
28	Becoming pure: identifying generational classes of admixed individuals within lesser and greater scaup populations. Molecular Ecology, 2016, 25, 661-674.	3.9	37
29	Fifty-seventh Supplement to the American Ornithologists' UnionCheck-list of North American Birds. Auk, 2016, 133, 544-560.	1.4	28
30	Occurrence and taxonomy of Arctic Warblers (Phylloscopus borealis)sensu latoin North America. Wilson Journal of Ornithology, 2016, 128, 268-277.	0.2	1
31	An examination of species limits in theAulacorhynchusâ€œprasinusâ€•toucanet complex (Aves: Ramphastidae). PeerJ, 2016, 4, e2381.	2.0	6
32	Development and characterization of microsatellite loci for common raven (Corvus corax) and cross species amplification in other Corvidae. BMC Research Notes, 2015, 8, 655.	1.4	2
33	High-Latitude Passerine Migrants Overlap Energetically Demanding Events in Autumn. Wilson Journal of Ornithology, 2015, 127, 601.	0.2	4
34	Intercontinental Spread of Asian-Origin H5N8 to North America through Beringia by Migratory Birds. Journal of Virology, 2015, 89, 6521-6524.	3.4	306
35	Fifty-sixth Supplement to the American Ornithologists' Union:Check-list of North American Birds. Auk, 2015, 132, 748-764.	1.4	23
36	Development and characterization of microsatellite loci for two species of Beringian birds, rock sandpiper (Calidris ptilocnemis) and Pacific wren (Troglodytes pacificus). Conservation Genetics Resources, 2014, 6, 175-177.	0.8	3

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37	Mitoâ€nuclear discord in six congeneric lineages of <scp>H</scp>olarctic ducks (genus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	3.9	32
38	Diversification across the New World within the â€˜blueâ€™ cardinalids (Aves: Cardinalidae). Journal of Biogeography, 2014, 41, 587-599.	3.0	29
39	Genetics of divergence in the Northern Saw-whet Owl (Aegolius acadicus). Auk, 2014, 131, 73-85.	1.4	10
40	Fifty-Fifth Supplement to the American Ornithologists' UnionCheck-list of North American Birds. Auk, 2014, 131, CSi-CSxv.	1.4	41
41	Genetics of a high-latitude cryptic speciation event: American and Pacific golden-plovers. Wilson Journal of Ornithology, 2014, 126, 429-442.	0.2	5
42	Heteropatric speciation in a duck, <scp>A</scp>nas crecca. Molecular Ecology, 2013, 22, 5922-5935.	3.9	20
43	Evidence from the Genetics of Landbirds for a Forested Pleistocene Glacial Refugium in the Haida Gwaii Area. Condor, 2013, 115, 725-737.	1.6	15
44	Late Pleistocene colonization of South Georgia by yellowâ€billed pintails preâ€dates the Last Glacial Maximum. Journal of Biogeography, 2013, 40, 2348-2360.	3.0	8
45	Small collections make a big impact. Nature, 2013, 493, 480-480.	27.8	10
46	Fifty-Fourth Supplement to the American Ornithologistsâ€™ UnionCheck-list of North American Birds. Auk, 2013, 130, 558-571.	1.4	33
47	Decadal changes and delayed avian species losses due to deforestation in the northern Neotropics. PeerJ, 2013, 1, e179.	2.0	13
48	How migratory thrushes conquered northern North America: a comparative phylogeography approach. PeerJ, 2013, 1, e206.	2.0	17
49	Transcriptome Analysis of a North American Songbird, Melospiza melodia. DNA Research, 2012, 19, 325-333.	3.4	16
50	Fifty-third Supplement to the American Ornithologists' UnionCheck-list of North American Birds. Auk, 2012, 129, 573-588.	1.4	29
51	A parapatric propensity for breeding precludes the completion of speciation in common teal (Anas) Tj ETQq1 1 0.784314 rgBT /Ov	3.9	28
52	Heterogeneity in Genetic Diversity among Non-Coding Loci Fails to Fit Neutral Coalescent Models of Population History. PLoS ONE, 2012, 7, e31972.	2.5	27
53	More than 1000 ultraconserved elements provide evidence that turtles are the sister group of archosaurs. Biology Letters, 2012, 8, 783-786.	2.3	331
54	Spring Stopover and Refueling Among Migrant Passerines in the Sierra De Los Tuxtlas, Veracruz, Mexico. Wilson Journal of Ornithology, 2011, 123, 575-587.	0.2	5

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55	Middle America, not Mesoamerica, is the Accurate Term for Biogeography. Condor, 2011, 113, 5-6.	1.6	21
56	Phylogeography of the Rufous-tailed Hummingbird (Amazilia tzacatl). Condor, 2011, 113, 806-816.	1.6	34
57	Discord reigns among nuclear, mitochondrial and phenotypic estimates of divergence in nine lineages of trans-Beringian birds. Molecular Ecology, 2011, 20, 573-583.	3.9	45
58	In scientific publishing at the article level, effort matters more than journal impact factors. BioEssays, 2011, 33, 400-402.	2.5	11
59	A Phylogeographic and Population Genetic Analysis of a Widespread, Sedentary North American Bird: the Hairy Woodpecker (Picoides Villosus). Auk, 2011, 128, 346-362.	1.4	63
60	Fifty-Second Supplement to the American Ornithologists' Unioncheck-list of North American Birds. Auk, 2011, 128, 600-613.	1.4	85
61	Divergence in an archipelago and its conservation consequences in Aleutian Island rock ptarmigan. Conservation Genetics, 2010, 11, 241-248.	1.5	20
62	Working through polytomies: Auklets revisited. Molecular Phylogenetics and Evolution, 2010, 54, 88-96.	2.7	17
63	Is it a species?. Ibis, 2010, 152, 679-682.	1.9	13
64	Diversification at high latitudes: speciation of buntings in the genusPlectrophenaxinferred from mitochondrial and nuclear markers. Molecular Ecology, 2010, 19, 785-797.	3.9	19
65	Neotropical birds show a humped distribution of withinâ€population genetic diversity along a latitudinal transect. Ecology Letters, 2010, 13, 576-586.	6.4	30
66	Short-Term Hurricane Impacts on a Neotropical Community of Marked Birds and Implications for Early-Stage Community Resilience. PLoS ONE, 2010, 5, e15109.	2.5	26
67	The Asia-to-America Influx of Avian Influenza Wild Bird Hosts Is Large. Avian Diseases, 2010, 54, 477-482.	1.0	41
68	On the Origin of Species Through Heteropatric Differentiation: A Review and a Model of Speciation in Migratory Animals. Ornithological Monographs, 2010, 69, 1-30.	1.3	41
69	Chapter 1: Subspecies Represent Geographically Partitioned Variation, A Gold Mine of Evolutionary Biology, and a Challenge for Conservation. Ornithological Monographs, 2010, 67, 6-23.	1.3	90
70	Chapter 13: Alaska Song Sparrows (Melospiza Melodia) Demonstrate that Genetic Marker and Method of Analysis Matter in Subspecies Assessments. Ornithological Monographs, 2010, 67, 162-171.	1.3	24
71	Chapter 14: Avian Subspecies: Summary and Prospectus. Ornithological Monographs, 2010, 67, 172-175.	1.3	20
72	The Importance, Effects, and Ethics of Bird Collecting. Auk, 2010, 127, 690-695.	1.4	28

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73	Fifty-First Supplement to the American Ornithologists' UnionCheck-List of North American Birds. Auk, 2010, 127, 966-966.	1.4	0
74	Fifty-First Supplement to the American Ornithologists' UnionCheck-List of North American Birds. Auk, 2010, 127, 726-744.	1.4	82
75	Cryptic genetic diversity in â€œwidespreadâ€•Southeast Asian bird species suggests that Philippine avian endemism is gravely underestimated. Biological Conservation, 2010, 143, 1885-1890.	4.1	133
76	Signatures of Highâ€Altitude Adaptation in the Major Hemoglobin of Five Species of Andean Dabbling Ducks. American Naturalist, 2009, 174, 631-650.	2.1	50
77	Wheatear molt and assignment tests: ongoing lessons in using stable isotopes to infer origins. Journal of Ornithology, 2009, 150, 931-934.	1.1	6
78	The contribution of island populations to inÂsitu genetic conservation. Conservation Genetics, 2009, 10, 419-430.	1.5	42
79	Phylogeography of the magpieâ€robin species complex (Aves: Turdidae: Copsychus) reveals a Philippine species, an interesting isolating barrier and unusual dispersal patterns in the Indian Ocean and Southeast Asia. Journal of Biogeography, 2009, 36, 1070-1083.	3.0	66
80	Parallel evolution in the major haemoglobin genes of eight species of Andean waterfowl. Molecular Ecology, 2009, 18, 3992-4005.	3.9	65
81	A Global Snapshot of Avian Tissue Collections: State of the Enterprise. Auk, 2009, 126, 684-687.	1.4	18
82	Fiftieth Supplement to the American Ornithologists' UnionCheck-list of North American Birds. Auk, 2009, 126, 705-714.	1.4	21
83	Reuniting Phenotype and Genotype in Biodiversity Research. BioScience, 2009, 59, 657-665.	4.9	57
84	Evidence for cryptic northern refugia among high- and temperate-latitude species in Beringia. Climatic Change, 2008, 86, 23-27.	3.6	27
85	Clarifying the systematics of an enigmatic avian lineage: What is a bombycillid?. Molecular Phylogenetics and Evolution, 2008, 49, 1036-1040.	2.7	24
86	The effects of sample size on population genetic diversity estimates in song sparrows Melospiza melodia. Journal of Avian Biology, 2008, 39, 252-256.	1.2	97
87	The effects of contemporary processes in maintaining the genetic structure of western song sparrows (Melospiza melodia). Heredity, 2008, 101, 67-74.	2.6	25
88	What I Do: Notes from the Frontiers of Academic Curating in Biology. Curator, 2008, 51, 393-406.	0.6	2
89	Autumn Stopover Near The Gulf Of Honduras By Nearctic-Neotropic Migrants. Wilson Journal of Ornithology, 2008, 120, 277-285.	0.2	8
90	Genetic structure of breeding and wintering populations of Swainson's Warbler. Wilson Journal of Ornithology, 2008, 120, 433-445.	0.2	1

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91	CONCORDANT AND DISCORDANT SIGNALS BETWEEN GENETIC DATA AND DESCRIBED SUBSPECIES OF PACIFIC COAST SONG SPARROWS. Condor, 2008, 110, 359-364.	1.6	20
92	GENETIC PATTERNS OF DIFFERENTIATION AMONG FIVE LANDBIRD SPECIES FROM THE QUEEN CHARLOTTE ISLANDS, BRITISH COLUMBIA. Auk, 2008, 125, 461-472.	1.4	42
93	FORTY-NINTH SUPPLEMENT TO THE AMERICAN ORNITHOLOGISTS' UNIONCHECK-LIST OF NORTH AMERICAN BIRDS. Auk, 2008, 125, 758-768.	1.4	35
94	Out of Amazonia again and again: episodic crossing of the Andes promotes diversification in a lowland forest flycatcher. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1133-1142.	2.6	83
95	Rarity of Influenza A Virus in Spring Shorebirds, Southern Alaska. Emerging Infectious Diseases, 2008, 14, 1314-1316.	4.3	33
96	Cryptic species as a window on diversity and conservation. Trends in Ecology and Evolution, 2007, 22, 148-155.	8.7	2,721
97	USE OF JUVENAL PLUMAGE IN DIAGNOSING SPECIES LIMITS: AN EXAMPLE USING BUNTINGS IN THE GENUS PLECTROPHENAX. Auk, 2007, 124, 907.	1.4	12
98	An Avian Influenza Virus from Waterfowl in South America Contains Genes from North American Avian and Equine Lineages. Avian Diseases, 2007, 51, 273-274.	1.0	33
99	Phylogenetic Diversity among Low-Virulence Newcastle Disease Viruses from Waterfowl and Shorebirds and Comparison of Genotype Distributions to Those of Poultry-Origin Isolates. Journal of Virology, 2007, 81, 12641-12653.	3.4	200
100	Vainly Beating the Air: Species-Concept Debates Need Not Impede Progress in Science or Conservation. Ornithological Monographs, 2007, , 30-44.	1.3	0
101	Movements of Birds and Avian Influenza from Asia into Alaska. Emerging Infectious Diseases, 2007, 13, 547-552.	4.3	103
102	Use of Juvenal Plumage in Diagnosing Species Limits: An Example Using Buntings in the Genus Plectrophenax. Auk, 2007, 124, 907-915.	1.4	10
103	VAINLY BEATING THE AIR: SPECIES-CONCEPT DEBATES NEED NOT IMPEDE PROGRESS IN SCIENCE OR CONSERVATION. Ornithological Monographs, 2007, 63, 30.	1.3	25
104	SEASONAL MIGRATION, SPECIATION, AND MORPHOLOGICAL CONVERGENCE IN THE GENUS CATHARUS (TURDIDAE). Auk, 2006, 123, 1052.	1.4	17
105	Seasonal Migration, Speciation, and Morphological Convergence in the Genus Catharus (Turdidae) (MigraciÃ³n Estacional, EspeciaciÃ³n y Convergencia MorfolÃ³gica en el GÃ©nero Catharus (Turdidae)). Auk, 2006, 123, 1052-1068.	1.4	2
106	Seasonal Migration, Speciation, and Morphological Convergence in the Genus Catharus (Turdidae). Auk, 2006, 123, 1052-1068.	1.4	30
107	Effects of Pleistocene glaciations on population structure of North American chestnut-backed chickadees. Molecular Ecology, 2006, 15, 2409-2419.	3.9	44
108	Assigning birds to wintering and breeding grounds using stable isotopes: lessons from two feather generations among three intercontinental migrants. Journal Fur Ornithologie, 2006, 147, 395-404.	1.2	54

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109	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. Journal of Virology, 2006, 80, 7760-7764.	3.4	65
110	Northwestern song sparrow populations show genetic effects of sequential colonization. Molecular Ecology, 2005, 14, 1421-1434.	3.9	73
111	Rapid divergence and postglacial colonization in western North American Steller's jays (Cyanocitta) Tj ETQq1 1 0.784314 rgBT /Overlock	3.9	54
112	Biological Impacts of Climatic Change on a Beringian Endemic: Cryptic Refugia in the Establishment and Differentiation of the Rock Sandpiper (Calidris Ptilocnemis). Climatic Change, 2005, 68, 219-240.	3.6	36
113	Evidence and Implications of Recent Climate Change in Northern Alaska and Other Arctic Regions. Climatic Change, 2005, 72, 251-298.	3.6	1,219
114	Fat-Deposition Strategies Among High-Latitude Passerine Migrants. Auk, 2005, 122, 544-557.	1.4	19
115	Sibling species were first recognized by William Derham (1718). Auk, 2005, 122, 706-707.	1.4	32
116	Phylogeography of The Mallard (Anas Platyrhynchos): Hybridization, Dispersal, and Lineage Sorting Contribute to Complex Geographic Structure. Auk, 2005, 122, 949-965.	1.4	61
117	Bird Collections: Development and Use of a Scientific Resource. Auk, 2005, 122, 966-971.	1.4	19
118	Use of Bird Collections in Contaminant and Stable-isotope Studies. Auk, 2005, 122, 990-994.	1.4	26
119	FAT-DEPOSITION STRATEGIES AMONG HIGH-LATITUDE PASSERINE MIGRANTS. Auk, 2005, 122, 544.	1.4	16
120	PHYLOGEOGRAPHY OF THE MALLARD (ANAS PLATYRHYNCHOS): HYBRIDIZATION, DISPERSAL, AND LINEAGE SORTING CONTRIBUTE TO COMPLEX GEOGRAPHIC STRUCTURE. Auk, 2005, 122, 1309.	1.4	1
121	Use of Bird Collections in Contaminant and Stable-isotope Studies. Auk, 2005, 122, 990.	1.4	13
122	Phylogenetic analyses of type A influenza genes in natural reservoir species in North America reveals genetic variation. Virus Research, 2005, 114, 89-100.	2.2	101
123	PHYLOGEOGRAPHY OF THE MALLARD (ANAS PLATYRHYNCHOS): HYBRIDIZATION, DISPERSAL, AND LINEAGE SORTING CONTRIBUTE TO COMPLEX GEOGRAPHIC STRUCTURE. Auk, 2005, 122, 949.	1.4	59
124	Sibling species were first recognized by William Derham (1718). Auk, 2005, 122, 706.	1.4	22
125	Bird Collections: Development and Use of a Scientific Resource. Auk, 2005, 122, 966.	1.4	8
126	BIOMONITORING OF CONTAMINANTS IN BIRDS FROM TWO TROPHIC LEVELS IN THE NORTH PACIFIC. Environmental Toxicology and Chemistry, 2004, 23, 759.	4.3	39

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127	Natural History Museums in a Postbiodiversity Era. BioScience, 2004, 54, 455.	4.9	99
128	Amak Island Song Sparrows (Melospiza melodia amaka) are not evolutionarily significant. Ornithological Science, 2004, 3, 133-138.	0.5	11
129	Longspurs and snow buntings: phylogeny and biogeography of a high-latitude clade (Calcarius). Molecular Phylogenetics and Evolution, 2003, 26, 165-175.	2.7	34
130	THE BIRDS OF ST. MATTHEW ISLAND, BERING SEA. The Wilson Bulletin, 2002, 114, 491-509.	0.5	18
131	Sexual dimorphism in the birds from southern Veracruz, Mexico, and other localities. III. Wilson's Warbler (Wilsonia pusilla). Journal of Field Ornithology, 2002, 73, 62-69.	0.5	4
132	Timing of Breeding Range Occupancy among High-Latitude Passerine Migrants. Auk, 2001, 118, 513-519.	1.4	2
133	Timing of Breeding Range Occupancy Among High-latitude Passerine Migrants. Auk, 2001, 118, 513-519.	1.4	33
134	ESTIMATING THE UNBIASED ESTIMATOR ? FOR POPULATION GENETIC SURVEY DATA. Evolution; International Journal of Organic Evolution, 2001, 55, 2601-2605.	2.3	5
135	Molecular â€œCuckoo Clockâ€•Suggests Listing of Western Yellow-billed Cuckoos May Be Warranted. The Wilson Bulletin, 2001, 113, 228-231.	0.5	6
136	Timing of Breeding Range Occupancy Among High-latitude Passerine Migrants. Auk, 2001, 118, 513.	1.4	19
137	Genetic differentiation among populations of a migratory songbird: Limnothlypis swainsonii. Journal of Avian Biology, 2000, 31, 319-328.	1.2	20
138	Migration and speciation. Nature, 2000, 404, 36-36.	27.8	59
139	OBTAINING, PRESERVING, AND PREPARING BIRD SPECIMENS. Journal of Field Ornithology, 2000, 71, 250-297.	0.5	54
140	Dinucleotide microsatellite loci in a migratory wood warbler (Parulidae: Limnothlypis swainsonii) and amplification among other songbirds. Molecular Ecology, 1999, 8, 1553-1556.	3.9	34
141	How to bring collections data into the net. Nature, 1999, 401, 524-524.	27.8	11
142	Recent Geographic Trends in Neotropical Avian Research. Condor, 1998, 100, 764-768.	1.6	14
143	Nearctic Passerine Migrants in South America Raymond A. Paynter, Jr.. Auk, 1997, 114, 307-308.	1.4	0
144	Periodic Migration and Lowland Forest Refugia in a "Sedentary" Neotropical Bird, Wetmore's Bush-Tanager. Migracion Esporadica y Refugios en Bosques de Llanuras en una Especie Sedentaria de Ave Neotropical, el Chinchinero Comun. Conservation Biology, 1997, 11, 692-697.	4.7	48

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145	Specimen Shrinkage versus Evolution: I'iwi Morphology. Conservation Biology, 1996, 10, 657-658.	4.7	7
146	The Crumbling Infrastructure of Biodiversity: The Avian Example. Conservation Biology, 1996, 10, 703-707.	4.7	51
147	Voucher specimens and quality control in avian molecular studies. Ibis, 1996, 138, 345-346.	1.9	18
148	The use of movement data as an assay of habitat quality. Oecologia, 1995, 101, 211-216.	2.0	90
149	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
150	Xiphorhynchus striatigularis (Dendrocolaptidae): Nomen monstrositatum. Auk, 1995, 112, 1066-1070.	1.4	32
151	The Autumn Passage of Yellow-Bellied Flycatchers in South Texas. Condor, 1992, 94, 526-529.	1.6	4
152	Daily Mass Gains among Woodland Migrants at an Inland Stopover Site. Auk, 1992, 109, 853-862.	1.4	114
153	Observations of Ravens Preying on Adult Kittiwakes. Condor, 1991, 93, 755-757.	1.6	7
154	Population Dynamics of the Wood Thrush in Southern Veracruz, Mexico. Condor, 1990, 92, 444.	1.6	74
155	The Relationship between Hylocichla and Catharus (Turdinae). Auk, 1988, 105, 392-394.	1.4	11
156	Addendum to the Sixty-first Supplement to the American Ornithological Societyâ€™s Check-list of North American Birds. Auk, 0, , .	1.4	6