

Gary Voelker

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8933047/publications.pdf>

Version: 2024-02-01

62
papers

1,829
citations

218677

26
h-index

289244

40
g-index

64
all docs

64
docs citations

64
times ranked

1484
citing authors

#	ARTICLE	IF	CITATIONS
1	Avian Haemosporidian Diversity on Sardinia: A First General Assessment for the Insular Mediterranean. <i>Diversity</i> , 2021, 13, 75.	1.7	13
2	Elevation of two subspecies of Dunnock <i>Prunella modularis</i> to species rank. <i>Bulletin of the British Ornithologists' Club</i> , 2021, 141, .	0.3	3
3	Global drivers of avian haemosporidian infections vary across zoogeographical regions. <i>Global Ecology and Biogeography</i> , 2021, 30, 2393-2406.	5.8	42
4	Restricted Geographic Sampling Yields Low Parasitism Rates but Surprisingly Diverse Host Associations in Avian Lice (Insecta: Phthiraptera) from South Texas. <i>Diversity</i> , 2021, 13, 430.	1.7	1
5	Comparative Phylogeography of Southern African Bird Species Suggests an Ephemeral Speciation Model. <i>Diversity</i> , 2021, 13, 434.	1.7	0
6	Robust geographical determinants of infection prevalence and a contrasting latitudinal diversity gradient for haemosporidian parasites in Western Palearctic birds. <i>Molecular Ecology</i> , 2020, 29, 3131-3143.	3.9	18
7	Biome stability predicts population structure of a southern African aridland bird species. <i>Ecology and Evolution</i> , 2020, 10, 4066-4081.	1.9	8
8	Completing the genetic puzzle of the reed warbler complex: insights from Italy. <i>Bird Study</i> , 2020, 67, 440-447.	1.0	5
9	Molecular phylogeny and novel host associations of avian chewing lice (Insecta: Tj ETQq1 1 0.784314 rgBT /Overlock 10 289-304.	3.9	11
10	Host associations and climate influence avian haemosporidian distributions in Benin. <i>International Journal for Parasitology</i> , 2019, 49, 27-36.	3.1	9
11	Geographic patterns of mtDNA and Z-linked sequence variation in the Common Chiffchaff and the "chiffchaff complex". <i>PLoS ONE</i> , 2019, 14, e0210268.	2.5	14
12	Underestimated and cryptic diversification patterns across Afro-tropical lowland forests. <i>Journal of Biogeography</i> , 2019, 46, 381-391.	3.0	22
13	The systematics and biogeography of the Bearded Greenbul (Aves: Criniger) reveals the impact of Plio-Pleistocene forest fragmentation on Afro-tropical avian diversity. <i>Zoological Journal of the Linnean Society</i> , 2018, 183, 672-686.	2.3	8
14	Multi-locus reassessment of a striking discord between mtDNA gene trees and taxonomy across two congeneric species complexes. <i>Molecular Phylogenetics and Evolution</i> , 2018, 120, 43-52.	2.7	19
15	A test of the European Pleistocene refugial paradigm, using a Western Palearctic endemic bird species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181606.	2.6	19
16	An Assessment of Host Associations, Geographic Distributions, and Genetic Diversity of Avian Chewing Lice (Insecta: Phthiraptera) from Benin. <i>Journal of Parasitology</i> , 2017, 103, 152.	0.7	6
17	A tale of the nearly tail-less: the effects of Plio-Pleistocene climate change on the diversification of the African avian genus <i>Sylvietta</i> . <i>Zoologica Scripta</i> , 2017, 46, 523-535.	1.7	8
18	So similar and yet so different: taxonomic status of Pallid Swift <i>Apus pallidus</i> and Common Swift <i>Apus apus</i> . <i>Bird Study</i> , 2017, 64, 344-352.	1.0	14

#	ARTICLE	IF	CITATIONS
19	Three new species of <i>Stiphornis</i> (Aves: Muscicapidae) from the Afro-tropics, with a molecular phylogenetic assessment of the genus. <i>Systematics and Biodiversity</i> , 2017, 15, 87-104.	1.2	7
20	Cryptic diversity in Afro-tropical lowland forests: The systematics and biogeography of the avian genus <i>Bleda</i> . <i>Molecular Phylogenetics and Evolution</i> , 2016, 99, 297-308.	2.7	26
21	Remarkable levels of avian louse (Insecta: Phthiraptera) diversity in the Congo Basin. <i>Zoologica Scripta</i> , 2016, 45, 538-551.	1.7	11
22	Resolving taxonomic uncertainty and historical biogeographic patterns in <i>Muscicapa</i> flycatchers and their allies. <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 618-625.	2.7	12
23	Scientific collecting in Malawi, a response to Dowsett-Lemaire <i>et al.</i> <i>Bird Conservation International</i> , 2015, 25, 270-279.	1.3	4
24	The biogeographic history of <i>Phoenicurus</i> redstarts reveals an allopatric mode of speciation and an out-of-Himalayas colonization pattern. <i>Systematics and Biodiversity</i> , 2015, 13, 296-305.	1.2	8
25	Microsatellite markers for the Cape Robin-Chat (<i>Cossypha caffra</i>) and the Red-capped Robin-Chat (<i>Cossypha natalensis</i>) for use in demographic and landscape genetics analyses. <i>Conservation Genetics Resources</i> , 2015, 7, 151-154.	0.8	5
26	Diversification in an Afro-Asian songbird clade (<i>Erythropygia</i> “ <i>Copsychus</i>) reveals founder-event speciation via trans-oceanic dispersals and a southern to northern colonization pattern in Africa. <i>Molecular Phylogenetics and Evolution</i> , 2014, 73, 97-105.	2.7	25
27	Gene trees, species trees and <i>scpr>E</scpr></i> arth history combine to shed light on the evolution of migration in a model avian system. <i>Molecular Ecology</i> , 2013, 22, 3333-3344.	3.9	42
28	Geographic mode of speciation in a mountain specialist <i>scpr>A</scpr></i> vian family endemic to the <i>scpr>P</scpr></i> aleartic. <i>Ecology and Evolution</i> , 2013, 3, 1518-1528.	1.9	33
29	A multi-locus phylogeny reveals a complex pattern of diversification related to climate and habitat heterogeneity in southern African white-eyes. <i>Molecular Phylogenetics and Evolution</i> , 2012, 64, 633-644.	2.7	30
30	Phylogenetic relationships and speciation patterns in an African savanna dwelling bird genus (<i>Myrmecocichla</i>). <i>Biological Journal of the Linnean Society</i> , 2012, 106, 180-190.	1.6	19
31	Palaeoclimatic events, dispersal and migratory losses along the Afro-European axis as drivers of biogeographic distribution in <i>Sylvia</i> warblers. <i>BMC Evolutionary Biology</i> , 2011, 11, 163.	3.2	42
32	Shall we chat? Evolutionary relationships in the genus <i>Cercomela</i> (Muscicapidae) and its relation to <i>Oenanthe</i> reveals extensive polyphyly among chats distributed in Africa, India and the Palearctic. <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 284-292.	2.7	35
33	Repeated vicariance of Eurasian songbird lineages since the Late Miocene. <i>Journal of Biogeography</i> , 2010, 37, 1251-1261.	3.0	14
34	Pliocene forest dynamics as a primary driver of African bird speciation. <i>Global Ecology and Biogeography</i> , 2010, 19, 111-121.	5.8	88
35	A New Species of Boubou (Malaconotidae: <i>Laniarius</i>) From the Albertine Rift. <i>Auk</i> , 2010, 127, 678-689.	1.4	15
36	Repeated trans-Atlantic dispersal catalysed a global songbird radiation. <i>Global Ecology and Biogeography</i> , 2009, 18, 41-49.	5.8	38

#	ARTICLE	IF	CITATIONS
37	A Gulf of Guinea island endemic is a member of a Mediterranean-centred bird genus. <i>Ibis</i> , 2009, 151, 580-583.	1.9	11
38	Systematics of <i>Zoothera</i> thrushes, and a synthesis of true thrush molecular systematic relationships. <i>Molecular Phylogenetics and Evolution</i> , 2008, 49, 377-381.	2.7	15
39	Pliocene climatic change in insular Southeast Asia as an engine of diversification in <i>Ficedula</i> flycatchers. <i>Journal of Biogeography</i> , 2008, 35, 739-752.	3.0	56
40	MOLECULAR SYSTEMATICS AND HISTORICAL BIOGEOGRAPHY OF THE ROCK-THRUSHES (MUSCICAPIDAE: <i>Turdus</i>)	1.4	26
41	Molecular Systematics and Historical Biogeography of the Rock-Thrushes (Muscicapidae: <i>Monticola</i>). <i>Auk</i> , 2007, 124, 561-577.	1.4	24
42	Rates Versus Counts: Fall Molts of Lucy's Warblers (<i>Vermivora Luciae</i>). <i>Auk</i> , 2007, 124, 806-814.	1.4	8
43	Molecular systematics of a speciose, cosmopolitan songbird genus: Defining the limits of, and relationships among, the <i>Turdus</i> thrushes. <i>Molecular Phylogenetics and Evolution</i> , 2007, 42, 422-434.	2.7	70
44	PHYLOGENETIC TESTS OF HYPOTHESES FOR THE EVOLUTION OF AVIAN MIGRATION: A CASE STUDY USING THE MOTACILLIDAE. <i>Auk</i> , 2006, 123, 455.	1.4	35
45	Phylogenetic Tests of Hypotheses for the Evolution of Avian Migration: A Case Study Using the Motacillidae. <i>Auk</i> , 2006, 123, 455-466.	1.4	33
46	The African warbler genus <i>Hyliota</i> as a lost lineage in the Oscine songbird tree: Molecular support for an African origin of the Passerida. <i>Molecular Phylogenetics and Evolution</i> , 2006, 39, 186-197.	2.7	62
47	Systematics of <i>Ficedula</i> flycatchers (Muscicapidae): A molecular reassessment of a taxonomic enigma. <i>Molecular Phylogenetics and Evolution</i> , 2006, 41, 118-126.	2.7	21
48	A molecular phylogenetic analysis of the "true thrushes" (Aves: Turdinae). <i>Molecular Phylogenetics and Evolution</i> , 2005, 34, 486-500.	2.7	71
49	Systematics of the olive thrush <i>Turdus olivaceus</i> species complex with reference to the taxonomic status of the endangered Taita thrush <i>T. helleri</i> . <i>Journal of Avian Biology</i> , 2005, 36, 391-404.	1.2	40
50	A need for continued collecting of avian voucher specimens in Africa: why blood is not enough. <i>Ostrich</i> , 2004, 75, 187-191.	1.1	24
51	Nuclear and mitochondrial DNA evidence of polyphyly in the avian superfamily Muscipoidea. <i>Molecular Phylogenetics and Evolution</i> , 2004, 30, 386-394.	2.7	67
52	EVOLUTION OF LONG-DISTANCE MIGRATION IN AND HISTORICAL BIOGEOGRAPHY OF CATHARUS THRUSHES: A MOLECULAR PHYLOGENETIC APPROACH. <i>Auk</i> , 2003, 120, 299.	1.4	68
53	Evolution of Long-Distance Migration in and Historical Biogeography of Catharus Thrushes: A Molecular Phylogenetic Approach. <i>Auk</i> , 2003, 120, 299-310.	1.4	79
54	SYSTEMATICS AND HISTORICAL BIOGEOGRAPHY OF WAGTAILS: DISPERSAL VERSUS VICARIANCE REVISITED. <i>Condor</i> , 2002, 104, 725.	1.6	46

#	ARTICLE	IF	CITATIONS
55	Systematics and Historical Biogeography of Wagtails: Dispersal Versus Vicariance Revisited. <i>Condor</i> , 2002, 104, 725-739.	1.6	53
56	Molecular phylogenetics and the historical biogeography of dippers (<i>Cinclus</i>). <i>Ibis</i> , 2002, 144, 577-584.	1.9	26
57	MOLT OF THE GRAY VIREO. <i>Condor</i> , 2000, 102, 610.	1.6	12
58	Molt of the Gray Vireo. <i>Condor</i> , 2000, 102, 610-618.	1.6	5
59	Molecular Evolutionary Relationships in the Avian Genus <i>Anthus</i> (Pipits: Motacillidae). <i>Molecular Phylogenetics and Evolution</i> , 1999, 11, 84-94.	2.7	62
60	DISPERSAL, VICARIANCE, AND CLOCKS: HISTORICAL BIOGEOGRAPHY AND SPECIATION IN A COSMOPOLITAN PASSERINE GENUS (<i>ANTHUS</i> : MOTACILLIDAE). <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 1536-1552.	2.3	92
61	Dispersal, Vicariance, and Clocks: Historical Biogeography and Speciation in a Cosmopolitan Passerine Genus (<i>Anthus</i> : Motacillidae). <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 1536.	2.3	86
62	Contrasts in Scheduling of Molt and Migration in Eastern and Western Warbling-Vireos. <i>Auk</i> , 1998, 115, 142-155.	1.4	62