

Per Alström

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

5,928
citations

172386

29
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82499

72
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102
all docs

102
docs citations

102
times ranked

6418
citing authors

#	ARTICLE	IF	CITATIONS
1	Cryptic species in a colorful genus: Integrative taxonomy of the bush robins (Aves, Muscicapidae.) Tj ETQq1 1 0.784314 rgBT7/Overlock	1.2	14
2	Multiple species delimitation approaches applied to the avian lark genus <i>Alaudala</i> . <i>Molecular Phylogenetics and Evolution</i> , 2021, 154, 106994.	1.2	14
3	Mongolian Short-toed Lark <i>Calandrella dukhunensis</i> , an overlooked East Asian species. <i>Journal of Ornithology</i> , 2021, 162, 165-177.	0.5	4
4	Asymmetric introgression reveals the genetic architecture of a plumage trait. <i>Nature Communications</i> , 2021, 12, 1019.	5.8	35
5	Most Genomic Loci Misrepresent the Phylogeny of an Avian Radiation Because of Ancient Gene Flow. <i>Systematic Biology</i> , 2021, 70, 961-975.	2.7	45
6	Morphology, vocalizations, and mitochondrial DNA suggest that the Graceful <i>Prinia</i> is two species. <i>Auk</i> , 2021, 138, .	0.7	3
7	Taxonomic status of grey-headed Yellow Wagtails breeding in western China. <i>Avian Research</i> , 2021, 12, .	0.5	0
8	Å new genus for the White-tailed Flycatcher <i>Cyornis concretus</i> (Aves: Muscicapidae). <i>Zootaxa</i> , 2021, 5072, 599-600.	0.2	4
9	Multiple species within the Striated <i>Prinia</i> <i>Prinia crinigera</i> Brown <i>Prinia</i> <i>P. polychroa</i> complex revealed through an integrative taxonomic approach. <i>Ibis</i> , 2020, 162, 936-967.	1.0	7
10	Taxonomy of cryptic species in the <i>Cyornis rubeculoides</i> complex in the Indian subcontinent. <i>Ibis</i> , 2020, 162, 924-935.	1.0	7
11	Mitochondrial phylogeography of the genus <i>Eremophila</i> confirms underestimated species diversity in the Palearctic. <i>Journal of Ornithology</i> , 2020, 161, 297-312.	0.5	15
12	Taxonomic revision of the Long-tailed Rosefinch <i>Carpodacus sibiricus</i> complex. <i>Journal of Ornithology</i> , 2020, 161, 1061-1070.	0.5	3
13	Molecular Species Delimitation of Larks (Aves: Alaudidae), and Integrative Taxonomy of the Genus <i>Calandrella</i> , with the Description of a Range-Restricted African Relic Taxon. <i>Diversity</i> , 2020, 12, 428.	0.7	5
14	Great journey of Great Tits (<i>Parus major</i> group): Origin, diversification and historical demographics of a broadly distributed bird lineage. <i>Journal of Biogeography</i> , 2020, 47, 1585-1598.	1.4	15
15	Densely sampled phylogenetic analyses of the Lesser Short-toed Lark (<i>Alaudala rufescens</i>) Å Sand Lark (<i>A. aryal</i>) Å species complex (Aves, Passeriformes) reveal cryptic diversity. <i>Zoologica Scripta</i> , 2020, 49, 427-439.	0.7	14
16	A comprehensive phylogeny and taxonomic evaluation of the waxbills (Aves: Estrildidae). <i>Molecular Phylogenetics and Evolution</i> , 2020, 146, 106757.	1.2	19
17	The role of evolutionary time, diversification rates and dispersal in determining the global diversity of a large radiation of passerine birds. <i>Journal of Biogeography</i> , 2020, 47, 1612-1625.	1.4	27
18	Miocene diversification of an open-habitat predatorial passerine radiation, the shrikes (Aves:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.7	18

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19	“Ghost Introgression” As a Cause of Deep Mitochondrial Divergence in a Bird Species Complex. <i>Molecular Biology and Evolution</i> , 2019, 36, 2375-2386.	3.5	69
20	Elevational patterns of bird species richness on the eastern slope of Mt. Gongga, Sichuan Province, China. <i>Avian Research</i> , 2019, 10, .	0.5	16
21	Cryptic diversity in <i>Cyornis</i> (Aves: Muscicapidae) jungle-flycatchers flagged by simple bioacoustic approaches. <i>Zoological Journal of the Linnean Society</i> , 2019, 186, 725-741.	1.0	23
22	Earth history and the passerine superradiation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 7916-7925.	3.3	238
23	From the Himalayas to a continental Island: Integrative species delimitation in the Brownish-flanked Bush Warbler <i>Horornis fortipes</i> complex. <i>Molecular Phylogenetics and Evolution</i> , 2019, 131, 219-227.	1.2	7
24	Near-complete phylogeny and taxonomic revision of the world’s babblers (Aves: Passeriformes). <i>Molecular Phylogenetics and Evolution</i> , 2019, 130, 346-356.	1.2	72
25	Comprehensive molecular phylogeny of the grassbirds and allies (Locustellidae) reveals extensive non-monophyly of traditional genera, and a proposal for a new classification. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 367-375.	1.2	19
26	Complete species-level phylogeny of the leaf warbler (Aves: Phylloscopidae) radiation. <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 141-152.	1.2	31
27	Discordance between genomic divergence and phenotypic variation in a rapidly evolving avian genus (<i>Motacilla</i>). <i>Molecular Phylogenetics and Evolution</i> , 2018, 120, 183-195.	1.2	50
28	Complete taxon sampling of the avian genus <i>Pica</i> (magpies) reveals ancient relictual populations and synchronous Late-Pleistocene demographic expansion across the Northern Hemisphere. <i>Journal of Avian Biology</i> , 2018, 49, jav-01612.	0.6	20
29	Taxonomy of the White-browed Shortwing (<i>Brachypteryx montana</i>) complex on mainland Asia and Taiwan: an integrative approach supports recognition of three instead of one species. <i>Avian Research</i> , 2018, 9, .	0.5	9
30	Comprehensive phylogeny of the laughingthrushes and allies (Aves, Leiothrichidae) and a proposal for a revised taxonomy. <i>Zoologica Scripta</i> , 2018, 47, 428-440.	0.7	15
31	The evolutionary origin of variation in song length and frequency in the avian family Cettiidae. <i>Journal of Avian Biology</i> , 2017, 48, 1295-1300.	0.6	9
32	Possible mechanisms of substrate colour-matching in larks (Alaudidae) and their taxonomic implications. <i>Ibis</i> , 2017, 159, 699-702.	1.0	22
33	Genomic differentiation and patterns of gene flow between two long-tailed tit species (<i>Aegithalos</i>). <i>Molecular Ecology</i> , 2017, 26, 6654-6665.	2.0	11
34	Explosive radiation and spatial expansion across the cold environments of the Old World in an avian family. <i>Ecology and Evolution</i> , 2017, 7, 6346-6357.	0.8	9
35	Phylogenetic relationships, song and distribution of the endangered Rufous-headed Robin <i>Larvivora ruficeps</i> . <i>Ibis</i> , 2017, 159, 204-216.	1.0	9
36	Species delimitation of the white-tailed rubythroat <i>Calliope pectoralis</i> complex (Aves.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62</i>	0.6	13

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37	The Rusty-tailed Flycatcher (<i>Muscicapa ruficauda</i> ; Aves: Muscicapidae) is a member of the genus <i>Ficedula</i> . <i>Molecular Phylogenetics and Evolution</i> , 2016, 102, 56-61.	1.2	2
38	Multiple instances of paraphyletic species and cryptic taxa revealed by mitochondrial and nuclear RAD data for <i>Calandrella</i> larks (Aves: Alaudidae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 102, 233-245.	1.2	17
39	Mitochondrial phylogeny of the Eurasian/African reed warbler complex (<i>Acrocephalus</i> , Aves). Disagreement between morphological and molecular evidence and cryptic divergence: A case for resurrecting <i>Calamoherpe ambigua</i> Brehm 1857. <i>Molecular Phylogenetics and Evolution</i> , 2016, 102, 30-44.	1.2	16
40	Integrative taxonomy of the Plain-backed Thrush (<i>Zoothera mollissima</i>) complex (Aves, Turdidae) reveals cryptic species, including a new species. <i>Avian Research</i> , 2016, 7, .	0.5	26
41	Phylogenetic position of the Wallcreeper <i>Tichodroma muraria</i> . <i>Journal of Ornithology</i> , 2016, 157, 913-918.	0.5	5
42	Stable isotopes and mtDNA reveal niche segregation but no evidence of intergradation along a habitat gradient in the Lesser Whitethroat complex (<i>Sylvia curruca</i> ; Passeriformes; Aves). <i>Journal of Ornithology</i> , 2016, 157, 1017-1027.	0.5	6
43	Niltavinae, a new taxon of Old World flycatchers (Aves: Muscicapidae). <i>Zootaxa</i> , 2016, 4196, zootaxa.4196.3.7.	0.2	2
44	A zoogeographical boundary between the Palaearctic and Sino-Japanese realms documented by consistent north/south phylogeographical divergences in three woodland birds in eastern China. <i>Journal of Biogeography</i> , 2016, 43, 2099-2112.	1.4	12
45	Shaped by uneven Pleistocene climate: mitochondrial phylogeographic pattern and population history of white wagtail <i>Motacilla alba</i> (Aves: Passeriformes). <i>Journal of Avian Biology</i> , 2016, 47, 263-274.	0.6	21
46	New locality for the endangered Blackthroat <i>Calliope obscura</i> . <i>Journal of Ornithology</i> , 2016, 157, 371-372.	0.5	1
47	Unexpected divergence and lack of divergence revealed in continental Asian <i>Cyornis</i> flycatchers (Aves: Muscicapidae). <i>Molecular Phylogenetics and Evolution</i> , 2016, 94, 232-241.	1.2	11
48	Taxonomy of the Narcissus Flycatcher <i>Ficedula narcissina</i> complex: an integrative approach using morphological, bioacoustic and multilocus DNA data. <i>Ibis</i> , 2015, 157, 312-325.	1.0	14
49	Integrative taxonomy of the Russet Bush Warbler <i>Locustella mandelli</i> complex reveals a new species from central China. <i>Avian Research</i> , 2015, 6, .	0.5	16
50	Dramatic niche shifts and morphological change in two insular bird species. <i>Royal Society Open Science</i> , 2015, 2, 140364.	1.1	29
51	The potential drivers in forming avian biodiversity hotspots in the East Himalaya Mountains of Southwest China. <i>Integrative Zoology</i> , 2015, 10, 171-181.	1.3	59
52	Whole-genome analyses resolve early branches in the tree of life of modern birds. <i>Science</i> , 2014, 346, 1320-1331.	6.0	1,583
53	Comparative genomics reveals insights into avian genome evolution and adaptation. <i>Science</i> , 2014, 346, 1311-1320.	6.0	895
54	Discovery of a relict lineage and monotypic family of passerine birds. <i>Biology Letters</i> , 2014, 10, 20131067.	1.0	21

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55	Niche filling slows the diversification of Himalayan songbirds. <i>Nature</i> , 2014, 509, 222-225.	13.7	311
56	Rediscovery of an enigmatic Chinese passerine, the Blackthroat Calliope <i>obscura</i> : plumage, vocalizations, distribution, habitat choice, nesting and conservation. <i>Journal of Ornithology</i> , 2014, 155, 347-356.	0.5	6
57	Past hybridization between two East Asian long-tailed tits (<i>Aegithalos bonvaloti</i> and <i>A. fuliginosus</i>). <i>Frontiers in Zoology</i> , 2014, 11, 40.	0.9	25
58	Assessment of species limits in African "brown buntings" (<i>Emberiza</i> , Passeriformes) based on mitochondrial and nuclear sequence data. <i>Ibis</i> , 2013, 155, 534-543.	1.0	7
59	New insights into the intricate taxonomy and phylogeny of the <i>Sylvia curruca</i> complex. <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 72-85.	1.2	17
60	Systematic revision of the avian family Cisticolidae based on a multi-locus phylogeny of all genera. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 790-799.	1.2	14
61	Recent northward range expansion promotes song evolution in a passerine bird, the Light-vented Bulbul. <i>Journal of Evolutionary Biology</i> , 2013, 26, 867-877.	0.8	23
62	Rediscovery of a long-lost lark reveals the conspecificity of endangered <i>Heteromirafra</i> populations in the Horn of Africa. <i>Journal of Ornithology</i> , 2013, 154, 813-825.	0.5	13
63	Multilocus phylogeny of the avian family Alaudidae (larks) reveals complex morphological evolution, non-monophyletic genera and hidden species diversity. <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 1043-1056.	1.2	60
64	Molecular evidence suggests that the enigmatic Sulawesi endemic <i>Geomalia heinrichi</i> belongs in the genus <i>Zoothera</i> (Turdidae, Aves). <i>Chinese Birds: the International Journal of Ornithology</i> , 2013, 4, 155-160.	0.6	4
65	Is the Soft Song of the Brownish-flanked Bush Warbler an Aggressive Signal?. <i>Ethology</i> , 2013, 119, 653-661.	0.5	17
66	A review of the recent advances in the systematics of the avian superfamily Sylvioidea. <i>Chinese Birds: the International Journal of Ornithology</i> , 2013, 4, 99-131.	0.6	50
67	Comparative phylogeography of two widespread magpies: Importance of habitat preference and breeding behavior on genetic structure in China. <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 562-572.	1.2	40
68	Pitfalls in comparisons of genetic distances: A case study of the avian family Acrocephalidae. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 319-328.	1.2	50
69	New insights into family relationships within the avian superfamily Sylvioidea (Passeriformes) based on seven molecular markers. <i>BMC Evolutionary Biology</i> , 2012, 12, 157.	3.2	55
70	Neumann's Warbler (<i>Hemitesia neumanni</i>) (Sylvioidea): the sole African member of a Palaeotropical Miocene avifauna. <i>Ibis</i> , 2011, 153, 78-86.	1.0	12
71	Gross morphology betrays phylogeny: the Scrub Warbler (<i>Scotocerca inquieta</i>) is not a cisticolid. <i>Ibis</i> , 2011, 153, 87-97.	1.0	8
72	The Arctic Warbler (<i>Phylloscopus borealis</i>) "three anciently separated cryptic species revealed. <i>Ibis</i> , 2011, 153, 395-410.	1.0	33

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73	Evolution of ultraviolet vision in the largest avian radiation - the passerines. BMC Evolutionary Biology, 2011, 11, 313.	3.2	110
74	Non-monophyly and intricate morphological evolution within the avian family Cettiidae revealed by multilocus analysis of a taxonomically densely sampled dataset. BMC Evolutionary Biology, 2011, 11, 352.	3.2	31
75	Multilocus analysis of a taxonomically densely sampled dataset reveal extensive non-monophyly in the avian family Locustellidae. Molecular Phylogenetics and Evolution, 2011, 58, 513-526.	1.2	31
76	Old divergences in a boreal bird supports long-term survival through the Ice Ages. BMC Evolutionary Biology, 2010, 10, 35.	3.2	50
77	The Lanius excubitor (Aves, Passeriformes) conundrum—Taxonomic dilemma when molecular and non-molecular data tell different stories. Molecular Phylogenetics and Evolution, 2010, 55, 347-357.	1.2	41
78	Multi-locus phylogenetic analysis of Old World chats and flycatchers reveals extensive paraphyly at family, subfamily and genus level (Aves: Muscicapidae). Molecular Phylogenetics and Evolution, 2010, 57, 380-392.	1.2	86
79	Description of a new species of <i>Phylloscopus</i> warbler from Vietnam and Laos. Ibis, 2010, 152, 145-168.	1.0	29
80	Evolution of ultraviolet vision in shorebirds (Charadriiformes). Biology Letters, 2010, 6, 370-374.	1.0	43
81	Phylogeny of babblers (Aves, Passeriformes): major lineages, family limits and classification. Zoologica Scripta, 2009, 38, 225-236.	0.7	67
82	Multi-locus phylogeny of the family Acrocephalidae (Aves: Passeriformes) – The traditional taxonomy overturned. Molecular Phylogenetics and Evolution, 2009, 52, 866-878.	1.2	48
83	Phylogeny and classification of the Old World Emberizini (Aves, Passeriformes). Molecular Phylogenetics and Evolution, 2008, 47, 960-973.	1.2	53
84	What is proper vouchersing in phylogenetic studies of birds?—A reply to Peterson et al. (2007). Molecular Phylogenetics and Evolution, 2008, 48, 383-385.	1.2	1
85	Species delimitation based on multiple criteria: the Spotted Bush Warbler <i>Bradypterus thoracicus</i> complex (Aves: Megaluridae). Zoological Journal of the Linnean Society, 2008, 154, 291-307.	1.0	53
86	Accounting for Phylogenetic Uncertainty in Biogeography: A Bayesian Approach to Dispersal-Vicariance Analysis of the Thrushes (Aves: Turdus). Systematic Biology, 2008, 57, 257-268.	2.7	336
87	A new species of <i>Phylloscopus</i> warbler from central China. Ibis, 2008, 134, 329-334.	1.0	18
88	A new species of <i>Phylloscopus</i> warbler from Hainan Island, China. Ibis, 2008, 135, 3-7.	1.0	12
89	Morphological, vocal and genetic divergence in the <i>Cettia acanthizoides</i> complex (Aves: Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.0	19
90	BUILD-UP OF THE HIMALAYAN AVIFAUNA THROUGH IMMIGRATION: A BIOGEOGRAPHICAL ANALYSIS OF THE PHYLLOSCOPUS AND SEICERCUS WARBLERS. Evolution; International Journal of Organic Evolution, 2007, 61, 324-333.	1.1	100

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91	Phylogeny and classification of the avian superfamily Sylvioidea. <i>Molecular Phylogenetics and Evolution</i> , 2006, 38, 381-397.	1.2	143
92	Phylogeography of Indonesian and Sino-Himalayan region bush warblers (<i>Cettia</i> , Aves). <i>Molecular Phylogenetics and Evolution</i> , 2006, 41, 556-565.	1.2	20
93	Non-monophyletic taxa and cryptic species—Evidence from a molecular phylogeny of leaf-warblers (<i>Phylloscopus</i> , Aves). <i>Molecular Phylogenetics and Evolution</i> , 2005, 36, 261-276.	1.2	98
94	Non-monophyly of the avian genus <i>Seicercus</i> (Aves: Sylviidae) revealed by mitochondrial DNA. <i>Zoologica Scripta</i> , 2004, 33, 501-510.	0.7	29
95	Cryptic species in the genus <i>Phylloscopus</i> (Old World leaf warblers). <i>Ibis</i> , 2001, 143, 233-247.	1.0	90
96	Golden-eyed Spectacled Warbler systematics. <i>Ibis</i> , 2000, 142, 495-500.	1.0	12
97	The Golden-eyed Spectacled Warbler: a complex of sibling species, including a previously undescribed species. <i>Ibis</i> , 1999, 141, 545-568.	1.0	28
98	A new species of <i>Phylloscopus</i> warbler from Sichuan Province, China. <i>Ibis</i> , 1995, 137, 459-468.	1.0	13