

Scott M Lanyon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5479244/publications.pdf>

Version: 2024-02-01

37
papers

2,470
citations

218381

26
h-index

344852

36
g-index

38
all docs

38
docs citations

38
times ranked

1783
citing authors

#	ARTICLE	IF	CITATIONS
1	A revised classification of the Icteridae (Aves) based on DNA sequence data. <i>Zootaxa</i> , 2016, 4093, 285-92.	0.2	13
2	New insights into New World biogeography: An integrated view from the phylogeny of blackbirds, cardinals, sparrows, tanagers, warblers, and allies. <i>Auk</i> , 2015, 132, 333-348.	0.7	118
3	Phylogenetics and diversification of tanagers (Passeriformes: Thraupidae), the largest radiation of Neotropical songbirds. <i>Molecular Phylogenetics and Evolution</i> , 2014, 75, 41-77.	1.2	149
4	A comprehensive multilocus assessment of sparrow (Aves: Passerellidae) relationships. <i>Molecular Phylogenetics and Evolution</i> , 2014, 77, 177-182.	1.2	55
5	A comprehensive species-level molecular phylogeny of the New World blackbirds (Icteridae). <i>Molecular Phylogenetics and Evolution</i> , 2014, 71, 94-112.	1.2	39
6	Going to Extremes: Contrasting Rates of Diversification in a Recent Radiation of New World Passerine Birds. <i>Systematic Biology</i> , 2013, 62, 298-320.	2.7	130
7	Empirical evaluation of partitioning schemes for phylogenetic analyses of mitogenomic data: An avian case study. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 69-79.	1.2	55
8	Contrasting Evolutionary Dynamics and Information Content of the Avian Mitochondrial Control Region and ND2 Gene. <i>PLoS ONE</i> , 2012, 7, e46403.	1.1	21
9	A comprehensive multilocus phylogeny for the wood-warblers and a revised classification of the Parulidae (Aves). <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 753-770.	1.2	124
10	Losses of female song with changes from tropical to temperate breeding in the New World blackbirds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1971-1980.	1.2	105
11	A COMPLETE SPECIES-LEVEL PHYLOGENY OF THE GRACKLES (<i>QUISCALUS</i> SPP.), INCLUDING THE EXTINCT SLENDER-BILLED GRACKLE, INFERRED FROM MITOCHONDRIAL DNA. <i>Condor</i> , 2008, 110, 718-728.	0.7	8
12	ASSESSMENT OF SPECIES LIMITS AMONG YELLOW-BREASTED MEADOWLARKS (<i>STURNELLA</i> SPP.) USING MITOCHONDRIAL AND SEX-LINKED MARKERS. <i>Auk</i> , 2008, 125, 869-879.	0.7	30
13	SPECIES STATUS OF THE RED-SHOULDERED BLACKBIRD (<i>AGELAIUS ASSIMILIS</i>): IMPLICATIONS FOR ECOLOGICAL, MORPHOLOGICAL, AND BEHAVIORAL EVOLUTION IN <i>AGELAIUS</i> . <i>Auk</i> , 2008, 125, 87-94.	0.7	8
14	Phylogenetic Relationships of the Red-Bellied Grackle (Icteridae: <i>Hypopyrrhus Pyrohypogaster</i>) Inferred From Mitochondrial DNA Sequence Data. <i>Condor</i> , 2004, 106, 664-670.	0.7	8
15	PHYLOGENETIC RELATIONSHIPS OF THE RED-BELLIED GRACKLE (ICTERIDAE: HYPOPYRRHUS) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	7
16	SONG AND MOLECULAR DATA IDENTIFY CONGRUENT BUT NOVEL AFFINITIES OF THE GREEN OROPENDOLA (<i>PSAROCOLIUS VIRIDIS</i>). <i>Auk</i> , 2004, 121, 224.	0.7	11
17	Song and Molecular Data Identify Congruent but Novel Affinities of the Green Oropendola (<i>Psarocolius Viridis</i>). <i>Auk</i> , 2004, 121, 224-229.	0.7	0
18	The ubiquity of avian ultraviolet plumage reflectance. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 1721-1726.	1.2	125

#	ARTICLE	IF	CITATIONS
19	A Robust Phylogeny of the Oropendolas: Polyphyly Revealed by Mitochondrial Sequence Data. <i>Auk</i> , 2002, 119, 335-348.	0.7	27
20	RECONSTRUCTING THE EVOLUTION OF COMPLEX BIRD SONG IN THE OROPENDOLAS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1514-1529.	1.1	112
21	A Phylogenetic Study of the Malagasy Couas with Insights into Cuckoo Relationships. <i>Molecular Phylogenetics and Evolution</i> , 2000, 14, 436-444.	1.2	37
22	The Impact of Parsimony Weighting Schemes on Inferred Relationships among Toucans and Neotropical Barbets (Aves: Piciformes). <i>Molecular Phylogenetics and Evolution</i> , 2000, 15, 215-234.	1.2	44
23	RECONSTRUCTING PLUMAGE EVOLUTION IN ORIOLES (ICTERUS): REPEATED CONVERGENCE AND REVERSAL IN PATTERNS. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 2119-2133.	1.1	163
24	New World Nine-Primaried Oscine Relationships: Constructing a Mitochondrial DNA Framework. <i>Auk</i> , 2000, 117, 321-336.	0.7	107
25	Evolutionary changes in color patches of blackbirds are associated with marsh nesting. <i>Behavioral Ecology</i> , 2000, 11, 515-519.	1.0	44
26	A Molecular Phylogeny of the New World Orioles (Icterus): The Importance of Dense Taxon Sampling. <i>Molecular Phylogenetics and Evolution</i> , 1999, 12, 224-239.	1.2	154
27	A Molecular Phylogeny of the Blackbirds (Icteridae): Five Lineages Revealed by Cytochrome-B Sequence Data. <i>Auk</i> , 1999, 116, 629-639.	0.7	115
28	Molecular Systematics of the Grackles and Allies, and the Effect of Additional Sequence (Cyt B and Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	96
29	Evolution of Polygyny in the Ancestors of Red-Winged Blackbirds. <i>Auk</i> , 1999, 116, 5-19.	0.7	31
30	Polyphyly of the Blackbird Genus <i>Agelaius</i> and the Importance of Assumptions of Monophyly in Comparative Studies. <i>Evolution; International Journal of Organic Evolution</i> , 1994, 48, 679.	1.1	35
31	Reexamination of Barbet Monophyly Using Mitochondrial-DNA Sequence data. <i>Auk</i> , 1994, 111, 389-397.	0.7	61
32	Phylogenetic frameworks: towards a firmer foundation for the comparative approach. <i>Biological Journal of the Linnean Society</i> , 1993, 49, 45-61.	0.7	107
33	New bird species, DNA studies and type specimens. <i>Trends in Ecology and Evolution</i> , 1992, 7, 167-168.	4.2	11
34	Genetic Variation in Piciform Birds: Monophyly and Generic and Familial Relationships. <i>Auk</i> , 1987, 104, 724-732.	0.7	29
35	Detecting Internal Inconsistencies in Distance Data. <i>Systematic Zoology</i> , 1985, 34, 397.	1.6	179
36	BIRD VERSUS MAMMAL MORPHOLOGICAL DIVERSITY. <i>Evolution; International Journal of Organic Evolution</i> , 1984, 38, 1154-1156.	1.1	9

#	ARTICLE	IF	CITATIONS
37	The influence of foraging benefits on association of cattle egrets (<i>Bubulcus ibis</i>) with cattle. <i>Oecologia</i> , 1982, 52, 167-170.	0.9	15