Scott M Lanyon

List of Publications by Year
in descending order

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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	Detecting Internal Inconsistencies in Distance Data. Systematic Zoology, 1985, 34, 397.	1.6	179
2	RECONSTRUCTING PLUMAGE EVOLUTION IN ORIOLES (ICTERUS): REPEATED CONVERGENCE AND REVERSAL IN PATTERNS. Evolution; International Journal of Organic Evolution, 2000, 54, 2119-2133.	1.1	163
3	A Molecular Phylogeny of the New World Orioles (Icterus): The Importance of Dense Taxon Sampling. Molecular Phylogenetics and Evolution, 1999, 12, 224-239.	1.2	154
4	Phylogenetics and diversification of tanagers (Passeriformes: Thraupidae), the largest radiation of Neotropical songbirds. Molecular Phylogenetics and Evolution, 2014, 75, 41-77.	1.2	149
5	Going to Extremes: Contrasting Rates of Diversification in a Recent Radiation of New World Passerine Birds. Systematic Biology, 2013, 62, 298-320.	2.7	130
6	The ubiquity of avian ultraviolet plumage reflectance. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 1721-1726.	1.2	125
7	A comprehensive multilocus phylogeny for the wood-warblers and a revised classification of the Parulidae (Aves). Molecular Phylogenetics and Evolution, 2010, 57, 753-770.	1.2	124
8	New insights into New World biogeography: An integrated view from the phylogeny of blackbirds, cardinals, sparrows, tanagers, warblers, and allies. Auk, 2015, 132, 333-348.	0.7	118
9	A Molecular Phylogeny of the Blackbirds (Icteridae): Five Lineages Revealed by Cytochrome-B Sequence Data. Auk, 1999, 116, 629-639.	0.7	115
10	RECONSTRUCTING THE EVOLUTION OF COMPLEX BIRD SONG IN THE OROPENDOLAS. Evolution; International Journal of Organic Evolution, 2002, 56, 1514-1529.	1.1	112
11	Phylogenetic frameworks: towards a firmer foundation for the comparative approach. Biological Journal of the Linnean Society, 1993, 49, 45-61.	0.7	107
12	New World Nine-Primaried Oscine Relationships: Constructing a Mitochondrial DNA Framework. Auk, 2000, 117, 321-336.	0.7	107
13	Losses of female song with changes from tropical to temperate breeding in the New World blackbirds. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 1971-1980.	1.2	105
14	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
15	Reexamination of Barbet Monophyly Using Mitochondrial-DNA Sequence data. Auk, 1994, 111, 389-397.	0.7	61
16	Empirical evaluation of partitioning schemes for phylogenetic analyses of mitogenomic data: An avian case study. Molecular Phylogenetics and Evolution, 2013, 66, 69-79.	1.2	55
17	A comprehensive multilocus assessment of sparrow (Aves: Passerellidae) relationships. Molecular Phylogenetics and Evolution, 2014, 77, 177-182.	1.2	55
18	The Impact of Parsimony Weighting Schemes on Inferred Relationships among Toucans and Neotropical Barbets (Aves: Piciformes). Molecular Phylogenetics and Evolution, 2000, 15, 215-234.	1.2	44

#	Article	IF	Citations
19	Evolutionary changes in color patches of blackbirds are associated with marsh nesting. Behavioral Ecology, 2000, 11, 515-519.	1.0	44
20	A comprehensive species-level molecular phylogeny of the New World blackbirds (Icteridae). Molecular Phylogenetics and Evolution, 2014, 71, 94-112.	1.2	39
21	A Phylogenetic Study of the Malagasy Couas with Insights into Cuckoo Relationships. Molecular Phylogenetics and Evolution, 2000, 14, 436-444.	1.2	37
22	Polyphyly of the Blackbird Genus Agelaius and the Importance of Assumptions of Monophyly in Comparative Studies. Evolution; International Journal of Organic Evolution, 1994, 48, 679.	1.1	35
23	Evolution of Polygyny in the Ancestors of Red-Winged Blackbirds. Auk, 1999, 116, 5-19.	0.7	31
24	ASSESSMENT OF SPECIES LIMITS AMONG YELLOW-BREASTED MEADOWLARKS (STURNELLASPP.) USING MITOCHONDRIAL AND SEX-LINKED MARKERS. Auk, 2008, 125, 869-879.	0.7	30
25	Genetic Variation in Piciform Birds: Monophyly and Generic and Familial Relationships. Auk, 1987, 104, 724-732.	0.7	29
26	A Robust Phylogeny of the Oropendolas: Polyphyly Revealed by Mitochondrial Sequence Data. Auk, 2002, 119, 335-348.	0.7	27
27	Contrasting Evolutionary Dynamics and Information Content of the Avian Mitochondrial Control Region and ND2 Gene. PLoS ONE, 2012, 7, e46403.	1.1	21
28	The influence of foraging benefits on association of cattle egrets (Bubulcus ibis) with cattle. Oecologia, 1982, 52, 167-170.	0.9	15
29	A revised classification of the Icteridae (Aves) based on DNA sequence data. Zootaxa, 2016, 4093, 285-92.	0.2	13
30	New bird species, DNA studies and type specimens. Trends in Ecology and Evolution, 1992, 7, 167-168.	4.2	11
31	SONG AND MOLECULAR DATA IDENTIFY CONGRUENT BUT NOVEL AFFINITIES OF THE GREEN OROPENDOLA (PSAROCOLIUS VIRIDIS). Auk, 2004, 121, 224.	0.7	11
32	BIRD VERSUS MAMMAL MORPHOLOGICAL DIVERSITY. Evolution; International Journal of Organic Evolution, 1984, 38, 1154-1156.	1.1	9
33	Phylogenetic Relationships of the Red-Bellied Grackle (Icteridae: Hypopyrrhus Pyrohypogaster) Inferred From Mitochondrial DNA Sequence Data. Condor, 2004, 106, 664-670.	0.7	8
34	A COMPLETE SPECIES-LEVEL PHYLOGENY OF THE GRACKLES (QUISCALUSSPP.), INCLUDING THE EXTINCT SLENDER-BILLED GRACKLE, INFERRED FROM MITOCHONDRIAL DNA. Condor, 2008, 110, 718-728.	0.7	8
35	SPECIES STATUS OF THE RED-SHOULDERED BLACKBIRD (AGELAIUS ASSIMILIS): IMPLICATIONS FOR ECOLOGICAL, MORPHOLOGICAL, AND BEHAVIORAL EVOLUTION INAGELAIUS. Auk, 2008, 125, 87-94.	0.7	8
36	PHYLOGENETIC RELATIONSHIPS OF THE RED-BELLIED GRACKLE (ICTERIDAE: HYPOPYRRHUS) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Tc	0.7	7

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37	Song and Molecular Data Identify Congruent but Novel Affinities of the Green Oropendola (Psarocolius Viridis). Auk, 2004, 121, 224-229.	0.7	0