

Alice Cibois

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,757
citations

361413

20
h-index

276875

41
g-index

49
all docs

49
docs citations

49
times ranked

1823
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeny and diversification of the largest avian radiation. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 11040-11045.	7.1	637
2	Molecular phylogenetic reconstructions identify East Asia as the cradle for the evolution of the cosmopolitan genus <i>Myotis</i> (Mammalia, Chiroptera). Molecular Phylogenetics and Evolution, 2013, 69, 437-449.	2.7	128
3	Molecular Systematics of the Malagasy Babblers (Passeriformes: Timaliidae) and Warblers (Passeriformes: Sylviidae), Based on Cytochrome b and 16S rRNA Sequences. Molecular Phylogenetics and Evolution, 1999, 13, 581-595.	2.7	76
4	Near-complete phylogeny and taxonomic revision of the world's babblers (Aves: Passeriformes). Molecular Phylogenetics and Evolution, 2019, 130, 346-356.	2.7	72
5	Phylogeny of babblers (Aves, Passeriformes): major lineages, family limits and classification. Zoologica Scripta, 2009, 38, 225-236.	1.7	67
6	MITOCHONDRIAL DNA PHYLOGENY OF BABBLERS (TIMALIIDAE). Auk, 2003, 120, 35.	1.4	64
7	Rapid diversification and secondary sympatry in Australo-Pacific kingfishers (Aves: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 502	2.4	63
8	Assessing the passerine "Tapestry": phylogenetic relationships of the Muscipoidea inferred from nuclear DNA sequences. Molecular Phylogenetics and Evolution, 2004, 32, 264-273.	2.7	59
9	Molecular phylogenetics of babblers (Timaliidae): reevaluation of the genera <i>Yuhina</i> and <i>Stachyris</i> . Journal of Avian Biology, 2002, 33, 380-390.	1.2	39
10	Comprehensive molecular phylogeny of barn owls and relatives (Family: Tytonidae), and their six major Pleistocene radiations. Molecular Phylogenetics and Evolution, 2018, 125, 127-137.	2.7	38
11	Phylogeny and biogeography of the fruit doves (Aves: Columbidae). Molecular Phylogenetics and Evolution, 2014, 70, 442-453.	2.7	37
12	Nuclear and mitochondrial sequence data reveal the major lineages of starlings, mynas and related taxa. Molecular Phylogenetics and Evolution, 2006, 41, 333-344.	2.7	36
13	Charting the course of reed-warblers across the Pacific islands. Journal of Biogeography, 2011, 38, 1963-1975.	3.0	36
14	Biogeography of Eastern Polynesian Monarchs (<i>Pomarea</i>): An Endemic Genus Close to Extinction. Condor, 2004, 106, 837-851.	1.6	34
15	Uniform phenotype conceals double colonization by reed-warblers of a remote Pacific archipelago. Journal of Biogeography, 2007, 34, 1150-1166.	3.0	32
16	BIOGEOGRAPHY OF EASTERN POLYNESIAN MONARCHS (<i>POMAREA</i>): AN ENDEMIC GENUS CLOSE TO EXTINCTION. Condor, 2004, 106, 837.	1.6	31
17	Molecular phylogeny and dating of an insular endemic moth radiation inferred from mitochondrial and nuclear genes: The genus <i>Galagete</i> (Lepidoptera: Autostichidae) of the Galapagos Islands. Molecular Phylogenetics and Evolution, 2007, 45, 180-192.	2.7	28
18	Clarifying the systematics of an enigmatic avian lineage: What is a bombycillid?. Molecular Phylogenetics and Evolution, 2008, 49, 1036-1040.	2.7	24

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19	The molecular basis of the plumage colour polymorphism in the Tahiti reed warbler (<i>Acrocephalus caffer</i>). <i>Journal of Avian Biology</i> , 2012, 43, 3-8.	1.2	23
20	What are African monarchs (Aves, Passeriformes)? A phylogenetic analysis of mitochondrial genes. <i>Comptes Rendus - Biologies</i> , 2002, 325, 107-118.	0.2	22
21	The fulvettas (Alcippe, Timaliidae, Aves): a polyphyletic group. <i>Zoologica Scripta</i> , 2006, 35, 559-566.	1.7	19
22	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.	2.7	19
23	Systematics of the extinct reed warblers (<i>Acrocephalus</i>) of the Society Islands of eastern Polynesia. <i>Ibis</i> , 2008, 150, 365-376.	1.9	18
24	Comprehensive phylogeny of the laughingthrushes and allies (Aves, Leiothrichidae) and a proposal for a revised taxonomy. <i>Zoologica Scripta</i> , 2018, 47, 428-440.	1.7	15
25	Bernieridae (Aves: Passeriformes): a family-group name for the Malagasy sylvioid radiation. <i>Zootaxa</i> , 2010, 2554, 65.	0.5	15
26	Phylogeny and biogeography of the imperial pigeons (Aves: Columbidae) in the Pacific Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2017, 110, 19-26.	2.7	13
27	Phylogeny and biogeography of the genus <i>Illadopsis</i> (Passeriformes: Timaliidae) reveal the complexity of diversification of some African taxa. <i>Journal of Avian Biology</i> , 2009, 40, 113-125.	1.2	11
28	Influence of quaternary sea-level variations on a land bird endemic to Pacific atolls. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 3445-3451.	2.6	11
29	New insights into the systematics of the enigmatic <i>Polynesian sandpipers</i> <i>Aechmorhynchus parvirostris</i> and <i>Prosobonia leucoptera</i> . <i>Ibis</i> , 2012, 154, 756-767.	1.9	9
30	Describing new species in the absence of sampled specimens: a taxonomist's own-goal. <i>Bulletin of Zoological Nomenclature</i> , 2016, 73, 83-86.	0.1	9
31	A new extinct species of Polynesian sandpiper (Charadriiformes: Scolopacidae: <i>Prosobonia</i>) from Henderson Island, Pitcairn Group, and the phylogenetic relationships of <i>Prosobonia</i> . <i>Zoological Journal of the Linnean Society</i> , 2021, 192, 1045-1070.	2.3	9
32	The complex systematics of the <i>Acrocephalus</i> of the Mariana Islands, western Pacific. <i>Emu</i> , 2012, 112, 343-349.	0.6	8
33	Gene flow and genetic divergence among mainland and insular populations across the south-western range of the Eurasian treecreeper (<i>Certhia familiaris</i> , Aves). <i>Biological Journal of the Linnean Society</i> , 2019, 126, 447-461.	1.6	7
34	From Early Polynesian Settlements to the Present: Bird Extinctions in the Gambier Islands. <i>Pacific Science</i> , 2012, 66, 271-281.	0.6	6
35	Quaternary History of an Endemic Passerine Bird on Corsica Island: Glacial Refugium and Impact of Recent Forest Regression. <i>Quaternary Research</i> , 2016, 85, 271-278.	1.7	5
36	Phylogenetic relationships of the Eastern Polynesian swiftlets (<i>Aerodramus</i> , Apodidae) and considerations on other Western Pacific swiftlets. <i>Emu</i> , 2018, 118, 247-257.	0.6	5

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37	Systematics of the reed-warblers of the Tuamotu Archipelago, eastern Polynesia. <i>Emu</i> , 2011, 111, 139-147.	0.6	4
38	On the Origin of Sympatric Fruit Doves in a Small and Remote Pacific Archipelago. <i>Pacific Science</i> , 2015, 69, 299-312.	0.6	4
39	Molecular phylogeny and systematics of Blue and Grey Noddies (<i>Procelsterna</i>). <i>Ibis</i> , 2016, 158, 433-438.	1.9	4
40	Reed warblers in the Marquesas Islands: song divergence and plumage convergence of two distinct lineages. <i>Emu</i> , 2019, 119, 251-263.	0.6	4
41	Inter- and intra-archipelago dynamics of population structure and gene flow in a Polynesian bird. <i>Molecular Phylogenetics and Evolution</i> , 2021, 156, 107034.	2.7	4
42	Conservation genomics and systematics of a near-extinct island radiation. <i>Molecular Ecology</i> , 2022, 31, 1995-2012.	3.9	4
43	Mitochondrial DNA Phylogeny of Babblers (Timaliidae). <i>Auk</i> , 2003, 120, 35-54.	1.4	3
44	Clarifying the morphology of the enigmatic Kiritimati Sandpiper <i>Prosobonia cancellata</i> (J. F. Gmelin). <i>Tijdschrift voor Ornithologie</i> , 2010, 140, 142.	0.3	2
45	Cryptic hybridization between Common (<i>Apus apus</i>) and Pallid (<i>A. pallidus</i>) Swifts. <i>Ibis</i> , 2010, 152, 100-104.	1.9	2
46	Comment on Jukema et al. (2015), "Geographic variation in morphometrics, molt, and migration suggests ongoing subspeciation in Pacific Golden-Plovers (<i>Pluvialis fulva</i>)". <i>Auk</i> , 2016, 133, 129-130.	1.4	0
47	The earliest record of Raiatea or Leeward Society Islands Fruit Dove <i>Ptilinopus chrysogaster</i> . <i>Bulletin of the British Ornithologists' Club</i> , 2019, 139, 260.	0.3	0