

Ben D Marks

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

2,822
citations

623188

14
h-index

887659

17
g-index

19
all docs

19
docs citations

19
times ranked

3350
citing authors

#	ARTICLE	IF	CITATIONS
1	A Phylogenomic Study of Birds Reveals Their Evolutionary History. <i>Science</i> , 2008, 320, 1763-1768.	6.0	1,767
2	Why Do Phylogenomic Data Sets Yield Conflicting Trees? Data Type Influences the Avian Tree of Life more than Taxon Sampling. <i>Systematic Biology</i> , 2017, 66, 857-879.	2.7	242
3	Phylogenomic evidence for multiple losses of flight in ratite birds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 13462-13467.	3.3	187
4	A well-tested set of primers to amplify regions spread across the avian genome. <i>Molecular Phylogenetics and Evolution</i> , 2009, 50, 654-660.	1.2	170
5	Historical relationships among Neotropical lowland forest areas of endemism as determined by mitochondrial DNA sequence variation within the Wedge-billed Woodcreeper (<i>Aves</i> : Tj ETQq1 1 0.784314 rgBT / Overlock 10.1650 577	1.2	62
6	Molecular phylogenetic analysis of the Grey-cheeked Fulvetta (<i>Alcippe morrisonia</i>) of China and Indochina: A case of remarkable genetic divergence in a "species". <i>Molecular Phylogenetics and Evolution</i> , 2007, 44, 165-174.	1.2	62
7	Are Transposable Element Insertions Homoplasy Free?: An Examination Using the Avian Tree of Life. <i>Systematic Biology</i> , 2011, 60, 375-386.	2.7	58
8	Phylogenetic relationships of the bulbuls (<i>Aves</i> : Pycnonotidae) based on mitochondrial and nuclear DNA sequence data. <i>Molecular Phylogenetics and Evolution</i> , 2006, 40, 687-695.	1.2	40
9	Are lowland rainforests really evolutionary museums? Phylogeography of the green hylia (<i>Hylia</i>) Tj ETQq1 1 0.784314 rgBT / Overlock 10.1650 38	1.2	38
10	Homoplastic microinversions and the avian tree of life. <i>BMC Evolutionary Biology</i> , 2011, 11, 141.	3.2	33
11	Feeding behavior, toe count, and the phylogenetic relationships among alcedinine kingfishers (<i>Alcedininae</i>). <i>Journal of Avian Biology</i> , 2007, 38, 317-326.	0.6	25
12	PHYLOGENETIC RELATIONSHIPS OF THE MADAGASCAR PYGMY KINGFISHER (<i>ISPIDINA MADAGASCARIENSIS</i>). <i>Auk</i> , 2005, 122, 1271.	0.7	18
13	Molecular phylogenetics of the bee-eaters (<i>Aves</i> : Meropidae) based on nuclear and mitochondrial DNA sequence data. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 23-32.	1.2	18
14	Phylogeny of magpie-robins and shamas (<i>Aves</i> : Turdidae: <i>Copsychus</i> and <i>Trichixos</i>): implications for island biogeography in Southeast Asia. <i>Journal of Biogeography</i> , 2010, 37, 1894-1906.	1.4	17
15	A New Species of Boubou (<i>Malaconotidae</i> : <i>Laniarius</i>) From the Albertine Rift. <i>Auk</i> , 2010, 127, 678-689.	0.7	15
16	Phylogenetic Relationships of the Madagascar Pygmy Kingfisher (<i>Ispidina Madagascariensis</i>). <i>Auk</i> , 2005, 122, 1271-1280.	0.7	14
17	Two lineages of kingfisher feather lice exhibit differing degrees of cospeciation with their hosts. <i>Parasitology</i> , 2019, 146, 1083-1095.	0.7	8
18	Isolation and development of microsatellite loci in an African Woodpecker (<i>Campethera nivososa</i>) using polymerase chain reaction and DNA sequencing. <i>BMC Research Notes</i> , 2015, 8, 201.	0.6	0

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19	Birds of Burhinyi mountain forest, North of Itombwe Nature Reserve, Democratic Republic of Congo. African Journal of Ecology, 2021, 59, 305-311.	0.4	0