

Henrique Batalha-Filho

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,195
citations

471477

17
h-index

414395

32
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all docs

44
docs citations

44
times ranked

1670
citing authors

#	ARTICLE	IF	CITATIONS
1	Drainage rearrangements and in situ diversification of an endemic freshwater fish genus from north-eastern Brazilian rivers. <i>Freshwater Biology</i> , 2022, 67, 759-773.	2.4	7
2	Tiny treefrogs in the Pleistocene: Phylogeography of <i>Dendropsophus oliveirai</i> in the Atlantic Forest and associated enclaves in northeastern Brazil. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 179-194.	1.4	5
3	Population history of the Blue-backed Manakin (<i>Chiroxiphia pareola</i>) supports Plio-Pleistocene diversification in the Amazon and shows a recent connection with the Atlantic Forest. <i>Journal of Ornithology</i> , 2021, 162, 549-563.	1.1	7
4	Why neotypification of <i>Lophorina superba</i> (Pennant, 1781) (Aves: Paradisaeidae) is justified and necessary. <i>Zootaxa</i> , 2021, 4951, zootaxa.4951.2.5.	0.5	1
5	Urban Noise Restricts Song Frequency Bandwidth and Syllable Diversity in Bananaquits: Increasing Audibility at the Expense of Signal Quality. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	7
6	A taxonomically complex catfish group from an underrepresented geographic area: Systematics and species limits in <i>Hypostomus</i> Lacépède, 1803 (Siluriformes, Loricariidae) from Eastern South America. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 1994-2009.	1.4	2
7	Integrative approach untangles the misconceptions about the range and identity of two stingless bees from the Brazilian semiarid region. <i>Journal of Apicultural Research</i> , 2020, 59, 592-598.	1.5	0
8	Life history and ecology might explain incongruent population structure in two co-distributed montane bird species of the Atlantic Forest. <i>Molecular Phylogenetics and Evolution</i> , 2020, 153, 106925.	2.7	7
9	Riverscape properties contribute to the origin and structure of a hybrid zone in a Neotropical freshwater fish. <i>Journal of Evolutionary Biology</i> , 2020, 33, 1530-1542.	1.7	9
10	Song variation in the Caatinga subsong Silvery-cheeked Antshrike (<i>Sakesphorus cristatus</i>) suggests latitude and São Francisco River as drivers of geographic variation. <i>Journal of Ornithology</i> , 2020, 161, 873-884.	1.1	3
11	A revised classification of the fluvicoline tyrant flycatchers (Passeriformes, Tyrannidae.) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	0.5	4
12	Population history of a social spider reveals connection between South American tropical forests. <i>Zoologischer Anzeiger</i> , 2020, 285, 139-146.	0.9	1
13	Cryptic diversity and ancient diversification in the northern Atlantic Forest <i>Pristimantis</i> (Amphibia.) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i>	2.7	19
14	Unraveling the systematics and evolution of the <i>Geophagus</i> TM <i>brasiliensis</i> (Cichliformes: Cichlidae) species complex. <i>Molecular Phylogenetics and Evolution</i> , 2020, 150, 106855.	2.7	18
15	Pleistocene climatic changes drove dispersal and isolation of <i>Richterago discoidea</i> (Asteraceae), an endemic plant of campos rupestres in the central and eastern Brazilian sky islands. <i>Botanical Journal of the Linnean Society</i> , 2019, 189, 132-152.	1.6	20
16	Historical climate changes and hybridization shaped the evolution of Atlantic Forest spinetails (Aves:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	2.5	12
17	Pleistocene climatic instability drove the historical distribution of forest islands in the northeastern Brazilian Atlantic Forest. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 527, 67-76.	2.3	39
18	Late Pleistocene climate change shapes population divergence of an Atlantic Forest passerine: a model-based phylogeographic hypothesis test. <i>Journal of Ornithology</i> , 2019, 160, 733-748.	1.1	9

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19	Avian host composition, local speciation and dispersal drive the regional assembly of avian malaria parasites in South American birds. <i>Molecular Ecology</i> , 2019, 28, 2681-2693.	3.9	54
20	Diversification by host switching and dispersal shaped the diversity and distribution of avian malaria parasites in Amazonia. <i>Oikos</i> , 2018, 127, 1233-1242.	2.7	41
21	Rapid expansion and diversification into new niche space by fluvicoline flycatchers. <i>Journal of Avian Biology</i> , 2018, 49, jav-01661.	1.2	10
22	DNA barcode sheds light on systematics and evolution of neotropical freshwater trahiras. <i>Genetica</i> , 2018, 146, 505-515.	1.1	11
23	Integrative approach reveals a new species of <i>Nematocharax</i> (Teleostei: Characidae). <i>Journal of Fish Biology</i> , 2018, 93, 1151-1162.	1.6	8
24	A molecular-dated phylogeny and biogeography of the monotypic legume genus <i>Haplormosia</i> , a missing African branch of the otherwise American-Australian Brongniartieae clade. <i>Molecular Phylogenetics and Evolution</i> , 2017, 107, 431-442.	2.7	23
25	The effects of Quaternary sea-level fluctuations on the evolutionary history of an endemic ground lizard (<i>Tropidurus hygomi</i>). <i>Zoologischer Anzeiger</i> , 2017, 270, 1-8.	0.9	2
26	Phylogeny, biogeography and taxonomic consequences in a bird-of-paradise species complex, <i>Lophorina</i> – <i>Ptiloris</i> (Aves: Paradisaeidae). <i>Zoological Journal of the Linnean Society</i> , 2017, , .	2.3	0
27	Multilocus Phylogeography of the Treefrog <i>Scinax eurydice</i> (Anura, Hylidae) Reveals a Plio-Pleistocene Diversification in the Atlantic Forest. <i>PLoS ONE</i> , 2016, 11, e0154626.	2.5	41
28	Late Pleistocene divergence and postglacial expansion in the Brazilian Atlantic Forest: multilocus phylogeography of <i>Rhopias gularis</i> (Aves: Passeriformes). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2016, 54, 137-147.	1.4	27
29	Contrasting phylogeographic signatures in two Australo–Papuan bowerbird species complexes (Aves: Tj ETQq1 1,0,784314,rgBT/Ove	1.7	21
30	Reply to Raposo do Amaral et al.: The “Atlantis Forest hypothesis” adds a new dimension to Atlantic Forest biogeography. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E2099-E2100.	7.1	1
31	Neotropical forest expansion during the last glacial period challenges refuge hypothesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 1008-1013.	7.1	181
32	Phylogeography of <i>Partamona rustica</i> (Hymenoptera, Apidae), an Endemic Stingless Bee from the Neotropical Dry Forest Diagonal. <i>PLoS ONE</i> , 2016, 11, e0164441.	2.5	22
33	Low genetic diversity and high differentiation among relict populations of the neotropical gymnosperm <i>Podocarpus sellowii</i> (Klotz.) in the Atlantic Forest. <i>Genetica</i> , 2015, 143, 21-30.	1.1	26
34	Phylogeny and historical biogeography of gnateaters (Passeriformes, Conopophagidae) in the South America forests. <i>Molecular Phylogenetics and Evolution</i> , 2014, 79, 422-432.	2.7	33
35	Molecular systematics and evolution of the <i>Synallaxis ruficapilla</i> complex (Aves: Furnariidae) in the Atlantic Forest. <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 86-94.	2.7	24
36	Rivers, refuges and population divergence of fire–eye antbirds (<i>Pyrgilena</i>) in the Amazon Basin. <i>Journal of Evolutionary Biology</i> , 2013, 26, 1090-1107.	1.7	36

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37	Connections between the Atlantic and the Amazonian forest avifaunas represent distinct historical events. <i>Journal of Ornithology</i> , 2013, 154, 41-50.	1.1	205
38	The spatio-temporal colonization and diversification across the Indo-Pacific by a "great speciator"™ (Aves, <i>Erythropitta erythrogaster</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20130309.	2.6	52
39	Genetic Diversity of <i>Melipona mandacaia</i> SMITH 1863 (Hymenoptera, Apidae), an Endemic Bee Species from Brazilian Caatinga, Using ISSR. <i>Psyche: Journal of Entomology</i> , 2012, 2012, 1-6.	0.9	9
40	Phylogeography of an Atlantic forest passerine reveals demographic stability through the last glacial maximum. <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 892-902.	2.7	79
41	Phylogeography and historical demography of the neotropical stingless bee <i>Melipona quadrifasciata</i> (Hymenoptera, Apidae): incongruence between morphology and mitochondrial DNA. <i>Apidologie</i> , 2010, 41, 534-547.	2.0	78
42	Variation and genetic structure of <i>Melipona quadrifasciata</i> Lepeletier (Hymenoptera, Apidae) populations based on ISSR pattern. <i>Genetics and Molecular Biology</i> , 2010, 33, 394-397.	1.3	12
43	Geographic distribution and spatial differentiation in the color pattern of abdominal stripes of the Neotropical stingless bee <i>Melipona quadrifasciata</i> (Hymenoptera: Apidae). <i>Zoologia</i> , 2009, 26, 213-219.	0.5	19
44	Filogeografia da Mata Atlântica.. <i>Revista Da Biologia</i> , 0, 7, 31-34.	0.2	10