AndrÃ© V L Freitas

List of Publications by Year
in descending order

198	5,181	109137	128067
papers	citations	35 h-index	60 g-index

205	205	205	3869
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nymphalid butterflies diversify following near demise at the Cretaceous/Tertiary boundary. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 4295-4302.	1.2	365
2	Higher level phylogeny of Satyrinae butterflies (Lepidoptera: Nymphalidae) based on DNA sequence data. Molecular Phylogenetics and Evolution, 2006, 40, 29-49.	1.2	184
3	Phylogeny of the Nymphalidae (Lepidoptera). Systematic Biology, 2004, 53, 363-383.	2.7	172
4	Taxonomy based on science is necessary for global conservation. PLoS Biology, 2018, 16, e2005075.	2.6	149
5	Ant?plant?herbivore interactions in the neotropical cerrado savanna. Die Naturwissenschaften, 2004, 91, 557-570.	0.6	147
6	Out of the Andes: patterns of diversification in clearwing butterflies. Molecular Ecology, 2009, 18, 1716-1729.	2.0	140
7	Species richness, composition and abundance of fruit-feeding butterflies in the Brazilian Atlantic Forest: comparison between a fragmented and a continuous landscape. Global Ecology and Biogeography, 2007, 16, 43-54.	2.7	115
8	Title is missing!. Journal of Insect Conservation, 2002, 6, 217-231.	0.8	110
9	Ants as Selective Agents on Herbivore Biology: Effects on the Behaviour of a Non-Myrmecophilous Butterfly. Journal of Animal Ecology, 1996, 65, 205.	1.3	108
10	Selecting terrestrial arthropods as indicators of small-scale disturbance: A first approach in the Brazilian Atlantic Forest. Biological Conservation, 2009, 142, 1220-1228.	1.9	105
11	Eggâ€Laying Butterflies Distinguish Predaceous Ants by Sight. American Naturalist, 2009, 174, 134-140.	1.0	102
12	Priors and Posteriors in Bayesian Timing of Divergence Analyses: The Age of Butterflies Revisited. Systematic Biology, 2019, 68, 797-813.	2.7	101
13	Conservation of Terrestrial Invertebrates and Their Habitats in Brazil. Conservation Biology, 2005, 19, 640-645.	2.4	91
14	Higher-level phylogeny of the Ithomiinae (Lepidoptera: Nymphalidae): classification, patterns of larval hostplant colonization and diversification. Cladistics, 2006, 22, 297-368.	1.5	84
15	Biogeographic history of the butterfly subtribe Euptychiina (Lepidoptera, Nymphalidae, Satyrinae). Zoologica Scripta, 2010, 39, 243-258.	0.7	79
16	Additive partitioning of butterfly diversity in a fragmented landscape: importance of scale and implications for conservation. Diversity and Distributions, 2008, 14, 961-968.	1.9	64
17	The effect of reduced-impact logging on fruit-feeding butterflies in Central Amazon, Brazil. Journal of Insect Conservation, 2012, 16, 733-744.	0.8	64
18	Interaction between Mutualisms: Antâ€Tended Butterflies Exploit Enemyâ€Free Space Provided by Antâ€Treehopper Associations. American Naturalist, 2010, 176, 322-334.	1.0	63

#	Article	IF	Citations
19	Systematics and evolutionary history of butterflies in the â€œTaygetis cladeâ€•(Nymphalidae: Satyrinae:) Tj ETQq1 1 0.784314 rgBT /Ov and Evolution, 2013, 66, 54-68.	1.2	59
20	Barcoding lepidoptera: current situation and perspectives on the usefulness of a contentious technique. Neotropical Entomology, 2009, 38, 441-451.	0.5	56
21	The importance of small scales to the fruit-feeding butterfly assemblages in a fragmented landscape. Biodiversity and Conservation, 2012, 21, 811-827.	1.2	56
22	Phylogenetic relationships of the New World Troidini swallowtails (Lepidoptera: Papilionidae) based on COI, COII, and EF-1Î± genes. Molecular Phylogenetics and Evolution, 2005, 36, 468-483.	1.2	54
23	Colonization of and radiation in South America by butterflies in the subtribe Phyciodina (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Ov	1.2	53
24	Into the Andes: multiple independent colonizations drive montane diversity in the Neotropical clearwing butterflies Godyridina. Molecular Ecology, 2016, 25, 5765-5784.	2.0	52
25	Semiochemicals derived from pyrrolizidine alkaloids in male ithomiine butterflies (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	50
26	Phylogenetic relationships of butterflies of the tribe Acraeini (Lepidoptera, Nymphalidae, Heliconiinae) and the evolution of host plant use. Molecular Phylogenetics and Evolution, 2008, 46, 515-531.	1.2	50
27	Influence of prey size on predation success by Zelus longipes L. (Het., Reduviidae). Journal of Applied Entomology, 2002, 126, 74-78.	0.8	48
28	North Andean origin and diversification of the largest ithomiine butterfly genus. Scientific Reports, 2017, 7, 45966.	1.6	48
29	Temporal Diversity Patterns and Phenology in Fruitâ€feeding Butterflies in the Atlantic Forest. Biotropica, 2010, 42, 710-716.	0.8	47
30	Seasonal Patterns in Activity Rhythm and Foraging Ecology in the Neotropical Forest-Dwelling Ant, Odontomachus chelifer (Formicidae: Ponerinae). Annals of the Entomological Society of America, 2009, 102, 1151-1157.	1.3	45
31	Phylogenetic relationships among the Ithomiini (Lepidoptera: Nymphalidae) inferred from one mitochondrial and two nuclear gene regions. Systematic Entomology, 2006, 31, 288-301.	1.7	44
32	From the Phylogeny of the Satyrinae Butterflies to the Systematics of Euptychiina (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	0.5	44
33	Large-sized insects show stronger seasonality than small-sized ones: a case study of fruit-feeding butterflies. Biological Journal of the Linnean Society, 2011, 104, 820-827.	0.7	44
34	Dissecting phylogenetic fuzzy weighting: theory and application in metacommunity phylogenetics. Methods in Ecology and Evolution, 2016, 7, 937-946.	2.2	42
35	Molecular phylogeny and higher systematics of the metalmark butterflies (Lepidoptera: Riodinidae). Systematic Entomology, 2018, 43, 407-425.	1.7	42
36	Host-plant dependent wing phenotypic variation in the neotropical butterfly Heliconius erato. Biological Journal of the Linnean Society, 2011, 102, 765-774.	0.7	39

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37	Guia das borboletas frugÃvoras da Reserva Estadual do Morro Grande e regiÃ£o de Caucaia do Alto, Cotia (SÃ£o Paulo). Biota Neotropica, 2004, 4, 1-25.	1.0	38
38	Both Palatable and Unpalatable Butterflies Use Bright Colors to Signal Difficulty of Capture to Predators. Neotropical Entomology, 2016, 45, 107-113.	0.5	38
39	Butterflies (Lepidoptera, Papilionoidea and Hesperioidea) of the "Baixada Santista" region, coastal SÃ£o Paulo, southeastern Brazil. Revista Brasileira De Entomologia, 2011, 55, 55-68.	0.1	37
40	Four hundred shades of brown: Higher level phylogeny of the problematic Euptychiina (Lepidoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2019, 131, 116-124.	1.2	36
41	Fruitâ€feeding Butterfly Communities are Influenced by Restoration Age in Tropical Forests. Restoration Ecology, 2014, 22, 480-485.	1.4	35
42	Renewed diversification following Miocene landscape turnover in a Neotropical butterfly radiation. Global Ecology and Biogeography, 2019, 28, 1118-1132.	2.7	35
43	Tropane and pyrrolizidine alkaloids in the ithomiinesPlacidula euryanassa andMiraleria cymothoe (Lepidoptera: Nymphalidae). Chemoecology, 1996, 7, 61-67.	0.6	34
44	Trade-offs underlying polyphagy in a facultative ant-tended florivorous butterfly: the role of host plant quality and enemy-free space. Oecologia, 2010, 163, 719-728.	0.9	34
45	A new species of Moneuptychia Forster (Lepidoptera: Satyrinae, Euptychiina) from the highlands of Southeastern Brazil. Neotropical Entomology, 2007, 36, 919-925.	0.5	33
46	Systematics and origin of moths in the subfamily Arctiinae (Lepidoptera, Erebidae) in the Neotropical region. Zoologica Scripta, 2017, 46, 348-362.	0.7	33
47	How urbanization affects multiple dimensions of biodiversity in tropical butterfly assemblages. Biodiversity and Conservation, 2019, 28, 621-638.	1.2	33
48	Conserved ancestral tropical niche but different continental histories explain the latitudinal diversity gradient in brush-footed butterflies. Nature Communications, 2021, 12, 5717.	5.8	33
49	Equal but different: Natural ecotones are dissimilar to anthropic edges. PLoS ONE, 2019, 14, e0213008.	1.1	32
50	Morphological and molecular marker contributions to disentangling the cryptic <scp>H</scp>ermeuptychia hermes species complex (<scp>N</scp>ymphalidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 Td (<	2.2	29
51	Monitoring fruit-feeding butterfly assemblages in two vertical strata in seasonal Atlantic Forest: temporal species turnover is lower in the canopy. Journal of Tropical Ecology, 2017, 33, 345-355.	0.5	29
52	Contrasting patterns of Andean diversification among three diverse clades of Neotropical clearwing butterflies. Ecology and Evolution, 2018, 8, 3965-3982.	0.8	29
53	Fruit-feeding butterflies in edge-dominated habitats: community structure, species persistence and cascade effect. Journal of Insect Conservation, 2016, 20, 539-548.	0.8	26
54	Seeing the forest through many trees: Multiâ€taxon patterns of phylogenetic diversity in the Atlantic Forest hotspot. Diversity and Distributions, 2020, 26, 1160-1176.	1.9	26

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55	Interhabitat differences in ant activity on plant foliage: ants at extrafloral nectaries of Hibiscus pernambucensis in sandy and mangrove forests. Entomologia Experimentalis Et Applicata, 2003, 107, 125-131.	0.7	25
56	Dual ant attraction in the Neotropical shrub Urera baccifera (Urticaceae): the role of ant visitation to pearl bodies and fruits in herbivore deterrence and leaf longevity. Functional Ecology, 2006, 20, 252-260.	1.7	25
57	Immature stages ofParrhasius polibetes(Lepidoptera: Lycaenidae): host plants, tending ants, natural enemies and morphology. Journal of Natural History, 2012, 46, 645-667.	0.2	25
58	A new species of Yphthimoides (Lepidoptera: Nymphalidae: Satyrinae) from the southern Atlantic forest region. Zootaxa, 2012, 3526, 31.	0.2	25
59	Two ways to be a myrmecophilous butterfly: natural history and comparative immature-stage morphology of two species ofTheope(Lepidoptera: Riodinidae). Biological Journal of the Linnean Society, 2013, 108, 844-870.	0.7	25
60	Vertical and temporal variability in the probability of detection of fruit-feeding butterflies and moths (Lepidoptera) in tropical forest. Austral Entomology, 2016, 55, 112-120.	0.8	25
61	The impacts of recurrent fires on diversity of fruit-feeding butterflies in a south-eastern Amazon forest. Journal of Tropical Ecology, 2017, 33, 22-32.	0.5	25
62	Adult and earlyâ€stage characters of Brassolini contain conflicting phylogenetic signal (Lepidoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.7	24
63	Atlantic butterflies: a data set of fruitâ€feeding butterfly communities from the Atlantic forests. Ecology, 2018, 99, 2875-2875.	1.5	24
64	Mesoamerica is a cradle and the Atlantic Forest is a museum of Neotropical butterfly diversity: insights from the evolution and biogeography of Brassolini (Lepidoptera: Nymphalidae). Biological Journal of the Linnean Society, 2021, 133, 704-724.	0.7	24
65	The effect of rainforest fragmentation on species diversity and mimicry ring composition of ithomiine butterflies. Insect Conservation and Diversity, 2009, 2, 23-28.	1.4	23
66	Natural history and morphology of immature stages of the butterflyAllosmaitia strophius(Godart) (Lepidoptera: Lycaenidae) on flower buds of Malpighiaceae. Studies on Neotropical Fauna and Environment, 2010, 45, 11-19.	0.5	23
67	Some Possible Cases of Escape Mimicry in Neotropical Butterflies. Neotropical Entomology, 2014, 43, 393-398.	0.5	23
68	Incompatible Ages for Clearwing Butterflies Based on Alternative Secondary Calibrations. Systematic Biology, 2015, 64, 752-767.	2.7	23
69	Natural history of an antâ€“plantâ€“butterfly interaction in a Neotropical savanna. Journal of Natural History, 2012, 46, 943-954.	0.2	22
70	Larval defence against ant predation in the butterfly Smyrna blomfildia. Ecological Entomology, 2001, 26, 436-439.	1.1	21
71	A new genus and species of Euptychiina (Lepidoptera: Nymphalidae: Satyrinae) from southern Brazil. Neotropical Entomology, 2011, 40, 231-237.	0.5	21
72	Effects of landscape modification on species richness patterns of fruitâ€feeding butterflies in Brazilian Atlantic Forest. Diversity and Distributions, 2020, 26, 196-208.	1.9	21

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73	<i>Stegosatyrus</i>, a new genus of Euptychiina from the grasslands of neotropical realm (Lepidoptera: Nymphalidae: Satyrinae). Zootaxa, 2013, 3682, 331-50.	0.2	20
74	Morphology agrees with molecular data: phylogenetic affinities of E uptychiina butterflies (N) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.7	20
75	A new species of Moneuptychia Forster (Lepidoptera: Satyrinae: Euptychiina) from central Brazil. Neotropical Entomology, 2010, 39, 83-90.	0.5	19
76	Diversity and composition of Arctiinae moth assemblages along elevational and spatial dimensions in Brazilian Atlantic Forest. Journal of Insect Conservation, 2015, 19, 129-140.	0.8	19
77	Photos belong in the taxonomic Code. Science, 2017, 355, 805-805.	6.0	19
78	Description of Genus Guaianaza for â€œEuptychiaâ€•pronophila (Lepidoptera: Nymphalidae: Satyrinae) with a description of the immature stages. Zootaxa, 2006, 1163, 49.	0.2	19
79	New evidence on the systematic and phylogenetic position of Parides burchellanus (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	2.2	18
80	Phylogenetic relationships of ithomiine butterflies (Lepidoptera: Nymphalidae: Danainae) as implied by combined morphological and molecular data. Systematics and Biodiversity, 2014, 12, 133-147.	0.5	18
81	Fast Census of Moth Diversity in the Neotropics: A Comparison of Field-Assigned Morphospecies and DNA Barcoding in Tiger Moths. PLoS ONE, 2016, 11, e0148423.	1.1	18
82	Environmental correlates of taxonomic and phylogenetic diversity in the Atlantic Forest. Journal of Biogeography, 2021, 48, 1377-1391.	1.4	18
83	Anthropogenic pressures coincide with Neotropical biodiversity hotspots in a flagship butterfly group. Diversity and Distributions, 2022, 28, 2912-2930.	1.9	18
84	Two new species of Actinote (Lepidoptera, Nymphalidae) from Southeastern Brazil. Zootaxa, 2004, 719, 1.	0.2	17
85	Chromosomal evolution in the South American Nymphalidae. Hereditas, 2007, 144, 137-148.	0.5	17
86	Phenological relationships ofEunica bechina(Lepidoptera: Nymphalidae) and its host plant,Caryocar brasiliense(Caryocaraceae), in a Neotropical savanna. Studies on Neotropical Fauna and Environment, 2012, 47, 111-118.	0.5	17
87	Maximized sampling of butterflies to detect temporal changes in tropical communities. Journal of Insect Conservation, 2013, 17, 615-622.	0.8	17
88	Uncovering the hidden diversity of the Neotropical butterfly genus Yphthimoides Forster (Nymphalidae: Satyrinae): description of three new species based on morphological and molecular data. Organisms Diversity and Evolution, 2015, 15, 577-589.	0.7	17
89	Impactos potenciais das mudanÃ§as propostas no CÃ³digo Florestal Brasileiro sobre as borboletas. Biota Neotropica, 2010, 10, 53-57.	1.0	17
90	Chromosomal evolution of South American frugivorous butterflies in the Satyroid clade (Nymphalidae: Charaxinae, Morphinae and Satyrinae). Biological Journal of the Linnean Society, 0, 92, 467-481.	0.7	16

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91	Four new species of Moneuptychia (Lepidoptera: Satyrinae: Euptychiina) from Brazil . Zootaxa, 2015, 3981, 521.	0.2	16
92	Nest relocation and prey specialization in the antLeptogenys propefalcigera Roger (Formicidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	0.7	15
93	Population biology of Parides anchises nephalion (Papilionidae) in a coastal site in Southeast Brazil. Brazilian Journal of Biology, 2001, 61, 623-630.	0.4	15
94	Immature stages of the butterfly Diaethria clymena janeira (Lepidoptera: Nymphalidae: Biblidinae). Zoologia, 2010, 27, 696-702.	0.5	15
95	Population Biology and Natural History ofParides burchellanus(Papilionidae: Papilioninae:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 105, 36-43.	1.3	15
96	Euptychia boulleti (Le Cerf) n. comb. (Lepidoptera: Nymphalidae: Satyrinae), a Rare and Endangered Butterfly from Southeastern Brazil. Neotropical Entomology, 2012, 41, 461-467.	0.5	15
97	Cryptic speciation associated with geographic and ecological divergence in two Amazonian Heliconius butterflies. Zoological Journal of the Linnean Society, 2019, 186, 233-249.	1.0	15
98	Butterflies (Lepidoptera: Papilionoidea and Hesperioidea) of the Parque EcolÃ³gico JoÃ£o Vasconcelos Sobrinho, Caruaru, Pernambuco, Brazil. Biota Neotropica, 2011, 11, 229-238.	1.0	14
99	The â€œTaygetis ypthima species groupâ€•(Lepidoptera, Nymphalidae, Satyrinae): taxonomy, variation and description of a new species. ZooKeys, 2013, 356, 11-29.	0.5	14
100	Paulogramma hydarnis (n. comb.) (Nymphalidae: Biblidinae): Distribution, Systematic Position, and Conservation Status of a Rare and Endangered Butterfly. Neotropical Entomology, 2014, 43, 218-226.	0.5	14
101	The roles of hybridization and habitat fragmentation in the evolution of Brazilâ€™s enigmatic longwing butterflies, Heliconius nattereri and H. hermathena. BMC Biology, 2020, 18, 84.	1.7	14
102	13. The Avifauna: Ecology, Biogeography, and Behavior. , 2002, , 242-265.		13
103	The effects of four types of anthropogenic disturbances on composition and abundance of terrestrial isopods (Isopoda: Oniscidea). Zoologia, 2011, 28, 63-71.	0.5	13
104	Vertical stratification on a small scale: the distribution of fruit-feeding butterflies in a semi-deciduous Atlantic forest in Brazil. Studies on Neotropical Fauna and Environment, 2021, 56, 10-39.	0.5	13
105	A new genus, Atlanteuptychia gen. nov., for Euptychia ernestina (Lepidoptera: Nymphalidae: Satyrinae). Zoologia, 2013, 30, 661-668.	0.5	12
106	Natural history and systematic position of Rhetus belphegor (n. comb.) (Lepidoptera: Riodinidae), an endangered butterfly with narrow distribution in Southeast Brazil. Journal of Insect Conservation, 2015, 19, 1141-1151.	0.8	12
107	Before it is too late: description of a new genus and species of butterfly from a highly threatened Brazilian biome. Revista Brasileira De Entomologia, 2018, 62, 148-158.	0.1	12
108	ICZN Declaration 45: a remedy for the nomenclatural and typification dilemma regarding soft-bodied meiofaunal organisms?. Marine Biodiversity, 2019, 49, 2199-2207.	0.3	12

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109	Butterflies (Lepidoptera: Papilionoidea) of an urban park in northeastern Brazil. Biota Neotropica, 2019, 19, .	0.2	12
110	Knowledge gaps hamper understanding the relationship between fragmentation and biodiversity loss: the case of Atlantic Forest fruit-feeding butterflies. PeerJ, 2021, 9, e11673.	0.9	12
111	Sampling Methods for Butterflies (Lepidoptera). , 2021, , 101-123.		12
112	Graphita gen. nov., a New Genus for Neonympha griphe C. Felder & R. Felder, 1867 (Lepidoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.5	11
113	â€˜Speciesâ€™ from two different butterfly genera combined into one: description of a new genus of Euptychiina (Nymphalidae: Satyrinae) with unusually variable wing pattern. Revista Brasileira De Entomologia, 2016, 60, 157-165.	0.1	11
114	Patterns of Species, Phylogenetic and Mimicry Diversity of Clearwing Butterflies in the Neotropics. Topics in Biodiversity and Conservation, 2016, , 333-354.	0.3	11
115	Contrasting egg and larval performances help explain polyphagy in a florivorous butterfly. Arthropod-Plant Interactions, 2013, 7, 159-167.	0.5	10
116	The Rediscovery OfJoiceya PraeclarusTalbot 1928 (Lepidoptera: Riodinidae), More Than 80 Years after Its Description. Journal of the Lepidopterists' Society, 2013, 67, 56-57.	0.0	10
117	Biology and morphology of the immature stages ofHermeuptychia atalanta(Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	10
118	Population Biology of the Sand Forest Specialist ButterflyHeliconius hermathena Lepidopterists' Society, 2017, 71, 133-140.	0.0	10
119	A new species of Actinote HÃ¼bner (Nymphalidae: Heliconiinae: Acraeini) from southeast Brazil. Revista Brasileira De Entomologia, 2018, 62, 135-147.	0.1	10
120	Habitat generalist species constrain the diversity of mimicry rings in heterogeneous habitats. Scientific Reports, 2021, 11, 5072.	1.6	10
121	Morphology and Behavior of the Early Stages of the Skipper,Urbanus esmeraldus, onUrera baccifera, an Antâ€"Visited Host Plant. Journal of Insect Science, 2012, 12, 1-18.	0.6	9
122	Brazil's new laws bug collectors. Science, 2014, 345, 1571-1571.	6.0	9
123	New Geographical Records for the Threatened ButterflyActinote quadra(Lepidoptera: Nymphalidae:) Tj ETQq1 1 0.784314 rgBT /Overl	0.0	9
124	Genetic diversity of Parides ascanius (Lepidoptera: Papilionidae: Troidini): implications for the conservation of Brazilâ€™s most iconic endangered invertebrate species. Conservation Genetics, 2016, 17, 533-546.	0.8	9
125	Two New Species of Taygetina With a Possible Case of â€˜Juxta Lossâ€™ in Butterflies (Lepidoptera:) Tj ETQq1 1 0.784314 rgB	0.7	9
126	Effects of forest trails on the community structure of tropical butterflies. Journal of Insect Conservation, 2020, 24, 309-319.	0.8	9

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127	Description of three new species of Geometridae (Lepidoptera) using species delimitation in an integrative taxonomy approach for a cryptic species complex. PeerJ, 2021, 9, e11304.	0.9	9
128	Good Things Come in Larger Packages: Size Matters for Adult Fruit-Feeding Butterfly Dispersal and Larval Diet Breadth. Diversity, 2021, 13, 664.	0.7	9
129	Immature stages of the butterfly Magneuptychia libye (L.) (Lepidoptera: Nymphalidae, Satyrinae). Neotropical Entomology, 2008, 37, 169-172.	0.5	8
130	Some Aspects of the Population Ecology of the Exotic Amphipod, Talitroides Topitotum, in an Atlantic Forest Reserve in Brazil. Crustaceana, 2009, 82, 241-251.	0.1	8
131	Population Biology of the Endangered Fluminense Swallowtail ButterflyParides ascanius(Papilionidae: Papilioninae: Troidini). Journal of the Lepidopterists' Society, 2013, 67, 29-34.	0.0	8
132	Natural History and Comparative Morphology of Immatures of Gamelia anableps (C. Felder & R.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.5	8
133	Sertania gen. nov., a new genus of butterflies (Lepidoptera: Riodinidae) from the South American dry diagonal. Zootaxa, 2017, 4312, 165.	0.2	8
134	The tortoise caterpillar: carnivory and armoured larval morphology of the metalmark butterflyPachythone xanthe(Lepidoptera: Riodinidae). Journal of Natural History, 2020, 54, 309-319.	0.2	8
135	Selection of Oviposition Sites by a Lepidopteran Community of a Tropical Forest in Southeastern Brazil1. Biotropica, 1999, 31, 372-375.	0.8	7
136	The endangered butterfly Charonias theano (Boisduval) (Lepidoptera: Pieridae): current status, threats and its rediscovery in the state of SÃ£o Paulo, southeastern Brazil. Neotropical Entomology, 2011, 40, 669-676.	0.5	7
137	Oviposition preference and larval performance in aHeliconius erato phyllis(Lepidoptera: Nymphalidae) population from southeastern Brazil: is there a positive relationship?. Journal of Natural History, 2012, 46, 669-681.	0.2	7
138	New Record of the Endangered Brazilian SwallowtailHeraclides himeros baia(Rothschild & Jordan,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.0	7
139	Description of a new and highly distinctive genus and species of Euptychiina (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 63, 254-261.	0.1	7
140	Temporal distribution in a tri-trophic system associated with Piper amalago L. in a tropical seasonal forest. Arthropod-Plant Interactions, 2019, 13, 647-652.	0.5	7
141	DnB, the Database of Nymphalids in Brazil, with a Checklist for Standardized Species Lists. Journal of the Lepidopterists' Society, 2019, 73, 93.	0.0	7
142	Immature Stages of the Neotropical Butterfly,Dynamine agacles agacles. Journal of Insect Science, 2012, 12, 1-12.	0.6	6
143	Larval cryptic coloration and mistletoe use in the metalmark butterflyDachetola azora(Lepidoptera: Riodinidae). Entomologica Americana, 2014, 120, 18-23.	0.2	6
144	Uncovered Diversity of a Predominantly Andean Butterfly Clade in the Brazilian Atlantic Forest: a Revision of the Genus Praepedaliodes Forster (Lepidoptera: Nymphalidae, Satyrinae, Satyrini). Neotropical Entomology, 2018, 47, 211-255.	0.5	6

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145	Temporal shifts in butterfly diversity: responses to natural and anthropic forest transitions. Journal of Insect Conservation, 2020, 24, 353-363.	0.8	6
146	Systematics of the Neotropical butterfly genus Paryphthimoides Forster, 1964 (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 52, 42-96.	0.2	6
147	Immature Stages, Natural History, Systematics and Conservation of an Endangered Neotropical Butterfly: the Case of Scada karschina delicata (Nymphalidae: Ithomiini). Neotropical Entomology, 2020, 49, 685-695.	0.5	6
148	Population biology, natural history and conservation of two endangered high elevation Neotropical butterflies. Journal of Insect Conservation, 2020, 24, 681-694.	0.8	6
149	Immature stages of Adelpha malea goyama Schaus (Lepidoptera: Nymphalidae, Limenitidinae). Neotropical Entomology, 2006, 35, 625-628.	0.5	5
150	Oneâ€note samba: the biogeographical history of the relict Brazilian butterfly Elkalyce cogina. Journal of Biogeography, 2016, 43, 727-737.	1.4	5
151	Immature Stages and Natural History of the Neotropical SatyrinePareuptychia Ocirrhoe Interjecta(Nymphalidae: Euptychiina). Journal of the Lepidopterists' Society, 2016, 70, 271-276.	0.0	5
152	A Potentially Endangered New Species of Euptychia HÃ¼bner, 1818 (Lepidoptera: Nymphalidae: Satyrinae) from the Atlantic Coastal Forest of Brazil. Neotropical Entomology, 2017, 46, 302-309.	0.5	5
153	New Record of the Threatened Butterfly Drephalys mourei (Hesperiidae) in a Heavily Disturbed Area in Southeastern Brazil. Journal of the Lepidopterists' Society, 2017, 71, 278-280.	0.0	5
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