

Blanca Huertas

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

286
citations

1307594

7
h-index

996975

15
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21
all docs

21
docs citations

21
times ranked

376
citing authors

#	ARTICLE	IF	CITATIONS
1	Revision of the "œœcelia clade" of Pseudodebis Forster, 1964, with Two New Species and Notes on Papilio phorcys Fabricius, 1793 (Lepidoptera: Nymphalidae: Satyrinae). Neotropical Entomology, 2022, 51, 536-556.	1.2	4
2	A new euptychiine butterfly species from south Brazil and taxonomic rearrangements for Taydebis Freitas, 2013 and Hermeuptychia Forster, 1964 (Lepidoptera: Nymphalidae: Satyrinae). Zootaxa, 2021, 5023, 555-570.	0.5	2
3	Fifty years without a name: a new species of Splendeuptychia Forster (Lepidoptera: Nymphalidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627	0.5	4
4	Systematics of the Neotropical butterfly genus Paryphthimoides Forster, 1964 (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 52, 42-96.	0.7	6
5	Description of Emeryus Zacca, Mielke & Casagrande gen. nov. (Lepidoptera: Nymphalidae) to accommodate three species formerly placed in Paryphthimoides Forster, 1964. Austral Entomology, 2020, 59, 505-523.	1.4	2
6	A contribution towards the systematics of Magneuptychia Forster, 1964: Caeruleuptychia francisca (Butler, 1870), n. comb. (Lepidoptera: Nymphalidae: Satyrinae). Tijdschrift Voor Entomologie, 2020, 163, 51-61.	0.3	2
7	Cryptic speciation associated with geographic and ecological divergence in two Amazonian Heliconius butterflies. Zoological Journal of the Linnean Society, 2019, 186, 233-249.	2.3	15
8	Deep learning on butterfly phenotypes tests evolution's oldest mathematical model. Science Advances, 2019, 5, eaaw4967.	10.3	39
9	Four hundred shades of brown: Higher level phylogeny of the problematic Euptychiina (Lepidoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627 2019, 131, 116-124.	2.7	36
10	A revision of the new genus Amiga Nakahara, Willmott & Espeland, gen. n., described for Papilio arnaca Fabricius, 1776 (Lepidoptera, Nymphalidae, Satyrinae). ZooKeys, 2019, 821, 85-152.	1.1	11
11	Remarkable sexual dimorphism, rarity and cryptic species: a revision of the "aegrota species group" of the Neotropical butterfly genus Caeruleuptychia with the description of three new species (Lepidoptera, Nymphalidae, Satyrinae). Insect Systematics and Evolution, 2018, 49, 130-182.	0.7	15
12	Description of a new species of Euptychiina (Lepidoptera: Nymphalidae: Satyrinae) from South America. Zootaxa, 2017, 4231, 442.	0.5	6
13	Systematic revision of the Andean butterfly genus Orophila Staudinger, 1886 (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 627	0.5	2
14	Concealed Androconial Scales in Metalmark Butterflies (Lepidoptera: Riodinidae): New Insights from Confocal Laser Scanning Microscopy. Journal of Entomological Science, 2017, 52, 332-339.	0.3	0
15	iCollections methodology: workflow, results and lessons learned. Biodiversity Data Journal, 2017, 5, e19893.	0.8	8
16	iCollections methodology: workflow, results and lessons learned. Biodiversity Data Journal, 2017, 5, e21277.	0.8	7
17	iCollections " Digitising the British and Irish Butterflies in the Natural History Museum, London. Biodiversity Data Journal, 2016, 4, e9559.	0.8	10
18	Revisiting the Andean butterfly Eryphanis zolvizora group (Lepidoptera, Nymphalidae): one or several species?. European Journal of Taxonomy, 2014, , .	0.6	0

#	ARTICLE	IF	CITATIONS
19	Testing historical explanations for gradients in species richness in heliconiine butterflies of tropical America. <i>Biological Journal of the Linnean Society</i> , 2012, 105, 479-497.	1.6	85
20	A new species of Satyrinae butterfly from Peru (Nymphalidae: Satyrini: Euptychiina). <i>Zootaxa</i> , 2011, 2802, 63.	0.5	4