

Juan J Morrone

List of Publications by Year in descending order

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180
papers

7,223
citations

66234

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h-index

69108

77
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190
all docs

190
docs citations

190
times ranked

4516
citing authors

#	ARTICLE	IF	CITATIONS
1	Biogeographic regionalization of the Neotropical region: New map and shapefile. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20211167.	0.3	80
2	Geodispersal of the Typical Neotropical cenocron from South America to the Mexican Transition Zone: a cladistic biogeographical test. <i>Biological Journal of the Linnean Society</i> , 2022, 135, 242-250.	0.7	2
3	Matthew's (1915) climate and evolution, the "New York School of Biogeography", and the rise and fall of "Holarcticism". <i>History and Philosophy of the Life Sciences</i> , 2022, 44, 15.	0.6	2
4	Toward a terrestrial biogeographical regionalisation of the world: historical notes, characterisation and area nomenclature. <i>Australian Systematic Botany</i> , 2022, 35, 89-126.	0.3	8
5	A biogeographic "ecological approach to disentangle reticulate evolution in the <i>Triatoma phyllosoma</i> species group (Heteroptera: Triatominae), vectors of Chagas disease. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2021, 59, 94-110.	0.6	9
6	Dispersal of North American Polymorphidae (Acanthocephala) and aquatic birds (Anatidae and) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54 Research</i> , 2021, 59, 561-575.	0.6	2
7	Biogeographic regionalisation of the Baja California biogeographic province, Mexico: A review. <i>Journal of Natural History</i> , 2021, 55, 365-379.	0.2	4
8	Croizat's dangerous ideas: practices, prejudices, and politics in contemporary biogeography. <i>History and Philosophy of the Life Sciences</i> , 2021, 43, 77.	0.6	6
9	Phylogenetic analysis and evolutionary morphology of wings in the genus <i>Cenophengus</i> LeConte, 1881 (Coleoptera: Phengodidae: Mastinocerinae) based on morphological characters. <i>Zoologischer Anzeiger</i> , 2021, 293, 168-181.	0.4	1
10	Desde la Patagonia al valle de Anáhuac. <i>Boletin De La Sociedad Geologica Mexicana</i> , 2021, 28, 317-321.	0.1	0
11	The <i>Triatoma phyllosoma</i> species group (Hemiptera: Reduviidae: Triatominae), vectors of Chagas disease: Diagnoses and a key to the species. <i>Zootaxa</i> , 2021, 5023, 335-365.	0.2	5
12	Phylogenetic analysis of the family Megalopodidae (Coleoptera: Chrysomeloidea): better taxon sampling facilitates detection of new relationships and new taxa. <i>Cladistics</i> , 2021, 37, 677-716.	1.5	2
13	Toward a biogeographic regionalization of the Nearctic region: Area nomenclature and digital map. <i>Zootaxa</i> , 2021, 5027, 351-375.	0.2	15
14	Revision of the genus <i>Cenophengus</i> LeConte, 1881 (Coleoptera, Phengodidae), with the description of four new species, new geographic records and a new synonymy. <i>ZooKeys</i> , 2021, 1068, 73-148.	0.5	2
15	Systematics and Biogeography of the New World Genus <i>Plumolepilius</i> (Coleoptera: Curculionidae). <i>Diversity</i> , 2021, 13, 596.	0.7	0
16	An Endemic and Endangered New Species of the Lizard Group from Southwestern Peru (Iguania: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54</i>	0.3	0
17	Unravelling the complexity of Mexican biogeographical patterns by naturalists in the 19th century: From Alexander von Humboldt (1769–1859) to Francis Sumichrast (1829–1882). <i>Phytotaxa</i> , 2020, 456, 244-255.	0.1	4
18	Biotic assembly in evolutionary biogeography: a case for integrative pluralism. <i>Frontiers of Biogeography</i> , 2020, 12, .	0.8	6

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19	Evolutionary biogeography of the freshwater fish family Anablepidae (Teleostei: Cyprinodontiformes), a marine-derived Neotropical lineage. <i>Organisms Diversity and Evolution</i> , 2020, 20, 439-449.	0.7	6
20	The Mexican Transition Zone. , 2020, , .		35
21	Biogeographic Regionalization of the Mexican Transition Zone. , 2020, , 103-155.		2
22	Biogeographic characterisation of the Austral High Andean district, Patagonian province, based on vascular plant taxa. <i>Australian Systematic Botany</i> , 2020, 33, 174.	0.3	2
23	Phylogenetic revision of the floricolous longhorn beetle genus <i>Strangalidium</i> Giesbert (Coleoptera: Cerambycidae). <i>Systematics and Biodiversity</i> , 2020, 18, 79-101.	0.5	0
24	Multilocus, phenotypic, behavioral, and ecological niche analyses provide evidence for two species within <i>Euphonia affinis</i> (Aves, Fringillidae). <i>ZooKeys</i> , 2020, 952, 129-157.	0.5	4
25	A Historical Perspective of the Mexican Transition Zone. , 2020, , 69-101.		1
26	The Biotic Assembly of the Mexican Transition Zone. , 2020, , 157-184.		1
27	What Is Evolutionary Biogeography?. , 2020, , 21-67.		0
28	What Is a Biogeographic Transition Zone?. , 2020, , 1-20.		2
29	Spatial variability in species' potential distributions during the Last Glacial Maximum under different Global Circulation Models: Relevance in evolutionary biology. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2019, 57, 113-126.	0.6	16
30	A new species of <i>Entimus</i> Germar (Coleoptera: Curculionidae: Entiminae) from southeastern Brazil. <i>Zootaxa</i> , 2019, 4590, 191.	0.2	1
31	Selecting and ranking areas for conservation of <i>Aegla</i> (Crustacea: Decapoda: Anomura) in southern South America integrating biogeography, phylogeny and assessments of extinction risk. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 693-705.	0.9	8
32	Regionalización biogeográfica y evolución biótica de México: encrucijada de la biodiversidad del Nuevo Mundo. <i>Revista Mexicana De Biodiversidad</i> , 2019, 90, .	0.4	62
33	Recognizing spatial patterns of biodiversity during the nineteenth century: The roots of contemporary biogeography. <i>Journal of Biogeography</i> , 2018, 45, 995-1002.	1.4	7
34	Science is strengthened by Mexico's researcher evaluation system: Factual errors and misleading claims by Neff. <i>Science and Public Policy</i> , 2018, 45, 742-745.	1.2	3
35	The spectre of biogeographical regionalization. <i>Journal of Biogeography</i> , 2018, 45, 282-288.	1.4	67
36	A phylogenetic study of the worldwide tribe Cassidini Gyllenhal, 1813 (Coleoptera: Chrysomelidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.7	9

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37	Phylogenetics of <i>Ogyges</i> Kaup and the biogeography of Nuclear Central America (Coleoptera.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 542 Td</i>	0.5	12
38	Biogeographical identity of the Mesoamerican dominion with emphasis on seasonally dry tropical forests. <i>Phytotaxa</i> , 2018, 376, 277.	0.1	8
39	Testing the biogeographical regionalization of the Mexican Transition Zone based on the distribution of Curculionidae (Insecta: Coleoptera). <i>Zootaxa</i> , 2018, 4530, 1.	0.2	6
40	A new biogeographical regionalisation of the Páramo biogeographic province. <i>Australian Systematic Botany</i> , 2018, 31, 296-310.	0.3	25
41	Diversification of <i>Galianthe</i> species (Rubiaceae) in the Neotropical seasonally dry forests: a case study of a mainly subshrubby genus. <i>Plant Ecology and Evolution</i> , 2018, 151, 161-174.	0.3	3
42	Distributional patterns of endemic southern South American freshwater aeglids (Crustacea:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td</i>	0.4	4
43	Aplicación de Índices filogenéticos para la definición de prioridades de conservación en los páramos del noroeste de los Andes. <i>Revista De Biología Tropical</i> , 2018, 66, 1353.	0.1	0
44	Understanding transmissibility patterns of Chagas disease through complex vector-host networks. <i>Parasitology</i> , 2017, 144, 760-772.	0.7	20
45	An analytical review of Halffter's Mexican transition zone, and its relevance for evolutionary biogeography, ecology and biogeographical regionalization. <i>Zootaxa</i> , 2017, 4226, zootaxa.4226.1.1.	0.2	117
46	Checklist of the micro- and anophthalmic soil-dwelling weevils of the world (Coleoptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td</i>	0.2	8
47	Biogeographical transitions in the Sierra Madre Oriental, Mexico, shown by chorological and evolutionary biogeographical affinities of passerine birds (Aves: Passeriformes). <i>Journal of Biogeography</i> , 2017, 44, 2145-2160.	1.4	15
48	Mexican biogeographic provinces: Map and shapefiles. <i>Zootaxa</i> , 2017, 4277, 277-279.	0.2	194
49	Biogeographic regionalization of the Sierra Madre del Sur province, Mexico. <i>Revista Mexicana De Biodiversidad</i> , 2017, 88, 710-714.	0.4	28
50	A temporally dynamic approach for cladistic biogeography and the processes underlying the biogeographic patterns of North American deserts. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2017, 55, 11-18.	0.6	18
51	Map and shapefile of the biogeographic provinces of Argentina. <i>Zootaxa</i> , 2017, 4341, 420-422.	0.2	55
52	Track analysis of agaricoid fungi of the Patagonian forests. <i>Australian Systematic Botany</i> , 2016, 29, 440.	0.3	3
53	Analysing the assembly of cenocrons in the Mexican transition zone through a time-sliced cladistic biogeographic analysis. <i>Australian Systematic Botany</i> , 2016, 29, 489.	0.3	19
54	Areas of endemism of the North American species of Tigridieae (Iridaceae). <i>Australian Systematic Botany</i> , 2016, 29, 142.	0.3	20

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55	Historical relationships of areas of endemism of the Brazilian Atlantic rain forest: a cladistic biogeographic analysis of harvestman taxa (Arachnida: Opiliones). Environmental Epigenetics, 2016, 63, zow092.	0.9	28
56	On the Prepuna biogeographic province: A nomenclatural clarification. Zootaxa, 2016, 4132, 287.	0.2	10
57	A taxonomic monograph of the leaf-litter inhabiting weevil genus Plumolepilius new genus (Coleoptera: Curculionidae: Molytinae: Conotrachelini) from Mexico, Guatemala, and El Salvador. Zootaxa, 2016, 4168, 61.	0.2	6
58	<p>Track analysis of Oribatid mites (Acari: Oribatida) of the Subantarctic subregion of South America</p>. Zootaxa, 2016, 4127, 383.	0.2	2
59	Biogeographical regionalisation of the Andean region. Zootaxa, 2015, 3936, 207-36.	0.2	183
60	Insights from Integrative Systematics Reveal Cryptic Diversity in Pristimantis Frogs (Anura:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 To	1.1	53
61	Biogeographical regionalisation of the world: a reappraisal. Australian Systematic Botany, 2015, 28, 81.	0.3	134
62	Track analysis beyond panbiogeography. Journal of Biogeography, 2015, 42, 413-425.	1.4	33
63	Evolutionary biogeography of South American weevils of the tribe Naupactini (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.4	18
64	Halffter's Mexican transition zone (1962-2014), cenocrons and evolutionary biogeography. Journal of Zoological Systematics and Evolutionary Research, 2015, 53, 249-257.	0.6	55
65	Distributional patterns of ?Mawsoniidae (Sarcopterygii: Actinistia). Anais Da Academia Brasileira De Ciencias, 2014, 86, 159-170.	0.3	15
66	Phylogenetics and evolutionary morphology of the Neotropical true bug genus Epipolops (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.7	8
67	Mammal species richness and biogeographic structure at the southern boundaries of the Nearctic region. Mammalia, 2014, 78, .	0.3	8
68	Biogeographical transition zones: a search for conceptual synthesis. Biological Journal of the Linnean Society, 2014, 113, 1-12.	0.7	85
69	On biotas and their names. Systematics and Biodiversity, 2014, 12, 386-392.	0.5	24
70	Temporal dynamics of areas of endemism under climate change: a case study of Mexican <i>Bursera</i> (Burseraceae). Journal of Biogeography, 2014, 41, 871-881.	1.4	29
71	Parsimony analysis of endemicity (<sc>PAE</sc>) revisited. Journal of Biogeography, 2014, 41, 842-854.	1.4	90
72	Cladistic biogeography of the <sc>N</sc>eotropical region: identifying the main events in the diversification of the terrestrial biota. Cladistics, 2014, 30, 202-214.	1.5	137

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73	Biogeographical regionalisation of the Neotropical region. <i>Zootaxa</i> , 2014, 3782, 1-110.	0.2	777
74	Biogeographic regions of North American mammals based on endemism. <i>Biological Journal of the Linnean Society</i> , 2013, 110, 485-499.	0.7	55
75	Generalized tracks, area cladograms and tectonics in the Caribbean. <i>Journal of Biogeography</i> , 2013, 40, 1619-1637.	1.4	22
76	A checklist of <i>Hyalella</i> (Amphipoda) from Chile. <i>Crustaceana</i> , 2013, 86, 1426-1432.	0.1	2
77	The subtribes and genera of the tribe <i>Listroderini</i> (Coleoptera, Curculionidae, Cyclominae): Phylogenetic analysis with systematic and biogeographical accounts. <i>ZooKeys</i> , 2013, 273, 15-71.	0.5	9
78	Patrones biogeográficos de los helechos de las Sierras de Córdoba (Argentina) y sus implicancias en la conservación. <i>Gayana - Botanica</i> , 2013, 70, 358-377.	0.3	15
79	Phylogenetics of the tribe Phalacrocyllini (Siphonaptera: Ctenophthalmidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 302 333-346.	0.2	7
80	What's in a name?: Mesoamerica. <i>Revista Mexicana De Biodiversidad</i> , 2013, 84, 1305-1308.	0.4	10
81	Molecular Phylogenetics of <i>Floridosentis</i> Ward, 1953 (Acanthocephala: Neoechinorhynchidae) Parasites of Mulletts (Osteichthyes) from Mexico, Using 28S rDNA Sequences. <i>Journal of Parasitology</i> , 2012, 98, 855-862.	0.3	21
82	Tectonostratigraphic terrane relationships: A glimpse into the Caribbean under a cladistic approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 353-355, 87-92.	1.0	13
83	Distributional patterns of the South American species of <i>Hyalella</i> (Amphipoda: Hyalellidae). <i>Gayana</i> , 2012, 76, 153-161.	0.0	14
84	Distribution patterns of the American species of the freshwater genus <i>Eucyclops</i> (Copepoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 0.3 20	0.3	20
85	Distributional patterns of the species of <i>Valeriana</i> (Valerianaceae) in southern South America. <i>Plant Systematics and Evolution</i> , 2012, 298, 535-547.	0.3	15
86	Association of larvae and adults of Mexican species of Macrelmis (Coleoptera: Elmidae): a preliminary analysis using DNA sequences. <i>Zootaxa</i> , 2012, 3361, 56-62.	0.2	11
87	Phylogenetic analysis of the <i>Pantomorus-Naupactus</i> complex (Coleoptera: Curculionidae: Entiminae) from North and Central America. <i>Zootaxa</i> , 2011, 2780, .	0.2	20
88	Licofitas (Equisetopsida: Lycopodiidae) de las Sierras Centrales de Argentina: un enfoque panbiogeográfico. <i>Gayana - Botanica</i> , 2011, 68, 16-21.	0.3	4
89	Biogeographical Convergence and Time-Slicing. <i>Systematics Association Special Volume</i> , 2011, , 1-12.	0.2	7
90	Análisis panbiogeográfico de algunas Cactaceae del Ecuador. <i>Gayana - Botanica</i> , 2011, 68, 220-225.	0.3	11

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91	Track analysis of the North and Central American species of the <i>Pantomorus</i> "Naupactus complex (Coleoptera: Curculionidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2011, 49, 309-314.	0.6	16
92	Island evolutionary biogeography: analysis of the weevils (Coleoptera: Curculionidae) of the Falkland Islands (Islas Malvinas). <i>Journal of Biogeography</i> , 2011, 38, 2078-2090.	1.4	12
93	Annotated checklist of the tribe Listroderini (Coleoptera: Curculionidae: Cyclomini). <i>Zootaxa</i> , 2011, 3119, 1.	0.2	8
94	Track analysis of the Neotropical Entimini (Coleoptera: Curculionidae: Entiminae). <i>Revista Brasileira De Entomologia</i> , 2011, 55, 313-316.	0.1	8
95	Patrones de distribución de las especies de <i>Cynanchum</i> , <i>Diplolepis</i> y <i>Tweedia</i> (Apocynaceae:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 503</i>	0.2	5
96	Delimitation of the Nearctic region according to mammalian distributional patterns. <i>Journal of Mammalogy</i> , 2010, 91, 1381-1388.	0.6	30
97	Fundamental biogeographic patterns across the Mexican Transition Zone: an evolutionary approach. <i>Ecography</i> , 2010, 33, 355-361.	2.1	100
98	Parsimony analysis of endemism as a panbiogeographical tool: an analysis of Caribbean plant taxa. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 961-976.	0.7	30
99	The South American Biogeographic Transition Zone: An analysis from Asteraceae. <i>Taxon</i> , 2010, 59, 505-509.	0.4	17
100	Análisis de trazos de las especies de <i>Agrodes</i> y <i>Plochionocerus</i> (Coleoptera: Staphylinidae). <i>Revista Mexicana De Biodiversidad</i> , 2010, 81, .	0.4	6
101	On the status of the tribes Orthognathini and Rhinostomini (Coleoptera: Curculionidae:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 503</i>	0.2	4
102	Ecological niche models and patterns of richness and endemism of the southern Andean genus <i>Eurymetopum</i> (Coleoptera, Cleridae). <i>Revista Brasileira De Entomologia</i> , 2009, 53, 379-385.	0.1	12
103	Identification of Generalized Tracks for the Species of Isopoda (Peracarida) from the Eastern Pacific. <i>Journal of Crustacean Biology</i> , 2009, 29, 224-231.	0.3	8
104	Track analysis of the Mexican species of Buprestidae (Coleoptera): testing the complex nature of the Mexican Transition Zone. <i>Journal of Biogeography</i> , 2009, 36, 1730-1738.	1.4	19
105	Do the Oaxacan Highlands represent a natural biotic unit? A cladistic biogeographical test based on vertebrate taxa. <i>Journal of Biogeography</i> , 2009, 36, 1939-1944.	1.4	35
106	On the International Code of Area Nomenclature (ICAN): a reply to Zarageta-Bagils <i>et al.</i>. <i>Journal of Biogeography</i> , 2009, 36, 1619-1621.	1.4	3
107	Proximity, Interpenetration, and Sympatry Networks: A Reply to Dos Santos et al.. <i>Systematic Biology</i> , 2009, 58, 271-276.	2.7	21
108	Panbiogeographical analysis of the genus <i>Bomarea</i> (Alstroemeriaceae). <i>Journal of Biogeography</i> , 2008, 35, 1250-1257.	1.4	19

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109	International Code of Area Nomenclature. <i>Journal of Biogeography</i> , 2008, 35, 1153-1157.	1.4	76
110	Phylogenetic analysis of the Paulsoni species group (Decapoda : Alpheidae) from the American Pacific, with implications for the phylogenetic classification of the genus <i>Synalpheus</i> . <i>Zootaxa</i> , 2008, 1744, .	0.2	7
111	General trends in world biogeographic literature: a preliminary bibliometric analysis. <i>Revista Brasileira De Entomologia</i> , 2008, 52, 493-499.	0.1	2
112	Phylogenetic analysis of the subgenus <i>Lampetis</i> (<i>Spinthoptera</i>) (Coleoptera: Buprestidae) of North and Central America, and the West Indies. <i>Journal of Natural History</i> , 2007, 41, 1035-1046.	0.2	1
113	Gymnosperms and cladistic biogeography of the Mexican Transition Zone. <i>Taxon</i> , 2007, 56, 905-916.	0.4	27
114	Deforestation affects biogeographical regionalization: a case study contrasting potential and extant distributions of Mexican terrestrial mammals. <i>Journal of Natural History</i> , 2007, 41, 965-984.	0.2	13
115	Track analysis of the Mexican species of Cerambycidae (Insecta, Coleoptera). <i>Revista Brasileira De Entomologia</i> , 2007, 51, 131-137.	0.1	12
116	Application of parsimony analysis of endemism to Mexican gymnosperm distributions: grid-cells, biogeographical provinces and track analysis. <i>Biological Journal of the Linnean Society</i> , 2007, 92, 405-417.	0.7	28
117	Biogeographical patterns of the avifaunas of the Caribbean Basin Islands: a parsimony perspective. <i>Cladistics</i> , 2007, 23, 180-200.	1.5	35
118	Does the Trans-Mexican Volcanic Belt represent a natural biogeographical unit? An analysis of the distributional patterns of Coleoptera. <i>Journal of Biogeography</i> , 2007, 34, 1008-1015.	1.4	43
119	Cladistic biogeographic analysis suggests an early Caribbean diversification in Mexico. <i>Die Naturwissenschaften</i> , 2007, 94, 561-565.	0.6	49
120	A new cladistics of cladists. <i>Biology and Philosophy</i> , 2007, 23, 153-156.	0.7	13
121	Phylogenetic systematics of the genera <i>Plochionocerus</i> Dejean and <i>Agrodes</i> Nordmann (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Ove 0,2	0.2	5
122	Paraphyly is bad taxonomy. <i>Taxon</i> , 2006, 55, 831-832.	0.4	31
123	BIOGEOGRAPHIC AREAS AND TRANSITION ZONES OF LATIN AMERICA AND THE CARIBBEAN ISLANDS BASED ON PANBIOGEOGRAPHIC AND CLADISTIC ANALYSES OF THE ENTOMOFAUNA. <i>Annual Review of Entomology</i> , 2006, 51, 467-494.	5.7	697
124	Evoluci3n de la serie Microphyllae (<i>Adesmia</i> , Fabaceae) en la Cordillera de los Andes: una perspectiva biogeogr4fica. <i>Revista Chilena De Historia Natural</i> , 2006, 79, 389.	0.5	11
125	Distributional patterns of freshwater taxa (fishes, crustaceans and plants) from the Mexican Transition Zone. <i>Journal of Biogeography</i> , 2006, 33, 731-741.	1.4	63
126	Historical biogeographical patterns of the species of <i>Bursera</i> (Burseraceae) and their taxonomic implications. <i>Journal of Biogeography</i> , 2006, 33, 1945-1958.	1.4	55

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127	Updated checklist and identification of areas of endemism of benthic amphipods (Caprellidea and Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 22	0.3	27
128	Cladistic biogeography: identity and place. <i>Journal of Biogeography</i> , 2005, 32, 1281-1284.	1.4	46
129	Do fleas (Insecta: Siphonaptera) parallel their mammal host diversification in the Mexican transition zone?. <i>Journal of Biogeography</i> , 2005, 32, 1315-1325.	1.4	33
130	Forum on historical biogeography: what is cladistic biogeography?. <i>Journal of Biogeography</i> , 2005, 32, 2179-2183.	1.4	11
131	Falklands: facts and fiction. <i>Journal of Biogeography</i> , 2005, 32, 2183-2187.	1.4	9
132	Redescriptions and taxonomic notes on species of the <i>Synalpheus townsendi</i> Coutiere, 1909 complex (Decapoda: Caridea: Alpheidae). <i>Zootaxa</i> , 2005, 1027, .	0.2	6
133	A new species of <i>Hystrichopsylla</i> Taschenberg (Siphonaptera: Hystrichopsyllidae) from the Mexican transition zone. <i>Zootaxa</i> , 2005, 1027, .	0.2	3
134	Hacia una sÃntesis biogeogrÃ¡fica de MÃ©xico. <i>Revista Mexicana De Biodiversidad</i> , 2005, 76, .	0.4	221
135	The diversification of Nearctic mammals in the Mexican transition zone. <i>Biological Journal of the Linnean Society</i> , 2004, 83, 327-339.	0.7	94
136	Distributional Patterns of Chacoan Water Bugs (Heteroptera: Belostomatidae, Corixidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	1.0	28
137	A new species of <i>Antarctobius</i> Fairmaire from Islas Malvinas (Coleoptera: Curculionidae: Cyclominae). <i>Insect Systematics and Evolution</i> , 2004, 35, 353-359.	0.2	8
138	PanbiogeografÃ¡a, componentes biÃ³ticos y zonas de transiciÃ³n. <i>Revista Brasileira De Entomologia</i> , 2004, 48, 149-162.	0.1	138
139	USING PARSIMONY ANALYSIS OF ENDEMICITY TO ANALYZE THE DISTRIBUTION OF MEXICAN LAND MAMMALS. <i>Southwestern Naturalist</i> , 2003, 48, 563-578.	0.1	31
140	CLADISTICS OF THE PANTROPICAL GENUS RHINOSTOMUS (COLEOPTERA: CURCULIONOIDEA:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	0.6	7
141	The Neotropical Weevil Genus <i>Entimus</i> (Coleoptera: Curculionidae: Entiminae): Cladistics, Biogeography, and Modes of Speciation. <i>The Coleopterists Bulletin</i> , 2002, 56, 501-513.	0.1	16
142	Biogeographical regions under track and cladistic scrutiny. <i>Journal of Biogeography</i> , 2002, 29, 149-152.	1.4	148
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