Daniel H Janzen

List of Publications by Year
in descending order

143 papers	20,767 citations	34493 54 h-index	14386 132 g-index
149 all docs	149 docs citations	149 times ranked	19007 citing authors

#	Article	IF	Citations
1	New species in Rejectaria GuenÃ©e (Lepidoptera: Erebidae: Herminiinae) with a focus on the Cyclanthaceae-feeders. Zootaxa, 2022, 5087, 451-483.	0.2	0
2	Revision of the â€œcelia cladeâ€•of Pseudodebis Forster, 1964, with Two New Species and Notes on Papilio phorcys Fabricius, 1793 (Lepidoptera: Nymphalidae: Satyrinae). Neotropical Entomology, 2022, 51, 536-556.	0.5	4
3	Diversity and phylogenetic community structure across elevation during climate change in a family of hyperdiverse neotropical beetles (Staphylinidae). Ecography, 2021, 44, 740-752.	2.1	6
4	A switch to feeding on cycads generates parallel accelerated evolution of toxin tolerance in two clades ofEumaeuscaterpillars (Lepidoptera: Lycaenidae). Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	7
5	Minimalist revision and description of 403 new species in 11 subfamilies of Costa Rican braconid parasitoid wasps, including host records for 219 species. ZooKeys, 2021, 1013, 1-665.	0.5	69
6	A Novel Origin of Pteridivory among the New World Noctuoidea: Fern-Feeding â€œLitter Mothsâ€• (Erebidae: Herminiinae). Proceedings of the Entomological Society of Washington, 2021, 123, .	0.0	2
7	A molecular phylogeny of the parasitoid wasp subfamily Rogadinae (Ichneumonoidea: Braconidae) with descriptions of three new genera. Systematic Entomology, 2021, 46, 1019-1044.	1.7	9
8	New distributional, biological and taxonomic information on the genus Eulophinusia Girault (Hymenoptera: Eulophidae). Zootaxa, 2021, 5047, 370-376.	0.2	1
9	To us insectometers, it is clear that insect decline in our Costa Rican tropics is real, so letâ€™s be kind to the survivors. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	71
10	Review of the New World species of Microplitis Foerster (Hymenoptera, Braconidae, Microgastrinae) attacking Sphingidae (Lepidoptera, Bombycoidea). Insect Systematics and Evolution, 2021, -1, 1-21.	0.2	1
11	Species delimitation and evolutionary relationships among Phoebis New World sulphur butterflies (Lepidoptera, Pieridae, Coliadinae). Systematic Entomology, 2020, 45, 481-492.	1.7	7
12	Spider diversity across an elevation gradient in Ãrea de ConservaciÃ³n Guanacaste (ACG), Costa Rica. Biotropica, 2020, 52, 1092-1102.	0.8	8
13	Functional and genetic diversity changes through time in a cloud forest ant assemblage. Biotropica, 2020, 52, 1084-1091.	0.8	5
14	A five-gene molecular phylogeny reveals Parapanteles Ashmead (Hymenoptera: Braconidae) to be polyphyletic as currently composed. Molecular Phylogenetics and Evolution, 2020, 150, 106859.	1.2	4
15	Using DNA-barcoded Malaise trap samples to measure impact of a geothermal energy project on the biodiversity of a Costa Rican old-growth rain forest. Genome, 2020, 63, 407-436.	0.9	17
16	Ãrea de ConservaciÃ³n Guanacaste, northwestern Costa Rica: Converting a tropical national park to conservation via biodevelopment. Biotropica, 2020, 52, 1017-1029.	0.8	15
17	Genomes of skipper butterflies reveal extensive convergence of wing patterns. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 6232-6237.	3.3	86
18	Perspective: Where might be many tropical insects?. Biological Conservation, 2019, 233, 102-108.	1.9	109

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19	Gypsy moth genome provides insights into flight capability and virusâ€“host interactions. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 1669-1678.	3.3	30
20	A revolutionary protocol to describe understudied hyperdiverse taxa and overcome the taxonomic impediment. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2019, 66, 119-145.	0.3	37
21	A species-level taxonomic review and host associations of Glyptapanteles (Hymenoptera, Braconidae,) Tj ETQq1 1 0.784314 rgBT /Ov 2019, 890, 1-685.	0.5	18
22	Aprica: a new genus and life history for the pteridivore Xanthia patula Druce, 1898 (Lepidoptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.5	2
23	Monotypy Justified: Genitalia and DNA Move Ephyriades eugramma (Mabille) to New Genus Neomorphuncus Burns (Lepidoptera: Hesperiidae: Pyrginae). Proceedings of the Entomological Society of Washington, 2019, 121, 557.	0.0	0
24	Lowâ€cost agricultural waste accelerates tropical forest regeneration. Restoration Ecology, 2018, 26, 275-283.	1.4	17
25	A Sequel to Sanger: amplicon sequencing that scales. BMC Genomics, 2018, 19, 219.	1.2	190
26	Revision of the Mesoamerican species of Calolydella Townsend (Diptera: Tachinidae) and description of twenty-three new species reared from caterpillars in Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica. Biodiversity Data Journal, 2018, 6, e11223.	0.4	2
27	A review of Leucosigma Druce, 1908: a newly discovered case of fern-feeding and descriptions of three new species (Lepidoptera, Noctuidae). ZooKeys, 2018, 788, 87-133.	0.5	3
28	Review of Lophomyra Schaus, 1911 (Lepidoptera, Noctuidae): a new combination and re-descriptions of species newly associated with ferns (Polypodiaceae). ZooKeys, 2018, 788, 135-165.	0.5	3
29	Integrative data helps the assessment of a butterfly within the Udranomia kikkawai species complex (Lepidoptera: Hesperiidae): Immature stages, natural history, and molecular evidence. Zoologischer Anzeiger, 2017, 266, 169-176.	0.4	4
30	Descriptions of Four New Species of Struthoscelis Meyrick (Lepidoptera: Oecophoridae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 312 Td (C First Known Biology for the Genus, and Discovery of a Novel Wing Morphology in Males. Proceedings of the Entomological Society of Washington, 2017, 119, 442-458.	0.0	0
31	Caterpillars lack a resident gut microbiome. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9641-9646.	3.3	355
32	Nuclear genomes distinguish cryptic species suggested by their DNA barcodes and ecology. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 8313-8318.	3.3	89
33	Varying and unchanging whiteness on the wings of dusk-active and shade-inhabiting Carystoides escalantei butterflies. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7379-7384.	3.3	19
34	Further progress on the phylogeny of <scp>N</scp>octuoidea (<scp>I</scp>nsecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (<scp	1.7	54
35	Five new species of Vibrissina Rondani (Diptera: Tachinidae) from Area de ConservaciÃ³n Guanacaste in Northwestern Costa Rica. Biodiversity Data Journal, 2017, 5, e10967.	0.4	1
36	Revision of the species of Lytopylus from Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica (Hymenoptera, Braconidae, Agathidinae). ZooKeys, 2017, 721, 93-158.	0.5	7

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37	DNA barcoding the Lepidoptera inventory of a large complex tropical conserved wildland, Area de Conservacion Guanacaste, northwestern Costa Rica. Genome, 2016, 59, 641-660.	0.9	88
38	Advancing taxonomy and bioinventories with DNA barcodes. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150339.	1.8	91
39	A new species of Phosocephala Townsend, 1908 (Diptera: Tachinidae) from Area de ConservaciÃ³n Guanacaste in northwestern Costa Rica. Biodiversity Data Journal, 2016, 4, e7863.	0.4	9
40	Biodiversity Conservation History and Future in Costa Rica. , 2016, , 290-342.		17
41	Review of the world species of Exoryza (Hymenoptera, Braconidae, Microgastrinae), with description of five new species. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2016, 63, 195-210.	0.3	3
42	Observations of Adelomyrmex (Hymenoptera: Formicidae) reproductive biology facilitated by digital field microscopy and DNA barcoding. Canadian Entomologist, 2015, 147, 611-616.	0.4	5
43	Description of a new genus for Euptychia hilara (C. Felder & R. Felder, 1867) (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Over	0.2	17
44	Revision of Aphelagathis (Hymenoptera, Braconidae, Agathidinae, Agathidini). Zootaxa, 2015, 4000, 73.	0.2	5
45	A molecular phylogeny of Eumorpha (<scp>L</scp>epidoptera: <scp>S</scp>phingidae) and the evolution of antiâ€predator larval eyespots. Systematic Entomology, 2015, 40, 401-408.	1.7	8
46	Molecular phylogeny of Lymantriinae (Lepidoptera, Noctuoidea, Erebidae) inferred from eight gene regions. Cladistics, 2015, 31, 579-592.	1.5	29
47	Polydnavirus gene provides accurate identification of species in the genus Hyposoter (Hymenoptera: Ichneumonidae). Insect Conservation and Diversity, 2015, 8, 348-358.	1.4	0
48	Integrative taxonomy of New World Euplectrus Westwood (Hymenoptera, Eulophidae), with focus on 55 new species from Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica. ZooKeys, 2015, 485, 1-236.	0.5	20
49	Massively parallel multiplex DNA sequencing for specimen identification using an Illumina MiSeq platform. Scientific Reports, 2015, 5, 9687.	1.6	217
50	Three new species of Trigonospila Pokorny (Diptera: Tachinidae), from Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica, with a key for their identification. Biodiversity Data Journal, 2015, 3, e4595.	0.4	12
51	Nine new species of Itaplectops (Diptera: Tachinidae) reared from caterpillars in Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica, with a key to Itaplectops species. Biodiversity Data Journal, 2015, 3, e4596.	0.4	12
52	Revision of the New World species of Houghia Coquillett (Diptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 Td Rica . Zootaxa, 2014, 3858, 1.	0.2	27
53	Review of Apanteles sensu stricto (Hymenoptera, Braconidae, Microgastrinae) from Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica, with keys to all described species from Mesoamerica. ZooKeys, 2014, 383, 1-565.	0.5	102
54	Revision of the genus Pseudapanteles (Hymenoptera, Braconidae, Microgastrinae), with emphasis on the species in Area de ConservaciÃ³n Guanacaste, northwestern Costa Rica. ZooKeys, 2014, 446, 1-82.	0.5	15

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55	A synopsis of the genus Ethmia HÃ¼bner in Costa Rica: biology, distribution, and description of 22 new species (Lepidoptera, Gelechioidea, Depressariidae, Ethmiinae), with emphasis on the 42 species known from Ãrea de ConservaciÃ³n Guanacaste. ZooKeys, 2014, 461, 1-86.	0.5	5
56	Simultaneous assessment of the macrobiome and microbiome in a bulk sample of tropical arthropods through DNA metasystematics. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 8007-8012.	3.3	252
57	Mitochondrial and nuclear phylogenetic analysis with Sanger and next-generation sequencing shows that, in Ãrea de ConservaciÃ³n Guanacaste, northwestern Costa Rica, the skipper butterfly named Urbanus belli(family Hesperiidae) comprises three morphologically cryptic species. BMC Evolutionary Biology, 2014, 14, 153.	3.2	27
58	Diversity and phylogenetic community structure of ants along a Costa Rican elevational gradient. Ecography, 2014, 37, 720-731.	2.1	78
59	Nextâ€generation <scp>DNA</scp> barcoding: using nextâ€generation sequencing to enhance and accelerate <scp>DNA</scp> barcode capture from single specimens. Molecular Ecology Resources, 2014, 14, 892-901.	2.2	185
60	A Cryptic NewJemadia(Hesperiidae: Pyrginae: Pyrrhopygini) from Costa Rica and Panama with a Subtly Distinctive Combination of Blue Rays and White Bands. Journal of the Lepidopterists' Society, 2014, 68, 232-247.	0.0	2
61	First record of the genus Venanus (Hymenoptera: Braconidae: Microgastrinae) in Mesoamerica, with the description of two new species from Costa Rica. Biodiversity Data Journal, 2014, 2, e4167.	0.4	3
62	An eyespot that â€œblinksâ€• an open and shut case of eye mimicry inEumorphacaterpillars (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock	0.2	8
63	Extrapolations from field studies and known faunas converge on dramatically increased estimates of global microgastrine parasitoid wasp species richness (Hymenoptera: Braconidae). Insect Conservation and Diversity, 2013, 6, 530-536.	1.4	107
64	Amino acid discrimination by the nuclear encoded mitochondrial arginyl-tRNA synthetase of the larva of a bruchid beetle (Caryedes brasiliensis) from northwestern Costa Rica. Insect Biochemistry and Molecular Biology, 2013, 43, 1172-1180.	1.2	11
65	Hiding Behind Gaudy Looks, a New Central American Species ofPhareas(Hesperiidae: Eudaminae). Journal of the Lepidopterists' Society, 2013, 67, 161-174.	0.0	10
66	Three new species in the genus Wilkinsonellus (Braconidae, Microgastrinae) from the Neotropics, andÂthe first host record for the genus. ZooKeys, 2013, 302, 79-95.	0.5	9
67	Cryptic species within cryptic moths: new species of Dunama Schaus (Notodontidae, Nystaleinae) in Costa Rica. ZooKeys, 2013, 264, 11-45.	0.5	12
68	Oxynetra: Facies and DNA Barcodes Point to a New Species from Costa Rica (Hesperiidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.0	7
69	Mariapanteles (Hymenoptera, Braconidae), a new genus of Neotropical microgastrine parasitoid wasp discovered through biodiversity inventory. ZooKeys, 2012, 208, 61-80.	0.5	8
70	What happens to the traditional taxonomy when a well-known tropical saturniid moth fauna is DNA barcoded?. Invertebrate Systematics, 2012, 26, 478.	0.5	30
71	Wolbachia and DNA Barcoding Insects: Patterns, Potential, and Problems. PLoS ONE, 2012, 7, e36514.	1.1	148
72	Stable structural color patterns displayed on transparent insect wings. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 668-673.	3.3	227

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73	A distinctive new species of Euglyphis HÃ¼bner (Lepidoptera: Lasiocampidae) from Costa Rica, with a checklist of the Euglyphis known from Costa Rica. Zootaxa, 2011, 3020, .	0.2	1
74	Reading the Complex Skipper Butterfly Fauna of One Tropical Place. PLoS ONE, 2011, 6, e19874.	1.1	45
75	Pyrosequencing for Mini-Barcoding of Fresh and Old Museum Specimens. PLoS ONE, 2011, 6, e21252.	1.1	66
76	When species matches are unavailable are DNA barcodes correctly assigned to higher taxa? An assessment using sphingid moths. BMC Ecology, 2011, 11, 18.	3.0	69
77	Joining Inventory by Parataxonomists with DNA Barcoding of a Large Complex Tropical Conserved Wildland in Northwestern Costa Rica. PLoS ONE, 2011, 6, e18123.	1.1	97
78	Hope for Tropical Biodiversity through True Bioliteracy. Biotropica, 2010, 42, 540-542.	0.8	14
79	A tropical horde of counterfeit predator eyes. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 11659-11665.	3.3	99
80	Of Many Similar Species in the Neotropical GenusPorphyrogenes(Lepidoptera: Hesperiidae), a New One, Repeatedly Reared in Costa Rica, is Relatively Distinct. Proceedings of the Entomological Society of Washington, 2010, 112, 32-42.	0.0	12
81	A Key to New WorldDistatrixMason (Hymenoptera: Braconidae), with Descriptions of Six New Reared Neotropical Species. Journal of Insect Science, 2009, 9, 1-17.	0.6	15
82	Phylogenetic Analysis ofCosmopterosis(Lepidoptera: Crambidae: Glaphyriinae) with Discussions on Male Secondary Sexual Characters and Larval Feeding onCapparis(Capparaceae) in the Pyraloidea and Lepidoptera (Insecta). Annals of the Entomological Society of America, 2009, 102, 766-784.	1.3	7
83	Integration of DNA barcoding into an ongoing inventory of complex tropical biodiversity. Molecular Ecology Resources, 2009, 9, 1-26.	2.2	305
84	Extreme diversity of tropical parasitoid wasps exposed by iterative integration of natural history, DNA barcoding, morphology, and collections. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 12359-12364.	3.3	504
85	DNA barcodes and cryptic species of skipper butterflies in the genus Perichares in Area de ConservaciÃ³n Guanacaste, Costa Rica. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 6350-6355.	3.3	212
86	DNA barcodes affirm that 16 species of apparently generalist tropical parasitoid flies (Diptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 States of America, 2007, 104, 4967-4972.	3.3	351
87	DNA barcodes distinguish species of tropical Lepidoptera. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 968-971.	3.3	1,160
88	A minimalist barcode can identify a specimen whose DNA is degraded. Molecular Ecology Notes, 2006, 6, 959-964.	1.7	466
89	DNA barcodes reveal cryptic host-specificity within the presumed polyphagous members of a genus of parasitoid flies (Diptera: Tachinidae). Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 3657-3662.	3.3	505
90	Secondary Forest Detection in a Neotropical Dry Forest Landscape Using Landsat 7 ETM+ and IKONOS Imagery1. Biotropica, 2005, 37, 497-507.	0.8	90

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91	Body size distributions of large Costa Rican dry forest moths and the underlying relationship between plant and pollinator morphology. Oikos, 2005, 108, 183-193.	1.2	74
92	Wedding biodiversity inventory of a large and complex Lepidoptera fauna with DNA barcoding. Philosophical Transactions of the Royal Society B: Biological Sciences, 2005, 360, 1835-1845.	1.8	285
93	Now is the time. Philosophical Transactions of the Royal Society B: Biological Sciences, 2004, 359, 731-732.	1.8	147
94	Life History of Calydna sturnula with a Review of Larval and Pupal Balloon Setae in the Riodinidae (Lepidoptera). Annals of the Entomological Society of America, 2004, 97, 310-321.	1.3	9
95	Social Behavior of Larvae of the Neotropical Processionary Weevil Phelypera distigma (Boheman) (Coleoptera: Curculionidae: Hyperinae). Ethology, 2004, 110, 515-530.	0.5	15
96	Setting up tropical biodiversity for conservation through non-damaging use: participation by parataxonomists. Journal of Applied Ecology, 2004, 41, 181-187.	1.9	74
97	The systematics and biology of the Costa Rican species of parasitic wasps in the Thyreodon genus-group (Hymenoptera: Ichneumonidae). Zoological Journal of the Linnean Society, 2004, 141, 297-351.	1.0	15
98	Ten species in one: DNA barcoding reveals cryptic species in the neotropical skipper butterfly Astraptes fulgerator. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 14812-14817.	3.3	2,885
99	How does an â€œAll Taxa Biodiversity Inventory (ATBI)â€•promote and facilitate local and global biodiversity conservation?. Biodiversity, 2003, 4, 4-10.	0.5	5
100	Biogeography of the yeasts of ephemeral flowers and their insects. FEMS Yeast Research, 2001, 1, 1-8.	1.1	223
101	Costa Rica's Area de ConservaciÃ³n Guanacaste: A long march to survival through non-damaging biodevelopment. Biodiversity, 2000, 1, 7-20.	0.5	95
102	La sobrevivencia de las Ã¡reas silvestres de Costa Rica por medio de su jardinificaciÃ³n. Ciencias Ambientales, 1999, 16, 8-18.	0.1	5
103	Gardenification of tropical conserved wildlands: Multitasking, multicropping, and multiusers. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 5987-5994.	3.3	48
104	Dry Season Migration by Costa Rican Lowland Paper Wasps to High Elevation Cold Dormancy Sites1. Biotropica, 1999, 31, 192-196.	0.8	38
105	How to Grow a Wildland: The Gardenification of Nature. International Journal of Tropical Insect Science, 1997, 17, 269-276.	0.4	4
106	The Carbon Crop. Science, 1997, 277, 883a-887.	6.0	3
107	Who Survived the Cretaceous?. Science, 1995, 268, 785-785.	6.0	0
108	The classification, evolution and biology of the Costa Rican species of Cryptophion (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.0	8

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109	How to Save Tropical Biodiversity: The National Biodiversity Institute of Costa Rica. American Entomologist, 1991, 37, 159-171.	0.1	31
110	Ecological Characterization of a Costa Rican Dry Forest Caterpillar Fauna. Biotropica, 1988, 20, 120.	0.8	156
111	Management of Habitat Fragments in a Tropical Dry Forest: Growth. Annals of the Missouri Botanical Garden, 1988, 75, 105.	1.3	253
112	Biochemical Ecology of Canavanine-Eating Seed Predators. Ecology, 1988, 69, 427-433.	1.5	30
113	Biotechnology and the environment. Science, 1987, 236, 1159-1160.	6.0	4
114	Insect diversity of a Costa Rican dry forest: why keep it, and how?. Biological Journal of the Linnean Society, 1987, 30, 343-356.	0.7	106
115	Forest Restoration in Costa Rica. Science, 1987, 235, 15-16.	6.0	1
116	Mice, big mammals, and seeds: it matters who defecates what where. Tasks for Vegetation Science, 1986, , 251-271.	0.6	45
117	Mangroves: where's the understory?. Journal of Tropical Ecology, 1985, 1, 89-92.	0.5	69
118	Spondias mombin is culturally deprived in megafauna-free forest. Journal of Tropical Ecology, 1985, 1, 131-155.	0.5	49
119	A seasonal census of phenolics, fibre and alkaloids in foliage of forest trees in Costa Rica: some factors influencing their distribution and relation to host selection by Sphingidae and Saturniidae. Biological Journal of the Linnean Society, 1984, 21, 439-454.	0.7	78
120	Dispersal of Small Seeds by Big Herbivores: Foliage is the Fruit. American Naturalist, 1984, 123, 338-353.	1.0	388
121	Seasonal Change in Abundance of Large Nocturnal Dung Beetles (Scarabaeidae) in a Costa Rican Deciduous Forest and Adjacent Horse Pasture. Oikos, 1983, 41, 274.	1.2	93
122	The Pleistocene Hunters Had Help. American Naturalist, 1983, 121, 598-599.	1.0	16
123	Flora of Ceylon (A Revised Handbook to The â€¦), Edited by M.D. Dassanayake & F.R. Fosberg. Amerind Publishing Co., 66 Janpath, New Dehli 110001, India: Vol. I, vii + 508 pp.; Vol. II, vii + 511 pp., both illustr. and ca. 24 Ã— 15 Ã— 4 cm, Â£36 each volume (available from the US Department of Commerce, National) Tj ETQq0.7 0.784314 rgBT /O 1981.. Environmental Conservation, 1982, 9, 266-267.	0.7	3
124	How and Why Horses Open Crescentia alata Fruits. Biotropica, 1982, 14, 149.	0.8	8
125	Differential Seed Survival and Passage Rates in Cows and Horses, Surrogate Pleistocene Dispersal Agents. Oikos, 1982, 38, 150.	1.2	85
126	NATURAL HISTORY OF GUACIMO FRUITS (STERCULIACEAE: GUAZUMA ULMIFOLIA) WITH RESPECT TO CONSUMPTION BY LARGE MAMMALS. American Journal of Botany, 1982, 69, 1240-1250.	0.8	27

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127	NATURAL HISTORY OF GUACIMO FRUITS (STERCULIACEAE: GUAZUMA ULMIFOLIA) WITH RESPECT TO CONSUMPTION BY LARGE MAMMALS. , 1982, 69, 1240.		13
128	Patterns of Herbivory in a Tropical Deciduous Forest. Biotropica, 1981, 13, 271.	0.8	109
129	WHEN IS IT COEVOLUTION?. Evolution; International Journal of Organic Evolution, 1980, 34, 611-612.	1.1	700
130	Defoliation Heterogeneity Over Costa Rican Highways. Environmental Conservation, 1978, 5, 246-246.	0.7	0
131	Biological Pest Control Studies in Biological Control V. L. Delucchi. BioScience, 1977, 27, 286-286.	2.2	0
132	VARIATION IN SEED SIZE WITHIN A CROP OF A COSTA RICAN MUCUNA ANDREANA (LEGUMINOSAE). American Journal of Botany, 1977, 64, 347-349.	0.8	63
133	VARIATION IN SEED SIZE WITHIN A CROP OF A COSTA RICAN MUCUNA ANDREANA (LEGUMINOSAE). , 1977, 64, 347.		19
134	The Depression of Reptile Biomass by Large Herbivores. American Naturalist, 1976, 110, 371-400.	1.0	57
135	Swollen-Thorn Acacias of Central America. Smithsonian Contributions To Botany, 1974, , 1-131.	0.7	51
136	Sweep Samples of Tropical Foliage Insects: Effects of Seasons, Vegetation Types, Elevation, Time of Day, and Insularity. Ecology, 1973, 54, 687-708.	1.5	515
137	Escape of Juvenile Dioclea megacarpa (Leguminosae) Vines from Predators in a Deciduous Tropical Forest. American Naturalist, 1971, 105, 97-112.	1.0	102
138	Herbivores and the Number of Tree Species in Tropical Forests. American Naturalist, 1970, 104, 501-528.	1.0	3,886
139	Differences in Insect Abundance and Diversity Between Wetter and Drier Sites During a Tropical Dry Season. Ecology, 1968, 49, 96-110.	1.5	374
140	Why Mountain Passes are Higher in the Tropics. American Naturalist, 1967, 101, 233-249.	1.0	1,579
141	SYNCHRONIZATION OF SEXUAL REPRODUCTION OF TREES WITHIN THE DRY SEASON IN CENTRAL AMERICA. Evolution; International Journal of Organic Evolution, 1967, 21, 620-637.	1.1	355
142	Synchronization of Sexual Reproduction of Trees Within the Dry Season in Central America. Evolution; International Journal of Organic Evolution, 1967, 21, 620.	1.1	164
143	Revision of the genus Promicrogaster (Hymenoptera, Braconidae, Microgastrinae) from Area de ConservaciÃ³n Guanacaste, Costa Rica, with a key to all species previously described from Mesoamerica. Journal of Hymenoptera Research, 0, 50, 25-79.	0.8	6