George Poinar

List of Publications by Year
in descending order

162 papers	2,489 citations	236925 25 h-index	302126 39 g-index
168 all docs	168 docs citations	168 times ranked	1879 citing authors

#	Article	IF	Citations
1	Hymenaea mexicana sp. nov. (Leguminosae: Caesalpinioideae) from Mexican amber indicates Old World connections. Botanical Journal of the Linnean Society, 2002, 139, 125-132.	1.6	97
2	Parasiteâ€Induced Fruit Mimicry in a Tropical Canopy Ant. American Naturalist, 2008, 171, 536-544.	2.1	94
3	Tapeworm Eggs in a 270 Million-Year-Old Shark Coprolite. PLoS ONE, 2013, 8, e55007.	2.5	87
4	Evidence of intestinal parasites of dinosaurs. Parasitology, 2006, 133, 245.	1.5	79
5	Plasmodium dominicana n. sp. (Plasmodiidae: Haemospororida) from Tertiary Dominican amber. Systematic Parasitology, 2005, 61, 47-52.	1.1	68
6	Paleoleishmania proterus n. gen., n. sp., (Trypanosomatidae: Kinetoplastida) from Cretaceous Burmese Amber. Protist, 2004, 155, 305-310.	1.5	67
7	Fossil evidence of insect pathogens. Journal of Invertebrate Pathology, 2005, 89, 243-250.	3.2	65
8	Palaeonema phyticum gen. n., sp. n. (Nematoda: Palaeonematidae fam. n.), a Devonian nematode associated with early land plants. Nematology, 2008, 10, 9-14.	0.6	64
9	Triatoma dominicana sp. n. (Hemiptera: Reduviidae: Triatominae), and Trypanosoma antiquus sp. n. (Stercoraria: Trypanosomatidae), the First Fossil Evidence of a Triatomine-Trypanosomatid Vector Association. Vector-Borne and Zoonotic Diseases, 2005, 5, 72-81.	1.5	61
10	Burmese amber: evidence of Gondwanan origin and Cretaceous dispersion. Historical Biology, 0, , 1-6.	1.4	61
11	Fossil palm flowers in Dominican and Mexican amber. Botanical Journal of the Linnean Society, 2002, 138, 57-61.	1.6	53
12	A new genus of hard ticks in Cretaceous Burmese amber (Acari: Ixodida: Ixodidae). Systematic Parasitology, 2003, 54, 199-205.	1.1	52
13	Nematode (Nematoda: Mermithidae) and hairworm (Nematomorpha: Chordodidae) parasites in Early Cretaceous amber. Journal of Invertebrate Pathology, 2006, 93, 36-41.	3.2	46
14	Tropidogyne, a New Genus of Early Cretaceous Eudicots (Angiospermae) from Burmese Amber. Novon, 2010, 20, 23-29.	0.3	44
15	Evidence of Vector-Borne Disease of Early Cretaceous Reptiles. Vector-Borne and Zoonotic Diseases, 2004, 4, 281-284.	1.5	43
16	Palaeoecological perspectives in Dominican amber. Annales De La Societe Entomologique De France, 2010, 46, 23-52.	0.9	38
17	Early Cretaceous trypanosomatids associated with fossil sand fly larvae in Burmese amber. Memorias Do Instituto Oswaldo Cruz, 2007, 102, 635-637.	1.6	36
18	A primitive triatomine bug, Paleotriatoma metaxytaxa gen. et sp. nov. (Hemiptera: Reduviidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.4	35

#	Article	IF	Citations
19	Paleochordodes protus n.g., n.sp. (Nematomorpha, Chordodidae), Parasites of a Fossil Cockroach, with a Critical Examination of Other Fossil Hairworms and Helminths of Extant Cockroaches (Insecta:) Tj ETQq1 1 0.784314 rgBT /Over	0.8	33
20	How long can insect species exist? Evidence from extant and fossil Micromalthus beetles (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.3	33
21	Lutzomyia adiketis sp. n. (Diptera: Phlebotomidae), a vector of Paleoleishmania neotropicum sp. n. (Kinetoplastida: Trypanosomatidae) in Dominican amber. Parasites and Vectors, 2008, 1, 22.	2.5	32
22	The first fossil streblid bat fly, Enischnomyia stegosoma n. g., n. sp. (Diptera: Hippoboscoidea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	1.1	32
23	Paleohaemoproteus burmacis gen. n., sp. n. (Haemosporida: Plasmodiidae) from an Early Cretaceous biting midge (Diptera: Ceratopogonidae). Parasitology, 2005, 131, 79-84.	1.5	29
24	Myrmeconema neotropicum n. g., n. sp., a new tetradonematid nematode parasitising South American populations of Cephalotes atratus (Hymenoptera: Formicidae), with the discovery of an apparent parasite-induced host morph. Systematic Parasitology, 2008, 69, 145-153.	1.1	28
25	Global diversity of hairworms (Nematomorpha: Gordiaceae) in freshwater. Hydrobiologia, 2008, 595, 79-83.	2.0	27
26	Fossil palm flowers in Dominican and Baltic amber. Botanical Journal of the Linnean Society, 2002, 139, 361-367.	1.6	25
27	A walking stick,Clonistria dominicanan. sp. (Phasmatodea: Diapheromeridae) in Dominican amber. Historical Biology, 2011, 23, 223-226.	1.4	25
28	Evolutionary History of Terrestrial Pathogens and Endoparasites as Revealed in Fossils and Subfossils. Advances in Biology, 2014, 2014, 1-29.	1.2	25
29	Bizzare wingless parasitic wasp from mid-Cretaceous Burmese amber (Hymenoptera, Ceraphronoidea,) Tj ETQq1 1 0.784314 rgBT /Ov	1.4	25
30	A rhabdocoel turbellarian (Platyhelminthes, Typhloplanoida) in Baltic amber with a review of fossil and subâ€fossil platyhelminths. Invertebrate Biology, 2003, 122, 308-312.	0.9	22
31	Doratomantispa burmanican. gen., n. sp. (Neuroptera: Mantispidae), a new genus of mantidflies in Burmese amber. Historical Biology, 2011, 23, 169-176.	1.4	22
32	An exotic insect Aethiocarenus burmanicus gen. et sp. nov. (Aethiocarenodea ord. nov.,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (A 100-104.	1.4	22
33	A mid-Cretaceous Lauraceae flower, Cascolaurus burmitis gen. et sp. nov., in Myanmar amber. Cretaceous Research, 2017, 71, 96-101.	1.4	22
34	First fossil record of nematode parasitism of ants; a 40 million year tale. Parasitology, 2002, 125, 457-459.	1.5	21
35	Coelomycetes in Dominican and Mexican amber. Mycological Research, 2003, 107, 117-122.	2.5	20
36	Recent and fossil nematode parasites (Nematoda: Mermithidae) of Neotropical ants. Journal of Invertebrate Pathology, 2006, 91, 19-26.	3.2	20

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37	Leptoconops nosopheris sp. n. (Diptera: Ceratopogonidae) and Paleotrypanosoma burmanicus gen. n., sp. n. (Kinetoplastida: Trypanosomatidae), a biting midge - trypanosome vector association from the Early Cretaceous. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 468-471.	1.6	20
38	Early Cretaceous protist flagellates (Parabasalia: Hypermastigia: Oxymonada) of cockroaches (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.4	20
39	Predatory behaviour of the social orb-weaver spider,Geratonephila burmanican. gen., n. sp. (Araneae: Nephilidae) with its wasp prey,Cascoscelio incassusn. gen., n. sp. (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	20
40	Descriptions of a broad-nosed weevil (Eudiagogini: Curculionidae) and false ladybird beetle (Nilionini:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.4	19
41	Nectonema zealandica n. sp. (Nematomorpha: Nectonematoidea) parasitising the purple rock crab Hemigrapsus edwardsi (Brachyura: Decapoda) in New Zealand, with notes on the prevalence of infection and host defence reactions. Systematic Parasitology, 2001, 50, 149-157.	1.1	18
42	Heydenius araneus n.sp. (Nematoda: Mermithidae), a parasite of a fossil spider, with an examination of helminths from extant spiders (Arachnida: Araneae). Invertebrate Biology, 2000, 119, 388-393.	0.9	18
43	Spirochete-like cells in a Dominican amberAmbylommatick (Arachnida: Ixodidae). Historical Biology, 2015, 27, 565-570.	1.4	18
44	Fossil onychophorans from Dominican and Baltic amber: Tertiapatus dominicanus n.g., n.sp. (Tertiapatidae n.fam.) and Succinipatopsis balticus n.g., n.sp. (Succinipatopsidae n.fam.) with a proposed classification of the subphylum Onychophora. Invertebrate Biology, 2000, 119, 104-109.	0.9	17
45	Palaeocryptorhynchus burmanus, a new genus and species of Early Cretaceous weevils (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Over	1.4	17
46	First Fossil Record of Endoparasitism of Adult Ants (Formicidae: Hymenoptera) by Braconidae (Hymenoptera). Annals of the Entomological Society of America, 2002, 95, 41-43.	2.5	16
47	Parachordodes tegonotus n. sp. (Gordioidea: Nematomorpha), a hairworm parasite of ground beetles (Carabidae: Coleoptera), with a summary of gordiid parasites of carabids. Systematic Parasitology, 2004, 58, 139-148.	1.1	16
48	Nematode Parasites and Associates of Ants: Past and Present. Psyche: Journal of Entomology, 2012, 2012, 1-13.	0.9	16
49	Burmaphlebia reifi gen. et sp. nov., the first anisozygopteran damsel-dragonfly (Odonata: Epiophlebioptera: Burmaphlebiidae fam. nov.) from Early Cretaceous Burmese amber. Historical Biology, 2013, 25, 233-237.	1.4	16
50	Beetles with Orchid Pollinaria in Dominican and Mexican Amber. American Entomologist, 2016, 62, 172-177.	0.2	16
51	A new actinomycete from a Guadalupian vertebrate coprolite from Brazil. Historical Biology, 2017, 29, 770-776.	1.4	16
52	Cascoplecia insolitis (Diptera: Cascopleciidae), a new family, genus, and species of flower-visiting, unicorn fly (Bibionomorpha) in Early Cretaceous Burmese amber. Cretaceous Research, 2010, 31, 71-76.	1.4	15
53	Morphological conservatism in the foreleg structure of cicada hatchlings,Burmacicada proteran. gen., n. sp. in Burmese amber,Dominicicada youngin. gen., n. sp. in Dominican amber and the extantMagicicada septendecim(L.) (Hemiptera: Cicadidae). Historical Biology, 2012, 24, 461-466.	1.4	15
54	Bicalcasura maculatan. gen., n. sp. (Curculionoidea: Dryophthoridae) with a list of weevils described from Dominican amber. Historical Biology, 2014, 26, 449-453.	1.4	15

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55	Bird's nest fungi (Nidulariales: Nidulariaceae) in Baltic and Dominican amber. Fungal Biology, 2014, 118, 325-329.	2.5	15
56	New tribes of the superfamily Curculionoidea (Coleoptera) in Burmese amber. Historical Biology, 2015, 27, 558-564.	1.4	15
57	Fossilized Mammalian Erythrocytes Associated With a Tick Reveal Ancient Piroplasms. Journal of Medical Entomology, 2017, 54, 895-900.	1.8	15
58	A new genus of leafhoppers (Hemiptera: Cicadellidae) in mid-Cretaceous Myanmar amber. Historical Biology, 2020, 32, 160-163.	1.4	15
59	Evidence of parasitism by Strepsiptera in Dominican amber. BioControl, 2004, 49, 239-244.	2.0	14
60	Dominibrentus leptus, n. gen., n. sp. (Curculionoidea, Brentidae, Cyphagoginae, Dominibrentini,) Tj ETQq0 0 0 rgBT /Overlock 10	1.4	14
61	Anchineus dolichobothris, A New Genus and Species of Early Cretaceous Weevils (Curculionidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 263-270.	0.2	14
62	New Apioninae (Coleoptera: Brentidae) in Dominican amber. Historical Biology, 2015, 27, 134-157.	1.4	14
63	Rickettsial-like cells in the Cretaceous tick, Cornupalpatum burmanicum (Ixodida: Ixodidae). Cretaceous Research, 2015, 52, 623-627.	1.4	13
64	Species of two paleoendemic sap beetle genera of the Tribe Nitidulini (Nitidulidae: Coleoptera) from the Baltic and Dominican amber. Paleontological Journal, 2007, 41, 629-641.	0.5	12
65	Protoresinacarus brevipedisgen. n., sp. n. from Early Cretaceous Burmese amber: the first fossil record of mites of the Family Resinacaridae (Acari: Heterostigmata: Pyemotoidea). Historical Biology, 2011, 23, 219-222.	1.4	12
66	Vetuformosa buckleyin. gen., n. sp. (Ephemeroptera: Baetidae; Vetuformosinae n. subfam.), a new subfamily of mayflies in Early Cretaceous Burmese amber. Historical Biology, 2011, 23, 369-374.	1.4	12
67	Pleurambus strongylusn. gen., n. sp. (Coleoptera: Belidae) in Dominican amber. Historical Biology, 2014, 26, 670-674.	1.4	12
68	New species of the subfamily Conoderinae (Coleoptera: Curculionidae) in Dominican amber. Historical Biology, 2014, 26, 556-562.	1.4	12
69	New Cryptorhynchinae (Coleoptera: Curculionidae) in Dominican amber. Historical Biology, 2014, 26, 502-534.	1.4	12
70	Fossil puffballs(Gasteromycetes: Lycoperdales)in Mexican amber. Historical Biology, 2001, 15, 219-222.	1.4	11
71	Mermithids (Nematoda: Mermithidae) of biting midges (Diptera: Ceratopogonidae): Heleidomermis cataloniensis n. sp. from Culicoides circumscriptus Kieffer in Spain and a species of Cretacimermis Poinar, 2001 from a ceratopogonid in Burmese amber. Systematic Parasitology, 2008, 69, 13-21.	1.1	11
72	Heydenius brownii sp. n. (Nematoda: Mermithidae) parasitising a planthopper (Homoptera: Achilidae) in Baltic amber. Nematology, 2001, 3, 753-757.	0.6	10

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73	NMR ANALYSIS OF AMBER IN THE ZUBAIR FORMATION, KHAFJI OILFIELD (SAUDI ARABIA - KUWAIT): COAL AS AN OIL SOURCE ROCK?. Journal of Petroleum Geology, 2004, 27, 207-209.	1.5	10
74	METAPARASITYLENCHUS HYPOTHENEMI N. SP. (NEMATODA: ALLANTONEMATIDAE), A PARASITE OF THE COFFEE BERRY BORER, HYPOTHENEMUS HAMPEI (CURCULIONIDAE: SCOLYTINAE). Journal of Parasitology, 2004, 90, 1106-1110.	0.7	10
75	Halomonhystera parasitica n. sp. (Nematoda: Monhysteridae), a parasite of Talorchestia brito (Crustacea: Talitridae) in Portugal. Systematic Parasitology, 2010, 75, 53-58.	1.1	10
76	New genera and species of Jumping Ground Bugs (Hemiptera: Schizopteridae) in Dominican and Burmese amber, with a description of a meloid (Coleoptera: Meloidae) triungulin on a Burmese specimen. Annales De La Societe Entomologique De France, 2014, 50, 372-381.	0.9	10
77	A New Genus of Fleas with Associated Microorganisms in Dominican Amber. Journal of Medical Entomology, 2015, 52, 1234-1240.	1.8	10
78	Furcalabratum burmanicum gen. et sp. nov., a Short-winged Flower Beetle (Coleoptera: Kateretidae) in mid-Cretaceous Myanmar amber. Cretaceous Research, 2018, 84, 240-244.	1.4	10
79	Pygmy mole crickets (Orthoptera: Tridactylidae) in Dominican and Burmese amber. Historical Biology, 2020, 32, 238-243.	1.4	10
80	Fossil evidence of phorid parasitism (Diptera: Phoridae) by allantonematid nematodes (Tylenchida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	9
81	Behaviour and development of Elasmosoma sp. (Neoneurinae: Braconidae: Hymenoptera), an endoparasite of Formica ants (Formicidae: Hymenoptera). Parasitology, 2004, 128, 521-531.	1.5	9
82	New species of the subfamily Cossoninae (Coleoptera: Curculionidae) in Dominican amber. Historical Biology, 2015, 27, 491-502.	1.4	9
83	Fossil species in Boehmerieae (Urticaceae) in Dominican and Mexican amber: a new genus (Ekrixanthera) and two new species with anemophilous pollination by explosive pollen release, and possible lepidopteran herbivory. Botany, 2016, 94, 599-606.	1.0	9
84	Ancient hastisetae of Cretaceous carrion beetles (Coleoptera: Dermestidae) in Myanmar amber. Arthropod Structure and Development, 2016, 45, 642-645.	1.4	9
85	First record of the genus <i>Baris</i> Germar, 1817 (Coleoptera: Curculionidae), in Dominican amber. Fossil Record, 2015, 18, 31-35.	1.4	9
86	Formicitylenchus oregonensis n. g., n. sp. (Allantonematidae: Nematoda), the first tylenchid parasite of ants, with a review of nematodes described from ants. Systematic Parasitology, 2003, 56, 69-76.	1.1	8
87	Hexamermis eurygasteri n. sp. (Nematoda: Mermithidae) parasitising the sunn pest Eurygaster integriceps Puton (Hemiptera: Scutelleridae) in Turkey. Systematic Parasitology, 2011, 79, 195-200.	1.1	8
88	Virola dominicana sp. nov. (Myristicaceae) from Dominican amber. Botany, 2013, 91, 530-534.	1.0	8
89	A new family of aphids (Hemiptera: Aphidoidea) in mid-Cretaceous Myanmar amber. Cretaceous Research, 2017, 75, 7-10.	1.4	8
90	Alarista succina gen. et sp. nov. (Poaceae: Bambusoideae) in Dominican amber. Historical Biology, 2013, 25, 691-696.	1.4	7

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91	Discoclavata dominicanan. gen., n. sp., (Coleoptera: Bostrichidae) andLissantauga epicranan. gen., n. sp. (Coleoptera: Ecumenidae) in Dominican amber. Historical Biology, 2013, 25, 107-113.	1.4	7
92	New species of the generaDryophthorusGerm. andStenommatusWoll. (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	7
93	Two new species of the genusRhynchitobiusSharp, 1889 (Coleoptera: Rhynchitidae) in Dominican amber. Annales De La Societe Entomologique De France, 2015, 51, 70-77.	0.9	7
94	A new species of the genus Anthonomus Germar (Curculionidae) in Mexican amber. Paleontological Journal, 2016, 50, 986-990.	0.5	7
95	Two new genera, Mycophoris gen. nov., (Orchidaceae) and Synaptomitus gen. nov. (Basidiomycota) based on a fossil seed with developing embryo and associated fungus in Dominican amber. Botany, 2017, 95, 1-8.	1.0	7
96	A new genus of moths (Lepidoptera: Gracillarioidea: Douglasiidae) in Myanmar amber. Historical Biology, 2019, 31, 898-902.	1.4	7
97	Fossil Record of Viruses, Parasitic Bacteria and Parasitic Protozoa. Topics in Geobiology, 2021, , 29-68.	0.5	7
98	A larval brush-footed butterfly (Lepidoptera: Nymphalidae) in Dominican amber, with a summary of fossil Nymphalidae. Insect Systematics and Evolution, 1998, 29, 375-279.	0.7	6
99	BIRD EGGSHELL IN DOMINICAN AMBER. Palaeontology, 2007, 50, 1381-1383.	2.2	6
100	A gilled mushroom, Gerontomyces lepidotus gen. et sp. nov. (Basidiomycota: Agaricales), in Baltic amber. Fungal Biology, 2016, 120, 1090-1093.	2.5	6
101	What Fossils Reveal About the Protozoa Progenitors, Geographic Provinces, and Early Hosts of Malarial Organisms. American Entomologist, 2016, 62, 22-25.	0.2	6
102	Toad bugs (Hemiptera: Gelastocoridae) in Myanmar amber. Cretaceous Research, 2016, 63, 39-44.	1.4	6
103	X-ray microcomputed tomography reveals putative trematode metacercaria in a 100 million year-old lizard (Squamata: Agamidae). Cretaceous Research, 2017, 80, 27-30.	1.4	6
104	A scientific note on rare parasitism of the bumble bee pollinator, Bombus impatiens, by a mermithid nematode, Pheromermis sp. (Nematoda: Mermithidae). Apidologie, 2017, 48, 75-77.	2.0	6
105	Priscoculex burmanicus n. gen. et sp. (Diptera: Culicidae: Anophelinae) from mid-Cretaceous Myanmar amber. Historical Biology, 2020, 32, 1157-1162.	1.4	6
106	The first jumping plant-louse from mid-Cretaceous Burmese amber and its impact on the classification of Mesozoic psylloids (Hemiptera: Sternorrhyncha: Psylloidea s. l.). Cretaceous Research, 2020, 106, 104240.	1.4	6
107	Entomopathogenic fungi (Hypocreales: Ophiocordycipitaceae) infecting bark lice (Psocoptera) in Dominican and Baltic amber. Mycology, 2020, 11, 71-77.	4.4	6
108	Systematic affinity of the sea urchin parasite, Echinomermella matsi Jones & Hagen (Enoplida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	5

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109	Stenaspidiotus microptilusn. gen., n. sp. (Coleoptera: Chrysomelidae: Chrysomelinae) in Dominican amber, with evidence of tachinid (Diptera: Tachinidae) oviposition. Historical Biology, 2013, 25, 101-105.	1.4	5
110	A case of mistaken identification of an amber fossil male strepsipteran (Insecta: Strepsiptera). Historical Biology, 2015, 27, 1062-1069.	1.4	5
111	A new genus and species of aphids, Tanyaulus caudisetula gen. et sp. nov. (Hemiptera: Aphidoidea:) Tj ETQq1 1 0.784314 rgBT /Overl	1.4	5
112	Vertebrate pathogens vectored by ancient hematophagous arthropods. Historical Biology, 2020, 32, 888-901.	1.4	5
113	The antiquity of floral secretory tissues that provide todayâ€™s fragrances. Historical Biology, 2020, 32, 494-499.	1.4	5
114	A mid-Cretaceous female scale insect (Hemiptera: Sternorrhyncha: Coccomorpha) in Burmese amber. Zootaxa, 2020, 4810, zootaxa.4810.3.7.	0.5	5
115	First record of the genus <i>Pseudopilolabus</i> Legalov, 2003 (Coleoptera: Attelabidae) in Dominican amber. Fossil Record, 2016, 19, 11-16.	1.4	5
116	Tripius gyraloura n. sp. (Aphelenchoidea: Sphaerulariidae) parasitic in the gall midge Lasioptera donacis Coutin (Diptera: Cecidomyiidae). Systematic Parasitology, 2014, 89, 247-252.	1.1	4
117	Natural parasitism ofMetaparasitylenchus hypothenemi(Tylenchida: Allantonematidae) on the coffee berry borer in Chiapas, Mexico. Biocontrol Science and Technology, 2015, 25, 608-612.	1.3	4
118	Poisonous setae on a Baltic amber caterpillar. Arthropod Structure and Development, 2019, 51, 37-40.	1.4	4
119	Associations between Fossil Beetles and Other Organisms. Geosciences (Switzerland), 2019, 9, 184.	2.2	4
120	A new genus of terrestrial isopods (Crustacea: Oniscidea: Armadillidae) in Myanmar amber. Historical Biology, 2020, 32, 583-588.	1.4	4
121	Mid-Cretaceous cellular slime mold (Eukarya: Dictyostelia?) in Burmese amber. Historical Biology, 2021, 33, 712-715.	1.4	4
122	A Mid-Cretaceous Ectoparasitic Fungus, Spheciophila adercia gen et sp. nov., Attached to a Wasp in Myanmar Amber. Fungal Genomics & Biology, 2016, 06, .	0.4	4
123	Jatobagen. nov. (Hemiptera: Fulgoromorpha: Nogodinidae), a new genus of planthoppers from Dominican amber. Historical Biology, 2021, 33, 3291-3296.	1.4	4
124	Paleorhodococcus dominicanusn. gen., n sp. (Actinobacteria) in a faecal droplet ofTriatoma dominicana(Hemiptera: Reduviidae: Triatominae) in Dominican amber. Historical Biology, 0, , 1-3.	1.4	3
125	Predatory behaviour of Cretaceous social orb-weaving spiders: response to Penney. Historical Biology, 2014, 26, 135-136.	1.4	3
126	Endoparasitism of a Cretaceous adult weevil by a euphorine wasp (Hymenoptera: Braconidae). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2016, 282, 109-113.	0.4	3

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127	A new species of the genus Archaeosciaphilus Legalov, 2012 (Coleoptera: Đurculionidae) with a list of Entiminae weevils described from Baltic amber. Historical Biology, 2022, 34, 2218-2223.	1.4	3
128	Anomalomermis ephemerophagis n. g., n. sp. (Nematoda: Mermithidae) parasitic in the mayfly Ephemerella maculata Traver (Ephermeroptera: Ephermerellidae) in California, USA. Systematic Parasitology, 2015, 90, 231-236.	1.1	2
129	A sphere-forming scarab beetle (Ceratocanthinae: Hybosoridae) in Dominican amber. Historical Biology, 2016, 28, 433-437.	1.4	2
130	A mid-Cretaceous trichomycete, Priscadvena corymbosa gen. et sp. nov., in Burmese amber. Fungal Biology, 2019, 123, 393-396.	2.5	2
131	A mid-Cretaceous pycnidia, Palaeomycus epallelus gen. et sp. nov., in Myanmar amber. Historical Biology, 2020, 32, 234-237.	1.4	2
132	A New Species of the Weevil Genus Anthonomus Germar, 1817 (Coleoptera: Curculionidae) in Dominican Amber. Paleontological Journal, 2020, 54, 385-388.	0.5	2
133	Allocordyceps baltica gen. et sp. nov. (Hypocreales: Clavicipitaceae), an ancient fungal parasite of an ant in Baltic amber. Fungal Biology, 2021, 125, 886-890.	2.5	2
134	Two new species of the genus Anchonus Schoenherr, 1825 (Coleoptera: Curculionidae: Molytinae) in Dominican amber. Palaeontologia Electronica, 0, , .	0.9	2
135	Precocious germination of a pine cone in Eocene Baltic amber. Historical Biology, 0, , 1-4.	1.4	2
136	Amber of Jordan,Third Edition Hani Faig Kaddumi . Amman, Jordan. The Eternal River Museum of Natural History. 2007. 298 pp $60 U.S... Proceedings of the Entomological Society of Washington, 2008, 110, 1251-1252.	0.2	1
137	Amber. , 2009, , 8-11.		1
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