

Michael S Engel

List of Publications by Year in descending order

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568
papers

11,112
citations

50244

46
h-index

69214

77
g-index

578
all docs

578
docs citations

578
times ranked

4627
citing authors

#	ARTICLE	IF	CITATIONS
1	Fossiliferous Cretaceous Amber from Myanmar (Burma): Its Rediscovery, Biotic Diversity, and Paleontological Significance. <i>American Museum Novitates</i> , 2002, 3361, 1-71.	0.2	645
2	A MONOGRAPH OF THE BALTIC AMBER BEES AND EVOLUTION OF THE APOIDEA (HYMENOPTERA). <i>Bulletin of the American Museum of Natural History</i> , 2001, 259, 1-192.	1.2	364
3	New light shed on the oldest insect. <i>Nature</i> , 2004, 427, 627-630.	13.7	252
4	Treatise on the Isoptera of the World. <i>Bulletin of the American Museum of Natural History</i> , 2013, 377, 1-200.	1.2	228
5	Biogeographic and evolutionary implications of a diverse paleobiota in amber from the early Eocene of India. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18360-18365.	3.3	184
6	<small>&lt;span lang="EN-US"&gt;&lt;span style="font-family: 'Times New Roman'; font-size: small;"&gt;&lt;strong&gt;Order Hymenoptera&lt;em&gt;. In&lt;/em&gt;: Zhang, Z.-Q. (Ed.) <i>Animal Biodiversity: An Outline of Higher-level Classification and Survey of Taxonomic Richness (Addenda)</i> Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50</small>	0.2	184
7	Termites (Isoptera): Their Phylogeny, Classification, and Rise to Ecological Dominance. <i>American Museum Novitates</i> , 2009, 2009, 1.	0.2	183
8	The earliest known holometabolous insects. <i>Nature</i> , 2013, 503, 257-261.	13.7	165
9	The taxonomic impediment: a shortage of taxonomists, not the lack of technical approaches. <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 381-387.	1.0	135
10	Evolution of lacewings and allied orders using anchored phylogenomics (<sc>N</sc>europtera,) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.7	133
11	Integrated phylogenomics and fossil data illuminate the evolution of beetles. <i>Royal Society Open Science</i> , 2022, 9, 211771.	1.1	117
12	A New Interpretation of the Oldest Fossil Bee (Hymenoptera: Apidae). <i>American Museum Novitates</i> , 2000, 3296, 1-11.	0.2	113
13	Population structure and classification of <i>Apis cerana</i>. <i>Apidologie</i> , 2010, 41, 589-601.	0.9	110
14	Why Descriptive Science Still Matters. <i>BioScience</i> , 2007, 57, 646-647.	2.2	103
15	CLASSIFICATION OF THE BEE TRIBE AUGOCHLORINI (HYMENOPTERA: HALICTIDAE). <i>Bulletin of the American Museum of Natural History</i> , 2000, 250, 1.	1.2	101
16	Wing stridulation in a Jurassic katydid (Insecta, Orthoptera) produced low-pitched musical calls to attract females. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 3868-3873.	3.3	100
17	Early evolution and ecology of camouflage in insects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 21414-21419.	3.3	93
18	Phylogeny and Evolution of Neuropterida: Where Have Wings of Lace Taken Us?. <i>Annual Review of Entomology</i> , 2018, 63, 531-551.	5.7	93

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19	Wing Tracheation in Chrysopidae and Other Neuropterida (Insecta): A Resolution of the Confusion about Vein Fusion. <i>American Museum Novitates</i> , 2017, 3890, 1-44.	0.2	90
20	Debris-carrying camouflage among diverse lineages of Cretaceous insects. <i>Science Advances</i> , 2016, 2, e1501918.	4.7	87
21	Ancient pinnate leaf mimesis among lacewings. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16212-16215.	3.3	84
22	Family-Group Names for Bees (Hymenoptera: Apoidea). <i>American Museum Novitates</i> , 2005, 3476, 1.	0.2	77
23	Morphologically Specialized Termite Castes and Advanced Sociality in the Early Cretaceous. <i>Current Biology</i> , 2016, 26, 522-530.	1.8	76
24	Primitive New Ants in Cretaceous Amber from Myanmar, New Jersey, and Canada (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50	0.2	72
25	The Neuropterid Fauna of Dominican and Mexican Amber (Neuropterida: Megaloptera, Neuroptera). <i>American Museum Novitates</i> , 2007, 3587, 1-58.	0.2	69
26	The effects of fossil placement and calibration on divergence times and rates: An example from the termites (Insecta: Isoptera). <i>Arthropod Structure and Development</i> , 2010, 39, 204-219.	0.8	69
27	Diverse transitional giant fleas from the Mesozoic era of China. <i>Nature</i> , 2012, 483, 201-204.	13.7	69
28	Diverse Cretaceous larvae reveal the evolutionary and behavioural history of antlions and lacewings. <i>Nature Communications</i> , 2018, 9, 3257.	5.8	67
29	Save Isoptera: A comment on Inward <i>et al</i> .. <i>Biology Letters</i> , 2007, 3, 562-563.	1.0	65
30	The First Mesozoic Zoraptera (Insecta). <i>American Museum Novitates</i> , 2002, 3362, 1-20.	0.2	64
31	Beetle Pollination of Cycads in the Mesozoic. <i>Current Biology</i> , 2018, 28, 2806-2812.e1.	1.8	64
32	A complete insect from the Late Devonian period. <i>Nature</i> , 2012, 488, 82-85.	13.7	63
33	Photography-based taxonomy is inadequate, unnecessary, and potentially harmful for biological sciences. <i>Zootaxa</i> , 2016, 4196, zootaxa.4196.3.9.	0.2	63
34	Termite evolution: mutualistic associations, key innovations, and the rise of Termitidae. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 2749-2769.	2.4	63
35	Phylogeny and Behavior in Honey Bees (Hymenoptera: Apidae). <i>Annals of the Entomological Society of America</i> , 1997, 90, 43-53.	1.3	62
36	Paleozoic Nymphal Wing Pads Support Dual Model of Insect Wing Origins. <i>Current Biology</i> , 2017, 27, 263-269.	1.8	62

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37	Mexican Stingless Bees (Hymenoptera: Apidae): Diversity, Distribution, and Indigenous Knowledge. , 2013, , 135-152.		59
38	Family-Group Names for Termites (Isoptera). American Museum Novitates, 2004, 3432, 1.	0.2	58
39	Insect evolution. Current Biology, 2015, 25, R868-R872.	1.8	57
40	Obtaining a better taxonomic understanding of native bees: where do we start?. Systematic Entomology, 2013, 38, 645-653.	1.7	56
41	Systematic melittology: where to from here?. Systematic Entomology, 2011, 36, 2-15.	1.7	55
42	The indigenous honey bees of Saudi Arabia (Hymenoptera, Apidae, <i>Apis mellifera jemenitica</i> Ruttner): Their natural history and role in beekeeping. ZooKeys, 2011, 134, 83-98.	0.5	55
43	Liverwort Mimesis in a Cretaceous Lacewing Larva. Current Biology, 2018, 28, 1475-1481.e1.	1.8	53
44	The Smallest Snakefly (Raphidioptera: Mesoraphidiidae): A New Species in Cretaceous Amber from Myanmar, with a Catalog of Fossil Snakeflies. American Museum Novitates, 2002, 3363, 1-22.	0.2	52
45	Family-group Names for Earwigs (Dermaptera). American Museum Novitates, 2007, 3567, 1.	0.2	51
46	The mid-Miocene Zhangpu biota reveals an outstandingly rich rainforest biome in East Asia. Science Advances, 2021, 7, .	4.7	51
47	A Diverse Paleobiota in Early Eocene Fushun Amber from China. Current Biology, 2014, 24, 1606-1610.	1.8	50
48	New fossil insect order Permopsocida elucidates major radiation and evolution of suction feeding in hemimetabolous insects (Hexapoda: Acercaria). Scientific Reports, 2016, 6, 23004.	1.6	47
49	Early Morphological Specialization for Insect-Spider Associations in Mesozoic Lacewings. Current Biology, 2016, 26, 1590-1594.	1.8	47
50	Early origin of parental care in Mesozoic carrion beetles. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14170-14174.	3.3	45
51	Extreme Morphogenesis and Ecological Specialization among Cretaceous Basal Ants. Current Biology, 2016, 26, 1468-1472.	1.8	45
52	<i>Leehermania prorova</i>, the Earliest Staphyliniform Beetle, from the Late Triassic of Virginia (Coleoptera: Staphylinidae). American Museum Novitates, 2012, 3761, 1-28.	0.2	44
53	Fossil Liposcelididae and the lice ages (Insecta: Psocodea). Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 625-633.	1.2	43
54	Fossil honey bees and evolution in the genus <i>Apis</i> (Hymenoptera: Apidae). Apidologie, 1998, 29, 265-281.	0.9	42

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55	Direct and indirect fossil records of megachilid bees from the Paleogene of Central Europe (Hymenoptera: Megachilidae). <i>Die Naturwissenschaften</i> , 2009, 96, 703-712.	0.6	42
56	A thorny, â€˜anareolateâ€™ stick-insect (Phasmatidae s.l.) in Upper Cretaceous amber from Myanmar, with remarks on diversification times among Phasmatodea. <i>Cretaceous Research</i> , 2016, 63, 45-53.	0.6	42
57	Hymenoptera in Canadian Cretaceous amber (Insecta). <i>Cretaceous Research</i> , 2012, 35, 258-279.	0.6	41
58	Early Evolution of Specialized Termitophily in Cretaceous Rove Beetles. <i>Current Biology</i> , 2017, 27, 1229-1235.	1.8	41
59	Insect outbreaks produce distinctive carbon isotope signatures in defensive resins and fossiliferous ambers. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3219-3224.	1.2	40
60	Geometric morphometric analysis of a new Miocene bumble bee from the Randeck Maar of southwestern Germany (Hymenoptera: Apidae). <i>Systematic Entomology</i> , 2012, 37, 784-792.	1.7	40
61	Greater past disparity and diversity hints at ancient migrations of European honey bee lineages into Africa and Asia. <i>Journal of Biogeography</i> , 2013, 40, 1832-1838.	1.4	40
62	Phase contrast X-ray synchrotron microtomography and the oldest damselflies in amber (Odonata: Zygoptera). <i>Journal of Paleontology</i> , 2010, 84, 1011-1015.	1.0	39
63	Blood-Feeding True Bugs in the Early Cretaceous. <i>Current Biology</i> , 2014, 24, 1786-1792.	1.8	39
64	The evolution of insect biodiversity. <i>Current Biology</i> , 2021, 31, R1299-R1311.	1.8	39
65	The Species of Isoptera (Insecta) from The Early Cretaceous Crato Formation: A Revision. <i>American Museum Novitates</i> , 2008, 3626, 1.	0.2	38
66	False fairy wasps in Early Cretaceous amber from Spain (Hymenoptera: Mymarommatoidea). <i>Palaeontology</i> , 2011, 54, 511-523.	1.0	38
67	THE MIDDLE EOCENE BEE FAUNAS OF ECKFELD AND MESSEL, GERMANY (HYMENOPTERA: APOIDEA). <i>Journal of Paleontology</i> , 2003, 77, 908-921.	0.5	37
68	Rock Crawlers in Baltic Amber (Notoptera: Mantophasmatodea). <i>American Museum Novitates</i> , 2006, 3539, 1.	0.2	36
69	Remarkable stasis in a phloeocharine rove beetle from the Late Cretaceous of New Jersey (Coleoptera, Tenebrionidae). <i>Journal of Paleontology</i> , 2005, 79, 1011-1015.	0.5	36
70	Specialized and Generalized Pollen-Collection Strategies in an Ancient Bee Lineage. <i>Current Biology</i> , 2015, 25, 3092-3098.	1.8	36
71	Fossil record of stem groups employed in evaluating the chronogram of insects (Arthropoda: Hexapoda). <i>Journal of Paleontology</i> , 2010, 84, 1011-1015.	1.6	36
72	Amphibious flies and paedomorphism in the Jurassic period. <i>Nature</i> , 2013, 495, 94-97.	13.7	35

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73	A New Genus of Eastern Hemisphere Stingless Bees (Hymenoptera: Apidae), with a Key to the Supraspecific Groups of Indomalayan and Australasian Meliponini. <i>American Museum Novitates</i> , 2017, 3888, 1-33.	0.2	35
74	Monophyly and extensive extinction of advanced eusocial bees: Insights from an unexpected Eocene diversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 1661-1664.	3.3	35
75	The Middle Eocene bee faunas of Eckfeld and Messel, Germany (Hymenoptera: Apoidea). <i>Journal of Paleontology</i> , 2003, 77, 908-921.	0.5	34
76	The termites of Early Eocene Cambay amber, with the earliest record of the Termitidae (Isoptera). <i>ZooKeys</i> , 2011, 148, 105-123.	0.5	34
77	A defensive behavior and plant-insect interaction in Early Cretaceous amber – The case of the immature lacewing <i>Hallucinochrysa diogenesi</i> . <i>Arthropod Structure and Development</i> , 2016, 45, 133-139.	0.8	34
78	A soil-carrying lacewing larva in Early Cretaceous Lebanese amber. <i>Scientific Reports</i> , 2018, 8, 16663.	1.6	34
79	Early specializations for mimicry and defense in a Jurassic stick insect. <i>National Science Review</i> , 2021, 8, nwaa056.	4.6	34
80	Thorny lacewings (neuroptera: Rhachiberothidae) in cretaceous Amber from Myanmar. <i>Journal of Systematic Palaeontology</i> , 2004, 2, 137-140.	0.6	33
81	Basal polyphagan beetles in mid-Cretaceous amber from Myanmar: biogeographic implications and long-term morphological stasis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182175.	1.2	33
82	A Unique Box in 28S rRNA Is Shared by the Enigmatic Insect Order Zoraptera and Dictyoptera. <i>PLoS ONE</i> , 2013, 8, e53679.	1.1	32
83	The earwigs of Kansas, with a key to genera north of Mexico (Insecta: Dermaptera). <i>Transactions of the Kansas Academy of Science</i> , 2003, 106, 115-123.	0.0	31
84	A Giant Honey Bee from the Middle Miocene of Japan (Hymenoptera: Apidae). <i>American Museum Novitates</i> , 2006, 3504, 1.	0.2	31
85	The Earliest Webspinners (Insecta: Embioidea). <i>American Museum Novitates</i> , 2006, 3514, 1.	0.2	31
86	Can higher-level phylogenies of weevils explain their evolutionary success? A critical review. <i>Systematic Entomology</i> , 2010, 35, 597-606.	1.7	31
87	Amber inclusions from New Zealand. <i>Gondwana Research</i> , 2018, 56, 135-146.	3.0	31
88	Phylogeny and Geological History of the Cynipoid Wasps (Hymenoptera: Cynipoidea). <i>American Museum Novitates</i> , 2007, 3583, 1-48.	0.2	30
89	New ant-like stone beetles in mid-Cretaceous amber from Myanmar (Coleoptera: Staphylinidae: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	30
90	A new trap-jawed ant (Hymenoptera: Formicidae: Haidomyrmecini) from Canadian Late Cretaceous amber. <i>Canadian Entomologist</i> , 2013, 145, 454-465.	0.4	30

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91	A NEW RECORD OF MASTOTERMES FROM THE EOCENE OF GERMANY (ISOPTERA: MASTOTERMITIDAE). <i>Journal of Paleontology</i> , 2006, 80, 380-385.	0.5	29
92	New Snakeflies from the Jiulongshan Formation of Inner Mongolia, China (Raphidioptera). <i>Journal of the Kansas Entomological Society</i> , 2008, 81, 188-193.	0.1	29
93	Primitive Termites in Cretaceous Amber from Spain and Canada (Isoptera). <i>Journal of the Kansas Entomological Society</i> , 2010, 83, 111-128.	0.1	29
94	Family-group names for termites (Isoptera), redux. <i>ZooKeys</i> , 2011, 148, 171-184.	0.5	29
95	<i>Zorotypus</i> in Peninsular Malaysia (Zoraptera: Zorotypidae), with the description of three new species. <i>Zootaxa</i> , 2013, 3717, 498.	0.2	29
96	New mantises (Insecta: Mantodea) in Cretaceous ambers from Lebanon, Spain, and Myanmar. <i>Cretaceous Research</i> , 2016, 60, 91-108.	0.6	29
97	The hatching mechanism of 130 million-year-old insects: an association of neonates, egg shells and egg bursters in Lebanese amber. <i>Palaeontology</i> , 2019, 62, 547-559.	1.0	29
98	New orchid and leaf-cutter bee gynandromorphs, with an updated review (Hymenoptera, Apoidea). <i>Zoosystematics and Evolution</i> , 2012, 88, 205-214.	0.4	28
99	A revised definition for copal and its significance for palaeontological and Anthropocene biodiversity-loss studies. <i>Scientific Reports</i> , 2020, 10, 19904.	1.6	28
100	A Primitive Aphidiine Wasp in Albian Amber from Spain and a Northern Hemisphere Origin for the Subfamily (Hymenoptera: Braconidae: Aphidiinae). <i>Journal of the Kansas Entomological Society</i> , 2009, 82, 273-282.	0.1	27
101	Revision of the bee genus <i>Chlerogella</i> (Hymenoptera, Halictidae), Part I: Central American species. <i>ZooKeys</i> , 0, 23, 47-75.	0.5	27
102	A New Rock Crawler in Baltic Amber, with Comments on the Order (Mantophasmatodea). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td</i> (0.2	26
103	A New Species of <i>Zorotypus</i> from Central Amazonia, Brazil (Zoraptera: Zorotypidae). <i>American Museum Novitates</i> , 2006, 3528, 1.	0.2	26
104	Direct evidence for eudicot pollen-feeding in a Cretaceous stinging wasp (Angiospermae; Hymenoptera). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td</i>	2.0	26
105	Straight-jawed lacewing larvae (Neuroptera) from Lower Cretaceous Spanish amber, with an account on the known amber diversity of neuropterid immatures. <i>Cretaceous Research</i> , 2020, 106, 104200.	0.6	26
106	Gregarious behaviour in Cretaceous earwig nymphs (Insecta, Dermaptera) from southwestern France. <i>Geodiversitas</i> , 2009, 31, 129-135.	0.2	25
107	Diverse stigmaphronid wasps in Early Cretaceous amber from Spain (Hymenoptera: Ceraphronoidea). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 302 Td</i>	0.6	25
108	A New Lineage of Enigmatic Diaprioid Wasps in Cretaceous Amber (Hymenoptera: Diaprioidea). <i>American Museum Novitates</i> , 2013, 3771, 1-23.	0.2	25

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109	A remarkable evanoid wasp in mid-Cretaceous amber from northern Myanmar (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Oyerlock 10	0.6	25
110	Insect Wings: The Evolutionary Development of Nature's First Flyers. , 2013, , 269-298.		25
111	A PRIMITIVE EARWIG IN CRETACEOUS AMBER FROM MYANMAR (DERMAPTERA: PYGIDICRANIDAE). Journal of Paleontology, 2004, 78, 1018-1023.	0.5	24
112	Fig Wasps in Dominican Amber (Hymenoptera: Agaonidae). American Museum Novitates, 2006, 3541, 1.	0.2	24
113	Potential distribution of orchid bees outside their native range: The cases of <i>Eulaema polychroma</i> (Mocsány) and <i>Euglossa viridissima</i> Friese in the USA (Hymenoptera: Apidae). Diversity and Distributions, 2009, 15, 421-428.	1.9	24
114	Description of an ancient social bee trapped in amber using diagnostic radioentomology. Insectes Sociaux, 2011, 58, 487-494.	0.7	24
115	Three new cryptic species of <i>Euglossa</i> from Brazil (Hymenoptera, Apidae). ZooKeys, 2012, 222, 47-68.	0.5	24
116	Weevils of the Yixian Formation, China (Coleoptera: Curculionoidea): phylogenetic considerations and comparison with other Mesozoic faunas. Journal of Systematic Palaeontology, 2013, 11, 399-429.	0.6	24
117	An evolutionary history embedded in amber: reflection of the Mesozoic shift in weevil-dominated (Coleoptera: Curculionoidea) faunas. Zoological Journal of the Linnean Society, 2014, 171, 534-553.	1.0	24
118	Fire-prone Rhamnaceae with South African affinities in Cretaceous Myanmar amber. Nature Plants, 2022, 8, 125-135.	4.7	24
119	A new xeromelissine bee in Tertiary amber of the Dominican Republic (Hymenoptera: Colletidae). Insect Systematics and Evolution, 1999, 30, 453-458.	0.2	23
120	Cretaceous Scolebythidae and Phylogeny of the Family (Hymenoptera: Chrysidoidea). American Museum Novitates, 2007, 3568, 1.	0.2	23
121	Serphitid wasps in Early Cretaceous amber from Spain (Hymenoptera: Serphitidae). Cretaceous Research, 2011, 32, 143-154.	0.6	23
122	Miocene honey bees from the Randeck Maar of southwestern Germany (Hymenoptera, Apidae). ZooKeys, 2011, 96, 11-37.	0.5	23
123	Mesozoic giant fleas from northeastern China (Siphonaptera): Taxonomy and implications for palaeodiversity. Science Bulletin, 2013, 58, 1682-1690.	1.7	23
124	Morphological phylogeny of Megachilini and the evolution of leaf-cutter behavior in bees (Hymenoptera: Megachilidae). Journal of Melittology, 2019, , 1-123.	0.2	23
125	Wing Shape of Four New Bee Fossils (Hymenoptera: Anthophila) Provides Insights to Bee Evolution. PLoS ONE, 2014, 9, e108865.	1.1	23
126	Morphometric analysis of fossil bumble bees (Hymenoptera, Apidae, Bombini) reveals their taxonomic affinities. ZooKeys, 2019, 891, 71-118.	0.5	23

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127	Late Carboniferous paleoichnology reveals the oldest full-body impression of a flying insect. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 6515-6519.	3.3	22
128	A History of Entomological Classification. <i>Annual Review of Entomology</i> , 2013, 58, 585-607.	5.7	22
129	The first Mesozoic microwhip scorpion (Palpigradi): a new genus and species in mid-Cretaceous amber from Myanmar. <i>Die Naturwissenschaften</i> , 2016, 103, 19.	0.6	22
130	A remarkable diversity of parasitoid beetles (Ripiphoridae) in Cretaceous amber, with a summary of the Mesozoic record of Tenebrionoidea. <i>Cretaceous Research</i> , 2018, 90, 296-310.	0.6	22
131	Myanmar: palaeontologists must stop buying conflict amber. <i>Nature</i> , 2020, 584, 525-525.	13.7	22
132	A remarkable kalligrammatid lacewing from the Upper Jurassic of Kazakhstan (Neuroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf, 50 542 To	0.0	21
133	<I>Permocoleus</I>, New Genus, the First Permian Beetle (Coleoptera) from North America. <i>Annals of the Entomological Society of America</i> , 2005, 98, 73-76.	1.3	21
134	The earliest earwigs in amber (Dermaptera): A new genus and species from the Early Cretaceous of Lebanon. <i>Insect Systematics and Evolution</i> , 2011, 42, 139-148.	0.2	21
135	Snakefly diversity in Early Cretaceous amber from Spain (Neuropterida, Raphidioptera). <i>ZooKeys</i> , 2012, 204, 1-40.	0.5	21
136	Ichneumonidae (Insecta: Hymenoptera) in Canadian Late Cretaceous amber. <i>Fossil Record</i> , 2013, 16, 217-227.	0.4	21
137	A primer of host-plant specialization in bees. <i>Emerging Topics in Life Sciences</i> , 2020, 4, 7-17.	1.1	21
138	A Diminutive Pelecinid Wasp in Cretaceous Amber from New Jersey (Hymenoptera: Pelecinidae). <i>Northeastern Naturalist</i> , 2006, 13, 291-297.	0.1	20
139	New false fairy wasps in Cretaceous amber from New Jersey and Myanmar (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.0	20
140	The enigmatic Mesozoic insect taxon Chresmodidae (Polyneoptera): New palaeobiological and phylogenetic data, with the description of a new species from the Lower Cretaceous of Brazil. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 247, 353-381.	0.2	20
141	A Protorhyssaline Wasp in Early Cretaceous Amber from Spain (Hymenoptera: Braconidae). <i>Journal of the Kansas Entomological Society</i> , 2011, 84, 51-57.	0.1	20
142	Social Bees and the Current Status of Beekeeping in Indonesia. , 2018, , 287-306.		20
143	Male sleeping aggregations of solitary oil-collecting bees in Brazil (Centridini, Tapinotaspidini, and) Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	20
144	An Eocene Bee in Rovno Amber, Ukraine (Hymenoptera: Megachilidae). <i>American Museum Novitates</i> , 2006, 3506, 1.	0.2	19

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145	The First Cretaceous Spider Wasp (Hymenoptera: Pompilidae). <i>Journal of the Kansas Entomological Society</i> , 2006, 79, 359-368.	0.1	19
146	A New Fossil Orchid Bee in Colombian Copal (Hymenoptera: Apidae). <i>American Museum Novitates</i> , 2007, 3589, 1-7.	0.2	19
147	Aetheogrammatidae, A New Family of Lacewings from the Mesozoic of China (Neuroptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.1	19
148	A giant termite from the Late Miocene of Styria, Austria (Isoptera). <i>Die Naturwissenschaften</i> , 2009, 96, 289-295.	0.6	19
149	A New Thorny Lacewing (Neuroptera: Rhachiberothidae) from Canadian Cretaceous Amber. <i>Journal of the Kansas Entomological Society</i> , 2009, 82, 114-121.	0.1	19
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205	A new species of Chalicodoma from Saudi Arabia with modified facial setae (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622 Td (0.5	14
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245	Halictine bees from the Eocene-Oligocene boundary of Florissant, Colorado (Hymenoptera: Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 302	0.2	12
246	Molecular Phylogeny Reveals the Past Transoceanic Voyages of Drywood Termites (Isoptera,) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 302	3.5	12
247	A new genus and species of Acaridae (Acari) phoretic on <i>Thectochlora alaris</i> (Hymenoptera: Halictidae: Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 302	0.3	11
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349	A New Genus of Dustywings Allied to Archiconiocompsa in Baltic Amber (Neuroptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 50	0.0	6
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357	The first twisted-wing parasitoid in Eocene amber from north-eastern China (Strepsiptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.2	6
358	A new genus of alderflies (Megaloptera: Sialidae) in Upper Cretaceous Burmese amber. Cretaceous Research, 2016, 64, 7-11.	0.6	6
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363	Phylogeny of Chrysopidae (Neuroptera), with emphasis on morphological trait evolution. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 1374-1395.	1.0	6
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369	Current and future distributions of a native Andean bumble bee. <i>Journal of Insect Conservation</i> , 2022, 26, 559-569.	0.8	6
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399	New eodermapteran earwigs (Dermaptera) from the Middle Jurassic Jiulongshan Formation of China. Alcheringa, 2021, 45, 335-343.	0.5	5
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401	Rediscovered parasitism of <i>Andrena savignyi</i> Spinola (Hymenoptera, Andrenidae) by <i>Stylops</i> (Strepsiptera, Stylopidae) and revised taxonomic status of the parasite. ZooKeys, 2015, 519, 117-139.	0.5	5
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404	A new species of spongiphorine earwig in Miocene amber from the Dominican Republic (Dermaptera: Spongiphoridae). Palaeoentomology, 2019, 2, 560-565.	0.4	5
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407	The Zorapteran <i>Zorotypus huxleyi</i> in Guyana (Zoraptera: Zorotypidae). Journal of the Kansas Entomological Society, 2008, 81, 394-395.	0.1	4
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410	A New Snakefly from the Eocene Green River Formation (Raphidioptera: Raphidiidae). Transactions of the Kansas Academy of Science, 2011, 114, 77-87.	0.0	4
411	First Mesozoic Microphysidae (Hemiptera): a new genus and species in Late Cretaceous amber from Canada. Canadian Entomologist, 2011, 143, 349-357.	0.4	4
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413	COMMENT ON MARDEN (2013): â€œREANALYSIS AND EXPERIMENTAL EVIDENCE INDICATE THAT THE EARLIEST TRACE FOSSIL OF A WINGED INSECT WAS A SURFACE SKIMMING NEOPTERANâ€ Evolution; International Journal of Organic Evolution, 2013, 67, 2142-2149.	1.1	4
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416	A new paracolletine bee from Colombia (Hymenoptera: Colletidae), with an updated checklist of the tropical Andean bee fauna. <i>Journal of Melittology</i> , 2014, , 1-26.	0.2	4
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418	Notes on Cretaceous amber Braconidae (Hymenoptera), with descriptions of two new genera. <i>Novitates Paleontologicae</i> , 2016, , 1.	0.6	4
419	Phylogenetic Relationships of a New Genus of Calliopsine Bees from Peru, with a Review of <i>Spinoliella</i> Ashmead (Hymenoptera: Andrenidae). <i>Bulletin of the American Museum of Natural History</i> , 2017, 412, 1-71.	1.2	4
420	A new genus of labidurid earwigs in mid-Cretaceous amber from northern Myanmar (Dermaptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	4
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563	Genera of the bee tribe <i>Reedapini</i> (Hymenoptera: Colletidae). Journal of Melittology, 2020, , 1-16.	0.2	0
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565	Optical discs in zoological nomenclature: problems and proposed solution. Bionomina, 2021, 24, .	0.2	0
566	Notes on the stingless bee genera <i>Scaura</i> and <i>Geotrigona</i> (Hymenoptera: Apidae). Journal of Melittology, 2022, , 1-4.	0.2	0
567	Two new genera of South American <i>Eulonchopriini</i> (Hymenoptera: Colletidae). Journal of Melittology, 2021, , 1-24.	0.2	0
568	First occurrence of the little-known genus <i>Noteriades</i> (Hymenoptera, Megachilidae) from Vietnam: discovery of a new species and a key to the Southeast Asian fauna. ZooKeys, 0, 1102, 191-200.	0.5	0