

# Michael S Engel

## List of Publications by Year in descending order

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Version: 2024-02-01

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	The first Sharephemeridae (Insecta: Ephemeroptera) from the Jurassic Shiti Formation of South China. <i>Historical Biology</i> , 2023, 35, 1124-1128.	0.7	1
2	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
3	Widespread mimicry and camouflage among mid-Cretaceous insects. <i>Gondwana Research</i> , 2022, 101, 94-102.	3.0	12
4	Comment on "Mother snail labors for posterity in bed of mid-Cretaceous amber" by A. Jochum, T. Yu and T.A. Neubauer, <i>Gondwana Research</i> , Volume 97, Pages 68-72. <i>Gondwana Research</i> , 2022, 101, 21-23.	3.0	1
5	The first xiphydriid wood wasp in Cretaceous amber (Hymenoptera: Xiphydriidae) and a potential association with Cycadales. <i>Fossil Record</i> , 2022, 24, 445-453.	0.5	2
6	Life history and evolution of the enigmatic Cretaceous-Eocene Alienopteridae: A critical review. <i>Earth-Science Reviews</i> , 2022, 225, 103914.	4.0	8
7	Fire-prone Rhamnaceae with South African affinities in Cretaceous Myanmar amber. <i>Nature Plants</i> , 2022, 8, 125-135.	4.7	24
8	Notes on South American stingless bees of the genus <i>Scaptotrigona</i> (Hymenoptera: Apidae), Part I: short-bristle species, the <i>tubiba</i> species group. <i>Entomologist's Monthly Magazine</i> , 2022, 158, 41-59.	0.1	3
9	A new bee genus from the pampas of eastern Argentina, with appended notes on the classification of "paracolletines" (Hymenoptera: Colletidae). <i>Journal of Melittology</i> , 2022, , 1-39.	0.2	2
10	Notes on the stingless bee genera <i>Scaura</i> and <i>Geotrigona</i> (Hymenoptera: Apidae). <i>Journal of Melittology</i> , 2022, , 1-4.	0.2	0
11	A semi-aquatic fern (Marsileaceae) from the mid-Cretaceous amber of northern Myanmar. <i>Cretaceous Research</i> , 2022, 133, 105119.	0.6	1
12	The first adult mantis lacewing from Baltic amber, with an evaluation of the post-Cretaceous loss of morphological diversity of raptorial appendages in Mantispidae. <i>Fossil Record</i> , 2022, 25, 11-24.	0.5	2
13	Stingless bees (Hymenoptera: Apidae) in Holocene copal and Defaunation resin from Eastern Africa indicate Recent biodiversity change. <i>Holocene</i> , 2022, 32, 414-432.	0.9	7
14	A new genus of minute stingless bees from Southeast Asia (Hymenoptera, Apidae). <i>ZooKeys</i> , 2022, 1089, 53-72.	0.5	2
15	Notes on South American stingless bees of the genus <i>Scaptotrigona</i> (Hymenoptera: Apidae), Part II: Subgroup A of the postica species group. <i>Journal of Melittology</i> , 2022, , 1-51.	0.2	3
16	Integrated phylogenomics and fossil data illuminate the evolution of beetles. <i>Royal Society Open Science</i> , 2022, 9, 211771.	1.1	117
17	Notes on South American stingless bees of the genus <i>Scaptotrigona</i> (Hymenoptera: Apidae), Part III: A revised infrageneric classification and new species. <i>Journal of Melittology</i> , 2022, , 1-29.	0.2	3
18	A Cretaceous balloon lifts the veil on the antiquity and evolution of nuptial gifts. <i>Gondwana Research</i> , 2022, 107, 146-153.	3.0	3

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19	Declining morphological diversity in snakefly larvae during last 100 million years. <i>Palaontologische Zeitschrift</i> , 2022, 96, 749-780.	0.8	2
20	Current and future distributions of a native Andean bumble bee. <i>Journal of Insect Conservation</i> , 2022, 26, 559-569.	0.8	6
21	A second species of the stingless bee genus <i>Plectoplebeia</i> (Hymenoptera: Apidae). <i>Entomologist's Monthly Magazine</i> , 2022, 158, 79-86.	0.1	1
22	Phylogeny, biogeography and classification of Teletisoptera (Blattaria: Isoptera). <i>Systematic Entomology</i> , 2022, 47, 581-590.	1.7	11
23	Molecular Phylogeny Reveals the Past Transoceanic Voyages of Drywood Termites (Isoptera,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	3.5	12
24	Alitrepaninae, a new subfamily of auger beetles from mid-Cretaceous Kachin amber of northern Myanmar (Coleoptera: Bostrichidae). <i>Cretaceous Research</i> , 2022, 137, 105244.	0.6	4
25	Termite Valkyries: Soldier-Like Alate Termites From the Cretaceous and Task Specialization in the Early Evolution of Isoptera. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	2
26	Mastigocoleidae fam. nov., a New Mesozoic Beetle Family and the Early Evolution of Dryopoidea (Coleoptera). <i>Insect Systematics and Diversity</i> , 2022, 6, .	0.7	3
27	A New Subgenus and Species of <i>Priochirus</i> from Mid-Cretaceous Kachin Amber (Coleoptera:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	1.0	1
28	Mayflies as resource pulses in Jurassic lacustrine ecosystems. <i>Geology</i> , 2022, 50, 1043-1047.	2.0	2
29	Notes on South American stingless bees of the genus <i>Scaptotrigona</i> (Hymenoptera: Apidae), Part IV: Four new species of group B from the Andean region. <i>Journal of Melittology</i> , 2022, , .	0.2	3
30	A new species of <i>Scaptotrigona</i> from Belize (Hymenoptera: Apidae). <i>Journal of Melittology</i> , 2022, , 1-8.	0.2	1
31	Abdominal serial homologues of wings in Paleozoic insects. <i>Current Biology</i> , 2022, 32, 3414-3422.e1.	1.8	9
32	Cretaceous lophocoronids with short proboscis and retractable female genitalia provide the earliest evidence for their feeding and oviposition habits. <i>Cladistics</i> , 2022, 38, 684-701.	1.5	2
33	Mesozoic insect fossils reveal the early evolution of twig mimicry. <i>Science Bulletin</i> , 2022, 67, 1641-1643.	4.3	9
34	Early specializations for mimicry and defense in a Jurassic stick insect. <i>National Science Review</i> , 2021, 8, nwaa056.	4.6	34
35	The first predatory dance fly of the subfamily Ocydromiinae with specialized, raptorial legs in mid-Cretaceous amber from Myanmar (Diptera: Hybotidae). <i>Cretaceous Research</i> , 2021, 119, 104697.	0.6	2
36	Beaded lacewings (Neuroptera: Berothidae) in amber from the Lower Cretaceous of Spain. <i>Cretaceous Research</i> , 2021, 119, 104705.	0.6	3

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37	Bees. , 2021, , 93-109.		1
38	Fossil Social Insects. , 2021, , 384-403.		6
39	Termite evolution: mutualistic associations, key innovations, and the rise of Termitidae. Cellular and Molecular Life Sciences, 2021, 78, 2749-2769.	2.4	63
40	The complete life cycle of a Cretaceous beetle parasitoid. Current Biology, 2021, 31, R118-R119.	1.8	6
41	The mid-Miocene Zhangpu biota reveals an outstandingly rich rainforest biome in East Asia. Science Advances, 2021, 7, .	4.7	51
42	The last meal of an Eocene pollen-feeding fly. Current Biology, 2021, 31, 2020-2026.e4.	1.8	8
43	Balance scientific and ethical concerns to achieve a nuanced perspective on "blood amber". Nature Ecology and Evolution, 2021, 5, 705-706.	3.4	18
44	A new termitophilous genus and species of the tribe Amarygmini Gistel, 1848 from China (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	1
45	New genera of melikertine bees with facial modifications in Baltic amber (Hymenoptera: Apidae). Journal of Melittology, 2021, , 1-52.	0.2	2
46	The bee genus Psaenythia in northern South America (Hymenoptera: Andrenidae). Entomologist's Monthly Magazine, 2021, 157, 153-167.	0.1	1
47	Three new species of the genus Hexarhopalus Fairmaire, 1891 (Coleoptera, Tenebrionidae: Cnodalonini) from China. Zootaxa, 2021, 5004, 587-597.	0.2	0
48	Stingless bees in Miocene amber of southeastern China (Hymenoptera: Apidae). Journal of Melittology, 2021, , 1-83.	0.2	8
49	Further evidence of Cretaceous termitophily: Description of new termite hosts of the trichopseniine Cretotrichopsenius (Coleoptera: Staphylinidae), with emendations to the classification of lower termites (Isoptera). Palaeoentomology, 2021, 4, .	0.4	10
50	Terrestrial Isopods from Spanish Amber (Crustacea: Oniscidea): Insights into the Cretaceous Soil Biota. American Museum Novitates, 2021, 2021, .	0.2	1
51	A new genus of Early Jurassic earwigs from England (Dermaptera). Novitates Paleontologicae, 2021, , 1-3.	0.6	1
52	A key to the species of <i>Nanoplebeia</i>, with descriptions of four new species (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	2
53	New eodermapteran earwigs (Dermaptera) from the Middle Jurassic Jiulongshan Formation of China. Alcheringa, 2021, 45, 335-343.	0.5	5
54	A new baissopterid snakefly (Raphidioptera: Baissopteridae) from mid-Cretaceous amber of northern Myanmar. Cretaceous Research, 2021, , 105028.	0.6	0

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55	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
56	A Robinson Crusoe story in the fossil record: Plant-insect interactions from a Middle Jurassic ephemeral volcanic island (Eastern Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 583, 110655.	1.0	10
57	Corbiculate Bees. , 2021, , 302-310.		2
58	The evolution of insect biodiversity. <i>Current Biology</i> , 2021, 31, R1299-R1311.	1.8	39
59	Earliest occurrence of Embiididae: A new genus from earliest Eocene Oise amber (Insecta: Embiidea). <i>Comptes Rendus - Palevol</i> , 2021, , .	0.1	0
60	New archidermapteran earwigs (Dermaptera) from the Middle Jurassic of Inner Mongolia, China. <i>ZooKeys</i> , 2021, 1065, 125-139.	0.5	3
61	A key to the subgenera of the orchid bee genus <i>Euglossa</i> (Hymenoptera: Apidae). <i>Entomologist's Monthly Magazine</i> , 2021, 157, 225-241.	0.1	2
62	A key to the subgenera of the stingless bee genus <i>Melipona</i> (Hymenoptera: Apidae). <i>Entomologist's Monthly Magazine</i> , 2021, 157, 273-281.	0.1	2
63	How to extract and analyze pollen from internal organs and exoskeletons of fossil insects. <i>STAR Protocols</i> , 2021, 2, 100923.	0.5	3
64	Optical discs in zoological nomenclature: problems and proposed solution. <i>Bionomina</i> , 2021, 24, .	0.2	0
65	Two new genera of South American Eulonchopriini (Hymenoptera: Colletidae). <i>Journal of Melittology</i> , 2021, , 1-24.	0.2	0
66	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
67	Leaf-mimicking katydids from the Middle Miocene of Yunnan, southwestern China (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Qverlock 0,8 3		
68	Colonizing the east and the west: distribution and niche properties of a dwarf Asian honey bee invading Africa, the Middle East, the Malay Peninsula, and Taiwan. <i>Apidologie</i> , 2020, 51, 75-87.	0.9	13
69	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
70	Mimicry in Cretaceous Bugs. <i>IScience</i> , 2020, 23, 101280.	1.9	3
71	A new and diverse paleofauna of the extinct snakefly family Baissopteridae from the mid-Cretaceous of Myanmar (Raphidioptera). <i>Organisms Diversity and Evolution</i> , 2020, 20, 565-595.	0.7	6
72	First fossil Eriocottidae discovered in Eocene Baltic amber (Insecta: Lepidoptera). <i>Zootaxa</i> , 2020, 4834, zootaxa.4834.2.7.	0.2	1

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73	Cretaceous diversity and disparity in a lacewing lineage of predators (Neuroptera: Mantispidae). Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200629.	1.2	11
74	<p><strong>On the availability of the family-group name Lychnocolacidae (Strepsiptera)</strong></p> . Zootaxa, 2020, 4743, 441-442.	0.2	0
75	A new genus of labidurid earwigs in mid-Cretaceous amber from northern Myanmar (Dermaptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.6	4
76	Mouthpart homologies and life habits of Mesozoic long-proboscid scorpionflies. Science Advances, 2020, 6, eaay1259.	4.7	7
77	Early Cretaceous termites in amber from northern Spain (Isoptera). Cretaceous Research, 2020, 110, 104385.	0.6	4
78	New species of webspinners (Insecta: Embiodea) from mid-Cretaceous amber of northern Myanmar. Cretaceous Research, 2020, 113, 104457.	0.6	3
79	Fossil Social Insects. , 2020, , 1-21.		11
80	Myanmar: palaeontologists must stop buying conflict amber. Nature, 2020, 584, 525-525.	13.7	22
81	A primer of host-plant specialization in bees. Emerging Topics in Life Sciences, 2020, 4, 7-17.	1.1	21
82	On the spelling of family-group names based on the genus Trigonalyis Westwood (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.1	3
83	A new species of <i>Astreptolabis</i> in mid-Cretaceous amber from northern Myanmar, with the discovery of the first male of <i>Astreptolabidinae</i> (Dermaptera). ZooKeys, 2020, 911, 101-112.	0.5	4
84	A second species of <i>Lonchoprella</i> from northern Argentina (Hymenoptera: Colletidae). Entomologist's Monthly Magazine, 2020, 156, 155-162.	0.1	0
85	A new vernal species of <i>Hesperapis</i> from the lower Midwestern United States (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.2	0
86	Bees. , 2020, , 1-17.		6
87	The bee genus <i>Mesoxaea</i> in Guatemala (Hymenoptera: Andrenidae). Entomologist's Monthly Magazine, 2020, 156, 48-50.	0.1	0
88	On the subgeneric placement of <i>Megalopta atra</i> (Hymenoptera: Halictidae). Entomologist's Monthly Magazine, 2020, 156, 19-24.	0.1	1
89	An overlooked family-group name among bees: Availability of <i>Coelioxoidini</i> (Hymenoptera: Apidae). Journal of Melittology, 2020, , 1-3.	0.2	0
90	Genera of the bee tribe <i>Reedapini</i> (Hymenoptera: Colletidae). Journal of Melittology, 2020, , 1-16.	0.2	0

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91	Notes on the classification of certain colletid bees (Hymenoptera: Colletidae). <i>Entomologist's Monthly Magazine</i> , 2020, 156, 93-101.	0.1	0
92	Termite Evolution: A Primal Knock on Wood or a Hearty Mouthful of Dirt. <i>Current Biology</i> , 2019, 29, R1126-R1129.	1.8	8
93	Direct evidence for eudicot pollen-feeding in a Cretaceous stinging wasp (Angiospermae; Hymenoptera.) <i>Tj ETQq1 1 0.784314 rgBT / O</i>	2.0	26
94	Ecomorphological diversification of the Late Palaeozoic Palaeodictyoptera reveals different larval strategies and amphibious lifestyle in adults. <i>Royal Society Open Science</i> , 2019, 6, 190460.	1.1	11
95	Current and future ranges of an elusive North American insect using species distribution models. <i>Journal of Insect Conservation</i> , 2019, 23, 175-186.	0.8	8
96	Palaeodictyoptera. <i>Current Biology</i> , 2019, 29, R306-R309.	1.8	12
97	Jumping bristletails (Insecta, Archaeognatha) from the Lower Cretaceous amber of Lebanon. <i>Papers in Palaeontology</i> , 2019, 5, 679-697.	0.7	0
98	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
99	Evolution of green lacewings (Neuroptera: Chrysopidae): an anchored phylogenomics approach. <i>Systematic Entomology</i> , 2019, 44, 514-526.	1.7	17
100	A new genus of augochlorine bees from northern Venezuela (Hymenoptera: Halictidae). <i>Journal of Melittology</i> , 2019, , 1-15.	0.2	1
101	On the classification of North American <i>Chelostoma</i> (Hymenoptera: Megachilidae). <i>Journal of Melittology</i> , 2019, , 1-6.	0.2	1
102	Large expert-curated database for benchmarking document similarity detection in biomedical literature search. <i>Database: the Journal of Biological Databases and Curation</i> , 2019, 2019, .	1.4	15
103	Morphological phylogeny of Megachilini and the evolution of leaf-cutter behavior in bees (Hymenoptera: Megachilidae). <i>Journal of Melittology</i> , 2019, , 1-123.	0.2	23
104	A direct association between amber and dinosaur remains provides paleoecological insights. <i>Scientific Reports</i> , 2019, 9, 17916.	1.6	8
105	Notes on Papuan and Malesian stingless bees, with the descriptions of new taxa (Hymenoptera:) <i>Tj ETQq1 1 0.784314 rgBT / Overl</i>	0.2	5
106	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
107	Evolution of green lacewings (Neuroptera: Chrysopidae): a molecular supermatrix approach. <i>Systematic Entomology</i> , 2019, 44, 499-513.	1.7	11
108	<i>Pangusyndicus</i> gen. nov.: a new mid-Cretaceous scydmaenine with reduced antennae and prothoracic gland (Coleoptera, Staphylinidae: Scydmaeninae). <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1129-1141.	0.6	3

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109	Olfactory associative behavioral differences in three honey bee <i>Apis mellifera</i> L. races under the arid zone ecosystem of central Saudi Arabia. <i>Saudi Journal of Biological Sciences</i> , 2019, 26, 563-568.	1.8	18
110	<i>A holopsenelline wasp in mid-Cretaceous amber from Myanmar (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</i>	0.4	8
111	<i>A new dustywing (Neuroptera: Coniopterygidae) from the Early Cretaceous amber of Spain</i> . <i>Palaeoentomology</i> , 2019, 2, 279-288.	0.4	4
112	<i>A new crown wasp in mid-Cretaceous amber from northern Myanmar (Hymenoptera: Stephanidae)</i> . <i>Palaeoentomology</i> , 2019, 2, 229-235.	0.4	2
113	Nest Architecture, Immature Stages, and Ethnoentomology of a New Species of <i>Trigonisca</i> from Northern Colombia (Hymenoptera: Apidae). <i>American Museum Novitates</i> , 2019, 2019, 1.	0.2	10
114	The Cleptoparasitic Bee Genus <i>Chiasmognathus</i> (Hymenoptera: Apidae) in Kenya, with the Description of Two New Species. <i>Journal of East African Natural History</i> , 2019, 108, 17.	0.6	2
115	On the type locality of <i>Borgatomelissa niveopilosa</i> (Hymenoptera: Andrenidae). <i>Entomologist's Monthly Magazine</i> , 2019, 155, 209-211.	0.1	1
116	A new genus of Pelecotominae from Mexico, with notes on the genera <i>Clinops</i> and <i>Scotoscopus</i> and the description of new species (Coleoptera, Ripiphoridae). <i>ZooKeys</i> , 2019, 857, 59-84.	0.5	3
117	Morphometric analysis of fossil bumble bees (Hymenoptera, Apidae, Bombini) reveals their taxonomic affinities. <i>ZooKeys</i> , 2019, 891, 71-118.	0.5	23
118	On the subgeneric placement of <i>Andrena kraussi</i> Michener (Hymenoptera: Andrenidae). <i>Entomologist's Monthly Magazine</i> , 2019, 155, 38-42.	0.1	0
119	Unique Metasomal Musculature in Sweat Bees (Hymenoptera: Apoidea: Halictidae) Revealed by Micro-CT Scanning. <i>American Museum Novitates</i> , 2019, 2019, 1.	0.2	2
120	A new species of <i>Ctenaugochlora</i> from northwestern Ecuador (Hymenoptera: Halictidae). <i>Entomologist's Monthly Magazine</i> , 2019, 155, 187-192.	0.1	1
121	First record of the bee genus <i>Meliturgula</i> from Niger (Hymenoptera: Andrenidae). <i>Entomologist's Monthly Magazine</i> , 2019, 155, 168-170.	0.1	0
122	New species of the augochlorine bee genus <i>Stilbochlora</i> , with a preliminary key (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.2	0
123	Notes on the classification of <i>Ctenocolletes</i> (Hymenoptera: Stenotritidae). <i>Journal of Melittology</i> , 2019, , 1-6.	0.2	0
124	<i>A new species of spongiphorine earwig in Miocene amber from the Dominican Republic (Dermaptera: Spongiphoridae)</i> . <i>Palaeoentomology</i> , 2019, 2, 560-565.	0.4	5
125	Liverwort Mimesis in a Cretaceous Lacewing Larva. <i>Current Biology</i> , 2018, 28, 1475-1481.e1.	1.8	53
126	Amber inclusions from New Zealand. <i>Gondwana Research</i> , 2018, 56, 135-146.	3.0	31



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127	Phylogeny and Evolution of Neuropterida: Where Have Wings of Lace Taken Us?. Annual Review of Entomology, 2018, 63, 531-551.	5.7	93
128	A remarkable diversity of parasitoid beetles (Ripiphoridae) in Cretaceous amber, with a summary of the Mesozoic record of Tenebrionoidea. Cretaceous Research, 2018, 90, 296-310.	0.6	22
129	Evolution of lacewings and allied orders using anchored phylogenomics (<sc>N</sc>europtera,) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	138
130	A new genus of anthophorine bees from Brunei (Hymenoptera: Apidae). Journal of Melittology, 2018, , 1-13.	0.2	0
131	A primitive honey bee from the Middle Miocene deposits of southeastern Yunnan, China (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Ov	0.5	5
132	Michener centenary: Memories. Journal of Melittology, 2018, , 1-11.	0.2	0
133	A soil-carrying lacewing larva in Early Cretaceous Lebanese amber. Scientific Reports, 2018, 8, 16663.	1.6	34
134	A new species of the cleptoparasitic orchid bee genus <i>Exaerete</i> from northern Venezuela (Hymenoptera: Apidae). Entomologist's Monthly Magazine, 2018, 154, 161-175.	0.1	2
135	South American Leaf-Cutter Bees (Genus Megachile) of the Subgenera Rhysomegachile and Zonomegachile, with Two New Subgenera (Hymenoptera: Megachilidae). Bulletin of the American Museum of Natural History, 2018, 2018, 1.	1.2	2
136	Biology of the mason bee <i>Osmia latreillei</i> (Hymenoptera: Megachilidae) under artificial nesting conditions in Egypt. Journal of Asia-Pacific Entomology, 2018, 21, 754-759.	0.4	6
137	<i>Zorotypus dilaticeps</i> sp. nov., a remarkable zorapteran (Zoraptera) in mid-Cretaceous Burmese amber. Cretaceous Research, 2018, 91, 126-130.	0.6	7
138	A new group of species within the bee genus <i>Ruizantheda</i> , with a revised key to the males of the genus (Hymenoptera: Halictidae: Caenohalictini). Zootaxa, 2018, 4415, 513.	0.2	1
139	Palaeozoic giant dragonflies were hawker predators. Scientific Reports, 2018, 8, 12141.	1.6	17
140	Beetle Pollination of Cycads in the Mesozoic. Current Biology, 2018, 28, 2806-2812.e1.	1.8	64
141	Diverse Cretaceous larvae reveal the evolutionary and behavioural history of antlions and lacewings. Nature Communications, 2018, 9, 3257.	5.8	67
142	Social Bees and the Current Status of Beekeeping in Indonesia. , 2018, , 287-306.		20
143	&lt;strong>&lt;/strong>A new species of the extinct family Procercopidae (Hemiptera: Cercopoidea) from the Jurassic of northeastern China&lt;/strong>. Palaeoentomology, 2018, 1, 51.	0.4	5
144	Mating and aggregative behaviors among basal hexapods in the Early Cretaceous. PLoS ONE, 2018, 13, e0191669.	1.1	7

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145	A new lineage of braconid wasps in Burmese Cenomanian amber (Hymenoptera, Braconidae). ZooKeys, 2018, 730, 75-86.	0.5	9
146	Description of a Cretaceous amber fossil putatively of the tribe Coprophilini (Coleoptera, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (	0.5	3
147	Replacement names for two small carpenter bees from India (Hymenoptera: Apidae, Ceratina). Entomologist's Monthly Magazine, 2018, 154, 296-298.	0.1	1
148	Replacement names for sweat bees of the genus <i>Lasioglossum</i> (Hymenoptera: Halictidae). Entomologist's Monthly Magazine, 2018, 154, 266-268.	0.1	1
149	First North American species of the European genus <i>Archaemegaptilus</i> from the Upper Carboniferous Pottsville Formation of northern Alabama (Palaeodictyoptera: Archaemegaptilidae). Novitates Paleontologicae, 2018, , 1-7.	0.6	1
150	Taxonomic description of <i>in situ</i> bee pollen from the middle Eocene of Germany. Grana, 2017, 56, 37-70.	0.4	15
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152	An apterous scelionid wasp in mid-Cretaceous Burmese amber (Hymenoptera: Scelionidae). Comptes Rendus - Palevol, 2017, 16, 5-11.	0.1	7
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155	New Evanioid Wasps from the Cenomanian of Myanmar (Hymenoptera: Othniodellithidae, Aulacidae), with a Summary of Family-Group Names Among Evanioidea. American Museum Novitates, 2017, 3871, 1-28.	0.2	9
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157	Phylogenetic Relationships of a New Genus of Calliopsine Bees from Peru, with a Review of <i>Spinoliella</i> Ashmead (Hymenoptera: Andrenidae). Bulletin of the American Museum of Natural History, 2017, 412, 1-71.	1.2	4
158	Charles D. Michener (1918–2015): a life among the bees. Arthropod-Plant Interactions, 2017, 11, 243-247.	0.5	1
159	Images are not and should not ever be type specimens: a rebuttal to Garraffoni & Freitas. Zootaxa, 2017, 4269, 455-459.	0.2	15
160	Antiquity of cleptoparasitism among bees revealed by morphometric and phylogenetic analysis of a Cretaceous fossil nomadine (Hymenoptera: Andrenidae). Systematic Entomology, 2017, 42, 543-554.	1.7	13
161	Discovery of the Bee Tribe Tarsaliini in Arabia (Hymenoptera: Apidae), with the Description of a New Species. American Museum Novitates, 2017, 3877, 1-28.	0.2	12
162	Response to "Evidence from amber for the origins of termitophily". Current Biology, 2017, 27, R794-R795.	1.8	6

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164	Marsupial brood care in Cretaceous tanaidaceans. <i>Scientific Reports</i> , 2017, 7, 4390.	1.6	5
165	The first gynandromorph of a zorapteran and potential thelytokous parthenogenesis in a population of <i>Zorotypus brasiliensis</i> Silvestri (Zoraptera: Zorotypidae). <i>Revista Brasileira De Entomologia</i> , 2017, 61, 318-322.	0.1	5
166	A putative twisted-wing parasitoid planidium (Insecta: Strepsiptera) in Taimyr Upper Cretaceous amber. <i>Cretaceous Research</i> , 2017, 69, 106-112.	0.6	8
167	A new crown wasp in Cretaceous amber from Myanmar (Hymenoptera: Stephanidae). <i>Cretaceous Research</i> , 2017, 69, 56-61.	0.6	10
168	A new genus and species of pygidicranid earwigs from the Upper Cretaceous of southern Asia (Dermaptera: Pygidicranidae). <i>Cretaceous Research</i> , 2017, 69, 178-183.	0.6	16
169	Notes on Southeast Asian Stingless Bees of the Genus <i>Tetragonula</i> (Hymenoptera: Apidae), with the Description of a New Species from Thailand. <i>American Museum Novitates</i> , 2017, 3886, 1-20.	0.2	12
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171	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
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173	Replacement names for bees in the tribe Megachilini (Hymenoptera: Megachilidae). <i>Journal of Melittology</i> , 2017, , 1-5.	0.2	0
174	A tribute to Victor H. Gonzalez: Twenty years of melittological contributions.. <i>Journal of Melittology</i> , 2017, , 1-18.	0.2	0
175	A new species of <i>Mermiglossa</i> from Kenya, with comments on the arrangement of Old World Panurginae (Hymenoptera: Andrenidae). <i>Journal of Melittology</i> , 2017, , 1-11.	0.2	2
176	A new genus of protorhyssaline wasps in Raritan amber (Hymenoptera, Braconidae). <i>ZooKeys</i> , 2017, 711, 103-111.	0.5	9
177	An Early Miocene bumble bee from northern Bohemia (Hymenoptera, Apidae). <i>ZooKeys</i> , 2017, 710, 43-63.	0.5	11
178	A new species of the carpenter bee genus <i>Xylocopa</i> from the Sarawat Mountains in southwestern Saudi Arabia (Hymenoptera, Apidae). <i>ZooKeys</i> , 2017, 716, 29-41.	0.5	6
179	First record of a tear-drinking stingless bee <i>Lisotrigona cacciae</i> (Nurse) (Hymenoptera: Apidae.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Lanka</i> , 2017, 45, 79.	0.1	5
180	The wasp larva's last supper: 100 million years of evolutionary stasis in the larval development of rhopalosomatid wasps (Hymenoptera: Rhopalosomatidae). <i>Fossil Record</i> , 2017, 20, 239-244.	0.5	11

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181	A replacement family-group name among fossil Neuroptera (Insecta). <i>Novitates Paleontologicae</i> , 2017, , 1.	0.6	2
182	A new genus and species of maimetshid wasps in Lebanese Early Cretaceous amber (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	2
183	Two new genera of Cretaceous dustywings in amber from northern Myanmar (Neuroptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.6	6
184	Notes on Cretaceous amber Braconidae (Hymenoptera), with descriptions of two new genera. <i>Novitates Paleontologicae</i> , 2016, , 1.	0.6	4
185	A new xyelotomid (Hymenoptera) from the Middle Jurassic of China displaying enigmatic venational asymmetry. <i>BMC Evolutionary Biology</i> , 2016, 16, 155.	3.2	5
186	A New Bethyloid Wasp in Lebanese Early Cretaceous Amber (Hymenoptera: Chrysoidea), with Comments on other Mesozoic Taxa. <i>American Museum Novitates</i> , 2016, 3855, 1-14.	0.2	13
187	Springtails from the Early Cretaceous Amber of Spain (Collembola: Entomobryomorpha), with an Annotated Checklist of Fossil Collembola. <i>American Museum Novitates</i> , 2016, 3862, 1-47.	0.2	18
188	Notes on the Nesting Biology of the Small Carpenter Bee <i>Ceratina smaragdula</i> (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.2	12
189	First record of the bee genus <i>Melitta</i> from the Arabian Peninsula (Hymenoptera: Apoidea: Melittidae). <i>Zoology in the Middle East</i> , 2016, 62, 352-357.	0.2	5
190	New fossil insect order Permopsocida elucidates major radiation and evolution of suction feeding in hemimetabolous insects (Hexapoda: Acercaria). <i>Scientific Reports</i> , 2016, 6, 23004.	1.6	47
191	Fossil record of stem groups employed in evaluating the chronogram of insects (Arthropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.6	36
192	Extreme Morphogenesis and Ecological Specialization among Cretaceous Basal Ants. <i>Current Biology</i> , 2016, 26, 1468-1472.	1.8	45
193	A plesiomorphic gasteruptiid wasp in Cenomanian amber from Myanmar (Hymenoptera: Gasteruptiidae). <i>Cretaceous Research</i> , 2016, 63, 177-182.	0.6	8
194	Early Morphological Specialization for Insect-Spider Associations in Mesozoic Lacewings. <i>Current Biology</i> , 2016, 26, 1590-1594.	1.8	47
195	The first Oriental protorhyssaline wasp (Hymenoptera: Braconidae): A new genus and species in Upper Cretaceous amber from Myanmar. <i>Cretaceous Research</i> , 2016, 63, 28-32.	0.6	12
196	A thorny, "anareolate"™ 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
197	New ripiphorid beetles in mid-Cretaceous amber from Myanmar (Coleoptera: Ripiphoridae): First Pelecotominae and possible Mesozoic aggregative behaviour in male Ripidiinae. <i>Cretaceous Research</i> , 2016, 68, 70-78.	0.6	11
198	<strong>A review of the New Caledonian <em>Arpactophilus</em> (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62,Td (Crabro	0.2	0

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199	New Carboniferous fossils of Spilapteridae enlighten postembryonic wing development in Palaeodictyoptera. <i>Systematic Entomology</i> , 2016, 41, 178-190.	1.7	14
200	Photography-based taxonomy is inadequate, unnecessary, and potentially harmful for biological sciences. <i>Zootaxa</i> , 2016, 4196, zootaxa.4196.3.9.	0.2	63
201	Michael Engel. <i>Current Biology</i> , 2016, 26, R905-R907.	1.8	0
202	Debris-carrying camouflage among diverse lineages of Cretaceous insects. <i>Science Advances</i> , 2016, 2, e1501918.	4.7	87
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205	Charles D. Michener (1918–2015): The Compleat Melittologist. <i>Journal of the Kansas Entomological Society</i> , 2016, 89, 1-44.	0.1	2
206	An unusual new lineage of sawflies (Hymenoptera) in Upper Cretaceous amber from northern Myanmar. <i>Cretaceous Research</i> , 2016, 60, 281-286.	0.6	16
207	A new twisted-wing parasitoid from mid-Cretaceous amber of Myanmar (Strepsiptera). <i>Cretaceous Research</i> , 2016, 58, 160-167.	0.6	17
208	The first twisted-wing parasitoid in Eocene amber from north-eastern China (Strepsiptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td	0.2	6
209	A new genus of alderflies (Megaloptera: Sialidae) in Upper Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2016, 64, 7-11.	0.6	6
210	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
211	Morphologically Specialized Termite Castes and Advanced Sociality in the Early Cretaceous. <i>Current Biology</i> , 2016, 26, 522-530.	1.8	76
212	New mantises (Insecta: Mantodea) in Cretaceous ambers from Lebanon, Spain, and Myanmar. <i>Cretaceous Research</i> , 2016, 60, 91-108.	0.6	29
213	Haplotype diversity and genetic similarity among populations of the Eastern honey bee from Himalaya-Southwest China and Nepal (Hymenoptera: Apidae). <i>Apidologie</i> , 2016, 47, 197-205.	0.9	16
214	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
215	A remarkable evanioid wasp in mid-Cretaceous amber from northern Myanmar (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	0.6	25
216	Two new species of mid-Cretaceous web-spinners in amber from northern Myanmar (Embiodea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.6	12

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218	Distributional modeling of Mantophasmatodea (Insecta: Notoptera): a preliminary application and the need for future sampling. <i>Organisms Diversity and Evolution</i> , 2016, 16, 259-268.	0.7	5
219	An anocellar polistine wasp (Hymenoptera, Vespidae, Polistinae) from Texas. <i>Zoosystematics and Evolution</i> , 2016, 92, 251-255.	0.4	3
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222	A review of the genera and subgenera of Oxaeinae (Hymenoptera: Andrenidae). <i>Journal of Melittology</i> , 2015, , 1-18.	0.2	2
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225	The bibliography of and taxa proposed by Charles D. Michener. <i>Journal of Melittology</i> , 2015, , 1-109.	0.2	1
226	Specialized and Generalized Pollen-Collection Strategies in an Ancient Bee Lineage. <i>Current Biology</i> , 2015, 25, 3092-3098.	1.8	36
227	An earwig (Insecta: Dermaptera) in Early Cretaceous amber from Spain. <i>Insect Systematics and Evolution</i> , 2015, 46, 291-300.	0.2	15
228	The wasp family Spathiopterygidae in mid-Cretaceous amber from Myanmar (Hymenoptera: Diaprioidea). <i>Comptes Rendus - Palevol</i> , 2015, 14, 95-100.	0.1	8
229	Insect evolution. <i>Current Biology</i> , 2015, 25, R868-R872.	1.8	57
230	The fourth Mesozoic water measurer discovered in mid-Cretaceous Burmese amber (Heteroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	5
231	The wasp genus <i>Clystospennella</i> in Early Miocene amber from the Dominican Republic (Hymenoptera: Scolebythidae). <i>Novitates Paleontologicae</i> , 2015, , 1.	0.6	2
232	Rediscovered parasitism of <i>Andrena savignyi</i> Spinola (Hymenoptera, Andrenidae) by <i>Stylops</i> (Strepsiptera, Stylopidae) and revised taxonomic status of the parasite. <i>ZooKeys</i> , 2015, 519, 117-139.	0.5	5
233	Revision of the green lacewing subgenus <i>Ankylopteryx</i> (Sencera) (Neuroptera, Chrysopidae). <i>ZooKeys</i> , 2015, 543, 111-127.	0.5	6
234	A quadriocellar scoliid wasp (Hymenoptera, Scoliidae) from Mallorca, with a brief account of supernumerary ocelli in insects. <i>Zoosystematics and Evolution</i> , 2015, 91, 191-197.	0.4	3

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236	A diminutive peleciniid wasp from the Eocene Kishenehn Formation of northwestern Montana (Hymenoptera: Peleciniidae). <i>Novitates Paleontologicae</i> , 2014, , 1.	0.6	4
237	The bee genus <i>Caenaugochlora</i> in Venezuela (Hymenoptera: Halictidae). <i>Journal of Melittology</i> , 2014, , 1-10.	0.2	4
238	Three new species of the bee genus <i>Ruizantheda</i> sensu lato (Hymenoptera: Halictidae: Caenohalictina). <i>Zootaxa</i> , 2014, 3889, 58-70.	0.2	2
239	The first male of the extinct bee tribe Melikertini (Hymenoptera: Apidae). <i>Journal of Melittology</i> , 2014, , 1-18.	0.2	9
240	Whipspiders (Arachnida: Amblypygi) in amber from the Early Eocene and mid-Cretaceous, including maternal care. <i>Novitates Paleontologicae</i> , 2014, , 1.	0.6	7
241	An orchid bee of the genus <i>Eulaema</i> in Early Miocene Mexican amber (Hymenoptera: Apidae). <i>Novitates Paleontologicae</i> , 2014, , 1.	0.6	8
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244	A new stingless bee species of the genus <i>Nogueirapis</i> from Costa Rica (Hymenoptera: Apoidea). <i>Journal of Melittology</i> , 2014, , 1-13.	0.2	2
245	A new species of <i>Ptiloglossa</i> from Mexico, with new records of <i>Ptiloglossa cyaniventris</i> from Panama and Costa Rica (Hymenoptera: Colletidae). <i>Journal of Melittology</i> , 2014, , 1-13.	0.2	1
246	Serendipity at the Smithsonian: The 107-year journey of <i>Rhipidocyrtus muiri</i> Falin & Engel, new genus and species (Rhipidiinae, Rhipidiini), from jungle beast to valid taxon. <i>ZooKeys</i> , 2014, 424, 101-116.	0.5	5
247	Description of <i>Oculogryphus shuensis</i> sp. n. (Coleoptera, Lampyridae), the first species of the genus in the Sino-Japanese realm, with a modified key to the subfamily Otoretinae. <i>ZooKeys</i> , 2014, 378, 41-47.	0.5	2
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250	Nesting Biology of the Leafcutting Bee <i>Megachile minutissima</i> (Hymenoptera: Megachilidae) in Central Saudi Arabia. <i>Annals of the Entomological Society of America</i> , 2014, 107, 635-640.	1.3	11
251	A new genus of nemonychid weevil from Burmese amber (Coleoptera, Curculionoidea). <i>ZooKeys</i> , 2014, 405, 127-138.	0.5	13
252	The genus <i>Macroteleia</i> Westwood in Middle Miocene amber from Peru (Hymenoptera, Platygastridae). <i>Journal of Melittology</i> , 2014, , 1-18.	0.5	7

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254	Additional Records of <i>Zorotypus barberi</i> from Puerto Rico (Zoraptera: Zorotypidae). <i>Journal of the Kansas Entomological Society</i> , 2014, 87, 389-391.	0.1	2
255	New Records of Nomiine and Halictine Bees in the Kingdom of Saudi Arabia (Hymenoptera: Halictidae). <i>Journal of the Kansas Entomological Society</i> , 2014, 87, 312-317.	0.1	5
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258	First record of the bee genus <i>Compsomelissa</i> in the Kingdom of Saudi Arabia (Hymenoptera: Apidae). <i>Pan-Pacific Entomologist</i> , 2014, 90, 37-39.	0.1	7
259	A new trap-jaw ant species of the genus <i>Odontomachus</i> (Hymenoptera: Formicidae: Ponerinae) from the Early Miocene (Burdigalian) of the Czech Republic. <i>Palaontologische Zeitschrift</i> , 2014, 88, 495-502.	0.8	7
260	Before the "Big Chill": A preliminary overview of arthropods from the middle Miocene of Iceland (Insecta, Crustacea). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 401, 1-12.	1.0	13
261	The first Mesozoic Leptopodidae (Hemiptera: Heteroptera: Leptopodomorpha), from Canadian Late Cretaceous amber. <i>Historical Biology</i> , 2014, 26, 702-709.	0.7	6
262	Recent Findings of <i>Olixon banksii</i> in the Nearctic with Notes on Its Biology (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (	0.1	10
263	A Diverse Paleobiota in Early Eocene Fushun Amber from China. <i>Current Biology</i> , 2014, 24, 1606-1610.	1.8	50
264	The Mesozoic family Archegocimicidae and phylogeny of the infraorder Leptopodomorpha (Hemiptera). <i>Journal of Systematic Palaeontology</i> , 2014, 12, 93-111.	0.6	14
265	Blood-Feeding True Bugs in the Early Cretaceous. <i>Current Biology</i> , 2014, 24, 1786-1792.	1.8	39
266	Early origin of parental care in Mesozoic carrion beetles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 14170-14174.	3.3	45
267	An evolutionary history embedded in amber: reflection of the Mesozoic shift in weevil-dominated (Coleoptera: Curculionioidea) faunas. <i>Zoological Journal of the Linnean Society</i> , 2014, 171, 534-553.	1.0	24
268	New bethylid and chrysidid wasps (Hymenoptera: Chryridoidea) from Canadian Late Cretaceous amber. <i>Palaontologische Zeitschrift</i> , 2014, 88, 433-451.	0.8	15
269	The Apoidea (Hymenoptera) Fauna of Little Tobago Island, West Indies. <i>Journal of the Kansas Entomological Society</i> , 2014, 87, 242-244.	0.1	0
270	A Pentocellar Female of <i>Caenaugochlora inermis</i> from Southern Mexico (Hymenoptera: Halictidae). <i>Journal of the Kansas Entomological Society</i> , 2014, 87, 392-394.	0.1	4



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273	Extreme adaptations for aquatic ectoparasitism in a Jurassic fly larva. ELife, 2014, 3, e02844.	2.8	19
274	New mid-Cretaceous earwigs in amber from Myanmar (Dermaptera). Novitates Paleontologicae, 2014, , 1.	0.6	7
275	Remarkable stasis in a phloeocharine rove beetle from the Late Cretaceous of New Jersey (Coleoptera, Tj ETQq1 1 0.784314.rgBT /Over	0.5	36
276	Treatise on the Isoptera of the World. Bulletin of the American Museum of Natural History, 2013, 377, 2433-2705.	1.2	10
277	Mesozoic giant fleas from northeastern China (Siphonaptera): Taxonomy and implications for palaeodiversity. Science Bulletin, 2013, 58, 1682-1690.	1.7	23
278	Obtaining a better taxonomic understanding of native bees: where do we start?. Systematic Entomology, 2013, 38, 645-653.	1.7	56
279	New scolebythid wasps in Cretaceous amber from Spain and Canada, with implications for the phylogeny of the family (Hymenoptera: Scolebythidae). Cretaceous Research, 2013, 46, 31-42.	0.6	17
280	The earliest known holometabolous insects. Nature, 2013, 503, 257-261.	13.7	165
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282	The Relict Scorpionfly Family Meropeidae (Mecoptera) in Cretaceous Amber. Journal of the Kansas Entomological Society, 2013, 86, 253-263.	0.1	14
283	A Stephanid Wasp in Mid-Cretaceous Burmese Amber (Hymenoptera: Stephanidae), with Comments on the Antiquity of the Hymenopteran Radiation. Journal of the Kansas Entomological Society, 2013, 86, 244-252.	0.1	11
284	Bethylidae from Early Cretaceous Spanish Amber (Hymenoptera: Chrysidoidea). Journal of the Kansas Entomological Society, 2013, 86, 264-276.	0.1	11
285	The Oldest Fossil of the Subfamily Osoriinae (Coleoptera: Staphylinidae), from Eocene Cambay Amber (India). The Coleopterists Bulletin, 2013, 67, 304-308.	0.1	8
286	Greater past disparity and diversity hints at ancient migrations of European honey bee lineages into Africa and Asia. Journal of Biogeography, 2013, 40, 1832-1838.	1.4	40
287	Ichneumonidae (Insecta: Hymenoptera) in Canadian Late Cretaceous amber. Fossil Record, 2013, 16, 217-227.	0.4	21
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290	A History of Entomological Classification. <i>Annual Review of Entomology</i> , 2013, 58, 585-607.	5.7	22
291	A preliminary list of bee genera in the Kingdom of Saudi Arabia (Hymenoptera: Apoidea). <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2013, 12, 85-89.	1.0	13
292	Amphibious flies and paedomorphism in the Jurassic period. <i>Nature</i> , 2013, 495, 94-97.	13.7	35
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295	Mexican Stingless Bees (Hymenoptera: Apidae): Diversity, Distribution, and Indigenous Knowledge. , 2013, , 135-152.		59
296	Weevils of the Yixian Formation, China (Coleoptera: Curculionoidea): phylogenetic considerations and comparison with other Mesozoic faunas. <i>Journal of Systematic Palaeontology</i> , 2013, 11, 399-429.	0.6	24
297	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
298	A new trap-jawed ant (Hymenoptera: Formicidae: Haidomyrmecini) from Canadian Late Cretaceous amber. <i>Canadian Entomologist</i> , 2013, 145, 454-465.	0.4	30
299	Lower Cretaceous origin of long-distance mate finding behaviour in Hymenoptera (Insecta). <i>Journal of Systematic Palaeontology</i> , 2013, 11, 83-89.	0.6	17
300	The first diplatyid earwig in Tertiary amber (Dermaptera: Diplatyidae): A new species from Miocene Mexican amber. <i>Insect Systematics and Evolution</i> , 2013, 44, 157-166.	0.2	10
301	Insect Evolution in an Amberiferous and Stone Alphabet. <i>Insect Systematics and Evolution</i> , 2013, 44, 111-115.	0.2	1
302	Species status and new distribution records for <i>Lithurgus huberi</i> (Hymenoptera, Megachilidae). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22</i>	0.8	8
303	First record of <i>Chiasmognathus</i> from the Kingdom of Saudi Arabia (Hymenoptera, Apidae). <i>Journal of Hymenoptera Research</i> , 2013, 35, 83-89.	0.8	6
304	A New Xyelydid Sawfly from the Early Cretaceous of China (Hymenoptera: Xyelydidae). <i>Journal of the Kansas Entomological Society</i> , 2013, 86, 78-83.	0.1	9
305	Treatise on the Isoptera of the World. <i>Bulletin of the American Museum of Natural History</i> , 2013, 377, 1-200.	1.2	228
306	Garrouste et al. reply. <i>Nature</i> , 2013, 494, E4-E5.	13.7	10

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308	The bee genus <i>Ischnomelissa</i> in Peru, with a key to the species (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.2	7
309	A new species of <i>Microsphcodes</i> from Peru, with notes on the classification of the genus (Hymenoptera: Halictidae). <i>Journal of Melittology</i> , 2013, , 1-9.	0.2	2
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313	<i>Zoropelecinus zigrasi</i> , a peleciniid wasp in mid-Cretaceous amber from Myanmar (Hymenoptera: Peleciniidae). <i>Novitates Paleoentomologicae</i> , 2013, , 1.	0.6	3
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315	<i>Zorotypus</i> in Peninsular Malaysia (Zoraptera: Zorotypidae), with the description of three new species. <i>Zootaxa</i> , 2013, 3717, 498.	0.2	29
316	Order Hymenoptera. In 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	0.2	184
317	A new species of <i>Chiasmognathus</i> from Kazakhstan (Hymenoptera: Apidae). <i>Journal of Melittology</i> , 2013, , 1-7.	0.2	3
318	<i>Insect Wings: The Evolutionary Development of Nature's First Flyers.</i> , 2013, , 269-298.		25
319	Introducing <i>Novitates Paleoentomologicae</i> : An outlet for occasional fossil insect research at the University of Kansas. <i>Novitates Paleoentomologicae</i> , 2013, , 1.	0.6	0
320	A new genus and species of Baissidae in Late Cretaceous amber from New Jersey (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	0.6	3
321	A fossil species of the primitive mymarid genus <i>Borneomymar</i> (Hymenoptera: Mymaridae) in Eocene Baltic amber. <i>Novitates Paleoentomologicae</i> , 2013, , 1.	0.6	7
322	The apid cuckoo bees of the Cape Verde Islands (Hymenoptera, Apidae). <i>ZooKeys</i> , 2012, 218, 77-109.	0.5	9
323	A new species of <i>Geotrigona</i> Moure from the Caribbean coast of Colombia (Hymenoptera, Apidae). <i>ZooKeys</i> , 2012, 172, 77-87.	0.5	10
324	Snakefly diversity in Early Cretaceous amber from Spain (Neuropterida, Raphidioptera). <i>ZooKeys</i> , 2012, 204, 1-40.	0.5	21

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325	A new species of <i>Chalicodoma</i> from Saudi Arabia with modified facial setae (Hymenoptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.5	14
326	Three new cryptic species of <i>Euglossa</i> from Brazil (Hymenoptera, Apidae). <i>ZooKeys</i> , 2012, 222, 47-68.	0.5	24
327	The melectine bee genera <i>Brachymelecta</i> and <i>Sinomelecta</i> (Hymenoptera, Apidae). <i>ZooKeys</i> , 2012, 244, 1-19.	0.5	6
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329	Two new species of <i>Euglossa</i> from South America, with notes on their taxonomic affinities (Hymenoptera, Apidae). <i>ZooKeys</i> , 2012, 221, 63-79.	0.5	19
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331	A new <i>Chlerogelloides</i> from northeastern Brazil and French Guiana, with a key to the species (Hymenoptera, Halictidae). <i>ZooKeys</i> , 2012, 185, 41-53.	0.5	5
332	<i>Sambia succinica</i> , a crown group tenthredinid from Eocene Baltic amber (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (T	0.2	5
333	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
334	An Exomalopsine Bee in Early Miocene Amber from the Dominican Republic (Hymenoptera: Apidae). <i>American Museum Novitates</i> , 2012, 3758, 1-16.	0.2	13
335	A new genus of Ptilodactylidae (Coleoptera: Byrrhoidea) in mid-Cretaceous amber from Myanmar (Burma). <i>Geodiversitas</i> , 2012, 34, 569-574.	0.2	10
336	Bolivian <i>Neocorynura</i> (Hymenoptera: Halictidae): A new species and preliminary key to the fauna. <i>Tijdschrift Voor Entomologie</i> , 2012, 155, 3-8.	0.1	3
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338	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
339	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
340	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
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344	Biographical Notes for Dr. Jules Desneux (1885–1962): A Multitalented Man of Science. Journal of the Kansas Entomological Society, 2012, 85, 265-267.	0.1	1
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346	A New Species of Roach from the Jurassic of India (Blattaria: Mesoblattinidae). Journal of the Kansas Entomological Society, 2012, 85, 1-4.	0.1	6
347	New Species of Macrocephalic Halictine Bees (Hymenoptera: Halictidae). Annales Zoologici, 2012, 62, 297-307.	0.1	5
348	African and Southeast Asian <i>Chalicodoma</i> (Hymenoptera: Megachilidae): New Subgenus, New Species, and Notes on the Composition of <i>Pseudomegachile</i> and <i>Largella</i> . Annales Zoologici, 2012, 62, 599-617.	0.1	7
349	A new Cenomanian–Turonian (Late Cretaceous) insect assemblage from southeastern Morocco. Cretaceous Research, 2012, 35, 88-93.	0.6	9
350	Hymenoptera in Canadian Cretaceous amber (Insecta). Cretaceous Research, 2012, 35, 258-279.	0.6	41
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353	75 Years Ago in Bee Systematics: Cockerell on ‘The Evolution of the Bees’. Journal of the Kansas Entomological Society, 2012, 85, 170-172.	0.1	0
354	Family-Group Names for Snakeflies (Raphidioptera). Journal of the Kansas Entomological Society, 2012, 85, 48-52.	0.1	0
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357	A complete insect from the Late Devonian period. Nature, 2012, 488, 82-85.	13.7	63
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359	Noctoraptor in Bolivia (Hymenoptera: Halictidae). Journal of the Kansas Entomological Society, 2011, 84, 64-70.	0.1	4
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363	The identity of the Neotropical stingless bee <i>Frieseomelitta meadowaldi</i> (Cockerell, 1915) (Hymenoptera, Apidae). <i>ZooKeys</i> , 2011, 111, 19-31.	0.5	4
364	A New Snakefly from the Eocene Green River Formation (Raphidioptera: Raphidiidae). <i>Transactions of the Kansas Academy of Science</i> , 2011, 114, 77-87.	0.0	4
365	Webspinners in Early Eocene amber from western India (Insecta, Embiodea). <i>ZooKeys</i> , 2011, 148, 197-208.	0.5	15
366	Scientific contributions of Alexandr P. Rasnitsyn, 1959 to present. <i>ZooKeys</i> , 2011, 130, 11-40.	0.5	1
367	Serphitid wasps in Early Cretaceous amber from Spain (Hymenoptera: Serphitidae). <i>Cretaceous Research</i> , 2011, 32, 143-154.	0.6	23
368	New earwig nymphs (Dermaptera: Pygidicranidae) in mid-Cretaceous amber from France. <i>Cretaceous Research</i> , 2011, 32, 325-330.	0.6	16
369	Diverse stigmaphronid wasps in Early Cretaceous amber from Spain (Hymenoptera: Ceraphronoidea: Tj ETQq1 1 0,784314 rgBT /Ove	0.6	25
370	New Stigmaphronidae and Megaspilidae (Hymenoptera: Ceraphronoidea) from Canadian Cretaceous amber. <i>Cretaceous Research</i> , 2011, 32, 794-805.	0.6	15
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373	Fossil bees and their plant associates. , 2011, , 103-164.		18
374	False fairy wasps in Early Cretaceous amber from Spain (Hymenoptera: Mymarommatoidea). <i>Palaeontology</i> , 2011, 54, 511-523.	1.0	38
375	Systematic melittology: where to from here?. <i>Systematic Entomology</i> , 2011, 36, 2-15.	1.7	55
376	The serphitid wasps (Hymenoptera: Proctotrupoïomorpha: Serphitoidea) of Canadian Cretaceous amber. <i>Systematic Entomology</i> , 2011, 36, 192-208.	1.7	14
377	A new micropterous species of <i>Embolemus</i> Westwood from Baltic amber (Hymenoptera: Embolemidae). <i>Annales De Paleontologie</i> , 2011, 97, 1-7.	0.1	3
378	Description of an ancient social bee trapped in amber using diagnostic radioentomology. <i>Insectes Sociaux</i> , 2011, 58, 487-494.	0.7	24

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380	First Mesozoic Microphysidae (Hemiptera): a new genus and species in Late Cretaceous amber from Canada. <i>Canadian Entomologist</i> , 2011, 143, 349-357.	0.4	4
381	New earwigs in mid-Cretaceous amber from Myanmar (Dermaptera, Neodermaptera). <i>ZooKeys</i> , 2011, 130, 137-152.	0.5	16
382	A new species of <i>Diachus</i> from Baltic amber (Coleoptera, Staphylinidae, Diachini). <i>ZooKeys</i> , 2011, 138, 65-73.	0.5	13
383	A New Species of <i>Dialictus</i> from Sombrero Island, Anguilla (Hymenoptera, Halictidae). <i>ZooKeys</i> , 2011, 86, 61-68.	0.5	8
384	<i>Euglossa obrima</i> , a new species of orchid bee from Mesoamerica, with notes on the subgenus <i>Dasystilbe</i> Dressler (Hymenoptera, Apidae). <i>ZooKeys</i> , 2011, 97, 11-29.	0.5	17
385	A second species of <i>Oculogryphus</i> (Coleoptera, Lampyridae), with notes on the phylogenetic affinities of the genus. <i>ZooKeys</i> , 2011, 97, 31-38.	0.5	10
386	<i>Euglossa williamsi</i> , a new species of orchid bee from the Amazon Basin of Ecuador and Peru, with notes on its taxonomic association and biogeography (Hymenoptera, Apidae). <i>ZooKeys</i> , 2011, 159, 49-63.	0.5	11
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390	A new species of <i>Microsphecodes</i> from Jamaica (Hymenoptera, Halictidae).. <i>ZooKeys</i> , 2011, 111, 33-40.	0.5	9
391	Miocene honey bees from the Randeck Maar of southwestern Germany (Hymenoptera, Apidae). <i>ZooKeys</i> , 2011, 96, 11-37.	0.5	23
392	Discovery of the female of <i>Pyrocoelia prolongata</i> in Taiwan (Coleoptera, Lampyridae). <i>ZooKeys</i> , 2011, 116, 49-57.	0.5	3
393	<i>Andinopanurgus</i> , a new Andean subgenus of <i>Protandrena</i> (Hymenoptera, Andrenidae). <i>ZooKeys</i> , 2011, 126, 57-76.	0.5	10
394	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
395	Serphitid wasps in Cretaceous amber from New Jersey (Hymenoptera: Serphitidae). <i>Insect Systematics and Evolution</i> , 2011, 42, 197-204.	0.2	10
396	Revision of the orchid bee subgenus <i>Euglossella</i> (Hymenoptera, Apidae), Part I, The <i>decorata</i> species group. <i>ZooKeys</i> , 2011, 140, 27-69.	0.5	16

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398	Kumar Krishna, in appreciation. <i>ZooKeys</i> , 2011, 148, 1-13.	0.5	0
399	<i>Alocanthedon</i> , a new subgenus of <i>Chalicodoma</i> from Southeast Asia (Hymenoptera, Megachilidae). <i>ZooKeys</i> , 2011, 101, 51-80.	0.5	8
400	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
401	The indigenous honey bees of Saudi Arabia (Hymenoptera, Apidae, <i>Apis mellifera jemenitica</i> Ruttner): Their natural history and role in beekeeping. <i>ZooKeys</i> , 2011, 134, 83-98.	0.5	55
402	The Asian Species of <i>Apis</i> . , 2011, , 1-22.		18
403	Two new ripidiine species in Dominican amber with evidence of aggregative behaviour of males "frozen" in the fossil record (Coleoptera: Ripiphoridae). <i>European Journal of Entomology</i> , 2011, 108, 275-286.	1.2	16
404	Case 3544 <i>Apis armbrusteri</i> Zeuner, 1931 (Insecta, Hymenoptera): proposed conservation by designation of a neotype. <i>Bulletin of Zoological Nomenclature</i> , 2011, 68, 117-121.	0.2	0
405	A new genus of sphaeropsocid bark lice from the Early Cretaceous amber of Lebanon (Psocodea: Tj ETQq1 1 0.784314 rgBT /Overlock 0.4 6	0.4	6
406	<i>Laasbium</i> Scudder: A Genus of Tertiary Earwigs, Not Rove Beetles, and the Classification of Florissant Fossil Dermaptera (Insecta). <i>Annales Zoologici</i> , 2010, 60, 101-108.	0.1	9
407	Population structure and classification of <i>Apis cerana</i> . <i>Apidologie</i> , 2010, 41, 589-601.	0.9	110
408	Baltic amber <i>Ibaliidae</i> (Hymenoptera: Cynipoidea): a new genus with implications for the phylogeny and historical biogeography of the family. <i>Systematic Entomology</i> , 2010, 35, 164-171.	1.7	5
409	Can higher-level phylogenies of weevils explain their evolutionary success? A critical review. <i>Systematic Entomology</i> , 2010, 35, 597-606.	1.7	31
410	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
411	First fossil <i>Calopterygoidea</i> (Odonata: Zygoptera) from Southeastern Asia: A new genus and species from the Paleogene of China. <i>Geobios</i> , 2010, 43, 349-353.	0.7	5
412	A New Genus of Dustywings Allied to <i>Archiconiocompsa</i> in Baltic Amber (Neuroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (Co	0.0	6
413	Revision of the Bee Genus <i>Chlerogella</i> (Hymenoptera, Halictidae), Part II: South American Species and Generic Diagnosis. <i>ZooKeys</i> , 2010, 47, 1-100.	0.5	16
414	The bee genus <i>Chlerogas</i> in Bolivia (Hymenoptera, Halictidae). <i>ZooKeys</i> , 2010, 46, 61-70.	0.5	6



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416	A pupal caddisfly from the Early Cretaceous of China (Trichoptera). Cretaceous Research, 2010, 31, 396-399.	0.6	5
417	Biogeographic and evolutionary implications of a diverse paleobiota in amber from the early Eocene of India. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18360-18365.	3.3	184
418	Antiquity and Evolution of Prosternal Horns in Baridine Weevils (Coleoptera: Curculionidae). Journal of Paleontology, 2010, 84, 918-926.	0.5	7
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566	»A braconid wasp (Hymenoptera, Braconidae) from the Lower Cretaceous amber of San Just, eastern Iberian Peninsula. <i>ZooKeys</i> , 0, 1103, 65-78.	0.5	1
567	Morphological Phylogeny of New Cretaceous Fossils Elucidates the Early History of Soil Dwelling Among Bugs. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	4
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. <i>ZooKeys</i> , 0, 1102, 191-200.	0.5	0