

# AndrÃ© Nel

## List of Publications by Year in descending order

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Version: 2024-02-01

411  
papers

5,375  
citations

136950

32  
h-index

189892

50  
g-index

420  
all docs

420  
docs citations

420  
times ranked

2438  
citing authors

#	ARTICLE	IF	CITATIONS
1	The first poroblattinid roachoid from the uppermost Carboniferous of Portugal. <i>Historical Biology</i> , 2023, 35, 242-248.	1.4	1
2	A new fossil leptogastrinae from the oligocene of france (diptera, asilidae). <i>Historical Biology</i> , 2023, 35, 457-463.	1.4	1
3	A new putative moss bug (Insecta: Hemiptera) from the lower Permian of the Saar-Nahe Basin, SW Germany, and the age of Coleorrhyncha. <i>Historical Biology</i> , 2023, 35, 832-837.	1.4	3
4	The first Permian Gondwanan damselfly-like Protozygoptera (Insecta, Odonatoptera). <i>Historical Biology</i> , 2023, 35, 870-874.	1.4	2
5	The third aeschniid dragonfly genus and species from the Lower Cretaceous Crato Formation (Odonata, Anisoptera). <i>Historical Biology</i> , 2023, 35, 865-869.	1.4	1
6	A new genus of setose-winged barklice (Psocodea: Trogiomorpha: Lepidopsocidae) from the Eocene amber of Oise with notes on the biogeography of Thylacellinae. <i>Historical Biology</i> , 2023, 35, 1136-1145.	1.4	2
7	A new basal hawker dragonfly from the earliest Late Jurassic of Daohugou, northeastern China (Odonata: Anisoptera: Mesuropetalidae). <i>Historical Biology</i> , 2023, 35, 1267-1273.	1.4	1
8	Carboniferous Blattinopsidae: revision of <i>Klebsiella</i> and new genus and species from Avion (Insecta, Paoliida). <i>Historical Biology</i> , 2022, 34, 383-389.	1.4	2
9	The first Palaeodictyoptera (Insecta) from the Carboniferous-Permian basin of Graissessac (France). <i>Historical Biology</i> , 2022, 34, 486-492.	1.4	2
10	First green lacewing (Insecta: Neuroptera: Chrysopidae) from the palaeocene Sanshui basin of Guangdong, South China. <i>Historical Biology</i> , 2022, 34, 704-712.	1.4	1
11	Including fossils in phylogeny: a glimpse into the evolution of the superfamily Evanioidea (Hymenoptera: Apocrita) under tip-dating and the fossilized birth-death process. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 1396-1423.	2.3	19
12	The oldest malachite damselfly (Odonata: Synlestidae) from the Lower Cretaceous of China. <i>Cretaceous Research</i> , 2022, 129, 105023.	1.4	3
13	A new strange Archaeorthoptera from the Moscovian of Avion (France) (Insecta, Polyneoptera). <i>Historical Biology</i> , 2022, 34, 1769-1771.	1.4	1
14	The oldest-known Lestidae (Odonata) from the late Eocene of Tibet: palaeoclimatic implications. <i>Geological Magazine</i> , 2022, 159, 511-518.	1.5	3
15	New grasshoppers (Orthoptera: Elcanidae, Locustopsidae) from the Lower Cretaceous Crato Formation suggest a biome homogeneity in Central Gondwana. <i>Historical Biology</i> , 2022, 34, 2070-2078.	1.4	4
16	New insights into the enigmatic Cretaceous family Spathiopterygidae (Hymenoptera: Diaprioidea). <i>Cretaceous Research</i> , 2022, 133, 105128.	1.4	4
17	Insect and Plant Diversity in Hot-Spring Ecosystems during the Jurassic-Cretaceous Boundary from Spain (Aguilar Fm., Palencia). <i>Biology</i> , 2022, 11, 273.	2.8	5
18	The First Fossil Representatives of the Sawfly Genera <i>Emphytus</i> and <i>Empria</i> from the upper Miocene of France (Hymenoptera, Tenthredinidae). <i>Insects</i> , 2022, 13, 218.	2.2	1

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19	Beautiful wing coloration pattern in a new doratomantispine species (Neuroptera: Mantispidae) from the mid-Cretaceous Burmese amber. <i>Zootaxa</i> , 2022, 5100, 390-400.	0.5	2
20	Redescription of <i>Litholingia rhora</i> Ren, 2002 (Neuroptera: Grammolingiidae) from the Middle Jurassic of Daohugou. <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
21	A hangingfly (Mecoptera, Bittacidae) from the late Oligocene Fossilagerstätte Enspel, Westerwald (SW Germany). <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
22	The oldest Cenozoic ant fossil: <i>Tyrannomecia</i> gen. nov. (Formicidae: Myrmeciinae) from the Palaeocene Menat Formation (France). <i>Historical Biology</i> , 2022, 34, 2241-2248.	1.4	4
23	First fossil representative of the sawfly subfamily Blennocampinae (Hymenoptera: Tenthredinidae). <i>Palaeoentomology</i> , 2022, 5, .	1.0	1
24	A new calopterygid damselfly (Odonata, Zygoptera) from the Oligocene Ningming Basin, Guangxi, South China. <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
25	A new fossil representative of the scorpionfly subfamily Panorpinae (Mecoptera, Panorpidae) from the Miocene of France. <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
26	Vertebrate tracks from the Permian of Gonfaron (Provence, Southern France) and their implications for the late Capitanian terrestrial extinction event. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 599, 111043.	2.3	6
27	Life in the woods: Taphonomic evolution of a diverse saproxylic community within fossil woods from Upper Cretaceous submarine mass flow deposits (Mzamba Formation, southeast Africa). <i>Gondwana Research</i> , 2022, 109, 113-133.	6.0	8
28	New insect fossils discovered from the Lower Jurassic Sangonghe Formation at the Turpan Basin, Xinjiang, NW China. <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
29	Revision of the Oligocene pamphiliid genus and species <i>Tapholyda caplani</i> (Cockerell, 1933). <i>Palaeoentomology</i> , 2022, 5, .	1.0	1
30	The youngest and first Lebanese representative of the family Saucrosmylidae (Insecta, Neuroptera) from the Cenomanian. <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
31	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, .	2.2	2
32	New barklice (Psocodea, Trogiomorpha) from Lower Cretaceous Spanish amber. <i>Papers in Palaeontology</i> , 2022, 8, .	1.5	8
33	An enigmatic Tettigoniidea from the Lower Cretaceous amber of Bqaatouta, Lebanon (Orthoptera,) Tj ETQq1 1 0.784314 rgBJ /Overlo	1.0	0
34	A new <i>Cryptotermes</i> species (Isoptera: Kalotermitidae) from the Miocene amber of Dominican Republic. <i>Annales De La Societe Entomologique De France</i> , 2022, 58, 222-228.	0.9	0
35	A New Sternorrhynchan Genus and Species from the Triassic Period of China That Is Likely Related to Protopsyllidioid (Insecta, Hemiptera). <i>Insects</i> , 2022, 13, 592.	2.2	2
36	The oldest crown representative of the family Aulacidae (Hymenoptera: Evanioidea) from the Paleocene of Menat (France). <i>Palaeoentomology</i> , 2022, 5, .	1.0	1

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37	The second species of <i>Rudialeschna</i> (Odonata, Rudialeschnidae) discovered in the Lower Cretaceous of Inner Mongolia, Northeast China. <i>Palaeoentomology</i> , 2022, 5, .	1.0	0
38	The oldest fossil of the sawfly subfamily Nematinae (Hymenoptera: Tenthredinidae) from the Paleocene of Menat (France). <i>Palaeoentomology</i> , 2022, 5, .	1.0	3
39	Shedding light on the enigmatic extinct insect order Glosselytrodea: new diversity and key morphological insights into non-â€˜tegmenized Permian forms. <i>Papers in Palaeontology</i> , 2022, 8, .	1.5	3
40	The first Malcidae (Hemiptera, Heteroptera) from the earliest Eocene Oise amber. <i>Historical Biology</i> , 2021, 33, 1024-1028.	1.4	1
41	The first fossil Malcidae (hemiptera, heteroptera) discovered in the earliest Eocene Oise amber. <i>Historical Biology</i> , 2021, 33, 1208-1211.	1.4	0
42	Ankothrips , the most ancient extant thrips genus (Thysanoptera, Melanthripidae). <i>Papers in Palaeontology</i> , 2021, 7, 825-837.	1.5	3
43	The first representative of the fly genus <i>Trentepohlia</i> subgenus <i>Mongoma</i> in amber from the Miocene of Sumatra (Diptera: Limoniidae). <i>Historical Biology</i> , 2021, 33, 254-257.	1.4	7
44	The first predatory dance fly of the subfamily Ocydromiinae with specialized, raptorial legs in mid-â€˜Cretaceous amber from Myanmar (Diptera: Hybotidae). <i>Cretaceous Research</i> , 2021, 119, 104697.	1.4	2
45	New Burmese amber fossils clarify the evolution of bethylid wasps (Hymenoptera: Chrysidoidea). <i>Zoological Journal of the Linnean Society</i> , 2021, 191, 1044-1058.	2.3	10
46	The damselfly palaeofauna from the Eocene of Wyoming and Colorado, USA (Insecta, Odonata,) Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 3	1.5	2
47	A new damsel-dragonfly family from the Middle-â€˜Late Jurassic of China (Odonata: Epiproctophora). <i>Alcheringa</i> , 2021, 45, 91-94.	1.2	1
48	What is the roachoid genus <i>Eneriblatta</i> (Dictyoptera: Phyloblattidae) from the Carboniferous of Portugal. <i>Historical Biology</i> , 2021, 33, 777-782.	1.4	6
49	New archaeorthopteran insects from the Pennsylvanian of Piesberg reveal unexpected mosaic of morphological traits and colouration pattern of the tegmina. <i>Historical Biology</i> , 2021, 33, 3375-3383.	1.4	9
50	<p><strong>Comparison of the recently described early Permian paoliid genus <i>Permomertovia</i> with the â€˜eoblattidâ€™™ genera of the families Permuliidae and Permotermopsidae</strong></p>.	1.0	1
51	&lt;p&gt;&lt;strong&gt;The recently proposed odonatan â€˜suborderâ€™™ Cephalozygoptera: fact or fiction&lt;/strong&gt;&lt;/p&gt;.	1.0	4
52	<p><strong>A new species of <i>Prosyntexis</i> Sharkey, 1990 (Hymenoptera: Sepulcidae) from the Lower Cretaceous Crato Formation of Brazil confirmed by geometric morphometric analysis</strong></p>.	1.0	2
53	Latest Permian insects from Wapadsberg Pass, southern Karoo Basin, South Africa. <i>Austral Entomology</i> , 2021, 60, 560-570.	1.4	4
54	A new stonefly species (Plecoptera: Perlodidae) from Eocene Baltic amber and questions on the wing venation potential for species diagnostic of fossil Plecoptera. <i>Palaeoentomology</i> , 2021, 4, .	1.0	2

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55	Impact of the choices of calibration points for molecular dating: a case study of Ensifera. <i>Palaeoentomology</i> , 2021, 4, .	1.0	4
56	Revising dating estimates and the antiquity of eusociality in termites using the fossilized birthâ€“death process. <i>Systematic Entomology</i> , 2021, 46, 592-610.	3.9	25
57	Taxonomic addition to the early diverged parasitic wasps (Hymenoptera: Orussoidea) from the mid-Cretaceous Burmese amber. <i>Proceedings of the Geologists Association</i> , 2021, 132, 324-331.	1.1	0
58	A new myrmeleontoid genus and species from the Lower Cretaceous Crato Formation (Neuroptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.0	2
59	Maastrichtian representatives of the dragonfly family Aeschnidiidae question the entomofaunal turnover of the early Late Cretaceous. <i>Palaeoentomology</i> , 2021, 4, .	1.0	7
60	The first Permian scorpionfly from Germany (Insecta, Panorpidia: Protomeropidae). <i>Palaeoentomology</i> , 2021, 4, .	1.0	4
61	Sound vs. light: wing-based communication in Carboniferous insects. <i>Communications Biology</i> , 2021, 4, 794.	4.4	7
62	New flat wasps from mid-Cretaceous Burmese amber deposits highlight the bethylid antiquity and paleobiogeography (Hymenoptera: Chrysoidea). <i>Cretaceous Research</i> , 2021, 123, 104772.	1.4	12
63	Phylogeny and biogeography of the enigmatic ghost lineage <i>Cylindrotomidae</i> (Diptera, Nematocera). <i>Scientific Reports</i> , 2021, 11, 13916.	3.3	3
64	The second North American fossil horntail wood-wasp (Hymenoptera: Siricidae), from the early Eocene Green River Formation. <i>Zootaxa</i> , 2021, 4999, 325-334.	0.5	2
65	<i>Paranoikidae</i> Zamboni, Martins-Neto & Popov, 2002, a junior synonym of <i>Belostomatidae</i> Leach, 1815 (Hemiptera: Heteroptera): Redescription of a giant water bug from Crato Formation, Lower Cretaceous of Brazil. <i>Cretaceous Research</i> , 2021, 124, 104796.	1.4	1
66	Redescription of <i>Neponymphes godoi</i> Zamboni, 2001 from the Lower Cretaceous of Brazil, based on the adult and nymphal stages (Hemiptera: Nepomorpha: <i>Belostomatidae</i> ). <i>Palaeoentomology</i> , 2021, 4, .	1.0	0
67	A new genus and species of <i>Aulacidae</i> (Hymenoptera: Evanioidea) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2021, 124, 104799.	1.4	1
68	The second <i>Caloneuroidea</i> from the Moscovian of Avion, France (Insecta, Archaeorthoptera). <i>Palaeoentomology</i> , 2021, 4, .	1.0	1
69	The second species of the cnemidolestid genus <i>Piesbergopterum</i> from the Upper Carboniferous of Avion, Northern France (Archaeorthoptera: <i>Cnemidolestidae</i> ). <i>Palaeoentomology</i> , 2021, 4, .	1.0	2
70	A new baissopterid snakefly (Raphidioptera: Baissopteridae) from mid-Cretaceous amber of northern Myanmar. <i>Cretaceous Research</i> , 2021, , 105028.	1.4	0
71	Updated diagnoses for the cricket family <i>Trigonidiidae</i> (Insecta: Orthoptera: Grylloidea) and its subfamilies ( <i>Trigonidiinae</i> , <i>Nemobiinae</i> ), with a review of the fossil record. <i>Zoologischer Anzeiger</i> , 2021, 294, 80-91.	0.9	7
72	A further strange Archaeorthoptera from the Moscovian of Nord-Pas-de-Calais (France) (Insecta,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.5	1

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73	New fossil discoveries illustrate the diversity of past terrestrial ecosystems in New Caledonia. <i>Scientific Reports</i> , 2021, 11, 18388.	3.3	8
74	New psocids (Psocodea: Prionoglarididae, Psyllipsocidae) from Cretaceous Burmese amber deposits. <i>Cretaceous Research</i> , 2021, 126, 104890.	1.4	7
75	Two new genera of belytine wasps (Hymenoptera: Diapriidae) from Cretaceous Burmese amber. <i>Proceedings of the Geologists Association</i> , 2021, 132, 597-604.	1.1	3
76	A twig-like insect stuck in the Permian mud indicates early origin of an ecological strategy in Hexapoda evolution. <i>Scientific Reports</i> , 2021, 11, 20774.	3.3	1
77	Past ecosystems drive the evolution of the early diverged Symphyta (Hymenoptera: Xyelidae) since the earliest Eocene. <i>Fossil Record</i> , 2021, 24, 379-393.	1.4	4
78	New Cecidomyiidae from the Lowermost Eocene French amber (Diptera). <i>Palaeoentomology</i> , 2021, 4, .	1.0	0
79	The paralic Albian–Cenomanian Puy-Puy Lagerstätte (Aquitaine Basin, France): An overview and new data. <i>Cretaceous Research</i> , 2020, 111, 104124.	1.4	6
80	A new species of the long-legged fly genus <i>Microphorites</i> in Burmese amber (Dolichopodidae). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462</i>	1.4	0
81	The first Chinese representative of the Jurassic damsel-dragonfly genus <i>Hypsothemis</i> (Odonata). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1.2 0</i>	1.2	0
82	Hidden termite coprolites revealed by Synchrotron microtomography inside Eocene–Oligocene filled wood-borings from the Malzieu Basin, Lozère, southern France. <i>Lethaia</i> , 2020, 53, 106-117.	1.4	6
83	Moscovian fossils shed light on the enigmatic polyneopteran families <i>Cacurgidae</i> and <i>Eoblattidae</i> (Insecta: Eoblattidae <sup>TM</sup> , Archaeorthoptera). <i>Journal of Systematic Palaeontology</i> , 2020, 18, 499-511.	1.5	6
84	A new fossil booklouse (psocodea: Troctomorpha: Amphientometae: Manicapsocidae) from the mid-Cretaceous amber of northern Myanmar. <i>Cretaceous Research</i> , 2020, 106, 104222.	1.4	2
85	Leaf-mimicking katydids from the Middle Miocene of Yunnan, southwestern China (Orthoptera). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1.6 3</i>	1.6	3
86	To be or not to be: postcubital vein in insects revealed by microtomography. <i>Systematic Entomology</i> , 2020, 45, 327-336.	3.9	47
87	A new micropterigid moth from the mid-Cretaceous Burmese amber (Insecta: Lepidoptera). <i>Cretaceous Research</i> , 2020, 109, 104375.	1.4	2
88	Sexual conflict during Mesozoic: The first Cretaceous damsel bug in Burmese amber (Hemiptera). <i>Tj ETQq0 0 0 rgBT /Overlock 1.4 2 10 Tf 50</i>	1.4	2
89	Revision of the Early Cretaceous mydid <i>Cretomydas santanensis</i> (Diptera: Mydidae). <i>Cretaceous Research</i> , 2020, 116, 104604.	1.4	2
90	The third skimmer dragonfly species from the Lower Cretaceous (Aptian) Crato Formation in NE Brazil (Odonata, Cavilabiata, Araripelibellulidae). <i>Cretaceous Research</i> , 2020, 115, 104565.	1.4	2

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91	A new stem Orthoptera (Archaeorthoptera: Oedischioidea) from the Early Permian of the Saar-Nahe Basin, southwest Germany. <i>Geobios</i> , 2020, 63, 47-52.	1.4	3
92	A new damselfly genus and species from Baltic amber (Odonata: Zygoptera: Euphaeidae). <i>Bulletin - Societe Geologique De France</i> , 2020, 191, 12.	2.2	2
93	<i>Sinaspidoneura magnifica</i> nov. gen., nov. sp., first Chinese Caloneuroidea (Insecta: Archaeorthoptera). <i>Geobios</i> , 2020, 63, 33-37.	1.4	4
94	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data" the importance of private collections. <i>Palaontologische Zeitschrift</i> , 2020, 94, 413-429.	1.6	13
95	The oldest representative of the modern clade Aeshnoidea from the Lower Cretaceous Crato Formation, Araripe Basin, NE Brazil (Odonata: Anisoptera). <i>Cretaceous Research</i> , 2020, 116, 104580.	1.4	3
96	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data" Myanmar amber. <i>Palaontologische Zeitschrift</i> , 2020, 94, 431-437.	1.6	28
97	<p>&lt;p&gt;&lt;strong&gt;A new &lt;em&gt;Symphoromyia&lt;/em&gt; in the Middle Eocene Baltic amber (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 11</p>	0.5	0
98	A new species of Ampulicomorpha Ashmead from Eocene French amber, with a list of fossil and extant Embolemyidae (Insecta: Hymenoptera) of the world. <i>Bulletin - Societe Geologique De France</i> , 2020, 191, 20.	2.2	4
99	Potential new evidences of bee fly parasitoidism on ground-dwelling insects in mid-Cretaceous Burmese amber (Diptera: Bombyliidae). <i>Cretaceous Research</i> , 2020, 114, 104524.	1.4	1
100	A new genus and species of parasitic wasps (Hymenoptera: Diapriidae) from Hkamti mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2020, 115, 104533.	1.4	5
101	A new middle Permian orthopteran family questions the position of the Order Titanoptera (Archaeorthoptera: Orthoptera). <i>Journal of Systematic Palaeontology</i> , 2020, 18, 1217-1222.	1.5	4
102	Fossil and phylogenetic analyses reveal recurrent periods of diversification and extinction in dictyopteran insects. <i>Cladistics</i> , 2020, 36, 394-412.	3.3	16
103	<p>&lt;p&gt;&lt;strong&gt;The first damselfly (Odonata, Lestidae) from the upper Eocene of Monteils&lt;/strong&gt;&lt;/p&gt;&lt;strong&gt;(Gard, France)&lt;/strong&gt;&lt;/p&gt;. <i>Zootaxa</i>, 2020, 4750, 432-436.</p>	0.5	1
104	A hawkler dragonfly (Odonata: Liupanshaniidae) from the Lower Cretaceous Crato Formation, northeastern Brazil. <i>Cretaceous Research</i> , 2020, 116, 104559.	1.4	0
105	New evanioid wasps (Hymenoptera: Praeaulacidae, Aulacidae) from Cenomanian Burmese amber. <i>Cretaceous Research</i> , 2020, 110, 104407.	1.4	6
106	A new Babinskaiidae from the mid-Cretaceous Burmese amber (Insecta, Neuroptera, Myrmeleontoidea). <i>Cretaceous Research</i> , 2020, 113, 104478.	1.4	4
107	The oldest representative of the extant barklice genus <i>Psyllipsocus</i> (Psocodea: Trogiomorpha: Tj ETQq1 1 0.784314 rgBT /Overlock 10 11	1.4	11
108	<p>&amp;lt;p&amp;gt;&amp;lt;strong&amp;gt;The second genus of the extinct dragonfly family Urolibellulidae from the Eocene Green River Formation (Odonata, Anisoptera: Cavilabiata)&amp;lt;/strong&amp;gt;&amp;lt;/p&amp;gt;.</p> <i>Palaeontology</i> , 2020, 3, 050-053.	1.0	2

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109	<p>&lt;p&gt;&lt;strong&gt;New empidoid flies (Diptera: Atelestidae; Dolichopodidae) from mid-Cretaceous Burmese amber&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 204-211.</p>	1.0	6
110	<p>&lt;p&gt;&lt;strong&gt;The oldest water scorpion discovered in the Early Cretaceous Crato Formation (Hemiptera: Nepidae)&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 301-308.</p>	1.0	2
111	<p>&lt;p class="CorpsA"&gt;&lt;strong&gt;The first fossil horntail wasp (Hymenoptera: Siricidae) from Lower Cretaceous Crato Formation in Brazil&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 382-389.</p>	1.0	3
112	<p>&amp;lt;p&amp;gt;&amp;lt;strong&amp;gt;The oldest record of window fly supports a Gondwanan origin of the family (Diptera: Scenopinidae)&amp;lt;/strong&amp;gt;&amp;lt;/p&amp;gt;. Palaeoentomology, 2020, 3, 483-491.</p>	1.0	3
113	<p>&lt;p&gt;&lt;strong&gt;The first representative of the archaeorthopteran family Eoblattidae in the Konservat Lagerstätte of Avion, France (Insecta: Polyneoptera)&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 552-555.</p>	1.0	3
114	<p>&amp;lt;p&amp;gt;&amp;lt;strong&amp;gt;Fossil dragonflies (Odonata: Anisoptera) from the late Oligocene Fossil-Lagerstätte Enspel (Rhineland-Palatinate, SW Germany)&amp;lt;/strong&amp;gt;&amp;lt;/p&amp;gt;. Palaeoentomology, 2020, 3, 284-300.</p>	1.0	2
115	<p>&lt;p&gt;&lt;strong&gt;The second genus of the "libelluloid" family Araripephlebiidae (Odonata, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tj</p>	1.0	1
116	<p>&lt;strong&gt;A new genus and species of damsel-dragonfly from the Middle Jurassic of Inner Mongolia (Odonata: Campteropterygidae)&lt;/strong&gt;. Palaeoentomology, 2020, 3, 357-360.</p>	1.0	0
117	<p>&lt;p&gt;&lt;strong&gt;A new genus and species of spoon-winged lacewing from the Cretaceous Crato Formation in Brazil (Neuroptera: Nemopteridae)&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 338-341.</p>	1.0	1
118	<p>&amp;lt;p&amp;gt;&amp;lt;strong&amp;gt;A new species of parasitoid wasps (Hymenoptera: Diapriidae: Belytinae) from Eocene Baltic amber&amp;lt;/strong&amp;gt;&amp;lt;/p&amp;gt;. Palaeoentomology, 2020, 3, 614-622.</p>	1.0	2
119	<p>&lt;p&gt;&lt;strong&gt;The sixth species of the damselfly family Burmacoenagrionidae (Odonata) endemic to the mid-Cretaceous Burmese amber&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 564-568.</p>	1.0	0
120	<p>&amp;lt;p&amp;gt;&amp;lt;strong&amp;gt;New Early Permian insects (Insecta: Paoliida and Grylloblattida) from the Niedermoschel black shale of the Saar-Nahe Basin, SW Germany&amp;lt;/strong&amp;gt;&amp;lt;/p&amp;gt;. Palaeoentomology, 2020, 3, 623-631.</p>	1.0	2
121	<p>&lt;p&gt;&lt;strong&gt;A small gear to enhance the observation of amber inclusions&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 156-157.</p>	1.0	0
122	<p>&lt;p&gt;&lt;strong&gt;The oldest long-legged fly of the subfamily Medeterinae (Diptera: Dolichopodidae) from the Early Eocene of France&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 173-179.</p>	1.0	0
123	<p>&lt;p&gt;&lt;strong&gt;New Cecidomyiidae from the Lower Cretaceous Lebanese amber (Diptera)&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 525-540.</p>	1.0	0
124	<p>The first sclerodermine and pristocerine flat wasps in Lowermost Eocene amber of France (Hymenoptera: Bethyilidae). Comptes Rendus - Palevol, 2019, 18, 509-515.</p>	0.2	5
125	<p>New dustywings (Neuroptera, Coniopterygidae) from mid-Cretaceous amber of Myanmar reveal spectacular diversity. ZooKeys, 2019, 827, 139-152.</p>	1.1	7
126	<p>True flies (Insecta: Diptera) from the late Eocene insect limestone (Bembridge Marls) of the Isle of Wight, England, UK. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2019, 110, 495-554.</p>	0.3	15



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127	New lacewings from the Insect Bed (late Eocene) of the Isle of Wight (Neuroptera: Nemopteridae.) Tj ETQq1 1 0.784314 rgBT /Overlock 0.3 1	0.3	1
128	The first European representative of the South American family Xenopteraidae (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 1.2 10 Tf 50 702 Td (M	1.2	10
129	Alaskan Palaeogene insects: a challenge for a better knowledge of the Beringian "route"™ (Odonata:) Tj ETQq1 1 0.784314 rgBT /O	1.5	8
130	Response to Trueman and Rowe (2019) "The wing venation of Odonata. International Journal of Odonatology" International Journal of Odonatology, 2019, 22, 115-119.	0.5	3
131	Two new stem-stoneflies discovered in the Pennsylvanian Avion locality, Pas-de-Calais, France (Insecta:) Tj ETQq1 1 0.784314 rgBT /O	1.2	5
132	New and poorly known Cenozoic clown beetle compressions from France (Insecta: Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 0.9 10 Tf 50 54	0.9	10
133	First Lebanese dragonflies (Insecta: Odonata, Aeshnoptera, Cavilabiata) from the Arabo-African mid-Cretaceous paleocontinent. Cretaceous Research, 2019, 93, 78-89.	1.4	5
134	A new, extraordinary "damsselfy-like"™ Odonatoptera from the Pennsylvanian of the Avion locality in Pas-de-Calais, France (Insecta: "Exopterygota"™). Alcheringa, 2019, 43, 241-245.	1.2	3
135	A possible true Mesozoic Gomphidae s. str. from the mid-Cretaceous Burmese amber (Odonata:) Tj ETQq1 1 0.784314 rgBT /Overlock 1.4 2	1.4	2
136	The oldest genus of the subfamily Sagrinae (Coleoptera: Chrysomelidae) from the Paleocene of Menat (France). Comptes Rendus - Palevol, 2019, 18, 178-185.	0.2	4
137	The first amber stenophlebiid damsel-dragonfly (Odonata, Epiproctophora, Stenophlebiidae) from mid-Cretaceous amber of northern Myanmar. Cretaceous Research, 2019, 94, 40-44.	1.4	3
138	Mesostictinae subfam. nov., an archaic group of platystictid damselflies (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. Journal of Systematic Palaeontology, 2019, 17, 1-8.	1.5	10
139	A bizarre sternorrhynchan wing from the Lower Jurassic of Luxembourg (Hemiptera: Sternorrhyncha:) Tj ETQq1 1 0.784314 rgBT /O	1.4	6
140	A locust witness of a trans-oceanic Oligocene migration between Arabia and Iran (Orthoptera:) Tj ETQq0 0 0 rgBT /Overlock 1.4 10 Tf 50 22	1.4	10
141	A highly diverse coenagrionoid damselfly group (Odonata: Zygoptera: Burmacoenagrionidae fam. nov.) from mid-Cretaceous Burmese amber. Journal of Systematic Palaeontology, 2019, 17, 239-253.	1.5	5
142	<p><strong>The first chinch bug Blissidae (Hemiptera, Heteroptera) from the Eocene Oise amber</strong></p>. Palaeoentomology, 2019, 2, 85.	1.0	2
143	A new trogiid genus from lower Eocene Fushun amber (Insecta: Psocodea: Trogiomorpha). Geobios, 2018, 51, 101-106.	1.4	4
144	Diversification of insects since the Devonian: a new approach based on morphological disparity of mouthparts. Scientific Reports, 2018, 8, 3516.	3.3	37

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145	New damsel-dragonflies with œcalopterygid-like wing shape from the Middle Jurassic of China (Odonata: Isophlebioidea: Campterothlebiidae). <i>Geobios</i> , 2018, 51, 181-186.	1.4	3
146	New insights on basiventral sclerites using 3D tools and homology of wing veins in Odonatoptera (Insecta). <i>Scientific Reports</i> , 2018, 8, 238.	3.3	25
147	The wing base of the palaeodictyopteran genus <i>Dunbaria</i> Tillyard: Where are we now?. <i>Arthropod Structure and Development</i> , 2018, 47, 339-351.	1.4	10
148	The second mesomegaloprepid damselfly (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2018, 90, 131-135.	1.4	1
149	A new progobiaeshnid dragonfly (Odonata, Aeshnoptera) from the Lower Cretaceous of Liaoning Province, NE China. <i>Cretaceous Research</i> , 2018, 90, 1-6.	1.4	2
150	Insects in the Red Middle Permian of Southern France: first Protanisoptera (Odonatoptera) and new Caloneurodeia (Panorthoptera), with biostratigraphical implications. <i>Historical Biology</i> , 2018, 30, 546-553.	1.4	8
151	The uppermost Oligocene of Aix-en-Provence (Bouches-du-Rhône, Southern France): A Cenozoic brackish subtropical Konservat-Lagerstätte, with fishes, insects and plants. <i>Comptes Rendus - Palevol</i> , 2018, 17, 460-478.	0.2	11
152	Revision of the damsel-dragonfly family Campterothlebiidae (Odonata) from the Early Jurassic of England reveals a new genus and species. <i>Alcheringa</i> , 2018, 42, 87-93.	1.2	3
153	A well-preserved true dragonfly (Anisoptera: Gomphidae: Burmagomphidae fam. nov.) from Cretaceous Burmese amber. <i>Journal of Systematic Palaeontology</i> , 2018, 16, 881-889.	1.5	16
154	The oldest œMegapodagrionidaeœ™ (Odonata, Zygoptera) discovered in the Lower Cretaceous Yixian Formation, China. <i>Cretaceous Research</i> , 2018, 84, 426-430.	1.4	2
155	Revision of some damsel-dragonflies (Odonata, Liassophlebiidae and Anglothlebiidae new family) from the Triassic/Jurassic of England and Antarctica. <i>Journal of Paleontology</i> , 2018, 92, 1035-1048.	0.8	2
156	Nitidulidae (Coleoptera) from the Paleocene of Menat (France). <i>Zootaxa</i> , 2018, 4402, 1-41.	0.5	10
157	A new damsel-dragonfly of the small family Selenothemistidae from the Late Jurassic of China (Odonata, Isophlebioptera). <i>Journal of Paleontology</i> , 2018, 92, 1049-1053.	0.8	3
158	Palaeozoic giant dragonflies were hawk-like predators. <i>Scientific Reports</i> , 2018, 8, 12141.	3.3	17
159	A new species of the haematophagous genus <i>Austroconops</i> Wirth & Lee (Diptera: Ceratopogonidae: Tj ETQq1 1 0.784314 rgBT) <i>Journal of Paleontology</i> , 2018, 92, 231-239.	1.4	1
160	New damselflies (Odonata: Zygoptera: Hemiphlebiidae, Dysagrionidae) from mid-Cretaceous Burmese amber. <i>Alcheringa</i> , 2017, 41, 12-21.	1.2	21
161	Mesomegaloprepidae, a remarkable new damselfly family (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2017, 73, 1-13.	1.4	12
162	Paleozoic Nymphal Wing Pads Support Dual Model of Insect Wing Origins. <i>Current Biology</i> , 2017, 27, 263-269.	3.9	62

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163	New and little known weevils (Coleoptera: Curculionoidea) from the Paleocene of Menat (France). <i>Comptes Rendus - Palevol</i> , 2017, 16, 248-256.	0.2	18
164	A new Early Jurassic damselfly from the Grand Duchy of Luxembourg (Odonata: Campteropterygidae). <i>Alcheringa</i> , 2017, 41, 378-382.	1.2	5
165	Youngest representative of the extinct genus <i>Microphorites</i> in the Eocene amber of France (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 Td (Am	0.5	3
166	<i>Electrodysagrion lini</i> gen. et sp. nov., the oldest <i>Dysagrionini</i> (Odonata: Zygoptera: Dysagrionidae) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2017, 77, 44-48.	1.4	9
167	An enigmatic hawk dragonfly from the Middle Jurassic of China (Odonata, Aeshnoptera). <i>Palaontologische Zeitschrift</i> , 2017, 91, 459-462.	1.6	3
168	Updating the Phylogenetic Dating of New Caledonian Biodiversity with a Meta-analysis of the Available Evidence. <i>Scientific Reports</i> , 2017, 7, 3705.	3.3	39
169	A new dragonfly family from the mid Cretaceous Burmese amber (Odonata: Aeshnoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 Td (Am	1.4	10
170	First record of hawk dragonflies from Eocene Baltic amber (Odonata: Anisoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 3 Td (Gomp	0.5	3
171	New <i>Prionoglarididae</i> from Burmese amber (Psocodea: Troctomorpha: Prionoglarididae). <i>Cretaceous Research</i> , 2017, 75, 146-156.	1.4	12
172	Extreme adaptations for probable visual courtship behaviour in a Cretaceous dancing damselfly. <i>Scientific Reports</i> , 2017, 7, 44932.	3.3	13
173	A new hawk dragonfly from the Middle Jurassic of China (Odonata: Aeshnoptera). <i>Comptes Rendus - Palevol</i> , 2017, 16, 378-381.	0.2	1
174	First fossil occurrence of the jewel damselflies (Odonata: Chlorocyphidae): a new species from the Late Miocene of Styria, Austria. <i>Annales De La Societe Entomologique De France</i> , 2017, 53, 280-285.	0.9	1
175	A new Burmese amber hawk dragonfly helps to redefine the position of the aeshnopteran family <i>Burmaeshnidae</i> (Odonata: Anisoptera: Aeshnoidea). <i>Cretaceous Research</i> , 2017, 79, 153-158.	1.4	11
176	3-D imaging reveals four extraordinary cases of convergent evolution of acoustic communication in crickets and allies (Insecta). <i>Scientific Reports</i> , 2017, 7, 7099.	3.3	26
177	The first fossil <i>Dipsocoridae</i> found in the early Eocene amber of France (Hemiptera: Heteroptera). <i>Comptes Rendus - Palevol</i> , 2017, 16, 715-720.	0.2	2
178	The oldest "amphipterygid" damselfly of tropical affinities in the Paleocene of Menat (Zygoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (Am	1.4	5
179	Two new long-legged flies in the Santonian amber of France (Diptera: Dolichopodidae). <i>Cretaceous Research</i> , 2017, 69, 1-5.	1.4	4
180	New fossil booklice from the Cretaceous amber of Myanmar (Psocodea: Troctomorpha: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (Am	1.4	6

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181	Redefining the extinct orders Miomoptera and Hypoperlida as stem acercarian insects. BMC Evolutionary Biology, 2017, 17, 205.	3.2	14
182	The first fossil insect from the deep-water marine Early Miocene of Zillerleite, Germany. Palaeontologia Electronica, 2017, 20, .	0.9	2
183	New fossil damsel“dragonfly clarifies the phylogenetic position of the small Jurassic family Juraheterophlebiidae (Odonata: Epiroctophora). Alcheringa, 2017, 41, 536-542.	1.2	0
184	The semi-aquatic pondweed bugs of a Cretaceous swamp. PeerJ, 2017, 5, e3760.	2.0	2
185	New fossil insect order Permopsocida elucidates major radiation and evolution of suction feeding in hemimetabolous insects (Hexapoda: Acercaria). Scientific Reports, 2016, 6, 23004.	3.3	47
186	Insect mimicry of plants dates back to the Permian. Nature Communications, 2016, 7, 13735.	12.8	35
187	New Chinese psocids from Eocene Fushun amber (Insecta: Psocodea). Alcheringa, 2016, 40, 366-372.	1.2	10
188	The first fossil Perilestidae (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. Cretaceous Research, 2016, 65, 199-205.	1.4	15
189	A new permopsocidan genus and species from the Late Permian of Australia (Insecta: Acercaria: Tj ETQq1 1 0.784314 rgBT /Overlock 0.5 1	0.5	1
190	A new damsel-dragonfly from the Lower Jurassic of northwestern China and its paleobiogeographic significance. Journal of Paleontology, 2016, 90, 485-490.	0.8	17
191	The oldest accurate record of Scenopinidae in the Lowermost Eocene amber of France (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 0.5 1	0.5	1
192	Burmadosagrioninae, a new subfamily (Odonata: Zygoptera: Dysagrionidae) from mid-Cretaceous Burmese amber. Cretaceous Research, 2016, 67, 126-132.	1.4	20
193	New Cenozoic dragonflies from the Most Basin and Stá™edoho™Á-Complex volcanic area (Czech Republic.) Tj ETQq1 1 0.784314 rgBT /Overlock 0.5 4	0.5	4
194	The oldest representative of the modern snipe fly genus Symphoromyia (Diptera: Rhagionidae). Zootaxa, 2016, 4196, 144.	0.5	4
195	The first araripeneurine antlion in Burmese amber (Neuroptera: Myrmeleontidae). Cretaceous Research, 2016, 63, 1-6.	1.4	13
196	The discovery of the hindwing of the Early Cretaceous dragonfly Sinaktassia tangi Lin, Nel & Huang, 2010 (Odonata, Aktassiidae) in northeastern China. Cretaceous Research, 2016, 61, 86-90.	1.4	5
197	A new genus of alderflies (Megaloptera: Sialidae) in Upper Cretaceous Burmese amber. Cretaceous Research, 2016, 64, 7-11.	1.4	6
198	Mymaropsis baabdaensis sp. n. from Lower Cretaceous Lebanese amber “the earliest spathiopterygid wasp and the first female known for the family. Comptes Rendus - Palevol, 2016, 15, 483-487.	0.2	5

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199	The first Early Cretaceous damselfly dragonfly (Odonata: Stenophlebiidae: Stenophlebia) from western Liaoning, China. <i>Cretaceous Research</i> , 2016, 61, 124-128.	1.4	12
200	Discovery of a new species of the Cretaceous genus <i>Microphorites</i> Hennig, 1971 (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td and Evolution, 2016, 47, 181-193.	0.7	2
201	New mantises (Insecta: Mantodea) in Cretaceous ambers from Lebanon, Spain, and Myanmar. <i>Cretaceous Research</i> , 2016, 60, 91-108.	1.4	29
202	A new genus and species of snipe fly (Diptera: Rhagionidae) in Lebanese Cretaceous amber. <i>Cretaceous Research</i> , 2016, 58, 10-16.	1.4	3
203	The first water measurers from the Lower Cretaceous amber of Spain (Heteroptera, Hydrometridae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 707 Td	1.4	8
204	A new fossil drywood termite species from the Late Eocene of France allied to <i>Cryptotermes</i> and <i>Procryptotermes</i> (Isoptera: Kalotermitidae). <i>Novitates Paleoentomologicae</i> , 2015, , 1.	0.6	3
205	Phylogeny of Dictyoptera: Dating the Origin of Cockroaches, Praying Mantises and Termites with Molecular Data and Controlled Fossil Evidence. <i>PLoS ONE</i> , 2015, 10, e0130127.	2.5	155
206	A new libelluloid family from the Eocene Green River Formation (Colorado, USA) (Odonata, Anisoptera). <i>Zootaxa</i> , 2015, 4032, 290.	0.5	3
207	The first African Anthracoptilidae (Insecta: Paoliida) near the Permian-Triassic boundary in Kenya. <i>Zootaxa</i> , 2015, 3925, 145.	0.5	5
208	New Eocene damselflies and first Cenozoic damsel-dragonfly of the isophlebiopteran lineage (Insecta: Odonata). <i>Zootaxa</i> , 2015, 4028, 354.	0.5	11
209	New Middle Permian insects from Salagou Formation of the Lodève Basin in southern France (Insecta:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 707 Td	0.9	22
210	First fossil insect from Lower Cretaceous Lebanese amber in Syria (Diptera: Ceratopogonidae). <i>Cretaceous Research</i> , 2015, 54, 106-116.	1.4	8
211	A new Osmylidae (Insecta, Neuroptera) from the Lower Cretaceous Crato Formation in Brazil. <i>Cretaceous Research</i> , 2015, 54, 27-33.	1.4	10
212	The oldest aphid of the family Oviparosiphidae (Hemiptera: Aphidoidea) from the Middle Jurassic of China. <i>European Journal of Entomology</i> , 2015, 112, 187-192.	1.2	6
213	A new genus and species of damsel-dragonfly (Odonata: Stenophlebiidae) from the Lower Cretaceous of Inner Mongolia, China. <i>Cretaceous Research</i> , 2015, 56, 421-425.	1.4	7
214	Discovery of the first lacewings (Neuroptera: Permithonidae) from the Guadalupian of the Lodève Basin (Southern France). <i>Geobios</i> , 2015, 48, 263-270.	1.4	15
215	The wasp family Spathiopterygidae in mid-Cretaceous amber from Myanmar (Hymenoptera: Diaprioidea). <i>Comptes Rendus - Palevol</i> , 2015, 14, 95-100.	0.2	8
216	The first Mesozoic pleasing lacewing (Neuroptera: Dilaridae). <i>Cretaceous Research</i> , 2015, 56, 274-277.	1.4	15

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217	A new family of "libelluloid" dragonflies from the Middle Jurassic of Daohugou, northeastern China (Odonata: Anisoptera: Cavilabiata). <i>Alcheringa</i> , 2015, 39, 525-529.	1.2	2
218	The Cretaceous insects: A promising state of the art. <i>Cretaceous Research</i> , 2015, 52, 628-630.	1.4	19
219	Rooting down the aphid's tree—the oldest record of the <i>Aphidomorpha</i> lineage from Palaeozoic (Insecta: Hemiptera). <i>Systematic Entomology</i> , 2015, 40, 207-213.	3.9	17
220	The earliest records of pachytroutid booklice from Lebanese and Burmese Cretaceous ambers (Psocodea, Troctomorpha, Nanopsocetae, Pachytroutidae). <i>Cretaceous Research</i> , 2015, 52, 336-347.	1.4	7
221	The fourth Mesozoic water measurer discovered in mid-Cretaceous Burmese amber (Heteroptera: Tj ETQq1 1 0.784314 rgBT / Overlock 1.4	1.4	5
222	New dragonflies from the lower Cenomanian of France enlighten the timing of the odonatan turnover at the Early " Late Cretaceous boundary. <i>Cretaceous Research</i> , 2015, 52, 108-117.	1.4	25
223	The First Ant-Termite Syninclusion in Amber with CT-Scan Analysis of Taphonomy. <i>PLoS ONE</i> , 2014, 9, e104410.	2.5	29
224	A new genus and species of ibis fly in the Lowermost Eocene amber of Oise (France) (Diptera: Tj ETQq0 0 0 rgBT / Overlock 1.0 Tf 50 462	0.5	2
225	<strong>The first ibis fly in mid-Cretaceous amber of France (Diptera: Athericidae)</strong> . <i>Zootaxa</i> , 2014, 3768, 591.	0.5	5
226	A new paper wasp from Late Eocene of France (Hymenoptera: Vespidae: Polistinae). <i>Zootaxa</i> , 2014, 3753, 542-8.	0.5	6
227	New biting midges from the Cretaceous amber of Lebanon (Diptera: Ceratopogonidae). <i>Annales De La Societe Entomologique De France</i> , 2014, 50, 272-285.	0.9	6
228	Discovery of the genus <i>Crinoedischia</i> in the Middle Permian of France (Insecta: Orthoptera). <i>Annales De La Societe Entomologique De France</i> , 2014, 50, 260-263.	0.9	1
229	New Palaeogene horntail wasps (Hymenoptera, Siricidae) and a discussion of their fossil record. <i>Zootaxa</i> , 2014, 3869, 33-43.	0.5	6
230	A new Middle Jurassic Chinese fossil clarifies the systematic composition of the Heterophlebiptera (Odonata: Trigonoptera). <i>Alcheringa</i> , 2014, 38, 130-134.	1.2	1
231	New non-holometabolous insects from the Pennsylvanian of the Avion locality in Pas-de-Calais, France (Insecta: "Exopterygota"). <i>Alcheringa</i> , 2014, 38, 155-169.	1.2	24
232	Evolution of the elytral venation and structural adaptations in the oldest Palaeozoic beetles (Insecta: Tj ETQq0 0 0 rgBT / Overlock 1.0 Tf 56	1.5	56
233	Amber fossils of sooty moulds. <i>Review of Palaeobotany and Palynology</i> , 2014, 200, 53-64.	1.5	37
234	Late Palaeozoic Paoliida is the sister group of Dictyoptera (Insecta: Neoptera). <i>Journal of Systematic Palaeontology</i> , 2014, 12, 601-622.	1.5	33

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235	Redefining the Thripida (Insecta: Paraneoptera). <i>Journal of Systematic Palaeontology</i> , 2014, 12, 865-878.	1.5	13
236	New archaeorthopteran insects from the Late Carboniferous of the Nord and Pas-de-Calais basins in northern France (Insecta: Cnemidolestodea, Panorthoptera). <i>Zootaxa</i> , 2014, 3878, 462-70.	0.5	13
237	Wing Shape of Four New Bee Fossils (Hymenoptera: Anthophila) Provides Insights to Bee Evolution. <i>PLoS ONE</i> , 2014, 9, e108865.	2.5	23
238	Exceptionally preserved insect fossils in the Late Jurassic lagoon of Orbagnoux (Rh�ne Valley,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622</i>	2.0	7
239	The earliest known holometabolous insects. <i>Nature</i> , 2013, 503, 257-261.	27.8	165
240	Amphibious flies and paedomorphism in the Jurassic period. <i>Nature</i> , 2013, 495, 94-97.	27.8	35
241	A new damselfly from the Mesozoic of China with a hook-like male anal angle (Odonata:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622</i>	0.5	9
242	Elektroeuphaea gen.n., the oldest representative of the modern Epallaginae from Eocene Baltic amber (Odonata: Zygoptera: Epallagidae). <i>Insect Systematics and Evolution</i> , 2013, 44, 129-140.	0.7	1
243	A new genus and species of Breyeriidae and wings of immature stages from the Upper Carboniferous, Nord-Pas-de-Calais, France (Insecta: Palaeodictyoptera). <i>Insect Systematics and Evolution</i> , 2013, 44, 117-128.	0.7	14
244	The first eutheistid damselfly from the Middle Jurassic of China (Odonata, Epiproctophora,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622</i>	1.9	8
245	Dragonflies and damselflies (Insecta: Odonata) from the Late Eocene of the Isle of Wight. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2013, 104, 283-306.	0.3	23
246	A new Palaeodictyoptera from the Late Carboniferous of Portugal. <i>Annales De La Societe Entomologique De France</i> , 2013, 49, 398-401.	0.9	7
247	Two new odonate-like insect wings from the latest Norian of northern Germany. <i>Polish Journal of Entomology</i> , 2013, 82, 127-142.	0.4	6
248	A new Frenguelliidae (Insecta: Odonata) from the early Eocene of Laguna del Hunco, Patagonia, Argentina. <i>Zootaxa</i> , 2013, 3616, 597-600.	0.5	9
249	<p><strong>A new scoliid wasp in the Early Cretaceous Crato Formation in Brazil�(Hymenoptera:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622</i>	0.5	3
250	Bechala sommeri Ilger & Brauckmann, 2012 enlightens the Namurian griffenfly diversity (Insecta:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622</i>	0.7	4
251	Evolution of hematophagy in �non-biting midges� (Diptera: Chironomidae). <i>Terrestrial Arthropod Reviews</i> , 2012, 5, 15-34.	0.8	17
252	Asthenopodichnium in fossil wood: Different trace makers as indicators of different terrestrial palaeoenvironments. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 365-366, 184-191.	2.3	25

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253	Systematics and evolution of Paleozoic and Mesozoic damselfly-like Odonatoptera of the "protozgyopteran" grade. <i>Journal of Paleontology</i> , 2012, 86, 81-104.	0.8	33
254	A new damsel-dragonfly from the Lower Cretaceous of China enlightens the systematics of the Isophlebioidea (Odonata: Isophlebioptera: Campterothlebiidae). <i>Cretaceous Research</i> , 2012, 34, 340-343.	1.4	21
255	An enigmatic Nepoidea from the Lower Cretaceous of Brazil (Hemiptera: Heteroptera). <i>Cretaceous Research</i> , 2012, 34, 344-347.	1.4	2
256	A new fossil petalurid dragonfly (Odonata: Petaluroidea: Aktassiidae) from the Cretaceous of China. <i>Alcheringa</i> , 2012, 36, 319-322.	1.2	6
257	Early Permian insects from Saar-Nahe Basin of Odernheim town site, Rheinland-Pfalz in Germany (Insecta, Grylloblattida, Blattinopseida). <i>Geodiversitas</i> , 2012, 34, 271-281.	0.8	8
258	New gomphaeschnids and progobiaeschnids from the Yixian Formation in Liaoning Province (China) illustrate the tremendous Upper Mesozoic diversity of the aeshnopteran dragonflies. <i>Geobios</i> , 2012, 45, 339-350.	1.4	9
259	A new genus and species of Sieblosiidae from the Middle Miocene of Germany (Odonata: Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50	0.5	1
260	Reassessment of the Jurassic damsel-dragonfly genus Karatawia (Odonata: Campterothlebiidae). <i>Zootaxa</i> , 2012, 3417, 64.	0.5	3
261	Diverse transitional giant fleas from the Mesozoic era of China. <i>Nature</i> , 2012, 483, 201-204.	27.8	69
262	A complete insect from the Late Devonian period. <i>Nature</i> , 2012, 488, 82-85.	27.8	63
263	Traits and evolution of wing venation pattern in paraneopteran insects. <i>Journal of Morphology</i> , 2012, 273, 480-506.	1.2	121
264	Thrips pollination of Mesozoic gymnosperms. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8623-8628.	7.1	94
265	From Carboniferous to Recent: wing venation enlightens evolution of thysanopteran lineage. <i>Journal of Systematic Palaeontology</i> , 2012, 10, 385-399.	1.5	27
266	A new dragonfly, <i>Austroprotolindenia jurassica</i> (Odonata: Anisoptera), from the Upper Jurassic of Australia. <i>Alcheringa</i> , 2012, 36, 189-193.	1.2	13
267	A third species of the relict family Epiophlebiidae discovered in China (Odonata: Epiroctophora). <i>Systematic Entomology</i> , 2012, 37, 408-412.	3.9	14
268	New discoveries of Neogene hawkler dragonflies (Insecta, Odonata, Aeshnidae) from Shandong province in china. <i>Zoosystema</i> , 2011, 33, 577-590.	0.6	3
269	A New Genus and Species of Damsel Dragonfly (Odonata: Isophlebioidea: Campterothlebiidae) in the Middle Jurassic of Inner Mongolia, China. <i>Acta Geologica Sinica</i> , 2011, 85, 733-738.	1.4	7
270	A new Chinese Mesozoic dragonfly clarifies the relationships between Rudiaeschnidae and Cymatophlebiidae (Odonata: Aeshnoptera). <i>Zootaxa</i> , 2011, 2802, 51.	0.5	2



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272	A new genus and species of hawker dragonfly of uncertain affinities from the Middle Jurassic of China (Odonata: Aeshnoptera). <i>Zootaxa</i> , 2011, 2927, 57.	0.5	10
273	The Oldest Aphid Insect from the Middle Triassic of the Vosges, France. <i>Acta Palaeontologica Polonica</i> , 2011, 56, 757-766.	0.4	28
274	Termite coprolites (Insecta: Isoptera) from the Cretaceous of western France: A palaeoecological insight. <i>Revue De Micropaleontologie</i> , 2011, 54, 129-139.	0.4	25
275	The genus <i>Leptoconops</i> Skuse (Diptera: Ceratopogonidae) in Early Cretaceous Charentese amber. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2011, 91, 285-291.	1.5	7
276	The oldest psyllipsocid booklice, in Lower Cretaceous amber from Lebanon (Psocodea, Trogiomorpha). <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	1.1	16
277	New and revised maimetshid wasps from Cretaceous ambers (Hymenoptera, Maimetshidae). <i>ZooKeys</i> , 2011, 130, 421-453.	1.1	18
278	The diversity of Odonata and their endophytic ovipositions from the Upper Oligocene FossilagerstÄtte of Rott (Rhineland, Germany). <i>ZooKeys</i> , 2011, 130, 67-89.	1.1	19
279	New Middle Permian palaeopteran insects from LodÃ"ve Basin in southern France (Ephemeroptera). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 11</i>	1.1	11
280	A New Chinese Mesozoic Stick Insect. <i>Acta Palaeontologica Polonica</i> , 2011, 56, 429-432.	0.4	43
281	<i>Lusitaneura covensis</i> gen., n. sp., first Caloneurodeia from the Carboniferous of Portugal (Insecta:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 16</i>	0.9	16
282	The second fossil ceratocombid bug from the Miocene amber of Chiapas (Mexico) (Hemiptera:). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30</i>	0.9	6
283	The Wagner Parsimony using morphological characters: a new method for palaeosynecological studies. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 276-292.	0.9	11
284	Two new non-biting midges from the Early Cretaceous Lebanese amber (Diptera: Chironomidae). <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 198-203.	0.9	10
285	A new rhopalosomatid wasps in the Paleocene of France (Hymenoptera). <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 211-215.	0.9	7
286	Les insectes actuels tÃ©moins des passÃ©s de lâ€™Afrique : essai sur lâ€™origine et la singularitÃ© de lâ€™entomofaune de la region afrotropicale. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 297-343.	0.9	13
287	New Archostemata (Insecta: Coleoptera) from the French Paleocene and Early Eocene, with a note on the composition of the suborder. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 216-227.	0.9	19
288	Early Mecopterida and the systematic position of the Microptysmatidae (Insecta: Endopterygota). <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 262-270.	0.9	23

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307	A new Mesozoic Chinese genus of aeshnopteran dragonflies (Odonata: Anisoptera: Progobiaeshnidae). <i>Comptes Rendus - Palevol</i> , 2010, 9, 141-145.	0.2	11
308	Synchrotron X-ray imaging of inclusions in amber. <i>Comptes Rendus - Palevol</i> , 2010, 9, 361-368.	0.2	62
309	A New Family of Moths from the Middle Jurassic (Insecta: Lepidoptera). <i>Acta Geologica Sinica</i> , 2010, 84, 874-885.	1.4	21
310	A New Thorny Lacewing (Insecta: Neuroptera: Rhachiberothidae) from the Early Cretaceous Amber of Lebanon. <i>Acta Geologica Sinica</i> , 2010, 84, 828-833.	1.4	13
311	First Psocodean (Psocodea, Empheriidae) from the Cretaceous Amber of New Jersey. <i>Acta Geologica Sinica</i> , 2010, 84, 762-767.	1.4	6
312	Mesozoic Evaniidae (Insecta: Hymenoptera) in Spanish Amber: Reanalysis of the Phylogeny of the Evanioidea. <i>Acta Geologica Sinica</i> , 2010, 84, 809-827.	1.4	25
313	A new myrmeleontoid genus from the Crato Formation of Northeast Brazil (Lower Cretaceous) (Insecta: Neuroptera: Palaeoleontidae). <i>Zootaxa</i> , 2010, 2353, .	0.5	4
314	<i>Protoliupanshania wangi</i> , a new genus and species from the Chinese Early Cretaceous (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	7
315	The oldest Calopterygidae in the Eocene Baltic amber (Odonata: Zygoptera). <i>Zootaxa</i> , 2009, 1985, 52-56.	0.5	7
316	Systematic position of <i>Triplosoba</i> , hitherto the oldest mayfly, from Upper Carboniferous of Comentry in Central France (Insecta: Palaeodictyoptera). <i>Systematic Entomology</i> , 2009, 34, 610-615.	3.9	11
317	Phase contrast X-ray synchrotron microtomography and the oldest damselflies in amber (Odonata: Tj ETQq1 1 0.784314 rgBT /Overlock 2.3 39	2.3	39
318	A new Odonata family from the Jurassic of Central Asia (Odonata: Epiproctophora). <i>Journal of Natural History</i> , 2009, 43, 57-64.	0.5	4
319	New fossil arthropods (Notostraca and Insecta: Syntonoptera) in the Continental Middle Permian of Provence (Bas-Argens Basin, France). <i>Comptes Rendus - Palevol</i> , 2009, 8, 49-57.	0.2	15
320	First Cordulephyidae dragonfly in America: A new genus and species from the Paleogene of Argentina (Insecta: Odonata). <i>Comptes Rendus - Palevol</i> , 2009, 8, 385-388.	0.2	8
321	The Third Petalurid Dragonfly from the Lower Cretaceous of Brazil (Odonata: Cretapetaluridae). <i>Annales Zoologici</i> , 2009, 59, 281-285.	0.8	6
322	An enigmatic diapiiid wasp (Insecta, Hymenoptera) from French Cretaceous amber. <i>Geodiversitas</i> , 2009, 31, 137-144.	0.8	10
323	Revision of Permo-Carboniferous griffenflies (Insecta: Odonatoptera: Meganisoptera) based upon new species and redescription of selected poorly known taxa from Eurasia. <i>Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie</i> , 2009, 289, 89-121.	2.1	46
324	Mantophasmatodea now in the Jurassic. <i>Die Naturwissenschaften</i> , 2008, 95, 947-952.	1.6	46

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326	THE FIRST DAMSELFLIES FROM THE LOWERMOST EOCENE OF DENMARK, WITH A DESCRIPTION OF A NEW SUBFAMILY (ODONATA, ZYGOPTERA: DYSAGRIONIDAE). <i>Palaeontology</i> , 2008, 51, 709-713.	2.2	10
327	Mandibulate chironomids: primitive or derived? (Diptera: Chironomidae). <i>Systematic Entomology</i> , 2008, 33, 688-699.	3.9	24
328	Phylogenetic relationships of the Mesozoic paraneopteran family Archipsyllidae (Insecta: Psocodea). <i>Geobios</i> , 2008, 41, 461-464.	1.4	20
329	The oldest representative of the Trichomyiinae (Diptera:Psychodidae) from the Lower Cenomanian French amber studied with phase-contrast synchrotron X-ray imaging. <i>Invertebrate Systematics</i> , 2008, 22, 471.	1.3	27
330	New Tertiary Fossil Odonata from France (Sieblosiidae, Lestidae, Coenagrionidae, Megapodagrionidae.) <i>Tijdschrift voor Dierkennis</i> , 2008, 44, 231-258.	0.8	17
331	A new genus of Chifengiiinae (Orthoptera: Ensifera: Prophalangopsidae) from the Middle Jurassic (Jiulongshan Formation) of Inner Mongolia, China. <i>Comptes Rendus - Palevol</i> , 2008, 7, 205-209.	0.2	14
332	New genus of leaf-mimicking katydids (Orthoptera: Tettigoniidae) from the Late Eocene–Early Oligocene of France and England. <i>Comptes Rendus - Palevol</i> , 2008, 7, 211-216.	0.2	13
333	The oldest bee fly in the French Paleocene (Diptera: Bombyliidae). <i>Comptes Rendus - Palevol</i> , 2008, 7, 401-405.	0.2	18
334	New Megapodagrionid Damselflies (Odonata: Zygoptera) from the Paleogene of Europe. <i>Journal of Paleontology</i> , 2008, 82, 1173-1181.	0.8	12
335	New beetles of the suborder Polyphaga from the Lowermost Eocene French amber (Insecta:) <i>Tijdschrift voor Dierkennis</i> , 2008, 44, 231-258.	0.9	34
336	Quesnoin, a Novel Pentacyclic <i>ent-</i> -Diterpene from 55 Million Years Old Oise Amber. <i>Journal of Organic Chemistry</i> , 2008, 73, 412-417.	3.2	37
337	First Baltic amber megapodagrionid damselfly (Odonata: Zygoptera). <i>Annales De La Societe Entomologique De France</i> , 2008, 44, 451-457.	0.9	7
338	New early griffenfly, <i>Sinomeganeura huangheensis</i> from the Late Carboniferous of northern China (Meganisoptera: Meganeuridae). <i>Insect Systematics and Evolution</i> , 2008, 39, 223-229.	0.7	19
339	A new griffenfly genus from the Late Carboniferous of northern France (Odonatoptera:) <i>Tijdschrift voor Dierkennis</i> , 2008, 44, 231-258.	0.7	9
340	A New Dragonfly Family from the Upper Cretaceous of France. <i>Acta Palaeontologica Polonica</i> , 2008, 53, 165-168.	0.4	18
341	Paramesopsocidae, a new Mesozoic psocid family (Insecta: Psocodea – Psocoptera – Psocomorpha). <i>Annales De La Societe Entomologique De France</i> , 2008, 44, 459-470.	0.9	12
342	Eocene bethylid wasps from French amber (Hymenoptera: Bethylidae). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 248, 91-101.	0.4	12

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344	New megapodagrionid damselflies (Odonata: Zygoptera) from the Paleogene of Europe. <i>Journal of Paleontology</i> , 2008, 82, 1173-1181.	0.8	4
345	A new genus of isophlebioid damsel-dragonflies with "calopterygid"-like wing shape from the Middle Jurassic of China (Odonata: Isophlebioidea: Campterothlebiidae). <i>European Journal of Entomology</i> , 2008, 105, 783-787.	1.2	15
346	Enigmatic and little known Odonata (Insecta) from the Paleogene of Patagonia and Northwest Argentina. <i>Annales De La Societe Entomologique De France</i> , 2007, 43, 341-347.	0.9	15
347	New Cixiidae and Achilidae fossils from Middle Eocene Baltic amber (Hemiptera: Fulgoromorpha). <i>Annales De La Societe Entomologique De France</i> , 2007, 43, 37-43.	0.9	4
348	The earliest holometabolous insect from the Carboniferous: a "crucial" innovation with delayed success (Insecta Protomeropina Protomeropidae). <i>Annales De La Societe Entomologique De France</i> , 2007, 43, 349-355.	0.9	49
349	SCHIZOPTERID BUGS (INSECTA: HETEROPTERA) IN MID-CRETACEOUS AMBERS FROM FRANCE and MYANMAR (BURMA). <i>Palaeontology</i> , 2007, 50, 1367-1374.	2.2	42
350	<i>Lodetiella magna</i> nov. gen. and nov. sp. (Insecta: Palaeodictyoptera; Permian), an extreme situation in wing morphology of palaeopterous insects. <i>Geobios</i> , 2007, 40, 181-189.	1.4	15
351	The first Baltic amber dysagrionine damselfly (Odonata: Zygoptera: Thaumatopterygidae: Dysagrioninae). <i>Annales De La Societe Entomologique De France</i> , 2006, 42, 179-182.	0.9	15
352	New homiopterids from the Late Carboniferous of England (Insecta: Palaeodictyoptera). <i>Comptes Rendus - Palevol</i> , 2006, 5, 867-873.	0.2	11
353	The oldest Vespinae from the Paleocene of Menat (France) (Hymenoptera: Vespidae). <i>Zootaxa</i> , 2006, 1344, 59.	0.5	9
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355	First nonavian dinosaur from Lebanon: a brachiosaurid sauropod from the Lower Cretaceous of the Jezzine District. <i>Die Naturwissenschaften</i> , 2006, 93, 440-443.	1.6	23
356	<i>Macrosiagon deuvei</i> n. sp. (Coleoptera: Ripiphoridae) from the French Eocene amber. <i>Annales De La Societe Entomologique De France</i> , 2006, 42, 75-78.	0.9	17
357	Amber from western Amazonia reveals Neotropical diversity during the middle Miocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 13595-13600.	7.1	65
358	Termite of the Early Eocene amber of France (Isoptera: Mastotermitidae, Kalotermitidae). <i>Neues Jahrbuch für Geologie Und Paläontologie</i> , 2006, 2006, 101-115.	0.3	14
359	Oldest records of Bombyliidae: Phthiriinae and Mythicomyiidae: Glabellulinae from the Lowermost Eocene amber of France (Diptera: Bombylioidea). <i>European Journal of Entomology</i> , 2006, 103, 109-114.	1.2	9
360	Mesozoic chrysopid-like Planipennia: a phylogenetic approach (Insecta: Neuroptera). <i>Annales De La Societe Entomologique De France</i> , 2005, 41, 29-69.	0.9	56

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362	AUSTROPERILESTIDAE, A NEW FAMILY OF DAMSELFLIES FROM EARLY EOCENE OF ARGENTINA (INSECTA: ZYGOPTEA: ZYGOPTEA). <i>Journal of Paleontology</i> , 2004, 78, 798-801.	0.8	20
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364	Oldest representatives of the Sphecidae: Trypoxylini in the Early Eocene French amber (Insecta: Hymenoptera: Sphecidae). <i>Journal of Paleontology</i> , 2004, 78, 798-801.	0.2	6
365	The Triassic radiation of the entomofauna. <i>Comptes Rendus - Palevol</i> , 2005, 4, 609-621.	0.2	25
366	Four new Psocoptera from Lebanese amber (Insecta: Psocomorpha: Trogiomorpha). <i>Annales De La Societe Entomologique De France</i> , 2004, 40, 185-192.	0.9	16
367	RECOGNITION OF THE FIRST FOSSIL LESTOID DAMSELFLY IN SOUTH AMERICA (INSECTA: ZYGOPTEA): BIOGEOGRAPHIC AND PHYLOGENETIC REMARKS. <i>Journal of Paleontology</i> , 2004, 78, 798-801.	0.8	3
368	A New Damselfly Family from the Upper Palaeocene of Argentina. <i>Palaeontology</i> , 2004, 47, 109-116.	2.2	13
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371	New and poorly known Cenozoic sawflies of France (Hymenoptera, Tenthredinoidea, Pamphilioidea). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2004, 51, 253-269.	0.8	9
372	A new Upper Cretaceous species of <i>Chresmoda</i> from Lebanon - a latest representative of <i>Chresmodidae</i> (Insecta: Polyneoptera inc. sed.): first record of homeotic mutations in the fossil record of insects. <i>European Journal of Entomology</i> , 2004, 101, 145-151.	1.2	13
373	Two new wedge-shaped beetles in Albo-Cenomanian ambers of France (Coleoptera: Ripiphoridae). <i>Journal of Paleontology</i> , 2004, 78, 798-801.	1.2	29
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375	A new species of <i>Tococladidae</i> CARPENTER, 1966 from the Permian of France (Insecta: Palaeoptera). <i>Journal of Paleontology</i> , 2004, 78, 798-801.	1.4	10
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377	First record of <i>Diversitermes diversimiles</i> (Silvestri, 1901) from French Guiana (Isoptera). <i>Journal of Paleontology</i> , 2004, 78, 798-801.	0.9	0
378	A new genus and species of aeshnopteran dragonfly from the Lower Cretaceous of China. <i>Cretaceous Research</i> , 2003, 24, 141-147.	1.4	9

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380	New data on Nasutitermes from French Guiana (Isoptera: Termitidae: Nasutitermitinae). Annales De La Societe Entomologique De France, 2003, 39, 239-245.	0.9	2
381	New Psocoptera in the Early Cretaceous amber of SW France and Lebanon (Insecta: Psocoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 1.5 25	1.5	25
382	The Permostridulidae fam. n. (Panorthoptera), a new enigmatic insect family from the Upper Permian of France. European Journal of Entomology, 2003, 100, 581-585.	1.2	11
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384	Phylogenetic analysis of the Mesozoic dragonfly family Liupanshaniidae (Insecta: Aeshnoptera: Tj ETQq0 0 0 rgBT /Overlock 1.4 18 Tf 50 54	1.4	18
385	Un nouveau gisement d'ambre insectifère et d'algues (Albien terminal probable): Archingeay (Charente-Maritime, France). Geobios, 2002, 35, 233-240.	1.4	143
386	Discovery of the genus Lasvia Zalesky, 1934 in the Upper Permian of France (Lodève basin) (Orthoptera, Tj ETQq0 0 0 rgBT /Overlock 1.4 28	1.4	28
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390	The Larvae of the Mesozoic family Aeschnidiidae and their Phylogenetic Implications (Insecta, Odonata, Tj ETQq0 0 0 rgBT /Overlock 2.2 11	2.2	11
391	New Palaeomacromiid Dragonflies from the Upper Paleocene of Argentina. Palaeontology, 2002, 45, 751-758.	2.2	8
392	Raphogla rubra gen. n., sp. n., the oldest representative of the clade of modern Ensifera (Orthoptera: Tj ETQq0 0 0 rgBT /Overlock 1.2 24	1.2	24
393	Revision and phylogenetic affinities of the Jurassic Steleopteridae Handlirsch, 1906 (Odonata: Tj ETQq1 1 0.784314 rgBT /Overlock 0.7 14	0.7	14
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397	A new family of Odonatoptera from the continental Upper Permian: The Lapeyriidae (Lodève Basin, Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	21
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411	The first Chinese representative of the Cenozoic hawk dragonfly <i>Oligaeschna</i> (Odonata:) Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	0