

# AndrÃ© Nel

## List of Publications by Year in descending order

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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	Venation pattern and revision of Orthoptera sensu nov. and sister groups. Phylogeny of Palaeozoic and Mesozoic Orthoptera sensu nov.. Zootaxa, 2002, 96, 1.	0.5	175
2	The earliest known holometabolous insects. Nature, 2013, 503, 257-261.	27.8	165
3	Phylogeny of Dictyoptera: Dating the Origin of Cockroaches, Praying Mantises and Termites with Molecular Data and Controlled Fossil Evidence. PLoS ONE, 2015, 10, e0130127.	2.5	155
4	Un nouveau gisement d'ambre insectifère et végétaux (Albien terminal probable): Archingeay (Charente-Maritime, France). Geobios, 2002, 35, 233-240.	1.4	143
5	Traits and evolution of wing venation pattern in paraneopteran insects. Journal of Morphology, 2012, 273, 480-506.	1.2	121
6	Phase Contrast X-Ray Synchrotron Imaging: Opening Access to Fossil Inclusions in Opaque Amber. Microscopy and Microanalysis, 2008, 14, 251-259.	0.4	107
7	Thrips pollination of Mesozoic gymnosperms. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8623-8628.	7.1	94
8	Cretaceous African life captured in amber. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 7329-7334.	7.1	85
9	Diverse transitional giant fleas from the Mesozoic era of China. Nature, 2012, 483, 201-204.	27.8	69
10	Amber from western Amazonia reveals Neotropical diversity during the middle Miocene. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 13595-13600.	7.1	65
11	A complete insect from the Late Devonian period. Nature, 2012, 488, 82-85.	27.8	63
12	Synchrotron X-ray imaging of inclusions in amber. Comptes Rendus - Palevol, 2010, 9, 361-368.	0.2	62
13	Paleozoic Nymphal Wing Pads Support Dual Model of Insect Wing Origins. Current Biology, 2017, 27, 263-269.	3.9	62
14	Mesozoic chrysopid-like Planipennia: a phylogenetic approach (Insecta: Neuroptera). Annales De La Societe Entomologique De France, 2005, 41, 29-69.	0.9	56
15	Evolution of the elytral venation and structural adaptations in the oldest Palaeozoic beetles (Insecta: Tj ETQq1 1 0,784314 rgBT /Ove	1.5	56
16	The earliest holometabolous insect from the Carboniferous: a crucial innovation with delayed success (Insecta Protomeropina Protomeropidae). Annales De La Societe Entomologique De France, 2007, 43, 349-355.	0.9	49
17	New Genera and Species of Psychodoid Flies from the Lower Cretaceous Amber Lebanon. Palaeontology, 1999, 42, 1101-1136.	2.2	47
18	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

#	ARTICLE	IF	CITATIONS
19	To be or not to be: postcubital vein in insects revealed by microtomography. <i>Systematic Entomology</i> , 2020, 45, 327-336.	3.9	47
20	Mantophasmatodea now in the Jurassic. <i>Die Naturwissenschaften</i> , 2008, 95, 947-952.	1.6	46
21	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
22	A New Chinese Mesozoic Stick Insect. <i>Acta Palaeontologica Polonica</i> , 2011, 56, 429-432.	0.4	43
23	SCHIZOPTERID BUGS (INSECTA: HETEROPTERA) IN MID-CRETACEOUS AMBERS FROM FRANCE and MYANMAR (BURMA). <i>Palaeontology</i> , 2007, 50, 1367-1374.	2.2	42
24	Phylogeny and classification of the Stenophlebioptera (Odonata: Eiproctophora). <i>Annales De La Societe Entomologique De France</i> , 2003, 39, 55-93.	0.9	40
25	Phase contrast X-ray synchrotron microtomography and the oldest damselflies in amber (Odonata: Eiproctophora). <i>Journal of Insect Science and Technology</i> , 2014, 12, 1-10.	2.3	39
26	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
27	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
28	Amber fossils of sooty moulds. <i>Review of Palaeobotany and Palynology</i> , 2014, 200, 53-64.	1.5	37
29	Diversification of insects since the Devonian: a new approach based on morphological disparity of mouthparts. <i>Scientific Reports</i> , 2018, 8, 3516.	3.3	37
30	Amphibious flies and paedomorphism in the Jurassic period. <i>Nature</i> , 2013, 495, 94-97.	27.8	35
31	Insect mimicry of plants dates back to the Permian. <i>Nature Communications</i> , 2016, 7, 13735.	12.8	35
32	New beetles of the suborder Polyphaga from the Lowermost Eocene French amber (Insecta: Eiproctophora). <i>Journal of Insect Science and Technology</i> , 2014, 12, 1-10.	0.9	34
33	Systematics and evolution of Paleozoic and Mesozoic damselfly-like Odonatoptera of the <i>ent</i> -protozygoteran grade. <i>Journal of Paleontology</i> , 2012, 86, 81-104.	0.8	33
34	Late Palaeozoic Paoliida is the sister group of Dictyoptera (Insecta: Neoptera). <i>Journal of Systematic Palaeontology</i> , 2014, 12, 601-622.	1.5	33
35	Un gisement sparnacien exceptionnel Å plantes, arthropodes et vertÃ©brÃ©s (Ã‰ocÃ©ne basal, MP7): Le Quesnoy (Oise, France). <i>Comptes Rendus De L'AcadÃ©mie Des Sciences Earth &amp; Planetary Sciences SÃ©rie II, Sciences De La Terre Et Des PlanÃ©tes</i> , 1999, 329, 65-72.	0.2	30
36	The First Ant-Termite Syninclusion in Amber with CT-Scan Analysis of Taphonomy. <i>PLoS ONE</i> , 2014, 9, e104410.	2.5	29

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37	New mantises (Insecta: Mantodea) in Cretaceous ambers from Lebanon, Spain, and Myanmar. <i>Cretaceous Research</i> , 2016, 60, 91-108.	1.4	29
38	Two new wedge-shaped beetles in Albo-Cenomanian ambers of France (Coleoptera: Ripiphoridae:). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.2	29
39	Discovery of the genus <i>Iasvia</i> Zalesky, 1934 in the Upper Permian of France (Lodève basin) (Orthoptera:). <i>Tj ETQq1 1 0.784314 rgBT</i>	1.4	28
40	The Oldest Aphid Insect from the Middle Triassic of the Vosges, France. <i>Acta Palaeontologica Polonica</i> , 2011, 56, 757-766.	0.4	28
41	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
42	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
43	From Carboniferous to Recent: wing venation enlightens evolution of thysanopteran lineage. <i>Journal of Systematic Palaeontology</i> , 2012, 10, 385-399.	1.5	27
44	Gerromorphan bugs in Early Cretaceous French amber (Insecta: Heteroptera): first representatives of Gerridae and their phylogenetic and palaeoecological implications. <i>Cretaceous Research</i> , 2005, 26, 793-800.	1.4	26
45	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
46	New Psocoptera in the Early Cretaceous amber of SW France and Lebanon (Insecta: Psocoptera:). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3</i>	1.5	25
47	The Triassic radiation of the entomofauna. <i>Comptes Rendus - Palevol</i> , 2005, 4, 609-621.	0.2	25
48	New isophlebioid dragonflies (Odonata: Isophlebioptera: Campterothlebiidae) from the Middle Jurassic of China. <i>Zootaxa</i> , 2006, 1339, 51.	0.5	25
49	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
50	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
51	<i>Asthenopodichnium</i> 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
52	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
53	New insights on basivenal sclerites using 3D tools and homology of wing veins in Odonatoptera (Insecta). <i>Scientific Reports</i> , 2018, 8, 238.	3.3	25
54	Revising dating estimates and the antiquity of eusociality in termites using the fossilized birth"death process. <i>Systematic Entomology</i> , 2021, 46, 592-610.	3.9	25

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55	Mandibulate chironomids: primitive or derived? (Diptera: Chironomidae). <i>Systematic Entomology</i> , 2008, 33, 688-699.	3.9	24
56	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
57	<i>Raphogla rubra</i> gen. n., sp. n., the oldest representative of the clade of modern Ensifera (Orthoptera: Tj ETQq1 1 0,784314 rgBT /Over	1.2	24
58	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
59	Early Mecoptera 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
60	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
61	Wing Shape of Four New Bee Fossils (Hymenoptera: Anthophila) Provides Insights to Bee Evolution. <i>PLoS ONE</i> , 2014, 9, e108865.	2.5	23
62	Fossil Ponerinae (Hymenoptera: Formicidae) in Early Eocene amber of France. <i>Zootaxa</i> , 2011, 2870, 53.	0.5	22
63	New Middle Permian insects from Salagou Formation of the Lodève Basin in southern France (Insecta: Tj ETQq1 1 0,784314 rgBT /O	0.9	22
64	A new family of Odonatoptera from the continental Upper Permian: The Lapeyriidae (Lodève Basin, Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.4	21
65	A New Family of Moths from the Middle Jurassic (Insecta: Lepidoptera). <i>Acta Geologica Sinica</i> , 2010, 84, 874-885.	1.4	21
66	A new damsel-dragonfly from the Lower Cretaceous of China enlightens the systematics of the Isophlebioidea (Odonata: Isophlebioptera: Campteropteroptera). <i>Cretaceous Research</i> , 2012, 34, 340-343.	1.4	21
67	New damselflies (Odonata: Zygoptera: Hemiphlebiidae, Dysagrionidae) from mid-Cretaceous Burmese amber. <i>Alcheringa</i> , 2017, 41, 12-21.	1.2	21
68	AUSTROPERILESTIDAE, A NEW FAMILY OF DAMSELFLIES FROM EARLY EOCENE OF ARGENTINA (INSECTA: Tj ETQq0 0 0 rgBT /Overlock	0.8	20
69	Phylogenetic relationships of the Mesozoic paraneopteran family Archipsyllidae (Insecta: Psocodea). <i>Geobios</i> , 2008, 41, 461-464.	1.4	20
70	Modern thrips families Thripidae and Phlaeothripidae in Early Cretaceous amber (Insecta: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td	0.9	20
71	Burmadysagrioninae, a new subfamily (Odonata: Zygoptera: Dysagrionidae) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2016, 67, 126-132.	1.4	20
72	<i>Saxonagrion minutus</i> nov. gen. et sp., the oldest damselfly from the Upper Permian of France (Odonatoptera, Panodonata, Saxonagrionidae nov. fam.). <i>Geobios</i> , 1999, 32, 883-888.	1.4	19

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73	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
74	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
75	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
76	The Cretaceous insects: A promising state of the art. <i>Cretaceous Research</i> , 2015, 52, 628-630.	1.4	19
77	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
78	Fossil Aeshnidae: Present state of knowledge (Odonata, Anisoptera). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 1994, 194, 143-186.	0.4	19
79	Systematics and functional morphology of <i>Iberonepa romerali</i> n. gen. and sp., Belostomatidae from the Spanish Lower Cretaceous (Insecta, Heteroptera). <i>Journal of Paleontology</i> , 1995, 69, 496-508.	0.8	18
80	The oldest bee fly in the French Paleocene (Diptera: Bombyliidae). <i>Comptes Rendus - Palevol</i> , 2008, 7, 401-405.	0.2	18
81	A New Dragonfly Family from the Upper Cretaceous of France. <i>Acta Palaeontologica Polonica</i> , 2008, 53, 165-168.	0.4	18
82	On the phylogenetic position of the palaeopteran Syntonopteroidea (Insecta: Ephemeroptera), with a new species from the Upper Carboniferous of England. <i>Organisms Diversity and Evolution</i> , 2010, 10, 331-340.	1.6	18
83	New and revised maimetshid wasps from Cretaceous ambers (Hymenoptera, Maimetshidae). <i>ZooKeys</i> , 2011, 130, 421-453.	1.1	18
84	New and little known weevils (Coleoptera: Curculionioidea) from the Paleocene of Menat (France). <i>Comptes Rendus - Palevol</i> , 2017, 16, 248-256.	0.2	18
85	Revision of the Lower Mesozoic dragonfly family Triasolestidae (Odonata: Epiproctophora). <i>Annales De Paleontologie</i> , 2002, 88, 189-214.	0.5	17
86	<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
87	New Tertiary Fossil Odonata from France (Sieblosiidae, Lestidae, Coenagrionidae, Megapodagrionidae.) <i>Tj ETQq1 1 0.784314 rgBT /Over Zeitschrift</i> , 2008, 44, 231-258.	0.8	17
88	New genera and new species of leaf beetles (Coleoptera: Polyphaga: Chrysomelidae) from Lowermost Eocene French amber. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 116-123.	0.9	17
89	Evolution of hematophagy in non-biting midges (Diptera: Chironomidae). <i>Terrestrial Arthropod Reviews</i> , 2012, 5, 15-34.	0.8	17
90	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

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91	A new damselfly from the Lower Jurassic of northwestern China and its paleobiogeographic significance. <i>Journal of Paleontology</i> , 2016, 90, 485-490.	0.8	17
92	Palaeozoic giant dragonflies were hawkers predators. <i>Scientific Reports</i> , 2018, 8, 12141.	3.3	17
93	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
94	March flies and European Cenozoic palaeoclimates (Diptera: Bibionidae). <i>Annales De La Societe Entomologique De France</i> , 2008, 44, 161-179.	0.9	16
95	Lusitaneura covensis. gen., n. sp., first Caloneuroidea from the Carboniferous of Portugal (Insecta: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	0.9	16
96	A well-preserved true dragonfly (Anisoptera: Gomphides: Burmagomphidae fam. nov.) from Cretaceous Burmese amber. <i>Journal of Systematic Palaeontology</i> , 2018, 16, 881-889.	1.5	16
97	Fossil and phylogenetic analyses reveal recurrent periods of diversification and extinction in dictyopteran insects. <i>Cladistics</i> , 2020, 36, 394-412.	3.3	16
98	The first Baltic amber dysagrionine damselfly (Odonata: Zygoptera: Thaumtoneuridae: Dysagrioninae). <i>Annales De La Societe Entomologique De France</i> , 2006, 42, 179-182.	0.9	15
99	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
100	Lodetiella magna 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
101	New fossil arthropods (Notostraca and Insecta: Syntonopterida) in the Continental Middle Permian of Provence (Bas-Argens Basin, France). <i>Comptes Rendus - Palevol</i> , 2009, 8, 49-57.	0.2	15
102	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
103	The first Mesozoic pleasing lacewing (Neuroptera: Dilaridae). <i>Cretaceous Research</i> , 2015, 56, 274-277.	1.4	15
104	The first fossil Perilestidae (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2016, 65, 199-205.	1.4	15
105	True flies (Insecta: Diptera) from the late Eocene insect limestone (Bembridge Marls) of the Isle of Wight, England, UK. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2019, 110, 495-554.	0.3	15
106	A new genus of isophlebioid damselfly with "calopterygid"-like wing shape from the Middle Jurassic of China (Odonata: Isophlebioidea: Campteropterygidae). <i>European Journal of Entomology</i> , 2008, 105, 783-787.	1.2	15
107	La plus ancienne sauterelle Tettigoniidae, Orthoptera (Trias, NE France): mimetisme ou exaptation?. <i>Palaontologische Zeitschrift</i> , 1997, 71, 71-77.	1.6	14
108	Revision and phylogenetic affinities of the Jurassic Steleopteridae Handlirsch, 1906 (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.7	14

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109	Eosialis, a new alderfly genus in French Lowermost Eocene amber (Insecta, Megaloptera, Sialidae). Geobios, 2002, 35, 313-319.	1.4	14
110	Phylogenetic analysis of the Cenozoic family Sieblosiidae (Insecta: Odonata), with description of new taxa from Russia, Italy and France. Geobios, 2005, 38, 219-233.	1.4	14
111	A new genus of Chifengiinae (Orthoptera: Ensifera: Prophalangopsidae) from the Middle Jurassic (Jiulongshan Formation) of Inner Mongolia, China. Comptes Rendus - Palevol, 2008, 7, 205-209.	0.2	14
112	A third species of the relict family Epiophlebiidae discovered in China (Odonata: Epiproctophora). Systematic Entomology, 2012, 37, 408-412.	3.9	14
113	A new genus and species of Breyeriidae and wings of immature stages from the Upper Carboniferous, Nord-Pas-de-Calais, France (Insecta: Palaeodictyoptera). Insect Systematics and Evolution, 2013, 44, 117-128.	0.7	14
114	Redefining the extinct orders Miomoptera and Hypoperlida as stem acercarian insects. BMC Evolutionary Biology, 2017, 17, 205.	3.2	14
115	Termite of the Early Eocene amber of France (Isoptera: Mastotermitidae, Kalotermitidae). Neues Jahrbuch für Geologie Und Paläontologie, 2006, 2006, 101-115.	0.3	14
116	Phylogenetic analysis of the Mesozoic dragonfly family Liupanshaniidae (Insecta: Aeshnoptera: Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 46	1.4	13
117	Preliminary phylogenetic analysis of the Protanisoptera (Insecta: Odonatoptera). Geobios, 2002, 35, 537-560.	1.4	13
118	A New Damselfly Family from the Upper Palaeocene of Argentina. Palaeontology, 2004, 47, 109-116.	2.2	13
119	A "œstick insect-like" from the Triassic of the Vosges (France) ("œpre-Tertiary Phasmatodea"). Annales De La Societe Entomologique De France, 2004, 40, 31-36.	0.9	13
120	New genus of leaf-mimicking katydids (Orthoptera: Tettigoniidae) from the Late Eocene"Early Oligocene of France and England. Comptes Rendus - Palevol, 2008, 7, 211-216.	0.2	13
121	Les insectes actuels t"moins des pass"s de l"Afrique : essai sur l'origine et la singularit" de l'entomofaune de la region afrotropicale. Annales De La Societe Entomologique De France, 2010, 46, 297-343.	0.9	13
122	A New Thorny Lacewing (Insecta: Neuroptera: Rhachiberothidae) from the Early Cretaceous Amber of Lebanon. Acta Geologica Sinica, 2010, 84, 828-833.	1.4	13
123	A new dragonfly, Austroprotolindenia jurassica (Odonata: Anisoptera), from the Upper Jurassic of Australia. Alcheringa, 2012, 36, 189-193.	1.2	13
124	Redefining the Thripida (Insecta: Paraneoptera). Journal of Systematic Palaeontology, 2014, 12, 865-878.	1.5	13
125	New archaeorthopteran insects from the Late Carboniferous of the Nord and Pas-de-Calais basins in northern France (Insecta: Cnemidolestodea, Panorthoptera). Zootaxa, 2014, 3878, 462-70.	0.5	13
126	The first araripeneurine antlion in Burmese amber (Neuroptera: Myrmeleontidae). Cretaceous Research, 2016, 63, 1-6.	1.4	13



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127	Extreme adaptations for probable visual courtship behaviour in a Cretaceous dancing damselfly. <i>Scientific Reports</i> , 2017, 7, 44932.	3.3	13
128	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
129	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
130	New Megapodagrionid Damselflies (Odonata: Zygoptera) from the Paleogene of Europe. <i>Journal of Paleontology</i> , 2008, 82, 1173-1181.	0.8	12
131	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
132	Eocene bethylid wasps from French amber (Hymenoptera: Bethyidae). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 248, 91-101.	0.4	12
133	An early winged crown group stick insect from the Early Eocene amber of France (Insecta,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	3.9	12
134	The first Early Cretaceous damsel"dragonfly (Odonata: Stenophlebiidae: <i>Stenophlebia</i> ) from western Liaoning, China. <i>Cretaceous Research</i> , 2016, 61, 124-128.	1.4	12
135	Mesomegaloprepidae, a remarkable new damselfly family (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2017, 73, 1-13.	1.4	12
136	New Prionoglarididae from Burmese amber (Psocodea: Trogiomorpha: Prionoglaridetae). <i>Cretaceous Research</i> , 2017, 75, 146-156.	1.4	12
137	New flat wasps from mid-Cretaceous Burmese amber deposits highlight the bethylid antiquity and paleobiogeography (Hymenoptera: Chrysidoidea). <i>Cretaceous Research</i> , 2021, 123, 104772.	1.4	12
138	A new libelluloid family from the Upper Paleocene of Argentina. <i>Palaeontology</i> , 1999, 42, 677-682.	2.2	11
139	The Larvae of the Mesozoic family Aeschnidiidae and their Phylogenetic Implications (Insecta, Odonata,) <i>Tj ETQq1 1 0.784314 rgBT /O</i>	2.2	11
140	New homiopterids from the Late Carboniferous of England (Insecta: Palaeodictyoptera). <i>Comptes Rendus - Palevol</i> , 2006, 5, 867-873.	0.2	11
141	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
142	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
143	The earliest fossil schizopterid bug (Insecta: Heteroptera) in the Lower Cretaceous amber of Lebanon. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 193-197.	0.9	11
144	The first agetopanorpine mecopteroid insect from Middle Permian of China (Insecta: Mecoptera:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.9	11

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145	A new Mesozoic Chinese genus of aeshnopteran dragonflies (Odonata: Anisoptera: Progobiaeshnidae). <i>Comptes Rendus - Palevol</i> , 2010, 9, 141-145.	0.2	11
146	New Middle Permian palaeopteran insects from Lodève Basin in southern France (Ephemeroptera). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.1	11
147	<p><strong>New Eocene damselflies and first Cenozoic damsel-dragonfly of the isophlebiopteran lineage (Insecta: Odonata)</strong></p>. <i>Zootaxa</i> , 2015, 4028, 354.	0.5	11
148	A new Burmese amber hawker dragonfly helps to redefine the position of the aeshnopteran family Burmaeshnidae (Odonata: Anisoptera: Aeshnoidea). <i>Cretaceous Research</i> , 2017, 79, 153-158.	1.4	11
149	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
150	The oldest representative of the extant barklice genus <i>Psyllipsocus</i> (Psocodea: Trogiomorpha). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542</i>	1.4	11
151	The Permostridulidae fam. n. (Panorthoptera), a new enigmatic insect family from the Upper Permian of France. <i>European Journal of Entomology</i> , 2003, 100, 581-585.	1.2	11
152	New Martynoviidae from the Permian of Southern France (Lodève basin) (Insecta: Palaeoptera). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4</i>	1.4	10
153	A new species of Tococladidae CARPENTER, 1966 from the Permian of France (Insecta:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	1.4	10
154	A new Microphorites in the Lower Cretaceous amber of the Southwest of France (Diptera). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td</i>	0.9	10
155	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
156	An enigmatic diapiid wasp (Insecta, Hymenoptera) from French Cretaceous amber. <i>Geodiversitas</i> , 2009, 31, 137-144.	0.8	10
157	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
158	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
159	A new Osmylidae (Insecta, Neuroptera) from the Lower Cretaceous Crato Formation in Brazil. <i>Cretaceous Research</i> , 2015, 54, 27-33.	1.4	10
160	New Chinese psocids from Eocene Fushun amber (Insecta: Psocodea). <i>Alcheringa</i> , 2016, 40, 366-372.	1.2	10
161	A new dragonfly family from the mid Cretaceous Burmese amber (Odonata: Aeshnoptera). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	1.4	10
162	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

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163	Nitidulidae (Coleoptera) from the Paleocene of Menat (France). <i>Zootaxa</i> , 2018, 4402, 1-41.	0.5	10
164	Mesostictinae subfam. nov., an archaic group of platystictid damselflies (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1-8.	1.5	10
165	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
166	Merlax bohemicus gen. n., sp. n., a new fossil dragonfly from the Lower Miocene of northern Bohemia (Odonata: Aeshnidae). <i>European Journal of Entomology</i> , 2000, 97, 427-431.	1.2	10
167	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
168	The oldest Vespinae from the Paleocene of Menat (France) (Hymenoptera: Vespidae). <i>Zootaxa</i> , 2006, 1344, 59.	0.5	9
169	A new griffenfly genus from the Late Carboniferous of northern France (Odonatoptera: Tj ETQq1 1 0.784314 rgBT /Overlock, 10 Tf 505	0.7	9
170	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
171			

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181	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
182	A new genus and species of damner dragonfly (Aeshnidae: Odonata) from the lower Eocene of Laguna del Hunco, Patagonia, Argentina. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 271-275.	0.9	8
183	The oldest psyllipsocid booklice, in Lower Cretaceous amber from Lebanon (Psocodea, Trogiomorpha). <i>Tj ETQq1 1 0,784314 rgBT /Over</i>	1.1	8
184	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
185	The first euthemistid damsel-dragonfly from the Middle Jurassic of China (Odonata, Epiproctophora). <i>Tj ETQq1 1 0,784314 rgBT /Over</i>	1.1	8
186	First fossil insect from Lower Cretaceous Lebanese amber in Syria (Diptera: Ceratopogonidae). <i>Cretaceous Research</i> , 2015, 54, 106-116.	1.4	8
187	The wasp family Spathiopterygidae in mid-Cretaceous amber from Myanmar (Hymenoptera: Diaprioidea). <i>Comptes Rendus - Palevol</i> , 2015, 14, 95-100.	0.2	8
188	The first water measurers from the Lower Cretaceous amber of Spain (Heteroptera, Hydrometridae). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.4	8
189	Insects in the Red Middle Permian of Southern France: first Protanisoptera (Odonatoptera) and new Caloneurodea (Panorthoptera), with biostratigraphical implications. <i>Historical Biology</i> , 2018, 30, 546-553.	1.4	8
190	Alaskan Palaeogene insects: a challenge for a better knowledge of the Beringian "route" (Odonata). <i>Tj ETQq0,0,0 rgBT /Overlock 1</i>	1.5	8
191	New fossil discoveries illustrate the diversity of past terrestrial ecosystems in New Caledonia. <i>Scientific Reports</i> , 2021, 11, 18388.	3.3	8
192	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
193	New barklice (Psocodea, Trogiomorpha) from Lower Cretaceous Spanish amber. <i>Papers in Palaeontology</i> , 2022, 8, .	1.5	8
194	First Baltic amber megapodagrionid damselfly (Odonata: Zygoptera). <i>Annales De La Societe Entomologique De France</i> , 2008, 44, 451-457.	0.9	7
195	The oldest Calopterygidae in the Eocene Baltic amber (Odonata: Zygoptera). <i>Zootaxa</i> , 2009, 1985, 52-56.	0.5	7
196	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
197	New griffenfly, <i>Bohemiatopus elegans</i> from the Late Carboniferous of western Bohemia in the Czech Republic (Odonatoptera: Meganisoptera: Meganeuridae). <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 183-188.	0.9	7
198	First semi-aquatic bugs Mesoveliidae and Hebridae (Hemiptera: Heteroptera: Gerromorpha) in Miocene Dominican amber. <i>Insect Systematics and Evolution</i> , 2010, 41, 93-102.	0.7	7

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199	A New Genus and Species of Damsel Dragonfly (Odonata: Isophlebioidea: Camptero-phlebiidae) in the Middle Jurassic of Inner Mongolia, China. <i>Acta Geologica Sinica</i> , 2011, 85, 733-738.	1.4	7
200	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
201	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
202	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
203	The earliest records of pachytroctid booklice from Lebanese and Burmese Cretaceous ambers (Psocodea, Troctomorpha, Nanopsocetae, Pachytroctidae). <i>Cretaceous Research</i> , 2015, 52, 336-347.	1.4	7
204	New dustywings (Neuroptera, Coniopterygidae) from mid-Cretaceous amber of Myanmar reveal spectacular diversity. <i>ZooKeys</i> , 2019, 827, 139-152.	1.1	7
205	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
206	Maastrichtian representatives of the dragonfly family Aeschniidae question the entomofaunal turnover of the early Late Cretaceous. <i>Palaeoentomology</i> , 2021, 4, .	1.0	7
207	Sound vs. light: wing-based communication in Carboniferous insects. <i>Communications Biology</i> , 2021, 4, 794.	4.4	7
208	Updated diagnoses for the cricket family Trigonidiidae (Insecta: Orthoptera: Grylloidea) and its subfamilies (Trigonidiinae, Nemobiinae), with a review of the fossil record. <i>Zoologischer Anzeiger</i> , 2021, 294, 80-91.	0.9	7
209	New psocids (Psocodea: Prionoglarididae, Psyllipsocidae) from Cretaceous Burmese amber deposits. <i>Cretaceous Research</i> , 2021, 126, 104890.	1.4	7
210	<i>Protoliupanshania wangi</i> , a new genus and species from the Chinese Early Cretaceous (Odonata: Libellulidae). <i>Journal of Insect Science and Technology</i> , 2019, 10, 50-52.	0.5	7
211	Exceptionally preserved insect fossils in the Late Jurassic lagoon of Orbagnoux (Rhône Valley, France). <i>Journal of Insect Science and Technology</i> , 2019, 10, 1-14.	0.784314	7
212	Oldest representatives of the Sphecidae: Trypoxylini in the Early Eocene French amber (Insecta: Hymenoptera: Sphecidae). <i>Journal of Insect Science and Technology</i> , 2019, 10, 50-52.	0.2	6
213	The Third Petalurid Dragonfly from the Lower Cretaceous of Brazil (Odonata: Cretapetaluridae). <i>Annales Zoologici</i> , 2009, 59, 281-285.	0.8	6
214	The second fossil ceratocombid bug from the Miocene amber of Chiapas (Mexico) (Hemiptera: Ceratocombidae). <i>Journal of Insect Science and Technology</i> , 2019, 10, 50-52.	0.9	6
215	<i>Lobateuchus</i> , un nouveau genre de «bousier» fossile du nord de la France (Coleoptera : Scarabaeidae). <i>Journal of Insect Science and Technology</i> , 2019, 10, 50-52.	0.9	6
216	<i>Sinaktassia tangi</i> , a new Chinese Mesozoic genus and species of Aktassiidae (Odonata: Petaluroidea). <i>Zootaxa</i> , 2010, 2359, 61.	0.5	6

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217	The Proterogomphidae: a worldwide Mesozoic family of gomphid dragonflies (Odonata: Anisoptera): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 382 Td (A	1.4	6
218	First Psocodean (Psocodea, Empheriidae) from the Cretaceous Amber of New Jersey. Acta Geologica Sinica, 2010, 84, 762-767.	1.4	6
219	A new fossil petalurid dragonfly (Odonata: Petaluroidea: Aktassiidae) from the Cretaceous of China. Alcheringa, 2012, 36, 319-322.	1.2	6
220	Two new odonate-like insect wings from the latest Norian of northern Germany. Polish Journal of Entomology, 2013, 82, 127-142.	0.4	6
221	A new paper wasp from Late Eocene of France (Hymenoptera: Vespidae: Polistinae). Zootaxa, 2014, 3753, 542-8.	0.5	6
222	New biting midges from the Cretaceous amber of Lebanon (Diptera: Ceratopogonidae). Annales De La Societe Entomologique De France, 2014, 50, 272-285.	0.9	6
223	New Palaeogene horntail wasps (Hymenoptera, Siricidae) and a discussion of their fossil record. Zootaxa, 2014, 3869, 33-43.	0.5	6
224	The oldest aphid of the family Oviparosiphidae (Hemiptera: Aphidoidea) from the Middle Jurassic of China. European Journal of Entomology, 2015, 112, 187-192.	1.2	6
225	A new genus of alderflies (Megaloptera: Sialidae) in Upper Cretaceous Burmese amber. Cretaceous Research, 2016, 64, 7-11.	1.4	6
226	New fossil booklice from the Cretaceous amber of Myanmar (Psocodea: Troctomorpha): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (A	1.4	6
227	A bizarre sternorrhynchan wing from the Lower Jurassic of Luxembourg (Hemiptera: Sternorrhyncha): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 382 Td (A	1.4	6
228	The paralic Albianâ€“Cenomanian Puy-Puy LagerstÃtte (AquitaineÃBasin,ÃFrance): An overview and new data. Cretaceous Research, 2020, 111, 104124.	1.4	6
229	Hidden termite coprolites revealed by Synchrotron microtomography inside Eoceneâ€“Oligocene filled wood-borings from the Malzieu Basin, LozÃre, southern France. Lethaia, 2020, 53, 106-117.	1.4	6
230	Moscovian fossils shed light on the enigmatic polyneopteran families Cacurgidae and Eoblattidae (Insecta: â€Eoblattidaâ€™™, Archaeorthoptera). Journal of Systematic Palaeontology, 2020, 18, 499-511.	1.5	6
231	New evanioid wasps (Hymenoptera: Praeaulacidae, Aulacidae) from Cenomanian Burmese amber. Cretaceous Research, 2020, 110, 104407.	1.4	6
232	What is the roachoid genus<i>Eneriblatta</i> (Dictyoptera: Phylloblattidae) from the Carboniferous of Portugal. Historical Biology, 2021, 33, 777-782.	1.4	6
233	<p><strong>New empidoid flies (Diptera: Atelestidae; Dolichopodidae) from mid-Cretaceous Burmese amber</strong></p>. Palaeoentomology, 2020, 3, 204-211.	1.0	6
234	Vertebrate tracks from the Permian of Gonfaron (Provence, Southern France) and their implications for the late Capitanian terrestrial extinction event. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 599, 111043.	2.3	6

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235	First fossil Calopterygoidea (Odonata: Zygoptera) from Southeastern Asia: A new genus and species from the Paleogene of China. <i>Geobios</i> , 2010, 43, 349-353.	1.4	5
236	<strong>The first ibis fly in mid-Cretaceous amber of France (Diptera: Athericidae)</strong>. <i>Zootaxa</i> , 2014, 3768, 591.	0.5	5
237	&lt;strong&gt;The first African Anthracoptilidae (Insecta: Paoliida) near the Permian&quot;Triassic boundary in Kenya&lt;/strong&gt;. <i>Zootaxa</i> , 2015, 3925, 145.	0.5	5
238	The fourth Mesozoic water measurer discovered in mid-Cretaceous Burmese amber (Heteroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	5
239	The discovery of the hindwing of the Early Cretaceous dragonfly <i>Sinaktassia tangi</i> Lin, Nel & Huang, 2010 (Odonata, Aktassiidae) in northeastern China. <i>Cretaceous Research</i> , 2016, 61, 86-90.	1.4	5
240	<i>Mymaropsis baabdaensis</i> sp. n. from Lower Cretaceous Lebanese amber &quot;the earliest spathiopterygid wasp and the first female known for the family. <i>Comptes Rendus - Palevol</i> , 2016, 15, 483-487.	0.2	5
241	A new Early Jurassic damselfly from the Grand Duchy of Luxembourg (Odonata: Campteropterygidae). <i>Alcheringa</i> , 2017, 41, 378-382.	1.2	5
242	The oldest &quot;amphipterygid&quot; damselfly of tropical affinities in the Paleocene of Menat (Zygoptera: Tj ETQq0 0 0 rgBT /Overlock 10	1.4	5
243	The first sclerodermine and pristocerine flat wasps in Lowermost Eocene amber of France (Hymenoptera: Bethyloidea). <i>Comptes Rendus - Palevol</i> , 2019, 18, 509-515.	0.2	5
244	Two new stem-stoneflies discovered in the Pennsylvanian Avion locality, Pas-de-Calais, France (Insecta: Tj ETQq0 0 0 rgBT /Overlock 10	1.2	5
245	First Lebanese dragonflies (Insecta: Odonata, Aeshnoptera, Cavilabiata) from the Arabo-African mid-Cretaceous paleocontinent. <i>Cretaceous Research</i> , 2019, 93, 78-89.	1.4	5
246	A highly diverse coenagrionoid damselfly group (Odonata: Zygoptera: Burmacoenagrionidae fam. nov.) from mid-Cretaceous Burmese amber. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 239-253.	1.5	5
247	A new genus and species of parasitic wasps (Hymenoptera: Diapriidae) from Hkamti mid&quot;Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2020, 115, 104533.	1.4	5
248	A new representative of the &quot;orthopteroid&quot; family Cnemidolestidae, Archaeorthoptera from the early Permian of Germany. <i>Acta Palaeontologica Polonica</i> , 0, 66, .	0.4	5
249	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
250	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
251	New megapodagrionid damselflies (Odonata: Zygoptera) from the Paleogene of Europe. <i>Journal of Paleontology</i> , 2008, 82, 1173-1181.	0.8	4
252	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

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253	Bechala sommeri Ilger & Brauckmann, 2012 enlightens the Namurian griffenfly diversity (Insecta: Tj ETQq1 1 0.784314 rgBT /Over	0.7	4
254	New Cenozoic dragonflies from the Most Basin and StÅ™edohoÅ™Ã-Complex volcanic area (Czech Republic,) Tj ETQq0 0 0 rgBT /Overl	0.5	4
255	The oldest representative of the modern snipe fly genus Symphoromyia (Diptera: Rhagionidae). Zootaxa, 2016, 4196, 144.	0.5	4
256	Two new long-legged flies in the Santonian amber of France (Diptera: Dolichopodidae). Cretaceous Research, 2017, 69, 1-5.	1.4	4
257	A new trogiid genus from lower Eocene Fushun amber (Insecta: Psocodea: Trogiomorpha). Geobios, 2018, 51, 101-106.	1.4	4
258	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
259	A locust witness of a trans-oceanic Oligocene migration between Arabia and Iran (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.4	4
260	Sinaspidoneura magna nov. gen., nov. sp., first Chinese Caloneuroidea (Insecta: Archaeorthoptera). Geobios, 2020, 63, 33-37.	1.4	4
261	A new species of Ampulicomorpha Ashmead from Eocene French amber, with a list of fossil and extant Embolemidae (Insecta: Hymenoptera) of the world. Bulletin - Societe Geologique De France, 2020, 191, 20.	2.2	4
262	A new middle Permian orthopteran family questions the position of the Order Titanoptera (Archaeorthoptera: Orthoptera). Journal of Systematic Palaeontology, 2020, 18, 1217-1222.	1.5	4
263	A new Babinskaiidae from the mid-Cretaceous Burmese amber (Insecta, Neuroptera, Myrmeleontoidea). Cretaceous Research, 2020, 113, 104478.	1.4	4
264	&lt;p&gt;&lt;strong&gt;The recently proposed odonatan â€™suborderâ€™ Cephalozygoptera: fact or fiction&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2021, 4, 165-170.	1.0	4
265	Latest Permian insects from Wapadsberg Pass, southern Karoo Basin, South Africa. Austral Entomology, 2021, 60, 560-570.	1.4	4
266	Impact of the choices of calibration points for molecular dating: a case study of Ensifera. Palaeoentomology, 2021, 4, .	1.0	4
267	The first Permian scorpionfly from Germany (Insecta, Panorpida: Protomeropidae). Palaeoentomology, 2021, 4, .	1.0	4
268	The first Curiosivespa Rasnitsyn, 1975 (Hymenoptera: Vespidae) from the Lower Cretaceous Crato formation (Brazil). Annales De La Societe Entomologique De France, 0, , 1-5.	0.9	4
269	A new dragonfly from the Crato Formation (Lower Cretaceous, Aptian) of N.E. Brazil. Neues Jahrbuch FÃ¼r Geologie Und PalÃ¶ontologie, 1996, 1996, 279-292.	0.3	4
270	A new myrmeleontoid genus from the Crato Formation of Northeast Brazil (Lower Cretaceous) (Insecta: Neuroptera: Palaeoleontidae). Zootaxa, 2010, 2353, .	0.5	4



#	ARTICLE	IF	CITATIONS
271	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
272	New insights into the enigmatic Cretaceous family Spathiopterygidae (Hymenoptera: Diaprioidea). <i>Cretaceous Research</i> , 2022, 133, 105128.	1.4	4
273	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
274	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
275	A new libelluloid dragonfly (Insecta: Odonata: Italoansida) from the late Paleocene of Argentina. <i>Geobios</i> , 2003, 36, 401-406.	1.4	3
276	RECOGNITION OF THE FIRST FOSSIL LESTOID DAMSELFLY IN SOUTH AMERICA (INSECTA: ZYGOPTERA): BIOGEOGRAPHIC AND PHYLOGENETIC REMARKS. <i>Journal of Paleontology</i> , 2004, 78, 798-801.	0.8	3
277	New discoveries of Neogene hawker dragonflies (Insecta, Odonata, Aeshnidae) from Shandong province in china. <i>Zoosystema</i> , 2011, 33, 577-590.	0.6	3
278	Reassessment of the Jurassic damsel-dragonfly genus <i>Karatawia</i> (Odonata: Campteropterygidae). <i>Zootaxa</i> , 2012, 3417, 64.	0.5	3
279	<p><strong>A new scoliid wasp in the Early Cretaceous Crato Formation in Brazil (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 182 T	0.5	3
280	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 Paleontologicae</i> , 2015, , 1.	0.6	3
281	&lt;strong&gt;A new libelluloid family from the Eocene Green River Formation (Colorado, USA) (Odonata, Anisoptera)&lt;/strong&gt;. <i>Zootaxa</i> , 2015, 4032, 290.	0.5	3
282	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
283	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 50 182 T	0.5	3
284	An enigmatic hawker dragonfly from the Middle Jurassic of China (Odonata, Aeshnoptera). <i>Palaontologische Zeitschrift</i> , 2017, 91, 459-462.	1.6	3
285	First record of hawker dragonflies from Eocene Baltic amber (Odonata: Anisoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 182 T	0.5	3
286	New damsel-dragonflies with <i>œcalopterygid</i> -like wing shape from the Middle Jurassic of China (Odonata: Isophlebioidea: Campteropterygidae). <i>Geobios</i> , 2018, 51, 181-186.	1.4	3
287	Revision of the damsel-dragonfly family Campteropterygidae (Odonata) from the Early Jurassic of England reveals a new genus and species. <i>Alcheringa</i> , 2018, 42, 87-93.	1.2	3
288	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

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289	The first European representative of the South American family Xenopteraidae (Insecta: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 7	1.2	3
290	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
291	New and poorly known Cenozoic clown beetle compressions from France (Insecta: Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 7	0.9	3
292	A new, extraordinary "damselfly-like" Odonatoptera from the Pennsylvanian of the Avion locality in Pas-de-Calais, France (Insecta: "Exopterygota"™). Alcheringa, 2019, 43, 241-245.	1.2	3
293	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
294	Leaf-mimicking katydids from the Middle Miocene of Yunnan, southwestern China (Orthoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	1.6	3
295	A new stem Orthoptera (Archaeorthoptera: Oedischioidea) from the Early Permian of the Saar-Nahe Basin, southwest Germany. Geobios, 2020, 63, 47-52.	1.4	3
296	The oldest representative of the modern clade Aeshnodea from the Lower Cretaceous Crato Formation, Araripe Basin, NE Brazil (Odonata: Anisoptera). Cretaceous Research, 2020, 116, 104580.	1.4	3
297	Ankothrips , the most ancient extant thrips genus (Thysanoptera, Melanthripidae). Papers in Palaeontology, 2021, 7, 825-837.	1.5	3
298	Phylogeny and biogeography of the enigmatic ghost lineage Cylindrotomidae (Diptera, Nematocera). Scientific Reports, 2021, 11, 13916.	3.3	3
299	The oldest malachite damselfly (Odonata: Synlestidae) from the Lower Cretaceous of China. Cretaceous Research, 2022, 129, 105023.	1.4	3
300	<p class="CorpsA"> <strong>The first fossil horntail wasp (Hymenoptera: Siricidae) from Lower Cretaceous Crato Formation in Brazil</strong></p>. Palaeoentomology, 2020, 3, 382-389.	1.0	3
301	&lt;p&gt;&lt;strong&gt;The oldest record of window fly supports a Gondwanan origin of the family (Diptera: Scenopinidae)&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2020, 3, 483-491.	1.0	3
302	<p><strong>The first representative of the archaeorthopteran family Eoblattidae in the Konservat Lagerstätte of Avion, France (Insecta: Polyneoptera)</strong></p>. Palaeoentomology, 2020, 3, 552-555.	1.0	3
303	Two new genera of belytine wasps (Hymenoptera: Diapriidae) from Cretaceous Burmese amber. Proceedings of the Geologists Association, 2021, 132, 597-604.	1.1	3
304	The oldest-known Lestidae (Odonata) from the late Eocene of Tibet: palaeoclimatic implications. Geological Magazine, 2022, 159, 511-518.	1.5	3
305	A new putative moss bug (Insecta: Hemiptera) from the lower Permian of the Saar-Nahe Basin, SW Germany, and the age of Coleorrhyncha. Historical Biology, 2023, 35, 832-837.	1.4	3
306	The oldest fossil of the sawfly subfamily Nematinae (Hymenoptera: Tenthredinidae) from the Paleocene of Menat (France). Palaeoentomology, 2022, 5, .	1.0	3

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307	Shedding light on the enigmatic extinct insect order Glosselytrodea: new diversity and key morphological insights into non-â€egmenized Permian forms. <i>Papers in Palaeontology</i> , 2022, 8, .	1.5	3
308	New data on <i>Nasutitermes</i> from French Guiana (Isoptera: Termitidae: Nasutitermitinae). <i>Annales De La Societe Entomologique De France</i> , 2003, 39, 239-245.	0.9	2
309	A new Chinese Mesozoic dragonfly clarifies the relationships between <i>Rudialeschnidae</i> and <i>Cymatophlebiidae</i> (Odonata: Aeshnoptera). <i>Zootaxa</i> , 2011, 2802, 51.	0.5	2
310	An enigmatic Nepoidea from the Lower Cretaceous of Brazil (Hemiptera: Heteroptera). <i>Cretaceous Research</i> , 2012, 34, 344-347.	1.4	2
311	A new genus and species of ibis fly in the Lowermost Eocene amber of Oise (France) (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.5	2
312	A new family of â€libelluloidâ€ dragonflies from the Middle Jurassic of Daohugou, northeastern China (Odonata: Anisoptera: Cavilabiata). <i>Alcheringa</i> , 2015, 39, 525-529.	1.2	2
313	Discovery of a new species of the Cretaceous genus <i>Microphorites</i> Hennig, 1971 (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3 and Evolution, 2016, 47, 181-193.	0.7	2
314	The first fossil Dipsocoridae found in the early Eocene amber of France (Hemiptera: Heteroptera). <i>Comptes Rendus - Palevol</i> , 2017, 16, 715-720.	0.2	2
315	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
316	The oldest â€Megapodagrionidaeâ€ (Odonata, Zygoptera) discovered in the Lower Cretaceous Yixian Formation, China. <i>Cretaceous Research</i> , 2018, 84, 426-430.	1.4	2
317	Revision of some damsel-dragonflies (Odonata, Liassophlebiidae and Angliphlebiidae new family) from the Triassic/Jurassic of England and Antarctica. <i>Journal of Paleontology</i> , 2018, 92, 1035-1048.	0.8	2
318	A possible true Mesozoic Gomphidae s. str. from the mid-Cretaceous Burmese amber (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.4	2
319	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
320	A new micropterigid moth from the mid-Cretaceous Burmese amber (Insecta: Lepidoptera). <i>Cretaceous Research</i> , 2020, 109, 104375.	1.4	2
321	Sexual conflict during Mesozoic: The first Cretaceous damsel bug in Burmese amber (Hemiptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	1.4	2
322	Revision of the Early Cretaceous mydid <i>Cretomydas santanensis</i> (Diptera: Mydidae). <i>Cretaceous Research</i> , 2020, 116, 104604.	1.4	2
323	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
324	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

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325	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.	1.4	2
326	The damselfly palaeofauna from the Eocene of Wyoming and Colorado, USA (Insecta, Odonata). <i>Trends in Ecology and Evolution</i> , 2021, 36, 1050-1057.	1.5	2
327	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
328	A new species of <i>Prosyntaxis</i> Sharkey, 1990 (Hymenoptera: Sepulcidae) from the Lower Cretaceous Crato Formation of Brazil confirmed by geometric morphometric analysis. <i>Palaeoentomology</i> , 2021, 4, 171-177.	1.0	2
329	The first Palaeodictyoptera (Insecta) from the Carboniferous-Permian basin of Graissessac (France). <i>Historical Biology</i> , 2022, 34, 486-492.	1.4	2
330	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
331	A new myrmeleontoid genus and species from the Lower Cretaceous Crato Formation (Neuroptera). <i>Trends in Ecology and Evolution</i> , 2021, 36, 1050-1057.	1.0	2
332	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
333	The second species of the cnemidolestid genus <i>Piesbergopterum</i> from the Upper Carboniferous of Avion, Northern France (Archaeorthoptera: Cnemidolestidae). <i>Palaeoentomology</i> , 2021, 4, .	1.0	2
334	The first chinch bug Blissidae (Hemiptera, Heteroptera) from the Eocene Oise amber. <i>Palaeoentomology</i> , 2019, 2, 85.	1.0	2
335	The second genus of the extinct dragonfly family Urolibellulidae from the Eocene Green River Formation (Odonata, Anisoptera: Cavilabiata). <i>Palaeoentomology</i> , 2020, 3, 050-053.	1.0	2
336	The oldest water scorpion discovered in the Early Cretaceous Crato Formation (Hemiptera: Nepidae). <i>Palaeoentomology</i> , 2020, 3, 301-308.	1.0	2
337	The first fossil insect from the deep-water marine Early Miocene of Zillerleite, Germany. <i>Palaeontologia Electronica</i> , 2017, 20, .	0.9	2
338	The semi-aquatic pondweed bugs of a Cretaceous swamp. <i>PeerJ</i> , 2017, 5, e3760.	2.0	2
339	Fossil dragonflies (Odonata: Anisoptera) from the late Oligocene Fossil-Lagerstätte Enspel (Rhineland-Palatinate, SW Germany). <i>Palaeoentomology</i> , 2020, 3, 284-300.	1.0	2
340	A new species of parasitoid wasps (Hymenoptera: Diapriidae: Belytinae) from Eocene Baltic amber. <i>Palaeoentomology</i> , 2020, 3, 614-622.	1.0	2
341	New Early Permian insects (Insecta: Paoliida and Grylloblattida) from the Niedermoschel black shale of the Saar-Nahe Basin, SW Germany. <i>Palaeoentomology</i> , 2020, 3, 623-631.	1.0	2
342	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

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343	The first Permian Gondwanan damselfly-like Protozgyoptera (Insecta, Odonatoptera). Historical Biology, 2023, 35, 870-874.	1.4	2
344	Termite Valkyries: Soldier-Like Alate Termites From the Cretaceous and Task Specialization in the Early Evolution of Isoptera. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	2
345	A new genus of setose-winged barklice (Psocodea: Trogiomorpha: Lepidopsocidae) from the Eocene amber of Oise with notes on the biogeography of Thylacellinae. Historical Biology, 2023, 35, 1136-1145.	1.4	2
346	A New Sternorrhynchan Genus and Species from the Triassic Period of China That Is Likely Related to Protopsyllidioid (Insecta, Hemiptera). Insects, 2022, 13, 592.	2.2	2
347	Palaeoentomology, a young old field of science. Annales De La Societe Entomologique De France, 2010, 46, 1-3.	0.9	1
348	A new genus and species of Sieblosiidae from the Middle Miocene of Germany (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td	0.5	1
349	Elektroeuphaea gen.n., the oldest representative of the modern Epallaginae from Eocene Baltic amber (Odonata: Zygoptera: Epallagidae). Insect Systematics and Evolution, 2013, 44, 129-140.	0.7	1
350	Discovery of the genus<i>Crinoedischia</i> in the Middle Permian of France (Insecta: Orthoptera). Annales De La Societe Entomologique De France, 2014, 50, 260-263.	0.9	1
351	A new Middle Jurassic Chinese fossil clarifies the systematic composition of the Heterophlebioptera (Odonata: Trigonoptera). Alcheringa, 2014, 38, 130-134.	1.2	1
352	A new permopsocidan genus and species from the Late Permian of AustraliaÂ(Insecta: Acercaria: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.5	1
353	The oldest accurate record of Scenopinidae in the Lowermost Eocene amber of France (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	1
354	A new hawkler dragonfly from the Middle Jurassic of China (Odonata: Aeshnoptera). Comptes Rendus - Palevol, 2017, 16, 378-381.	0.2	1
355	First fossil occurrence of the jewel damselflies (Odonata: Chlorocyphidae): a new species from the Late Miocene of Styria, Austria. Annales De La Societe Entomologique De France, 2017, 53, 280-285.	0.9	1
356	The second mesomegaloprepid damselfly (Odonata: Zygoptera) from mid-Cretaceous Burmese amber. Cretaceous Research, 2018, 90, 131-135.	1.4	1
357	A new species of the haematophagous genus Austroconops Wirth & Lee (Diptera: Ceratopogonidae: Tj ETQq1 1 0.784314 rgBT /C 2018, 92, 231-239.	1.4	1
358	The first Malcidae (Hemiptera, Heteroptera) from the earliest Eocene Oise amber. Historical Biology, 2021, 33, 1024-1028.	1.4	1
359	New lacewings from the Insect Bed (late Eocene) of the Isle of Wight (Neuroptera: Nemopteridae, Tj ETQq1 1 0.784314 rgBT /Overlock Edinburgh, 2019, 110, 397-403.	0.3	1
360	Potential new evidences of bee fly parasitoidism on ground-dwelling insects in midâ€Cretaceous Burmese amber (Diptera: Bombyliidae). Cretaceous Research, 2020, 114, 104524.	1.4	1

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361	<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;. Zootaxa, 2020, 4750, 432-436.</p>	0.5	1
362	A new damsel-dragonfly family from the Middle&#x201c;Late Jurassic of China (Odonata: Epiproctophora). Alcheringa, 2021, 45, 91-94.	1.2	1
363	<p>&lt;p&gt;&lt;strong&gt;Comparison of the recently described early Permian paoliid genus &lt;em&gt;Permomertovia&lt;/em&gt; with the &amp;#x201c;eoblattid&amp;#x201d;&amp;#x2122; genera of the families Permulinidae and Permotermopsidae&lt;/strong&gt;&lt;/p&gt;. Palaeoentomology, 2021, 4, 039-043.</p>	1.0	1
364	The first Chinese Protohymenidae (palaeoptera: megasecoptera). Historical Biology, 0, , 1-4.	1.4	1
365	First green lacewing (Insecta: Neuroptera: Chrysopidae) from the palaeocene Sanshui basin of Guangdong, South China. Historical Biology, 2022, 34, 704-712.	1.4	1
366	Paranoikidae Zamboni, Martins-Neto & Popov, 2002, a junior synonym of Belostomatidae Leach, 1815 (Hemiptera: Heteroptera): Redescription of a giant water bug from Crato Formation, Lower Cretaceous of Brazil. Cretaceous Research, 2021, 124, 104796.	1.4	1
367	A new genus and species of Aulacidae (Hymenoptera: Evanioidea) from mid-Cretaceous Burmese amber. Cretaceous Research, 2021, 124, 104799.	1.4	1
368	The second Caloneurodea from the Moscovian of Avion, France (Insecta, Archaeorthoptera). Palaeoentomology, 2021, 4, .	1.0	1
369	A new strange Archaeorthoptera from the Moscovian of Avion (France) (Insecta, Polyneoptera). Historical Biology, 2022, 34, 1769-1771.	1.4	1
370	A further strange Archaeorthoptera from the Moscovian of Nord-Pas-de-Calais (France) (Insecta,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	0.5	1
371	A twig-like insect stuck in the Permian mud indicates early origin of an ecological strategy in Hexapoda evolution. Scientific Reports, 2021, 11, 20774.	3.3	1
372	<p>&lt;p&gt;&lt;strong&gt;The second genus of the &amp;#x201c;libelluloid&amp;#x201d;&amp;#x2122; family Araripephlebiidae (Odonata,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T</p>	1.0	1
373	<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
374	Protohemiphlebiidae fam. nov., a stem hemiphlebioid damselfly from Cretaceous amber in Kachin. Geological Society Special Publication, 0, , SP521-2020-249.	1.3	1
375	A new archaeorthopteran family from the upper Carboniferous of La Mure (France). Historical Biology, 0, , 1-4.	1.4	1
376	The first poroblattinid roachoid from the uppermost Carboniferous of Portugal. Historical Biology, 2023, 35, 242-248.	1.4	1
377	A new fossil leptogastrinae from the oligocene of france (diptera, asilidae). Historical Biology, 2023, 35, 457-463.	1.4	1
378	The First Fossil Representatives of the Sawfly Genera Emphytus and Empria from the upper Miocene of France (Hymenoptera, Tenthredinidae). Insects, 2022, 13, 218.	2.2	1

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379	First fossil representative of the sawfly subfamily Blennocampinae (Hymenoptera: Tenthredinidae). <i>Palaeoentomology</i> , 2022, 5, .	1.0	1
380	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
381	Increasing the palaeoentomological diversity in Portugal: a new and rare record of Oedischiidae (Orthoptera) from the Pennsylvanian of Douro Basin. <i>Historical Biology</i> , 0, , 1-5.	1.4	1
382	Revision of the Oligocene pamphiliid genus and species <i>Tapholyda caplani</i> (Cockerell, 1933). <i>Palaeoentomology</i> , 2022, 5, .	1.0	1
383	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
384	The oldest crown representative of the family Aulacidae (Hymenoptera: Evanioidea) from the Paleocene of Menat (France). <i>Palaeoentomology</i> , 2022, 5, .	1.0	1
385	First record of <i>Diversitermes diversimiles</i> (Silvestri, 1901) from French Guiana (Isoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	0.9	0
386	The first fossil Malcidae (hemiptera, heteroptera) discovered in the earliest Eocene Oise amber. <i>Historical Biology</i> , 2021, 33, 1208-1211.	1.4	0
387	A new species of the long-legged fly genus <i>Microphorites</i> in Burmese amber (Dolichopodidae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3	1.4	0
388	The first Chinese representative of the Jurassic damsel-dragonfly genus <i>Hypsothemis</i> (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.2	0
389	<strong>A new <i>Symphoromyia</i> in the Middle Eocene Baltic amber (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3</strong>	0.5	0
390	A hawker dragonfly (Odonata: Liupanshaniidae) from the Lower Cretaceous Crato Formation, northeastern Brazil. <i>Cretaceous Research</i> , 2020, 116, 104559.	1.4	0
391	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
392	Redescription of <i>Neponymphes godoi</i> Zamboni, 2001 from the Lower Cretaceous of Brazil, based on the adult and nymphal stages (Hemiptera: Nepomorpha: Belostomatidae). <i>Palaeoentomology</i> , 2021, 4, .	1.0	0
393	A new baissopterid snakefly (Raphidioptera: Baissopteridae) from mid-Cretaceous amber of northern Myanmar. <i>Cretaceous Research</i> , 2021, , 105028.	1.4	0
394	New fossil damsel dragonfly clarifies the phylogenetic position of the small Jurassic family <i>Juraheterophlebiidae</i> (Odonata: Epiproctophora). <i>Alcheringa</i> , 2017, 41, 536-542.	1.2	0
395	<strong>A new genus and species of damsel-dragonfly from the Middle Jurassic of Inner Mongolia (Odonata: Campterothlebiidae)</strong> . <i>Palaeoentomology</i> , 2020, 3, 357-360.	1.0	0
396	<strong>The sixth species of the damselfly family <i>Burmacoenagrionidae</i> (Odonata) endemic to the mid-Cretaceous Burmese amber</strong> . <i>Palaeoentomology</i> , 2020, 3, 564-568.	1.0	0

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397	<p><strong>A small gear to enhance the observation of amber inclusions</strong>. Palaeoentomology, 2020, 3, 156-157.</p>	1.0	0
398	<p><strong>The oldest long-legged fly of the subfamily Medeterinae (Diptera: Dolichopodidae) from the Early Eocene of France</strong>. Palaeoentomology, 2020, 3, 173-179.</p>	1.0	0
399	<p><strong>New Cecidomyiidae from the Lower Cretaceous Lebanese amber (Diptera)</strong>. Palaeoentomology, 2020, 3, 525-540.</p>	1.0	0
400	<p>An apterous Tubulifera (Insecta, Thysanoptera, Phlaeothripidae) preserved in Spanish Cretaceous amber. Historical Biology, 0, , 1-7.</p>	1.4	0
401	<p>Redescription of <i>Litholingia rhora</i> Ren, 2002 (Neuroptera: Grammolingiidae) from the Middle Jurassic of Daohugou. Palaeoentomology, 2022, 5, .</p>	1.0	0
402	<p>A hangingfly (Mecoptera, Bittacidae) from the late Oligocene Fossilagerstätte Enspel, Westerwald (SW Germany). Palaeoentomology, 2022, 5, .</p>	1.0	0
403	<p>New Cecidomyiidae from the Lowermost Eocene French amber (Diptera). Palaeoentomology, 2021, 4, .</p>	1.0	0
404	<p>A new calopterygid damselfly (Odonata, Zygoptera) from the Oligocene Ningming Basin, Guangxi, South China. Palaeoentomology, 2022, 5, .</p>	1.0	0
405	<p>A new fossil representative of the scorpionfly subfamily Panorpinae (Mecoptera, Panorpidae) from the Miocene of France. Palaeoentomology, 2022, 5, .</p>	1.0	0
406	<p>The first Chinese representative of the Cenozoic hawker dragonfly <i>Oligaeschna</i> (Odonata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</p>	1.4	0
407	<p>New insect fossils discovered from the Lower Jurassic Sangonghe Formation at the Turpan Basin, Xinjiang, NW China. Palaeoentomology, 2022, 5, .</p>	1.0	0
408	<p>The youngest and first Lebanese representative of the family Saucrosmylidae (Insecta, Neuroptera) from the Cenomanian. Palaeoentomology, 2022, 5, .</p>	1.0	0
409	<p>An enigmatic Tettigoniidea from the Lower Cretaceous amber of Bqaatouta, Lebanon (Orthoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock</p>	1.0	0
410	<p>A new <i>Cryptotermes</i> species (Isoptera: Kalotermitidae) from the Miocene amber of Dominican Republic. Annales De La Societe Entomologique De France, 2022, 58, 222-228.</p>	0.9	0
411	<p>The second species of <i>Rudialeschna</i> (Odonata, Rudialeschnidae) discovered in the Lower Cretaceous of Inner Mongolia, Northeast China. Palaeoentomology, 2022, 5, .</p>	1.0	0