

# Vladimir N Makarkin

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Remarkable New Family of Jurassic Insects (Neuroptera) with Primitive Wing Venation and Its Phylogenetic Position in Neuropterida. PLoS ONE, 2012, 7, e44762.	2.5	76
2	Lacewings (Insecta: Neuroptera) from the Lower Cretaceous Purbeck Limestone Group of southern England. Cretaceous Research, 2012, 34, 31-47.	1.4	51
3	A comparative overview of the neuropteran assemblage of the Lower Cretaceous Yixian Formation (China), with description of a new genus of Psychopsidae (Insecta: Neuroptera). Cretaceous Research, 2012, 35, 57-68.	1.4	51
4	The presence of the recurrent veinlet in the Middle Jurassic Nymphidae (Neuroptera): a unique character condition in Myrmeleontoidea. ZooKeys, 2013, 325, 1-20.	1.1	39
5	Two New Species of <i>Kalligramma</i> Walther (Neuroptera: Kalligrammatidae) from the Middle Jurassic of China. Annals of the Entomological Society of America, 2014, 107, 917-925.	2.5	32
6	A diverse new assemblage of green lacewings (Insecta, Neuroptera, Chrysopidae) from the early Eocene Okanagan Highlands, western North America. Journal of Paleontology, 2013, 87, 123-146.	0.8	26
7	Two New Species of Kalligrammatidae (Neuroptera) from the Jurassic of China, with Comments on Venational Homologies. Annals of the Entomological Society of America, 2009, 102, 964-969.	2.5	22
8	Two new species of Sinosmylites Hong (Neuroptera, Berothidae) from the Middle Jurassic of China, with notes on Mesoberothidae. ZooKeys, 2011, 130, 199-215.	1.1	22
9	New genus of minute Berothidae (Neuroptera) from Early Eocene amber of British Columbia. Canadian Entomologist, 2004, 136, 61-76.	0.8	21
10	New Early Eocene brown lacewings (Neuroptera: Hemerobiidae) from western North America. Canadian Entomologist, 2003, 135, 637-653.	0.8	19
11	A new genus of the mantispid-like Paraberothinae (Neuroptera: Berothidae) from Burmese amber, with special consideration of its probasitarsus spine-like setation. Zootaxa, 2015, 4007, 327-42.	0.5	19
12	An important new fossil genus of Berothinae (Neuroptera: Berothidae) from Baltic amber. Zootaxa, 2015, 3946, 401.	0.5	17
13	Taxonomic study of the Cretaceous lacewing family Babinskaiidae (Neuroptera: Myrmeleontoidea): Tj ETQq1 1 0.784314 rgBTJ/Overl	1.4	17
14	New taxa of unusual Dilaridae (Neuroptera) with siphonate mouthparts from the mid-Cretaceous Burmese amber. Cretaceous Research, 2017, 74, 11-22.	1.4	17
15	Two interesting new genera of Kalligrammatidae (Neuroptera) from the Middle Jurassic of Daohugou, China. Zootaxa, 2011, 2873, .	0.5	17
16	New psychopsoid Neuroptera from the Early Cretaceous of Baissa, Transbaikalia. Annales De La Societe Entomologique De France, 2010, 46, 254-261.	0.9	15
17	New fossil species of Nymphidae (Neuroptera) from the Eocene of North America and Europe. Zootaxa, 2009, 2157, 59-68.	0.5	13
18	A revision of the late Eocene snakeflies (Raphidioptera) of the Florissant Formation, Colorado, with special reference to the wing venation of the Raphidiomorpha. Zootaxa, 2014, 3784, 401-44.	0.5	13

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19	Diverse new Middle Jurassic Osmylopsychopidae (Neuroptera) from China shed light on the classification of psychopsoids. <i>Journal of Systematic Palaeontology</i> , 2016, 14, 261-295.	1.5	13
20	A new species of <i>Archaeochrysa</i> Adams (Neuroptera: Chrysopidae) from the early Eocene of Driftwood Canyon, British Columbia, Canada. <i>Canadian Entomologist</i> , 2015, 147, 359-369.	0.8	12
21	A systematic reappraisal of Araripeneuridae (Neuroptera: Myrmeleontoidea), with description of new species from the Lower Cretaceous Crato Formation of Brazil. <i>Cretaceous Research</i> , 2018, 84, 600-621.	1.4	12
22	A new fossil species of snakeflies (Raphidioptera: Mesoraphidiidae) from the Late Cretaceous of Kazakhstan, with notes on Turonian Neuropterida. <i>Cretaceous Research</i> , 2015, 52, 407-415.	1.4	11
23	A new gigantic lacewing species (Insecta: Neuroptera) from the Lower Cretaceous of Brazil confirms the occurrence of Kalligrammatidae in the Americas. <i>Cretaceous Research</i> , 2016, 58, 135-140.	1.4	10
24	A new species of <i>Symphherobius</i> Banks (Neuroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 196-203.	1.0	10
25	New species of <i>Nymphites</i> Haase (Neuroptera: Nymphidae) from the Middle Jurassic of China, with a redescription of the type species of the genus <i>Nymphites</i> . <i>Zootaxa</i> , 2013, 3700, 393.	0.5	9
26	A new genus of Hemerobiidae (Neuroptera) from Baltic amber, with a critical review of the Cenozoic Megalomus-like taxa and remarks on the wing venation variability of the family. <i>Zootaxa</i> , 2016, 4179, 345.	0.5	9
27	An interesting new genus of Berothinae (Neuroptera: Berothidae) from the early Eocene Green River Formation, Colorado. <i>Zootaxa</i> , 2017, 4226, 594.	0.5	8
28	First record of the family Ithonidae (Neuroptera) from Baltic amber. <i>Zootaxa</i> , 2014, 3796, 385.	0.5	7
29	The brown lacewings from Vietnam (Neuroptera Hemerobiidae). <i>Tropical Zoology</i> , 1993, 6, 217-226.	0.6	5
30	The second genus and species of the extinct neuropteroid family Corydasialidae, from early Eocene McAbee, British Columbia, Canada: do they belong to Megaloptera? <i>Zootaxa</i> , 2015, 4040, 569.	0.5	5
31	The oldest Inocelliidae (Raphidioptera) from the Eocene of western North America. <i>Canadian Entomologist</i> , 2019, 151, 521-530.	0.8	5
32	New fossil Osmylopsychopidae (Neuroptera) from the Early/Middle Jurassic of Kyrgyzstan, Central Asia. <i>Zootaxa</i> , 2015, 4059, 115.	0.5	4
33	A new genus and species of split-footed lacewings (Neuroptera) from the early Eocene of western Canada and revision of the subfamily affinities of Mesozoic Nymphidae. <i>Canadian Entomologist</i> , 2020, 152, 269-287.	0.8	4
34	The oldest giant lacewings (Neuroptera: Kalligrammatidae) from the Lower Jurassic of Germany. <i>Palaeoworld</i> , 2021, 30, 296-310.	1.1	4
35	An unusual new fossil genus probably belonging to the Psychopsidae (Neuroptera) from the Eocene Okanagan Highlands, western North America. <i>Zootaxa</i> , 2014, 3838, 385.	0.5	3
36	Revision of Epigambriinae Handlirsch, stat. nov., a subfamily of Early Jurassic Ithonidae s.l. (Neuroptera). <i>Palaeoentomology</i> , 2021, 4, .	1.0	3

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37	A revision of Chrysopidae (Neuroptera) from the late Eocene Florissant Formation, Colorado, with description of new species. <i>Zootaxa</i> , 2022, 5133, 301-345.	0.5	2
38	Notes on the identity of <i>Hemerobius amurensis</i> Navás, 1929 (Neuroptera, Hemerobiidae). <i>Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift</i> , 2007, 54, 267-270.	0.8	1
39	The first record of <i>Euroleon polyspilus</i> from the Sikhote-Alin State Nature Reserve, Russia, with remarks on its biology. <i>Nature Conservation Research</i> , 2021, 6, .	1.5	1