

# Vladimir N Makarkin

## List of Publications by Year in descending order

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39  
papers

625  
citations

567281

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#	ARTICLE	IF	CITATIONS
1	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
2	The oldest giant lacewings (Neuroptera: Kalligrammatidae) from the Lower Jurassic of Germany. <i>Palaeoworld</i> , 2021, 30, 296-310.	1.1	4
3	The first record of Euroleon polyspilus from the Sikhote-Alin State Nature Reserve, Russia, with remarks on its biology. <i>Nature Conservation Research</i> , 2021, 6, .	1.5	1
4	Revision of Epigambrinae Handlirsch, stat. nov., a subfamily of Early Jurassic Ithonidae s.l. (Neuroptera). <i>Palaeoentomology</i> , 2021, 4, .	1.0	3
5	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
6	<p><strong>A new species of <em>Sympherobius</em> Banks (Neuroptera): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</strong></p>196-203.	1.0	10
7	The oldest Inocelliidae (Raphidioptera) from the Eocene of western North America. <i>Canadian Entomologist</i> , 2019, 151, 521-530.	0.8	5
8	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
9	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
10	Taxonomic study of the Cretaceous lacewing family Babinskaiidae (Neuroptera: Myrmeleontoidea): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	17
11	New taxa of unusual Dilaridae (Neuroptera) with siphonate mouthparts from the mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2017, 74, 11-22.	1.4	17
12	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
13	Diverse new Middle Jurassic Osmylopsychopidae (Neuroptera) from China shed light on the classification of psychopoids. <i>Journal of Systematic Palaeontology</i> , 2016, 14, 261-295.	1.5	13
14	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
15	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
16	<p class="HeadingRunIn"><strong>New fossil Osmylopsychopidae (Neuroptera) from the Early/Middle Jurassic of Kyrgyzstan, Central Asia</strong></p></p>. <i>Zootaxa</i> , 2015, 4059, 115.	0.5	4
17	<p><strong>An important new fossil genus of Berothinae (Neuroptera: Berothidae) from Baltic amber</strong></p></p>. <i>Zootaxa</i> , 2015, 3946, 401.	0.5	17
18	A new genus of the mantispid-like Paraberothinae (Neuroptera: Berothidae) from Burmese amber, with special consideration of its probasitarsus spine-like setation. <i>Zootaxa</i> , 2015, 4007, 327-42.	0.5	19

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19	<p><strong>The second genus and species of the extinct neuropteroid family Corydasialidae, from early Eocene McAbee, British Columbia, Canada:Â</strong><strong>do they belong to Megaloptera?</strong></p>. Zootaxa, 2015, 4040, 569.	0.5	5
20	A new fossil species of snakeflies (Raphidioptera: Mesoraphidiidae) from the Late Cretaceous of Kazakhstan, with notes on Turonian Neuropterida. Cretaceous Research, 2015, 52, 407-415.	1.4	11
21	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
22	<p><strong>An unusual new fossil genus probably belonging to the Psychopsidae (Neuroptera) from the Eocene Okanagan Highlands, western North America</strong></p>. Zootaxa, 2014, 3838, 385.	0.5	3
23	<strong>First record of the family Ithonidae (Neuroptera) from Baltic amber</strong>. Zootaxa, 2014, 3796, 385.	0.5	7
24	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
25	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
26	The presence of the recurrent veinlet in theÂMiddle Jurassic Nymphidae (Neuroptera): a unique characterÂcondition in Myrmeleontoidea. ZooKeys, 2013, 325, 1-20.	1.1	39
27	<strong>New species of <em>Nymphites</em> Haase (Neuroptera: Nymphidae) from the Middle Jurassic of China, with a redescription of the type species of the genusÂ</strong>. Zootaxa, 2013, 3700, 393.	0.5	9
28	Lacewings (Insecta: Neuroptera) from the Lower Cretaceous Purbeck Limestone Group of southern England. Cretaceous Research, 2012, 34, 31-47.	1.4	51
29	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
30	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
31	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
32	Two interesting new genera of Kalligrammatidae (Neuroptera) from the Middle Jurassic of Daohugou, China. Zootaxa, 2011, 2873, .	0.5	17
33	New psychopoid Neuroptera from the Early Cretaceous of Baissa, Transbaikalia. Annales De La Societe Entomologique De France, 2010, 46, 254-261.	0.9	15
34	New fossil species of Nymphidae (Neuroptera) from the Eocene of North America and Europe. Zootaxa, 2009, 2157, 59-68.	0.5	13
35	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
36	Notes on the identity of Hemerobius amurensis NavÃs, 1929 (Neuroptera, Hemerobiidae). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2007, 54, 267-270.	0.8	1

#	ARTICLE	IF	CITATIONS
37	New genus of minute Berothidae (Neuroptera) from Early Eocene amber of British Columbia. Canadian Entomologist, 2004, 136, 61-76.	0.8	21
38	New Early Eocene brown lacewings (Neuroptera: Hemerobiidae) from western North America. Canadian Entomologist, 2003, 135, 637-653.	0.8	19
39	The brown lacewings from Vietnam (Neuroptera Hemerobiidae). Tropical Zoology, 1993, 6, 217-226.	0.6	5