

# Alexander P Rasnitsyn

## List of Publications by Year in descending order

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Version: 2024-02-01

115  
papers

3,185  
citations

218677

26  
h-index

182427

51  
g-index

118  
all docs

118  
docs citations

118  
times ranked

1874  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The early Eocene <i>Eourocera anguliterreus</i> gen. et sp. nov (Hymenoptera, Siricidae) from Republic, Washington. <i>Zootaxa</i> , 2022, 5105, 289-295.   | 0.5 | 0         |
| 2  | New Fossil Xyelidae (Hymenoptera: Symphyta) from the Mesozoic of Northeastern China. <i>Insects</i> , 2022, 13, 383.  | 2.2 | 5         |
| 3  | New Serphitidae and Gallorommatidae (Insecta: Hymenoptera: Microprocta) in the Early Cretaceous Lebanese amber. <i>Palaeoentomology</i> , 2022, 5, .  | 1.0 | 3         |
| 4  | New Fossil Xyelidae (Insecta, Hymenoptera) from the Lower Cretaceous Yixian Formation of Northeast China. <i>Cretaceous Research</i> , 2022, , 105249.  | 1.4 | 2         |
| 5  | Ohlhoffiidae, a new Cretaceous family of basal parasitic wasps (Hymenoptera: Stephanoidea). <i>Cretaceous Research</i> , 2021, 117, 104635.   | 1.4 | 9         |
| 6  | A review of the fossil Embolemyidae (Hymenoptera: Chrysidoidea), with description of seven new species and history of the family. <i>Cretaceous Research</i> , 2021, 121, 104708.   | 1.4 | 10        |
| 7  | New angarosphecoid wasp (Hymenoptera: Apoidea, Angarosphecidae) from the mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2021, 121, 104742.  | 1.4 | 4         |
| 8  | Non-aculeate hymenoptera in the Cretaceous ambers of the world. <i>Cretaceous Research</i> , 2021, 124, 104805.   | 1.4 | 8         |
| 9  | New genus and species of sypstoxylid sawflies (Insecta, Hymenoptera) from the mid-Cretaceous Kachin amber with a review of the family Sypstoxylidae. <i>Cretaceous Research</i> , 2021, 127, 104940.                                      | 1.4 | 2         |
| 10 | Two new rare wasps (Hymenoptera: Apocrita: Panguidae and Burmusculidae) from mid-Cretaceous amber of Northern Myanmar. <i>Cretaceous Research</i> , 2020, 109, 104220.  | 1.4 | 6         |
| 11 | A new myanmarinid wasp (Hymenoptera: Stephanoidea) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2020, 116, 104621.   | 1.4 | 4         |
| 12 | The first plumalexiid wasp (Hymenoptera: Chrysidoidea, Plumalexiidae) from the mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2020, 115, 104568.  | 1.4 | 5         |
| 13 | A new species and diagnostic characters for Panguidae (Hymenoptera, Panguoidea). <i>Cretaceous Research</i> , 2020, 115, 104563.  | 1.4 | 4         |
| 14 | Anaxyelidae of Daohugou: oldest occurrences of the relict family in the fossil record. Part 1: <i>Daosyntexis</i> and <i>Brachysyntexis</i> . <i>Alcheringa</i> , 2020, 44, 104-114.  | 1.2 | 5         |
| 15 | Burmorussidae, a new family of parasitic wasps (Insecta, Hymenoptera) from mid-Cretaceous Burmese amber. <i>Papers in Palaeontology</i> , 2020, 6, 593-603.   | 1.5 | 5         |
| 16 | <p><strong></strong>Taxonomic revision of the infraorder Proctotrupomorpha (Hymenoptera)</strong></p></strong>. <i>Palaeoentomology</i> , 2020, 3, 223-234.   | 1.0 | 10        |
| 17 | <p><strong></strong><em>Archaeoserphites engeli</em></strong> sp. nov., the first archaeoserphitid wasp in Burmese amber and first known archaeoserphitid female (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Overl&#x201c; 10 Tf 50 97 To (A |     |           |
| 18 | New species of <i>Myrmecium</i> Westwood (Pseudosiricidae = Myrmecidae: Hymenoptera, Insecta) from the Early Cretaceous (Aptian) of the Araripe Basin, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20200479.     | 0.8 | 2         |

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|----|---|------|-----------|
| 19 | Two new species of <i>Supraserphites</i> (Hymenoptera, Serphitidae) in Burmese amber. <i>Palaeoentomology</i> , 2020, 3, 158-162.   | 1.0  | 1         |
| 20 | On the identity and limits of Falsiformicidae (Insecta: Hymenoptera, Vespoidea). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</i>  | 1.0  | 4         |
| 21 | Dipterommatidae, a new family of parasitic wasps (Hymenoptera: Mymarommatoidea) in mid-Cretaceous Burmese amber: The first case of morphological diptery in flying Hymenoptera. <i>Cretaceous Research</i> , 2019, 104, 104193.     | 1.4  | 3         |
| 22 | Revision of the Cretaceous Proctotrupomorpha (Insecta: Hymenoptera) of Australia. <i>Cretaceous Research</i> , 2019, 100, 91-96.  | 1.4  | 1         |
| 23 | New insects feeding on dinosaur feathers in mid-Cretaceous amber. <i>Nature Communications</i> , 2019, 10, 5424.  | 12.8 | 29        |
| 24 | Revising the systematic position of the extinct family Daohugoidae (basal Hymenoptera). <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1245-1255.   | 1.5  | 4         |
| 25 | New serphitoid wasp <i>Supraserphites draculi</i> gen. et sp. nov. in Burmese amber (Hymenoptera,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702</i>  | 1.4  | 1         |
| 26 | A new sawfly of Megalodontesidae (Insecta, Hymenoptera, Pamphilioidea) with pectinate antennae from the Early Cretaceous of China. <i>ZooKeys</i> , 2019, 893, 115-123.   | 1.1  | 4         |
| 27 | Digestive System of the Early Cretaceous Insect <i>Saurophthirus longipes</i> Ponomarenko (Insecta,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702</i>  | 0.5  | 3         |
| 28 | A new wasp of Myanmarinidae (Hymenoptera: Stephanoidea) from the mid-Cretaceous Myanmar amber. <i>Cretaceous Research</i> , 2018, 86, 33-40.  | 1.4  | 22        |
| 29 | Peleserphidae, a new family of basal proctotrupomorphs (Hymenoptera: Proctotrupeoidea) from mid-Cretaceous Burmese Amber. <i>Cretaceous Research</i> , 2018, 86, 66-72.   | 1.4  | 5         |
| 30 | Laurasian ancestors and Gondwanan descendants of Rotoitidae (Hymenoptera: Chalcidoidea): What a review of Late Cretaceous Baeomorpha revealed. <i>Cretaceous Research</i> , 2018, 84, 286-322.                                      | 1.4  | 44        |
| 31 | Modernisation of the Hymenoptera: ants, bees, wasps, and sawflies of the early Eocene Okanagan Highlands of western North America. <i>Canadian Entomologist</i> , 2018, 150, 205-257.   | 0.8  | 36        |
| 32 | Two new species of fossil <i>Eomerope</i> (Mecoptera: Eomeropidae) from the Ypresian Okanagan Highlands, far-western North America, and Eocene Holarctic dispersal of the genus. <i>Canadian Entomologist</i> , 2018, 150, 393-403. | 0.8  | 10        |
| 33 | New data about the enigmatic wasp from mid-Cretaceous Burmese amber (Hymenoptera, Stephanoidea,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702</i>  | 1.4  | 6         |
| 34 | Myanmarinidae, a new family of basal Apocrita (Hymenoptera: Stephanoidea) from mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2018, 81, 86-92.  | 1.4  | 16        |
| 35 | Phylogeny of Evanioidea (Hymenoptera, Apocrita), with descriptions of new Mesozoic species from China and Myanmar. <i>Systematic Entomology</i> , 2018, 43, 810-842.  | 3.9  | 27        |
| 36 | New female of <i>Aptenoperissus</i> from mid-Cretaceous Burmese amber (Hymenoptera, Stephanoidea,). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</i>   | 1.4  | 2         |

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|----|--|-----|-----------|
| 37 | Burmusculidae, a new and basal family of pompiloid wasps from the Cretaceous of Eurasia (Hymenoptera: Pompiloidea). <i>Cretaceous Research</i> , 2018, 91, 341-349.  | 1.4 | 8         |
| 38 | Hymenoptera (wasps, bees and ants) in mid-Cretaceous Burmese amber: A review of the fauna. <i>Proceedings of the Geologists Association</i> , 2018, 129, 736-747.  | 1.1 | 61        |
| 39 | Three new female Aptenoperissus from mid-Cretaceous Burmese amber (Hymenoptera, Stephanoidea,) Tj ETQq1 1 0.784314 rgBT /O biome. <i>Cretaceous Research</i> , 2018, 91, 168-175.                              | 1.4 | 42        |
| 40 | A new genus and species of basal horntail (Hymenoptera, Siricidae) from the Lower Cretaceous of China. <i>Cretaceous Research</i> , 2018, 91, 195-201.   | 1.4 | 3         |
| 41 | Miroyldidae, a new family of Jurassic pamphilioid sawfly (Hymenoptera) highlighting mosaic evolution of lower Hymenoptera. <i>Scientific Reports</i> , 2017, 7, 43944.   | 3.3 | 7         |
| 42 | Tracheal system and biology of the Early Cretaceous Saurophthirus longipes Ponomarenko, 1976 (Insecta, ?Aphaniptera, Saurophthiroidea stat. nov.). <i>Paleontological Journal</i> , 2017, 51, 171-182.         | 0.5 | 5         |
| 43 | Phylogeny of <sc>S</sc>tephanidae (<sc>H</sc>ymenoptera: <sc>A</sc>pocrita) with a new genus from <sc>U</sc>pper <sc>C</sc>retaceous <sc>M</sc>yanmar amber. <i>Systematic Entomology</i> , 2017, 42, 194-203. | 3.9 | 13        |
| 44 | The Mesozoic family Mesoserphidae and its phylogeny (Hymenoptera: Apocrita: Proctotrupoidea). <i>Journal of Systematic Palaeontology</i> , 2017, 15, 617-639.  | 1.5 | 3         |
| 45 | Phylogenetic analyses elucidate the interrelationships of Pamphilioidea (Hymenoptera, Symphyta). <i>Cladistics</i> , 2016, 32, 239-260.  | 3.3 | 21        |
| 46 | New early Eocene Siricomorpha (Hymenoptera: Symphyta: Pamphiliidae, Siricidae, Cephidae) from the Okanagan Highlands, western North America. <i>Canadian Entomologist</i> , 2016, 148, 209-228.                | 0.8 | 13        |
| 47 | New fossils from <sc>C</sc>hina elucidating the phylogeny of <sc>P</sc>raesiricidae (<sc>I</sc>nsecta: <sc>H</sc>ymenoptera). <i>Systematic Entomology</i> , 2016, 41, 41-55.                                  | 3.9 | 4         |
| 48 | Sequence and scale of changes in the terrestrial biota during the Cretaceous (based on materials) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50   | 1.4 | 137       |
| 49 | Two new species of Prolyda from the Middle Jurassic of China (Hymenoptera, Pamphilioidea). <i>ZooKeys</i> , 2016, 569, 71-80.  | 1.1 | 4         |
| 50 | New xyelydid sawflies from the Lower Cretaceous of China. <i>Cretaceous Research</i> , 2015, 54, 169-178.  | 1.4 | 11        |
| 51 | A new genus and species of Praeaulacidae (Hymenoptera: Evanioidea) from Upper Cretaceous Myanmar amber. <i>Cretaceous Research</i> , 2015, 55, 19-24.  | 1.4 | 36        |
| 52 | New fossil records of bizarre <i>Ferganolyda</i> (Hymenoptera: Xyelydidae) from the Middle Jurassic of China. <i>Alcheringa</i> , 2015, 39, 99-108.  | 1.2 | 7         |
| 53 | New fossil ephialtitids elucidating the origin and transformation of the propodeal-metasomal articulation in Apocrita (Hymenoptera). <i>BMC Evolutionary Biology</i> , 2015, 15, 45.                           | 3.2 | 10        |
| 54 | Revision of the Genus Rudisiricius (Hymenoptera, Praesiricidae) with six new species from Jehol Biota, China. <i>Cretaceous Research</i> , 2015, 52, 570-578.  | 1.4 | 9         |

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|----|--|-----|-----------|
| 55 | A new genus of Scoliidae (Insecta: Hymenoptera) from the Lower Cretaceous of northeast China. <i>Cretaceous Research</i> , 2015, 52, 579-584.  | 1.4 | 8         |
| 56 | Two New Fossil Sawflies (Hymenoptera, Xyelidae, Xyelinae) from the Middle Jurassic of China. <i>Acta Geologica Sinica</i> , 2014, 88, 1027-1033.   | 1.4 | 19        |
| 57 | New Ephialtitidae (Insecta: Hymenoptera) from the Jurassic Daohugou Beds of Inner Mongolia, China. <i>Palaeoworld</i> , 2014, 23, 276-284.   | 1.1 | 11        |
| 58 | New Eoblattida from the Permian of Russia and the United States and the origin of earwigs (Insecta: Tj ETQq0 0 0 ggBT /Overlock 10 Tf  | 0.5 | 8         |
| 59 | The first flea with fully distended abdomen from the Early Cretaceous of China. <i>BMC Evolutionary Biology</i> , 2014, 14, 168.   | 3.2 | 18        |
| 60 | A new Cretaceous genus of xyelydid sawfly illuminating nygmata evolution in Hymenoptera. <i>BMC Evolutionary Biology</i> , 2014, 14, 131.  | 3.2 | 13        |
| 61 | A new fossil genus in Pamphiliidae (Hymenoptera) from China. <i>Alcheringa</i> , 2014, 38, 391-397.  | 1.2 | 11        |
| 62 | The first fossil Embolemidae (Hymenoptera: Chrysidoidea) from Burmese amber (Myanmar) and Orapa Kimberlitic deposits (Botswana) and their phylogenetic significance. <i>Journal of Systematic Palaeontology</i> , 2014, 12, 623-635.         | 1.5 | 13        |
| 63 | Evolutionary theory: The current state. <i>Paleontological Journal</i> , 2014, 48, 1-6.  | 0.5 | 12        |
| 64 | <i>Potrilloxyela menendezii</i> gen. et sp. nov. from the Late Triassic of Argentina: The oldest representative of Xyelidae (Hymenoptera: Symphyta) for Americas. <i>Paleontological Journal</i> , 2014, 48, 182-190.                        | 0.5 | 27        |
| 65 | Revision of Bethylinae fossils (Hymenoptera: Bethyloidea) from Baltic, Rovno and Oise amber, with comments on the Tertiary fauna of the subfamily. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2014, 271, 203-228. | 0.4 | 16        |
| 66 | New Transitional Fleas from China Highlighting Diversity of Early Cretaceous Ectoparasitic Insects. <i>Current Biology</i> , 2013, 23, 1261-1266.  | 3.9 | 55        |
| 67 | The wasps, bees and ants (Insecta: Vespida=Hymenoptera) from the Insect Limestone (Late Eocene) of the Isle of Wight, UK. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2013, 104, 335-446.        | 0.3 | 48        |
| 68 | A new sawfly fossil from the lower Cretaceous of China elucidates antennal evolution in the lower Hymenoptera (Pamphilioidea: Praesiricidae: Archoxyelydinae subfam. n.). <i>Systematic Entomology</i> , 2013, 38, 577-584.                  | 3.9 | 15        |
| 69 | Anomopterellidae Restored, with Two New Genera and Its Phylogeny in Evanioidea (Hymenoptera). <i>PLoS ONE</i> , 2013, 8, e82587.   | 2.5 | 13        |
| 70 | <i>Hoplitolysa duolunica</i> gen. et sp. nov. (Insecta, Hymenoptera, Praesiricidae), the Hitherto Largest Sawfly from the Mesozoic of China. <i>PLoS ONE</i> , 2013, 8, e62420.  | 2.5 | 16        |
| 71 | A Total-Evidence Approach to Dating with Fossils, Applied to the Early Radiation of the Hymenoptera. <i>Systematic Biology</i> , 2012, 61, 973-999.  | 5.6 | 742       |
| 72 | The first wasps from the Upper Jurassic of Australia (Hymenoptera: Evanioidea, Praeaulacidae) STEFANIE K.. <i>Zootaxa</i> , 2012, 3503, 47.  | 0.5 | 21        |

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|----|---|------|-----------|
| 73 | The first Praesiricidae (Hymenoptera) from Northeast China. <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 148-153.   | 0.9  | 11        |
| 74 | A New Family of Ceraphronoid Wasps from Early Cretaceous Álava Amber, Spain. <i>Acta Palaeontologica Polonica</i> , 2010, 55, 265-276.  | 0.4  | 17        |
| 75 | Revision of rock fossils of Dryinidae and Embolemidae (Hymenoptera: Chrysidoidea). <i>Zootaxa</i> , 2010, 2499, .   | 0.5  | 30        |
| 76 | Ancient fig wasps indicate at least 34 Myr of stasis in their mutualism with fig trees. <i>Biology Letters</i> , 2010, 6, 838-842.  | 2.3  | 57        |
| 77 | Two New Labenopimpline Ichneumonids (Hymenoptera: Ichneumonidae) from the Upper Cretaceous of Southern Africa. <i>African Invertebrates</i> , 2010, 51, 423-430.  | 0.5  | 19        |
| 78 | Community Structure in the Amber Forest: Study of the Arthropod Syninclusia in the Rovno Amber (Late Eocene of Ukraine). <i>Acta Geologica Sinica</i> , 2010, 84, 954-958.  | 1.4  | 9         |
| 79 | Studies toward a World Catalog of Symphyta (Hymenoptera). <i>Zootaxa</i> , 2009, 2254, 1-96.  | 0.5  | 32        |
| 80 | A Probable Pollination Mode Before Angiosperms: Eurasian, Long-Proboscid Scorpionflies. <i>Science</i> , 2009, 326, 840-847.  | 12.6 | 217       |
| 81 | New and little-known grylloblattids of the family Geinitziidae (Insecta: Grylloblattida) from the Triassic and Jurassic of Europe, Asia, and South Africa. <i>Paleontological Journal</i> , 2009, 43, 418-424.          | 0.5  | 14        |
| 82 | Ants (Insecta: Vespida: Formicidae) in the upper Eocene amber of central and Eastern Europe. <i>Paleontological Journal</i> , 2009, 43, 1024-1042.  | 0.5  | 102       |
| 83 | New Genera and Species of Maimetshidae (Hymenoptera: Stephanoidea) from the Turonian of Botswana, with Comments on the Status of the Family. <i>African Invertebrates</i> , 2009, 50, 191-204.                          | 0.5  | 16        |
| 84 | Middle Jurassic Praeaulacidae (Insecta: Hymenoptera: Evanioidea) of Inner Mongolia and Kazakhstan. <i>Journal of Systematic Palaeontology</i> , 2008, 6, 463-487.   | 1.5  | 31        |
| 85 | New hymenopteran insects (Insecta: Vespida) from the lower or middle Jurassic of India. <i>Paleontological Journal</i> , 2008, 42, 81-85.   | 0.5  | 6         |
| 86 | Nevaniinae subfam. n., a new fossil taxon (Insecta: Hymenoptera: Evanioidea: Praeaulacidae) from the Middle Jurassic of Daohugou in Inner Mongolia, China. <i>Insect Systematics and Evolution</i> , 2007, 38, 149-166. | 0.7  | 28        |
| 87 | On the discussion of the wing venation of (Archae)Orthoptera (Insecta). <i>Paleontological Journal</i> , 2007, 41, 341-344.   | 0.5  | 28        |
| 88 | The problem of species revisited. <i>Paleontological Journal</i> , 2007, 41, 1151-1155.   | 0.5  | 2         |
| 89 | Bizarre fossil insects: web-spinning sawflies of the genus Ferganolyda (Vespida, Pamphilioidea) from the Middle Jurassic of Daohugou, Inner Mongolia, China. <i>Palaeontology</i> , 2006, 49, 907-916.                  | 2.2  | 31        |
| 90 | Ancestry of the orussoid wasps, with description of three new genera and species of Karatavitidae (Hymenoptera = Vespida: Karatavitoidea stat. nov.). <i>Insect Systematics and Evolution</i> , 2006, 37, 179-190.      | 0.7  | 13        |

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|-----|--|-----|-----------|
| 91  | Ecology and Distribution of Cenozoic Eomeropidae (Mecoptera), and a New Species of <i>Eomerope</i> Cockerell from the Early Eocene McAbee Locality, British Columbia, Canada. <i>Annals of the Entomological Society of America</i> , 2005, 98, 503-514. | 2.5 | 28        |
| 92  | Revision of the bizarre Mesozoic scorpionflies in the Pseudopolycentropodidae (Mecopteroidea). <i>Insect Systematics and Evolution</i> , 2005, 36, 443-458.  | 0.7 | 58        |
| 93  | A basal chalcidoid (Insecta: Hymenoptera) from the earliest Cretaceous or latest Jurassic of Mongolia. <i>Insect Systematics and Evolution</i> , 2004, 35, 123-135.  | 0.7 | 21        |
| 94  | Composition and age of the Daohugou hymenopteran (Insecta, Hymenoptera = Vespida) assemblage from Inner Mongolia, China. <i>Palaeontology</i> , 2004, 47, 1507-1517.   | 2.2 | 78        |
| 95  | Minute members of Baissinae (Insecta: Hymenoptera: Gasteruptionidae) from the upper Mesozoic of China and limits of the genus <i>Manlaya</i> Rasnitsyn, 1980. <i>Cretaceous Research</i> , 2004, 25, 797-805.  | 1.4 | 16        |
| 96  | New hymenopterous insects (Insecta: Hymenoptera) from the Lower Toarcian (Lower Jurassic) of Germany. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2003, 227, 321-342.  | 0.4 | 18        |
| 97  | The limits of the family Evaniidae (Insecta: Hymenoptera) and a new genus from Lebanese Amber. <i>Insect Systematics and Evolution</i> , 2002, 33, 23-34.  | 0.7 | 36        |
| 98  | New Early Cretaceous hymenopterous insects (Insecta: Hymenoptera) from Sierra del Montsec (Spain). <i>Palaontologische Zeitschrift</i> , 2000, 74, 335-341.  | 1.6 | 13        |
| 99  | Testing cladograms by fossil record: the ghost range test. <i>Contributions To Zoology</i> , 2000, 69, 251-258.  | 0.5 | 18        |
| 100 | Morphology and Sensilla of the Orbicula, a Sclerite Between the Tarsal Claws, in the Hymenoptera. <i>Annals of the Entomological Society of America</i> , 2000, 93, 625-636.   | 2.5 | 20        |
| 101 | A replacement name for the parasitoid wasp <i>Arossia</i> Rasnitsyn et Jarzembowski non Newman. <i>Cretaceous Research</i> , 2000, 21, 587.  | 1.4 | 3         |
| 102 | Morphological, palaeontological and molecular aspects of ichneumonoid phylogeny (Hymenoptera). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>  | 0.7 | 40        |
| 103 | A new, putatively primitive Cretaceous fossil braconid subfamily from New Jersey amber (Hymenoptera). <i>Tj ETQq1 1 0.784314 rgBT /C</i>   | 1.7 | 31        |
| 104 | Phylogeny of the Hymenoptera: A cladistic reanalysis of Rasnitsyn's (1988) data. <i>Zoologica Scripta</i> , 1999, 28, 13-50.   | 1.7 | 182       |
| 105 | On the morphology of <i>Uralia maculata</i> (Insecta: Diaphanoptera) from the Early Permian (Kungurian) of Ural (Russia). <i>Insect Systematics and Evolution</i> , 1997, 28, 27-38.   | 0.7 | 22        |
| 106 | Pollen in the guts of Permian insects: first evidence of pollinivory and its evolutionary significance. <i>Lethaia</i> , 1996, 29, 369-372.  | 1.4 | 26        |
| 107 | Conceptual issues in phylogeny, taxonomy, and nomenclature. <i>Bijdragen Tot De Dierkunde</i> , 1996, 66, 3-41.  | 0.2 | 12        |
| 108 | Tertiary sawflies of the tribe Xyelini (Insecta: Vespida = Hymenoptera: Xyelidae) and their relationship to the Mesozoic and modern faunas. <i>Contributions in Science</i> , 1995, 450, 1-14.   | 0.3 | 4         |

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|-----|--|-----|-----------|
| 109 | Mesozoic Vespidae. <i>Psyche: Journal of Entomology</i> , 1990, 97, 1-20.  | 0.9 | 40        |
| 110 | A modified paranotal theory of insect wing origin. <i>Journal of Morphology</i> , 1981, 168, 331-338.  | 1.2 | 56        |
| 111 | New fossil records of Xyelidae (Hymenoptera) from the Middle Jurassic of Inner Mongolia, China. <i>European Journal of Taxonomy</i> , 0, 733, 146-159.                                     | 0.6 | 6         |
| 112 | First Jurassic representative of the extinct family Peleserphidae (Hymenoptera, Proctotrupeoidea). <i>Journal of Hymenoptera Research</i> , 0, 84, 295-300.                                | 0.8 | 2         |
| 113 | Early Cretaceous enigmatic insect group showing unique wing venations and antennal sensilla. <i>Papers in Palaeontology</i> , 0, , .   | 1.5 | 0         |
| 114 | The first <i>Curiosivespa</i> Rasnitsyn, 1975 (Hymenoptera: Vespidae) from the Lower Cretaceous Crato formation (Brazil). <i>Annales De La Societe Entomologique De France</i> , 0, , 1-5. | 0.9 | 4         |
| 115 | New material of Peleserphidae (Proctotrupeoidea, Hymenoptera) in the mid-Cretaceous Burmese (Kachin) Amber. <i>Geological Society Special Publication</i> , 0, , SP521-2021-128.           | 1.3 | 1         |