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Kania- Kłosok I., Arillo A., Tuchowski M., Zhang Q. & **Krzemiński W.** 2022. Early stage of evolution of *Gonomyia* (Diptera: Limoniidae), new significant discoveries in the Cretaceous Iberian and Kachin amber. *Scientific Reports*, 12:21118 <https://doi.org/10.1038/s41598-022-25803-0>

Dvořák T., **Krzemiński W.** and Prokop J. 2022. New stem-dictyopteran insects from the Pennsylvanian deposits at Mazon Creek and Sosnowiec (Insecta: Polyneoptera). *Historical Biology*, p. 1-6. <https://doi.org/10.1080/08912963.2022.2140423>

Kania-Kłosok I., **Krzemiński W.**, and Szewo J. 2022. New finding of *Toxorhina* (*Ceratocheilus*) limoniid fly in Eocene Baltic amber and the biogeographical context of the genus. *Scientific Reports*, 12: 19382 <https://doi.org/10.1038/s41598-022-23866-7>

Arkipova K.I., Murányi D., **Krzemiński W.** & Roman J. Godunko R.J. 2022. Identity of certain stoneflies (Insecta: Plecoptera) from Ukraine and Poland, with notes on available museum material from XIX–XX centuries. *Bonn zoological Bulletin* 71 (2): 119–137. <https://doi.org/10.20363/BZB-2022.71.2.119>

Prokop J., Rosová K., Krzemińska E., **Krzemiński W.**, Nel A., Engel M.S. 2022. Abdominal serial homologues of wings in Paleozoic insects. *Current Biology*, 32: 1-9. <https://doi.org/10.1016/j.cub.2022.06.024>

Kania-Kłosok I., Perrichot V. & **Krzemiński W.** 2022. Cretaceous *Antodicranomyia* (Diptera: Limoniidae) and their paleohabitat. *Scientific Reports*, 12: 10167 <https://doi.org/10.1038/s41598-022-14182-1>

Dvořák L., Mariychuk R., Manko P. Oboňa J., **Krzemiński W.** and Godunko R. 2022. Present knowledge on Mecoptera of Ukraine. *Zootaxa*, 5141(5): 459-483. <https://www.mapress.com/zt/>

Soszyńska-Maj A., Krzemińska E., Pérez-de la Fuente R., Wang J-S., Szpila K., Skibińska K., Kopeć K., **Krzemiński W.** 2022. Evolution of sexual conflict in scorpionflies. *eLife*;11:e70508; pp.1-23. <https://doi.org/10.7554/eLife.70508>

Krzemiński W., Kopeć K., Pełczyńska A. and Soszyńska-Maj A, 2021. *Polymera alexanderin*. sp., a new species of Limoniidae (Diptera) from Dominican amber. *Acta zoologica cracoviensia*, 64(2): 169-174. <https://doi.org/10.3409/azc.64.03>

Sevčík J., **Krzemiński W.** and Sibińska K. 2022. Extant Genus in the Mesozoic: *Paleoplatyura* Meunier (Diptera: Keroplatidae) Found in the Cretaceous Amber of Myanmar †. *Insecta Insecta*, 13, 24. <https://doi.org/10.3390/insects13010024>

Kopeć K., Soszyńska- Maj A., Kania- Kłosok I., Coram R.A. & **Krzemiński W.** 2021. Morphology of the oldest fossil subfamily of Limoniidae (Diptera, Architipulinae) in the light of exceptionally preserved Mesozoic material. *Scientific Reports*, 11: 24137 <https://doi.org/10.1038/s41598-021-03350-4>

Kania- Kłosok I. & **Krzemiński W.** 2021. Recent discoveries of new *Elephantomyia* (Diptera, Limoniidae) fossils in Baltic amber. *Scientific Reports*, 11: 23647. <https://doi.org/10.1038/s41598-021-03022-3>

Kania-Kłosok I., Jordan-Stasiło W., Kopeć K., Janiszewska K. & **Krzemiński W.** 2021. The first stage of the evolution of *Rhodomastix* (Diptera, Limoniidae) and the taxonomic implications of genus. *The European Zoological Journal*, 88: 1, 1152-1169. <https://doi.org/10.1080/24750263.2021.2003880>

- Krzemiński W.**, Kopeć K., Soszyńska-Maj A. and Skibińska K. 2021. *Aleksiana rasnitsyni* gen. et sp. nov. (Diptera, Limoniidae) to honour Alexandr Rasnitsyn. *Palaeoentomology*, 004(5): 436-440.
<https://doi.org/10.11646/palaeoentomology.4.5.8>
- Li L., Skibińska K., **Krzemiński W.**, Wang B., Xiao Ch. and Zhang Q. 2021. A new March fly *Protopenthetria skartveiti* gen. nov. et sp. nov. (Diptera, Bibionidae, Plecinae) from mid-Cretaceous Burmese amber. *Cretaceous Research*. 127 (2021) 104924, <https://doi.org/10.1016/j.cretres.2021.104924>
- Kania-Kłosek I., Nel A., Szewo J., Jordan-Stasiło W. and **Krzemiński W.** 2021. Phylogeny and biogeography of the enigmatic ghost lineage *Cylindrotomidae* (Diptera, Nematocera). *Scientific Reports* 11: 13916
<https://doi.org/10.1038/s41598-021-91719-w>
- Kania-Kłosek I., **Krzemiński W.** and Antonio Arillo. 2021. Two new long-rostrum crane fly species from the Cretaceous Iberian amber (Diptera, Limoniidae, *Helius*). *Scientific Reports*.11: 1-9.
<https://doi.org/10.1038/s41598-021-91803-1>
- Kania-Kłosek I., **Krzemiński W.**, Kopeć K. and Antonio Arillo. 2021. The Oldest Evolutionary Lineage of *Trichoneura* Loew, 1850 (Diptera, Limoniidae) and the First Evidence of This Genus in Cretaceous Spanish Amber. *Insects*, 12, 411.
<https://doi.org/10.3390/insects12050411>
- Jan Ševčík J., Skartveit J., **Krzemiński W.** and Skibińska K. 2021. A Peculiar New Genus of *Bibionomorpha* (Diptera) with Brachycera-Like Modification of Antennae from Mid-Cretaceous Amber of Myanmar. *Insects*, 12, 364.
<https://doi.org/10.3390/insects12040364>
- Skibińska K., Albrycht M., Zhang Q., Gilka W., Zakrzewska M. and **Krzemiński W.** 2021. Diversity of the Fossil Genus *Palaeoglaesum* Wagner (Diptera, Psychodidae) in the Upper Cretaceous Amber of Myanmar. *Insects* 2021, 12(3), 247;
<https://doi.org/10.3390/insects12030247>
- Krzemiński W.**, Kania-Kłosek I., Krzemińska E., Ševčík J. and Soszyńska-Maj A. 2021. Fossils Shed a New Light on the Diversity and Disparity of the Family Limoniidae (Diptera, Nematocera). *Insects*, 12, 206.
<https://doi.org/10.3390/insects12030206>
- Krzemiński W.**, Kania I., Jordan-Stasiło W., De Jong H., Krzemińska E. and Skibińska K. 2019. The discovery of two new peculiar subgenera and two new species of the genus *Tipula* Linnaeus, 1758 (Diptera, Tipulidae) from Baltic amber. *Acta Geologica Sinica-English*. <https://doi.org/10.1111/1755-6724.14423>
First published: 06 January 2020
- Krzemiński W.**, Blagoderov V., Azar D., Lukashevich E., Szadziewski R., Wedman S., Nel A., Collomb F.M., Waller A. and Nicholson D. B. 2020. True flies (Insecta: Diptera) from the late Eocene insect limestone (Bembridge Marls) of the Isle of Wight, England, UK. *Earth and Environmental Science Transactions of the Royal Society of Edinburgh*, 110, 495–554. <https://www.cambridge.org/core/terms>. <https://doi.org/10.1017/S1755691018000464>
- Kopeć K., **Krzemiński W.** and Albrycht M. 2021. The oldest representatives of the *Pilaria* (Diptera, Limoniidae) genus from mid-Cretaceous Burmese amber, northern Myanmar. *Cretaceous Research*, 118 (2021) 104671
<https://doi.org/10.1016/j.cretres.2020.104671>
- Ševčík J., **Krzemiński W.** and Skibińska K. 2020. Intriguing and Beautiful: *Adamacrocera adami* gen. et sp. nov. from the Upper Cretaceous Amber of Myanmar represents a new subfamily of Keroplatidae (Diptera: Bibionomorpha). *Insects* 2020, 11, 552; [doi:10.3390/insects11090552](https://doi.org/10.3390/insects11090552)
- Skibińska K., Szadziewski R., Kania I. and **Krzemiński W.** 2020. A new species of *Bruchomyiinae* (Diptera: Psychodidae) from Baltic amber. *Zootaxa*, 4838(1): 147-150. <https://doi.org/10.11646/zootaxa.4838.1.10>

- Kopeć K., Soszyńska-Maj A., Lukashevich E. and **Krzemiński W.** 2020. Revision of the Mesozoic genus *Mesotipula* Handlirsch (Limoniidae, Diptera) from Asia extending its evolutionary history up to the Cretaceous. *Cretaceous Research* 114 (2020) 104504; <https://doi.org/10.1016/j.cretres.2020.104504>
- Wojtoń M., Kania I., **Krzemiński W.** and Ren D. 2019. Phylogenetic relationships within the superfamily Anisopodoidea (Diptera: Nematocera), with description of new Jurassic species. *Palaeoentomology* 002 (2): 119–139 <https://www.mapress.com/j/pe/>
- Blagoderov V., **Krzemiński W.** & Skibińska K. 2019. A new species of *Micrepimera* Matile (Diptera: Keroplatidae) from Baltic Amber. *Palaeoentomology* 002 (6): 643–649. <https://doi.org/10.11646/palaeoentomology.2.6.15>
- Szadziewski R., Dominiak P., Sontag E., **Krzemiński W.**, Bo Wang and Szwed J. 2019. Haematophagous biting midges of the extant genus *Culicoides* Latreille (Diptera: Ceratopogonidae) evolved during the mid-Cretaceous. *Zootaxa* 4688(4): 535–548. <http://doi.org/10.11646/zootaxa.4688.4.5>
- Dvořák T., Pucharová M., **Krzemiński W.** Prokop J. 2019. New archaerhopteran insects from the Carboniferous of Poland: Insights into tangled taxonomy. *Acta Palaeontologica Polonica*, 64(4): 787–796. <http://doi.org/10.4202/app.00614.2019>
- Prokop J., Krzemińska E., **Krzemiński W.**, Rosowa K., Pecharova M., Nel A., Engel M.S. 2019. Ecomorphological diversification of the Late Palaeozoic Palaeodictyoptera reveals different larval strategies and amphibious lifestyle in adult. *Royal Society Open Science*, 6: (190460): 1–10. <http://dx.doi.org/10.1098/rsos.190460>
- Soszyńska-Maj A., **Krzemiński W.**, Kopeć K., Cao Y., Ren D. 2019. New Middle Jurassic fossils shed light on the relationship of recent Panorpoidea (Insecta, Mecoptera). *Historical Biology*; <doi.org/10.1080/08912963.2018.1564747>
- Skibińska K., **Krzemiński W.** and Zang Q. 2019. A revised diagnosis of *Palaeoglaesum* Wagner (Diptera, Psychodidae, Bruchomyiinae) with description of two new species from Cretaceous Myanmar amber. *Historical Biology*. <https://doi.org/10.1080/08912963.2019.1607321>
- Curler G.R., **Krzemiński W.** and Skibińska K. 2019. The first record of fossil Horaiellinae (Diptera: Psychodidae) from mid-Cretaceous amber of northern Myanmar. *Cretaceous Research*, 98: 305–315. <doi.org/10.1016/j.cretres.2019.02.005>
- Krzemiński W.**, Kania I., Kopeć K. and Okoń M. 2018. First *Dicranomyia* Stephens, 1829 (Diptera, Limoniidae) In Colombina copal. *Palaeoentomology*, 001(1):065–079. <http://www.mapress.com/j/pe>
- Wu S., **Krzemiński W.**, Soszyńska-Maj A. and Ren D. 2019. New fossil representative of the genus *Helius* (Diptera, Limoniidae) from the little known and newly discovered locality Caergen Village of northeastern Tibetan Plateau (China). *Palaeontologica Electronica*, 22.1.2A: 1–8; palaeo-electronica.org/content/2019/2382-helius-qinghai-n.-sp <https://doi.org/10.26879/817>
- Kania I., Wojtoń M. and **Krzemiński W.** 2019. The oldest *Mycetobia* Meigen, 1818 (Diptera, Anisopodidae) from Upper Cretaceous amber on northern Myanmar. *Cretaceous Research*, 95: 302–309. <doi.org/10.1016/j.cretres.2018.11.014>
- Kania, I. Wojtoń M., Lukashevich, E., Stanek-Tarkowska, J., Wang Bo and **Krzemiński, W.** 2019. Anisopodidae (Insecta: Diptera) from Upper Cretaceous amber of northern Myanmar. *Cretaceous Research* 94: 190–206. <https://doi.org/10.1016/j.cretres.2018.10.013>
- Soszyńska-Maj A., **Krzemiński W.**, Kopeć K., Cao Y. and Ren D. 2018. Large Jurassic scorpionflies belonging to a new subfamily of the family Orthophlebiidae (Mecoptera). *Annales Zoologici* 68(1):85–92. [doi: 10.3161/00034541.ANZ2018.68.1.004](doi:10.3161/00034541.ANZ2018.68.1.004)

- Kopec K., Ansorge J., Soszyńska-Maj A. & **Krzemiński W.** 2018. Revision of the genus *Mesotipula* Handlirsch, 1920 (Diptera, Limoniidae, Archtipulinae) from the Lower Jurassic of Northeast Germany. *Historical Biology*. - (2020) – 32(4):500-507 <http://dx.doi.org/10.1080/08912963.2018.1503257>
- Skibińska K. & **Krzemiński W.** 2018. Two new species of the genus *Dacochile* (Diptera, Tanyderidae) from Burmese amber. *Historical Biology*. <http://dx.doi.org/10.1080/08912963.2018.1503257>
- Skibińska K. and **Krzemiński W.** 2018. New species of the genus *Similinannotanyderus* (Tanyderidae, Diptera) from the Myanmar amber. *Cretaceous Research*, 90: 56-59. doi.org/10.1016/j.cretres.2018.04.007
- Kopec K., Soszyńska-Maj A., Gehler A., Ansorge J. and **Krzemiński W.** 2017. Mecoptera and Diptera from the early Toarcian (Early Jurassic) deposits of Wolfsburg – Große Kley (Lower Saxony, Germany). *Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000226](https://doi.org/10.1017/S1755691017000226)
- Krzemiński W.**, Soszyńska-Maj A., Kopec K. and Sukatsheva I. D. 2017. The oldest representative of the family Austropanorpidae (Mecoptera) from the Lower Jurassic of Siberia. *Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000214](https://doi.org/10.1017/S1755691017000214)
- Kania I., **Krzemiński W.** and Stebner F. 2017. The first representative of Tipulomorpha (Diptera) from Elary Eocene Cambay amber (India). *Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000433](https://doi.org/10.1017/S1755691017000433)
- Kopec K., **Krzemiński W.**, Soszyńska-Maj A., Cao Y. and Ren D. 2017. A new species of *Orthobittacus* (Mecoptera, Bittacidae) from the Middle Jurassic of Daohugou, Inner Mongolia (China). *Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000251](https://doi.org/10.1017/S1755691017000251)
- Krzemiński W.**, Kania I. and Wojtoń M. 2017. A new Eocene *Dicranomyia* Stephens, 1829 (Diptera: Limoniidae) from Baltic amber. *Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000366](https://doi.org/10.1017/S1755691017000366)
- Kania I., **Krzemiński W.**, Arillo A. 2017. A New peculiar species of the genus *Helius* Lepeletier & Serville, 1828 (Diptera, Limoniidae) from Cretaceous Álava amber (Spain). *Earth and Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000299](https://doi.org/10.1017/S1755691017000299)
- Soszyńska-Maj A., **Krzemiński W.**, Kopec K. and Coram R.A. 2017. Worcestobiidae – a New Triassic family of Mecoptera, based on species removed from the family Orthophlebiidae. *Environmental Science Transactions of the Royal Society of Edinburgh*. [doi:10.1017/S1755691017000299](https://doi.org/10.1017/S1755691017000299)
- Skibińska K., **Krzemiński W.** and A. Arillo. 2017. The first Tanyderidae (Diptera) from Lower Cretaceous Álava amber (Spain). *Historical Biology*. <https://doi.org/10.1080/08912963.2017.1398747>
- Szadziewski R., Krynicki V.E. and **Krzemiński W.** 2017. The latest record of the extinct subfamily Eoptychopterinae (Diptera: Ptychopteridae) from Upper Cretaceous amber of North Carolina. *Cretaceous Research*, [doi:10.1016/j.cretres.2017.10.011](https://doi.org/10.1016/j.cretres.2017.10.011)
- Soszyńska-Maj A., Kopec K., Müller P., Gröhn C. and **Krzemiński W.** 2017. Cretaceous inclusions in Burmese amber throw a new light on the evolution of the Meropeidae (Mecoptera). *Cretaceous Research*, 79: 191-198. <http://dx.doi.org/10.1016/j.cretres.2017.08.001>
- Krzemiński W.**, Kopec K. and Kania I. 2017. New and little known species from the genus *Leptotarsus* Guérin-Meneville, 1831 (Diptera: Tipulidae) from the Lower Cretaceous of Northern Brazil. *Cretaceous Research* 78: 103-108. <http://dx.doi.org/10.1016/j.cretres.2017.05.032>

- Kopec K., **Krzemiński W.**, Skowron K. and Coram R. 2017. The genera *Architipula* Handlirsch, 1906 and *Grimmia* Krzemiński and Zessin, 1990 (Diptera: Limoniidae) from the Lower Jurassic of England. *Palaeontologia Electronica* 20.1.15A: 1-7. palaeo-electronica.org/content/2017/1808-diptera-from-england
- Staniczek A.H., Godunko R. and **Krzemiński W.** 2017. A New fossil mayfly species of the genus *Borinquena* Traver, 1938 (Insecta: Ephemeroptera: Leptophlebiidae: Atalophlebiinae) from Miocene Dominican Amber. *Annales Zoologici*, 67(1): 113-119.
- Prokop J., Pecharová M., Nel A., Hörscheyer T., Krzemińska E., **Krzemiński W.**, Engel M.S. 2017. Paleozoic nymphal wing pads support dual model of insect wing origins. *Current Biology* 27: 263-269. <http://dx.doi.org/10.1016/j.cub.2016.11.021>
- Kopec K., Kania I. and **Krzemiński W.** 2016. New and little known crane-fly species of the genera *Helius*, *Elephantomyia* and *Toxorhiona* (Diptera, Limoniidae) from Dominican amber and Mexican amber. *Palaeontologia Electronica*, 19.2.26A: 1-14. palaeo-electronica.org/content/2016/1535-a-new-limoniidae-from-miocene
- Zakrzewska M., **Krzemiński W.** and Gilka W. 2016. Towards the diversity of non-biting midges of the tribe Tanytarsini from Eocene Baltic amber (Diptera: Chironomidae). *Palaeontologia Electronica*. 19(2)18A: 1-21. DOI: palaeo-electronica.org/content/2016/1434-tanytarsini-in-baltic-amber
- Přikryl T., Kania I. and **Krzemiński W.** 2016. Synopsis of fossil fish fauna from the Hermanowa locality (Rupelian; Central Paratethys; Poland): current state of knowledge. *Swiss Journal of Geosciences*. 109: 429-443. DOI: [10.1007/s00015-016-0216-5](https://doi.org/10.1007/s00015-016-0216-5)
- Kania I., **Krzemiński W.** and Arillo A. 2016. First representative of the genus *Helius* Lepelletier and Seville, 1828 (Diptera, Limoniidae) from the Lower Cretaceous Álava amber (Spain). *Cretaceous Research*, 63: 33-38. DOI: <http://dx.doi.org/10.1016/j.cretres.2016.02.018>
- Soszyńska-Maj A., **Krzemiński W.**, Kopec K., Coram R. 2016. Phylogenetic relationships within the relict family Eomeropidae (Insecta, Mecoptera) based on the oldest fossil from the Early Jurassic (Sinemurian) of Dorset, southern England - wysłane do druku w *Journal of Systematic Palaeontology*. 14(12): 1025-1031. DOI: <http://dx.doi.org/10.1080/14772019.2016.1139007>
- Novokshonov V.G., Ross A.J., Cook E., **Krzemiński W.**, Soszyńska-Maj A. 2016. A new family of scorpionflies (Insecta; Mecoptera) from the Lower Cretaceous of England. *Cretaceous Research*, 62: 44-51. DOI: <http://dx.doi.org/10.1016/j.cretres.2016.01.013>
- Kopec K., Soszyńska-Maj A., **Krzemiński W.** and Coram R.A. 2016. A New hangingfly (Insecta, Mecoptera, Bittacidae) from the Purbeck Limestone Group (Lower Cretaceous) of southern England and a review of Cretaceous Bittacidae. *Cretaceous Research*, 57: 122-130. DOI: <http://dx.doi.org/10.1016/j.cretres.2015.08.007>
- Oberprieler S.K., **Krzemiński W.**, Hinde J. and Yeates D.K. 2015. First crane fly from the Upper Jurassic of Australia (Diptera: Limoniidae). *Zootaxa* 4021(1): 178-186. DOI: <http://dx.doi.org/10.11646/zootaxa.4021.1.8>
- Dong F., Shih Ch., Skibińska K., **Krzemiński W.** and Ren D. 2015. New species of Tanyderidae (Diptera) from the Jiulongshan Formation of China. *Alcheringa: An Australasian Journal of Palaeontology*, 39, Pp. 14. DOI: [10.1080/03115518.2015.1041308](https://doi.org/10.1080/03115518.2015.1041308)
- Soszyńska-Maj A. and **Krzemiński W.** 2015. New representative of the family Panorpididae (Insecta, Mecoptera) from Eocene Baltic Amber with key to fossil species of genus *Panorpodes*. *Palaeontologia Electronica*, 18.2.33A: 1-7. palaeo-electronica.org/content/2015/1246-fossil-panorpididae

- Krzemiński W.**, Kania I. and Durak R. 2015. A new species of *Dicranomyia* Stephens, 1829 (Diptera: Limoniidae) from Baltic amber (Eocene). *Neues Jahrbuch für Geologie und Paläontologie – Abhandlungen*, 277/2: 167-174.
[DOI: 10.1127/njgpa/2015/0512](https://doi.org/10.1127/njgpa/2015/0512)
- Gao J., Shih G., Kopeć K., **Krzemiński W.** and Ren D. 2015. New species and revision of Pediciidae (Diptera) from the Middle Jurassic of northern China and Russia. *Zootaxa* 3963(2): 240-240. <http://dx.doi.org/10.11646/zootaxa.3963.2.5>
- Krzemińska E., **Krzemiński W.**, Fraaije R.H.B., van Bakel B.W.M. and Jagt J.W.M. 2015. Ontogenetic changes in two Late Jurassic gastrodorid hermit crabs (Crustacea, Decapoda, Anomura) from central Europe. *Journal of Systematic Palaeontology*, <http://dx.doi.org/10.1080/14772019.2015.1018968>
- Kania I. & **Krzemiński W.** 2015. A new species of *Dactylolabis* (Idiolabis) Alexander, 1931 from the Eocene Baltic amber and its relationships among Dactylolabinae (Diptera; Limoniidae). *Palaeontologica Electronica* 16. 1.4A: 1-15. palaeo-electronica.org/content/2015/1047-eocene-crane-fly-from-baltic-amber
- Shih Ch., Dong F., Kania I., Liu L., Krzemiński W., Dong R. 2015. A new species of Tipulidae (Diptera) from the Lower Cretaceous Yixian Formation of Liaoning, China - Evolutionary implications. *Cretaceous Research*, 54: 98-105.
DOI: [10.1016/j.cretres.2014.12.009](https://doi.org/10.1016/j.cretres.2014.12.009)
- Kania I., Kopeć K. & **Krzemiński W.** 2014. *Pilaria sarawakiensis* n. sp. (Diptera, Limoniidae) from Borneo (Malaysia, Sarawak). *Acat zoologica cracoviensia*, 57(1): 21-27. [DOI: 10.3409/azc.57_1-2.21](https://doi.org/10.3409/azc.57_1-2.21)
- Přikryl T., Bannikov A.F., Grădianu I., Kania I. and **Krzemiński W.** 2014. Revision on the family Propercarinidae (Perciformes, Stromateoidei) with description of a new species from the Oligocene of the Carpatians. *Comptes Rendus Palevol*, 13:691-700. DOI: [10.1016/j.crpv.2014.07.001](https://doi.org/10.1016/j.crpv.2014.07.001)
- Fraaije R.H.B., **Krzemiński W.**, Van Bakel B.W.M, Krzemińska E. and Jagt J.W.M. 2014. A new type of pylochelid sixth abdominal tergite (Anomura, Paguroidea) from the Upper Jurassic of Poland. *Scripta Geologica*, 147: 21-25.: <https://www.researchgate.net/publication/267155558>
- Skibińska K., **Krzemiński W.** and Coram. R.A. 2014. Discovery of the most ancient member of family Tanyderidae (Diptera) from the Lower Jurassic (Sinemurian) of England. *Zootaxa* 3857(1): 125-130.
[DOI: 10.11646/zootaxa.3857.1.6](https://doi.org/10.11646/zootaxa.3857.1.6)
- Kania I., **Krzemiński W.** and Krzemińska E. 2015. The oldest representative of the genus *Gonomyia* (Diptera, Limoniidae) from Lebanese amber (Lower Cretaceous): New subgenus and species. *Cretaceous Research* , 52:516-521. <http://dx.doi.org/10.1016/j.cretres.2014.05.011>
- Krzemiński W.**, Soszyńska-Maj A., Bashkuev A.S. and Kopeć K. 2015. Revision of the unique Cretaceous Early Mecoptera from Koonwarra (Australia) with description of a new genus and family. *Cretaceous Research* 52: 501-506 – <http://dx.doi.org/10.1016/j.cretres.2014.04.004>
- Krzemiński W.**, Kania I. and Lukashovich E. 2014. The first South American record of fossil Eoptychopterinae (Ptychopteridae, Diptera) from Lower Cretaceous Santana Formation. *Cretaceous Research*. <http://dx.doi.org/10.1016/j.cretres.2014.03.019>
- Krzemiński W.**, Kania I. and Azar D. 2014. The Elary Cretaceous evidence of rapid evolution of the genus *Helius* Lepelletier and Serville, 1828 (Limoniidae, Diptera). *Cretaceous Research*, 48: 96-101.
DOI: [10.1016/j.cretres.2013.12.001](https://doi.org/10.1016/j.cretres.2013.12.001)

- Fraaije R.H.B., **Krzemiński W.**, Van Bakel B.W.M, Krzemińska E. and Jagt J.W.M. 2014. New Late Jurassic symmetrical hermit crabs from the southern Polish Uplands and early paguroid Diversification. *Acta Palaeontologica Polonica*, 59 (3): 681-688. <http://dx.doi.org/10.4202/app.2012.0022>
- Prokop J., **Krzemiński W.**, Krzemińska E., Hörschemeyer T., Ilger J.-M., Braukman C., Grandcolas P. and Nel A. 2014. Late Palaeozoic Paoliida is the sister group of Dictyoptera (Insekta: Neoptera). *Journal of Systematic Palaeontology*, 12(5): 601-622. (DOI: <http://dx.doi.org/10.1080/14772019.2013.823468>)
- Skibińska K. and **Krzemiński W.** 2013. *Nannotanyderus kubekovens* sp. nov. (Diptera: Tanyderidae) from the Middle Jurassic of Kubekovo (Russia). *Annales Zoologici*, 63(3): 401-404. (DOI: [10.3161/000345413X672465](https://doi.org/10.3161/000345413X672465))
- Krzemiński W.**, Azar D. and Skibińska K. 2013. *Nannotanyderus ansergei* sp. n., the first member of the family Tanyderidae from Lebanese amber (Lower Cretaceous). *Insect Evolution in an Amberiferous and Stone Alphabet (Proceedings of the 6th International Congress on Fossil Insects, Arthropods and Amber)*, pp. 131-143.
- Kania I., **Krzemiński W.** and Azar D. 2013. The oldest representative of *Helius* Lapeletier & Serville 1828 (Diptera: Limoniidae) from Lebanese amber (Early Cretaceous). *Insect Systematics & Evolution* 44: 1-8. (DOI [10.1163/1876312X-44032093](https://doi.org/10.1163/1876312X-44032093)).
- Nel A., **Krzemiński W.** and Szewo J. 2013. *Elektroeuphaea* gen. n., the oldest representative of the modern Epallaginae from Eocene Baltic amber (Odonata: Zygoptera: Epallagidae). *Insect Systematics & Evolution* 44: 129-140. DOI [10.1163/1876312X-44032097](https://doi.org/10.1163/1876312X-44032097)
- Kania I., Penar A. and **Krzemiński W.** 2013. A new species of *Dicranomyia* Stephens, 1829 from Baltic amber (Diptera: Limoniidae). *Annales Zoologici* 63(1): 143-148. [10.3161/000345413X666183](https://doi.org/10.3161/000345413X666183).
- Soszyńska-Maj A. and **Krzemiński W.** 2013. Family Panorpididae (Insekta, Mecoptera) from Baltic amber (upper Eocene): New species, redescription and palaeogeographic remarks of relict scorpionflies. *Zootaxa* 36636 (3): 489-499. DOI: [10.11646/zootaxa.3636.3.7](https://doi.org/10.11646/zootaxa.3636.3.7)
- Krzemiński W.**, Krzemińska E., Kania I. and Ross A.J. 2013. New taxa of Tanyderidae (Diptera) from Eocene Baltic amber. *Zootaxa* 3599(1): 59-66. DOI: [10.11646/zootaxa.3599.1.5](https://doi.org/10.11646/zootaxa.3599.1.5)
- Fraaije R.H.B., Krzemiński W. Van Bakel B.W.M, Krzemińska E. and Jagt J.W.M. 2012. The sixth abdominal tergites of paguroid anomurans – a newly recognized crustacean macrofossil type. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 266(2): 115-122. DOI: [10.1127/0077-7749/2012/0273](https://doi.org/10.1127/0077-7749/2012/0273)
- Krzemiński W.**, Kania I. and Nel A. 2012. *Probittacomorpha brisaci* n. sp. (Ptychopteridae, Bittacomorphinae) from the Late Miocene of Montagne d'Andance, Saint Bazile, Ardèche (France). *Zootaxa* 3521: 80-88. DOI: [10.11646/zootaxa.3521.1.6](https://doi.org/10.11646/zootaxa.3521.1.6)
- Kania I. and **Krzemiński W.** 2012. A new species of *Palaeopoestilostola* Meunier, 1899 (Diptera: Limoniidae) from the Eocene Baltic amber. *Zootaxa*, 3495: 42-56. DOI: [10.11646/zootaxa.3495.1.2](https://doi.org/10.11646/zootaxa.3495.1.2)
- Fraaije R.H.B., **Krzemiński W.**, Van Bakel B.W.M., Krzemińska E. and Jagt J.W.M. 2012. The earliest record of diogenit hermit crab from the Late Jurassic of the southern Polish Uplands, with notes on paguroid carapace terminology. *Acta Palaeontologica Polonica*, 57(3) 655-660. DOI: [10.4202/app.2011.0002](https://doi.org/10.4202/app.2011.0002)
- Fraaije R.H.B., **Krzemiński W.**, Van Bakel B.W.M., Krzemińska E., Jagt J.W.M. 2012. The earliest record of pylochelid hermit crabs from the Late Jurassic of southern Poland, with notes on paguroid carapace terminology. *Acta Palaeontologica Polonica*, 57(3): 647-654. DOI: [10.4202/app.2011.0002](https://doi.org/10.4202/app.2011.0002)

- Pikryt T., Prokofiew A. M., **Krzemiński W.** 2012. Feeding habit of the Oligocene bristlemouth fish *Scopeloides glarisianus* (Teleostei: Stomiiformes: Gonostomatidae). *Geobios* 45: 377-366. DOI: [10.1016/j.geobios.2011.10.012](https://doi.org/10.1016/j.geobios.2011.10.012)
- Prokop J., **Krzemiński W.**, Krzemińska E., Wojciechowski D. 2012. Paolida, a putative stem-group of winged insects: Morphology of new taxa from the Upper Carboniferous of Poland. *Acta Palaeontologica Polonica*. 57(1): 161-173. DOI: [10.4202/app.2010.0064](https://doi.org/10.4202/app.2010.0064)
- Krzemiński W.**, Soszyńska-Maj A. 2012. A new genus and species of scorpionfly (Mecoptera) from Baltic amber, with an unusually developed postnatal organ. *Systematic Entomology*. 37: 223-228.
- Starzyk N., Krzemińska E. and **Krzemiński W.** 2011. A New crab species from the Oxfordian of Poland (Decapoda: Brachyura: Goniidromitidae). *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 263/2: 143-153.
- Kania I., **Krzemiński W.**, Gil A. 2011. Revision of the genus *Palaeopocilostola* Meunier, 1899 (Diptera: Limoniidae) from Baltic amber (Upper Eocene). *Polish Journal of Entomology*. 80:747-764. DOI: [10.2478/v10200-011-0056-6](https://doi.org/10.2478/v10200-011-0056-6)
- Přikryl T., **Krzemiński W.**, Kania I. 2011. New information about the anatomy of a peculiar fish of the genus *Hipposyngnathus* Danil'tshenko, 1960. *Comptes Rendus Palevol* 10: 559-566. DOI: [10.1016/j.crpv.2011.05.001](https://doi.org/10.1016/j.crpv.2011.05.001)
- Krzemiński W.**, Prokop J. 2011. *Ptychoptera deleta* Novák, 1877 from the Early Miocene of the Czech Republic: redescription of the first fossil attributed to Ptychopteridae (Diptera). *ZooKeys*, 130: 299-305. DOI: [10.3897/zookeys.130.1401](https://doi.org/10.3897/zookeys.130.1401)
- Starzyk N., Krzemińska E., **Krzemiński W.** 2011. Intraspecific variation in the Jurassic crab *Bucculentum bucculentum* (Decapoda: Homolodromioidea: Bucculentidae). *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 260(2): 203-210.
- Krzemiński W.**, Kania I., Krzemińska E. 2010. A new species of *Dactylolabis* (Eobothrophorus) from Baltic Amber (Diptera: Limoniidae). *Acta Geologica Sinica (English Edition)*, 84(4): 768-771. DOI: [10.1111/j.1755-6724.2010.00264.x](https://doi.org/10.1111/j.1755-6724.2010.00264.x)
- Krzemińska E., Coram R. A., **Krzemiński W.** 2010. A new species of *Megarhyphus*, an interesting discovery from the Lower Jurassic of England (Diptera, Anisopodidae). *Acta Geologica Sinica (English Edition)*, 84(4): 693-695.
- Krzemiński W.**, Krzemińska E., Wojciechowski D. 2010. Silurian synziphosurine horseshoe crab *Pasternakevia* revisited. *Acta Palaeontologica Polonica*, 55(1): 133-139. DOI: [10.4202/app.2008.0074](https://doi.org/10.4202/app.2008.0074)
- Krzemińska E., **Krzemiński W.**, Dahl Ch. 2009. Monograph of fossil Trichoceridae (Diptera) over 180 million years of evolution. Printed by: Institute of Systematic and Evolution of Animals, Polish Academy of Sciences, Kraków, pp. 1-171.
- Godunko R.J., **Krzemiński W.** 2009. New fossil findings of the mayfly genera *Balticobaetisca* Staniczek & Bechly, 2004 (Ephemeroptera: Baetiscidae) and *Borinquena Traver*, 1938 (Leptophlebiidae: Atalophlebiinae). *Aquatic Insect*, 31(1): 125-136. DOI: [10.1080/01650420802611187](https://doi.org/10.1080/01650420802611187)
- Lukashevich E. D., **Krzemiński W.** 2009. New Jurassic Tanyderidae (Diptera) from Asia with first find of larvae. *Zoosymposia*, 3: 155-172.

- Krzemiński W.**, Arillo A. 2008. A new species, *Symplecta (Psiloconopa) penalveri* n. sp. (Diptera, Limoniidae) from the Miocene of Spain. *Alavesia*, 2: 211-213.
- Jaglarz M. K., **Krzemiński W.**, Biliński S. M. 2008. Structure of the ovaries and follicular epithelium morphogenesis in *Drosophila* and its kin. *Development Genes and Evolution*, 218: 399-411.
- Godunko R. J., Neuman Ch., **Krzemiński W.** 2008. Fossil mayfly collections of the Museum für Naturkunde, Humboldt University, Berlin. II. Redescription of *Baltameletus oligocaenicus* Demoulin, 1968 with notes on Ameletidae McCafferty, 1991 (Insecta: Ephemeroptera) from the Eocene Baltic Amber. *Annales Zoologici*, 58(1): 105-114.
- Krzemiński W.** 2007. Blephariceridae. *Fauna Polski – Charakterystyka i wykaz gatunków*. T.II: 19-20 i 53-54. Warszawa.
- Krzemiński W.** 2007. Mycetobiidae. *Fauna Polski- Charakterystyka i wykaz gatunków*. T.II: 34 i 64. Warszawa.
- Krzemiński W.** 2007. Anisopodidae. *Fauna Polski – Charakterystyka i wykaz gatunków*. T.II: 33 i 63. Warszawa.
- Krzemiński W.**, 2007. A revision of Eocene Bittacidae (Mecoptera) from Baltic amber, with the description of a new species. *African Invertebrates*, 48(1): 153-162
- Perrichot V., Nel A., **Krzemiński W.** 2007. A new crane fly (Diptera: Limoniidae) from the Cretaceous amber of France. *Alavesia*, 1: 75-80.
- Krzemiński W.**, Arillo A. 2007. *Alavia neli* n. gen. and n. sp. – the first Limoniidae (Diptera) from the Lower Cretaceous amber of Alava (Spain). *Alavesia*, 1: 11-13.
- Klugen J., Godunko R. J., **Krzemiński W.** 2006. A new mayfly family (Insecta: Ephemeroptera) from Eocene Baltic amber. *Annales Zoologici*, 56(1): 181-185.
- Krzemiński W.**, Ansoerge J. 2005. A new rhagionid fly from the Lower Jurassic of Germany. *Polskie Pismo Entomologiczne*, 74: 369-372.
- Hannibal J., **Krzemiński W.** 2005. A palaeosomatid millipede (Archipolypoda: Palaeosomatida) from the Carboniferous (Namurian A) of Silesia, Poland. *Polskie Pismo Entomologiczne*, 74: 205-217.
- Krzemiński W.** 2004. *Yalea*, a replacement generic name for *Yala* Krzemiński, 1992 (Diptera: Procrampptomomyiidae). *Acta zoologica cracoviensia*, 47(3-4): 229.
- Krzemiński W.** 2004. Fossil Limoniidae (Diptera, Tipulomorpha) from Lower Cretaceous Burmese amber of Myanmar. *Journal of Systematic Palaeontology*, 2(2): 123–125.
- Krzemiński W.**, Krzemińska E. 2003. Triassic Diptera: review, revisions and descriptions. *Acta zoologica cracoviensia*, 46 (suppl. – Fossil Insects): 153-184.
- Mostowski M. B., Ross A. J., Szadziewski R., **Krzemiński W.** 2003. Redescription of *Simulidium priscum* Westwood and *Pseudosimulium humidum* (Brodie) (Insecta: Diptera: Rhagionidae) from the Purbeck Limestone Group (Lower Cretaceous) of England. *Journal of Systematic Palaeontology*, 1(1): 59-64.
- Krzemiński W.** 2002. Three new species of the genus *Helius* Lepelletier et Serville (Diptera, Limoniidae) from the Middle Caucasus of Stavropol (northern Caucasus, Russia). *Acta zoologica cracoviensia*, 45(4): 317-320.
- Ansoerge J., **Krzemiński W.** 2002. Lower Jurassic Tanyderids (Diptera: Tanyderidae) from Germany. *Studia dipterologica* 9(1): 21-29.

- Palaczyk A., Soszyński B., Klasa A., Bystrowski C., Mikołajczyk W., **Krzemiński W.** 2002. Diptera (Muchówki). Czerwona Lista Zwierząt – Muchówki. Pp. 3844.
- Krzemiński W.**, Krzemińska E. 2002. Rhaetaniidae, a new family of the Diptera from the Upper Triassic of Great Britain (Diptera: Nematocera). *Annales zoologici*, 52(2): 211-213.
- Ren D., **Krzemiński W.** 2002. Eoptychopteridae (Diptera) from the Middle Jurassic of China. *Annales zoologici*, 52(2): 207-210.
- Krzemiński W.** 2001. New fossil Tipuloidea (Diptera) from the Für Formation of Denmark in the collection of the Natural History Museum in London. *Polskie Pismo Entomologiczne*, 70: 333-339.
- Krzemiński W.** 2001. First record of the genus *Lipsothrix* Loew (Diptera: Limoniidae) in Baltic amber (Upper Eocene). *Polskie Pismo Entomologiczne*, 70: 329-331.
- Krzemiński W.** and Dong Ren. 2001. *Praemacrochile chinensis* sp. n. from the Middle Jurassic of China (Diptera: Tanyderidae). *Polskie Pismo Entomologiczne*, 70: 127-129.
- Krzemiński W.** 2001. A new species of Cylindrotomidae from Tasmania (Diptera, Nematocera). *Polskie Pismo Entomologiczne*, 70: 121-125.
- Krzemiński W.** 2001. New fossil Ephemeroptera and Coleoptera from the Ladinian (Middle Triassic) of Canton Ticino (Switzerland). *Rivista Italiana di Paleontologia e Stratigrafia*, 107(1): 69-78.
- Krzemiński W.** 2000. New information on Limoniidae (Diptera: Tipulomorpha) from the Lower Cretaceous Santana Formation (northeastern Brazil). *Polskie Pismo Entomologiczne*, 69: 451-7.
- Krzemiński W.** 2000. A new species and other representatives of the genus *Dicranomyia* (Diptera: Limoniidae) in the collection of the Museum of Amber Inclusions, University of Gdańsk. *Polskie Pismo Entomologiczne*, 69: 347-353.
- Krzemiński W.** 2000. Fossil Tipulomorpha from Baltic amber (Upper Eocene): a new species of *Dactylolabis* (*Idiolabis*) (Diptera: Limoniidae). *Polskie Pismo Entomologiczne*, 69: 247-250.
- Krzemiński W.** 2000. The Oligocene Tipulomorpha (Diptera) from Bolshaya Svetlovodnaya (Eastern Asia, Russia). *Polskie Pismo Entomologiczne*, 69: 239-245.
- Krzemiński W.**, Ansoerge J. 2000. On *Protobrachyceron* Handlirsch, 1920 (Diptera: Brachycera) from the Lower Jurassic of Germany. *Polskie Pismo Entomologiczne*, 69: 231-237.
- Dobosz R., **Krzemiński W.** 2000. A new species of the Coniopterygidae (Neuroptera) from Baltic amber. *Polskie Pismo Entomologiczne*, 69: 219-224.
- Soszyński B., Palaczyk A., **Krzemiński W.** 2000. Zagrożenia i perspektywy ochrony muchówek (Diptera) w Polsce. *Wiadomości Entomologiczne*, 18, Supl. 2: 165-176.
- Krzemiński W.**, Evenhuis N. 2000. Review of Diptera palaeontological records. In: *Contributions to Manual of Palaearctic Diptera*. Vol. 1. Eds: L. Papp and B. Darvas. Science Herald, Budapest. Pp: 535-564.
- Krzemiński W.**, Jarzembowski E. 1999. *Aenne triassica* sp. n., the oldest representative of the family Chironomidae (Insecta: Diptera). *Polskie Pismo Entomologiczne*, 68: 445-449.
- Lukashevich E., **Krzemiński W.**, Ansoerge J., Krzemińska E. 1998. Revision of Eoptychopterinae (Insecta: Diptera, Eoptychopteridae). *Polskie Pismo Entomologiczne*, 67: 311-343.

- Krzemiński W.** 1998. *Cyttaromyia frelloi*, sp. nov., first representative of the family *Cylindrotomidae* in Baltic amber (Diptera, Tipulomorpha). *Polskie Pismo Entomologiczne*, 67: 303-308.
- Krzemiński W.** 1998. *Hexatoma (Eriocera) serafini*, sp. nov., from Baltic amber (Diptera, Limoniidae). *Polskie Pismo Entomologiczne*, 67: 309-310.
- Krzemiński W.** 1998. *Limonia* (s. str.) *skalskii*, a new species of Limoniidae (Diptera) from the Baltic amber (Eocene). *Polskie Pismo Entomologiczne*, 67: 299-301..
- Krzemiński W.**, Judd D. 1997. Family: Tanyderidae. In: Contributions to a Manual of Palaearctic Diptera, vol. 2. Eds. L. Papp and B. Darvas. Science Herald, Budapest. Pp. 281-290.
- Krzemiński W.**, Krzemińska E., Kubisz D., Mazur M., Pawłowski J. 1997. Preliminary report on a Pliocene fauna from western Hungary. *Studia Naturalia*, 10: 177-191.
- Krzemiński W.** 1996. A revision of fossil *Megistocera* and *Brachypremna* (Diptera: Tipulidae). *Polskie Pismo Entomologiczne*, 65: 275-278.
- Krzemiński W.**, Krzemińska E. 1996. Revision of *Laurentiptera gallica* from the Lower/Middle Triassic of France (Mecoptera: Liassophilidae). *Polskie Pismo Entomologiczne*, 65: 267-274.
- Ansorge J., **Krzemiński W.** 1995. Revision of *Mesorhyphus Handlirsch* and *Heterorhyphus Bode* (Diptera: Anisopodomorpha) from the Upper Liassic of Germany. *Paläontologische Zeitschrift*, 69(1/2): 167-172.
- Krzemiński W.**, Ansorge J. 1995. New Upper Jurassic Diptera (Limoniidae, Eoptychopteridae) from the Solnhofen Lithographic Limestone (Bavaria, Germany). *Stuttgarter Beiträge zur Naturkunde, Ser. B.* (221), 7 pp.
- Szadziewski R., **Krzemiński W.**, Kutscher M. 1994. A new species of *Corethrella* (Diptera, Corethrellidae) from Miocene Saxonian amber. *Acta zoologica cracoviensia*, 37: 87-90
- Ansorge J., **Krzemiński W.** 1994. Oligophrynidae, a Lower Jurassic dipteran family (Diptera, Brachycera). *Acta zoologica cracoviensia*, 37(2): 115-119.
- Krzemiński W.**, Krzemińska E. 1994. A new species of *Cheilotrichia (Empeda)* from the Sakhalin amber (Diptera, Limoniidae). *Acta zoologica cracoviensia*, 37(2): 91-93.
- Krzemiński W.**, Krzemińska E. 1994. *Procramptonomyia marianna*, a new species from the Upper Jurassic of Great Britain (Diptera, Anisopodomorpha, Procramptonomyiidae). *Acta zoologica cracoviensia*, 37(2): 101-105.
- Krzemiński W.**, Krzemińska E., Papier F. 1994. *Grauvogelia arzvilleriana* sp. n. - the oldest Diptera species (Lower/Middle Triassic of France). *Acta zoologica cracoviensia*, 37(2): 95-99.
- Krzemiński W.** 1993. The systematic position of *Stibadocerites europaeus* Zeuner from the Upper Cretaceous of Scotland (Diptera: Tipulomorpha). *Annals Upper Silesian Museum, Entomology, Suppl.* 1: 77-80.
- Krzemiński W.**, Zwick P. 1993. New and Little Known Ptychopteridae (Diptera) from the Palaearctic Region. *Aquatic Insects*, 15(2): 65-87.
- Krzemiński W.** 1993. Fossil Tipulomorpha (Diptera, Nematocera) from Baltic amber (Upper Eocene). - Revision of the genus *Heliopsis* Lepeletier et Serville (Limoniidae). *Acta zoologica cracoviensia*, 35(3): 597-601.
- Krzemiński W.**, Lukashovich L. 1993. *Ansorgiidae*, a new family from the Upper Jurassic of Kazakhstan (Diptera, Ptychopteromorpha). *Acta zoologica cracoviensia*, 35(3): 593-596.

- Krzemińska E., Blagoderov V., **Krzemiński W.** 1993. Elliidae, a new fossil family of the infraorder Axymyiomorpha (Diptera). *Acta zoologica cracoviensia*, 35(3): 581-591.
- Blagoderov V., Krzemińska E., **Krzemiński W.** 1993. Fossil and Recent Anisopodomorpha (Diptera, Oligoneura): family Cramptonomyiidae. *Acta zoologica cracoviensia*, 35(3): 573-57
- Starý J., **Krzemiński W.** 1993. Additions to the list of Bulgarian Limoniidae and Pediciidae (Diptera). *Acta zoologica cracoviensia*, 35(3): 569-572.
- Starý J., **Krzemiński W.** 1993. A new Dicranota from Bulgaria (Diptera, Pediciidae). *Acta zoologica cracoviensia*, 35(3): 565- 567.
- Krzemiński, W.** 1992. Triassic and Lower Jurassic stage of Diptera evolution. *Mitteilungen der schweizerischen entomologischen Gesellschaft*. 65: 39-59.
- Krzemiński W.**, Gentilini G. 1992. New information on Limoniidae from Monte Castellaro, Italy (Upper Miocene). *Acta zoologica cracoviensia*, 35(1): 87-95.
- Krzemiński W.** 1992. Limoniidae (Diptera, Nematocera) from Dominican amber. I. Genus *Molophilus* Curtis, 1833. *Acta zoologica cracoviensia*, 35(1): 107-111.
- Krzemiński W.** 1992. The oldest Polyneura and their importance to the phylogeny of the group. *Acta zoologica cracoviensia*, 35(1): 45-52.
- Krzemiński W.** 1992. *Tipula* (s.lato) *eva* n.sp. from Cretaceous (East Asia) - the oldest representative of the family Tipulidae (Diptera, Polyneura). *Acta zoologica cracoviensia*, 35(1): 43-44.
- Krzemiński W.** 1991. Anisopodidae, Blephariceridae, Limoniidae - Ptychopteridae, in: Checklist of Animals of Poland. Vol. II. Ed. J. Razowski. Wrocław-Warszawa-Kraków. Ossolineum, Polish Academy of Sciences.
- Freiwald A., **Krzemiński W.** 1991. Cylindrotomidae (Diptera, Tipulomorpha) from the Paleogene of Bolshaya Svetlovodnaya (Eastern Asiatic USSR). *Paläontologische Zeitschrift*, 65(3/4): 339-334.
- Krzemiński W.** 1991. A first fossil *Heliopsis* (Diptera, Limoniidae) from North America. *Acta zoologica cracoviensia*, 34(1): 311-313.
- Krzemiński W.** 1991. Revision of the fossil Cylindrotomidae (Diptera, Nematocera) from Florissant and White River, USA. *Paläontologische Zeitschrift*, 65(3/4): 333-338.
- Krzemiński W.**, Freiwald A. 1991. *Toxorhina* (*Ceratocheilus*) *caucasiensis*, a new species from the Middle Miocene of Stavropol (northern Caucasus, USSR) (Diptera, Limoniidae). *Paläontologische Zeitschrift*, 65(1/2): 153-155.
- Krzemiński W.**, Zessin W. 1990. The Lower Jurassic Limoniidae from Grimmen (GDR). *Deutsche Entomologische Zeitschrift. Neue Folge*, 37(1-3): 39-43.
- Krzemiński W.**, Krzemińska E. 1990. Tipulomorpha (Diptera) of the Middle Eocene deposits from Pesciara di Bolca near Verona (Italy). *Acta zoologica cracoviensia*, 33(22): 495-499.
- Krzemiński W.** 1990. Fossil Tipulomorpha (Diptera, Nematocera) from Baltic amber (Upper Eocene). Systematic position of *Pseudolimnophila* (*Baltylimnophila*) subgen. n. (Limoniidae, Hexatominiae). *Polskie Pismo Entomologiczne*, 60: 51-58.

- Krzemiński W.** 1990. Fossil Tipulomorpha (Diptera, Nematocera) from Baltic amber (Upper Eocene). - Introductory part. Subfamily Lechriinae (Limoniidae). *Polskie Pismo Entomologiczne*, 60: 177-194.
- Krzemiński W.**, Starý J. 1989. Limoniidae of Bulgaria. II. (Diptera, Nematocera). *Polskie Pismo Entomologiczne*, 59: 253- 279.
- Krzemiński W.**, Kovalev V. 1988. The taxonomic status of *Architipula fragmentosa* (Bode) and the family Eoasilidae (Diptera) from the Lower Jurassic. *Systematic Entomology*, 13: 55-56.
- Krzemiński W.**, Teskey H. J. 1987. New taxa of Limoniidae (Diptera: Nematocera) from Canadian amber. *The Canadian Entomologist*, 119: 887-892.
- Jabłoński B., **Krzemiński W.**, Zdzitowiecki K. 1987. Distribution and number of fur seals, *Arctocephalus gazella* (Peters, 1875) of King George Island (South Shetlands). *Acta zoologica cracoviensia*, 30(9): 119-136.
- Krzemiński W.** 1986. Ptychopteridae of Poland (Diptera, Nematocera). *Polskie Pismo Entomologiczne*, 56: 105-131.
- Kulicka R., **Krzemiński W.**, Szadziewski R. 1985. Kolekcja muchówek (Diptera Nematocera) w bursztynie bałtyckim ze zbiorów Muzeum Ziemi PAN w Warszawie. *Prace Muzeum Ziemi*, 37: 105-111.
- Krzemiński W.** 1985. Limoniidae (Diptera Nematocera) from Baltic amber (in the collection of the Museum of the Earth in Warsaw). Part I. Subfamily Limoniinae. *Prace Muzeum Ziemi*, 37: 113-117.
- Krzemiński W.** 1985. A representative of Trichoceridae (Diptera Nematocera) from Baltic amber (in the collection of the Museum of the Earth in Warsaw). *Prace Muzeum Ziemi*, 37: 119-121.
- Starý J., **Krzemiński W.** 1984. A new species of Idiocera from Algeria (Diptera, Limoniidae). *Annotationes Zoologicae et Botanicae*, 159: 1-3.
- Krzemiński W.**, Starý J. 1984. A new species of *Baeoura* Alexander, 1924 (Diptera, Limoniidae) from Algeria. *Polskie Pismo Entomologiczne*, 54: 359-361.
- Krzemiński W.** 1984. Limoniidae of Poland (Diptera, Nematocera). Part I: subfamily Eriopterinae. *Acta zoologica cracoviensia*, 27(20): 437-518.
- Krzemiński W.** 1984. Limoniidae of Bulgaria (Diptera, Nematocera). I. *Acta Zoologica Bulgarica*, 24: 27-34.
- Krzemiński W.**, Skalski A. 1983. *Pseudolimnophila siciliana* sp. n. from Sicilian amber (Diptera, Limoniidae). *Animalia*, 10(1/3): 303-307.
- Krzemiński W.** 1983. Trichoceridae of Poland (Diptera, Nematocera). *Polskie Pismo Entomologiczne*, 53: 129-138.
- Krzemiński W.**, Wiedeńska J. 1982. Nowe gatunki muchówek z rodziny Limoniidae (Diptera, Nematocera) dla fauny Polski. *Przegląd Zoologiczny*, 26: 173-176.
- Krzemiński W.** 1982. Contributions to the taxonomy of the European species of *Chionea* Dalman (Diptera: Limoniidae). *Entomologica scandinavica*, 13: 193-200.
- Krzemiński W.** 1981. Southern elephant seal (*Mirounga leonina* L.) of Admiralty Bay (King George Island). Its number and activity during the moulting season in summer 1978/79). *Polish Polar Research*, 2(1-2): 143-152.
- Krzemiński W.** 1978. Rodzaje *Chionea* Dalm. i *Niphadobata* Enderl. (Diptera, Limoniidae) z terenu Polski. *Zeszyty Naukowe UJ, Prace Zoologiczne*, 24: 109-127.

Popular books and papers:

Krzemińska E., **Krzemiński W.**, J.-P. Haenni, C. Dufour. 1992. Les phantômes de l'ambre. Musée d'histoire naturelle, Neuchâtel, Switzerland. [in French; a book on fauna in the Baltic amber].

Krzemińska E., **Krzemiński W.**, J.-P. Haenni, C. Dufour. 1993. W bursztynowej pułapce [In an amber trap]. Muzeum Przyrodnicze Instytutu Systematyki i Ewolucji Zwierząt PAN, Kraków. Pp. 1-141. [in Polish].

Krzemiński W., Krzemińska E. 1996. Historia muchy [History of a fly]. Kosmos, 45(4): 701-714. [in Polish]

Dobosz R., **Krzemiński W.** 2012. Wielbłądki (Raphidioptera). Zoologia. T. 2. Stawonogi. pp. 243-245.

Dobosz R., **Krzemiński W.** 2012. Wielkoskrzydłe (Megaloptera). Zoologia. T. 2. Stawonogi. pp. 246-248.

Dobosz R., **Krzemiński W.** 2012. Sieciarki (Neuroptera). Zoologia. T. 2. pp. 249-256.

Krzemiński W., Dobosz R. 2012. Wojsiłki (Mecoptera) . Zoologia. T. 2. pp. 372-375.