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Krzemińska E., Soszyńska A., Kania-Kłosok I., **Skibińska K.**, Kopeć K., Kamp T. van de, Zhang Q., Krzemiński W. 2024. First fossil mountain midges (Diptera, Deuterophlebiidae) and their evolutionary and ecological implication. *Sci Rep* 14, 24864 (2024).

<https://doi.org/10.1038/s41598-024-75389-y>

Krzemińska E., Krzemiński W., Soszyńska A., Kania-Kłosok I., Stanek-Tarkowska J. **Skibińska K.** & Santos D. 2024. Evolution of wing scales in Diptera documented by fossils. *Zoological Letters*, 10, 22.

<https://doi.org/10.1186/s40851-024-00244-x>

Zhang Q., Krzemiński W., Ševčík J., Blagoderov V., Soszyńska A. **Skibińska K.** 2024. Flat-footed females and missing males: a new genus and species of Pleciofungivoridae (Diptera: Bibionomorpha) represents the first record of the family from Mid-Cretaceous Kachin Amber. *Acta Geologica Sinica (English Edition)* 98(3): 541-547.

<https://doi.org/10.1111/1755-6724.15173>

**Skibińska K.**, Santos D. 2023. New subgenus and two new species of the genus *Palaeoglaesum* and its position within Bruchomyiinae (Psychodidae), *Acta Zoologica Cracoviensia* 66: 01-18.

<https://doi.org/10.3409/azc.66.01>

**Skibińska K.**, Zhang Q., Ševčík J., Kopeć K., Krzemiński W. 2023. Description of new species of *Palaeoglaesum* Wagner (Diptera: Psychodidae, Bruchomyiinae) from Cretaceous Myanmar amber, 152 (2023) 105676

<https://doi.org/10.1016/j.cretres.2023.105676>

Soszyńska-Maj A., Krzemińska E., Pérez-de la Fuente R., Wang, J., Szpila K., **Skibińska K.**, Kopeć K., Krzemiński W. 2022. Evolution of sexual conflict in scorpionflies *eLife* 11:e70508

<https://doi.org/10.7554/eLife.70508>

Ševčík J., Krzemiński W., **Skibińska K.** 2022. Extant Genus in the Mesozoic: *Paleoplatyura* Meunier (Diptera: Keroplatidae) Found in the Cretaceous Amber of Myanmar.

*Insects* 2022, 13, 24.

<https://doi.org/10.3390/insects13010024>

Krzemiński W., Katarzyna Kopeć, Soszyńska-Maj, A., **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., Zhang Q. 2021. A new March fly *Protopenthetria skartveiti* gen. nov. et sp. nov. (Diptera, Bibionidae, Plecinae) from mid-Cretaceous Burmese amber, *Cretaceous Research*, Volume 127, <https://doi.org/10.1016/j.cretres.2021.104924>.

Giłka W., Zakrzewska M., Lukashovich E.D., Vorontsov D.D., Soszyńska-Maj A., **Skibińska K.**, Cranston P.S. 2021. Wanted, tracked down and identified: Mesozoic non-biting midges of

the subfamily Chironominae (Chironomidae, Diptera), Zoological Journal of the Linnean Society, zlab020

<https://doi.org/10.1093/zoolinnean/zlab020>

Ševčík J., Skartveit J., Krzemiński W., **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., Giłka W., Zakrzewska M., Krzemiński W. 2021. Diversity of the Fossil Genus *Palaeoglaesum* Wagner (Diptera, Psychodidae) in the Upper Cretaceous Amber of Myanmar. *Insects*. 12, 247. <https://doi.org/10.3390/insects12030247>

Curler G.R., **Skibińska K.** 2021. *Paleotelmatoscopus*, a proposed new genus for some fossil moth flies (Diptera, Psychodidae, Psychodinae) in Eocene Baltic amber, with description of a new species. *Zootaxa*. 4927 (4): 505–524

<https://doi.org/10.11646/zootaxa.4927.4.2>

Kopeć K., **Skibińska K.**, Soszyńska-Maj A. 2020. Two new Mesozoic species of Tipulomorpha (Diptera) from the Teete locality, Russia. *Palaeoentomology*003 (5): 466–472.

<https://doi.org/10.11646/palaeoentomology.3.5.4>

Soszyńska-Maj A., Skibińska K., Kopeć K. 2020. Wiesław Krzemiński—a man of a great passion for fossil flies. *Palaeoentomology* 003 (5): 434–444

<https://doi.org/10.11646/palaeoentomology.3.5.1>

**Skibińska K.**, Szadziwski R., Kania I., 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>

Ševčík J., Krzemiński W., **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*. 11, 552.

<https://doi.org/10.3390/insects11090552>

Krzemiński W., Kania I., Jordan-Stasiło W., De Jong H., Krzemińska E., **Skibińska K.** 2020. 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*.

<https://doi.org/10.1111/1755-6724.14423>

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>

Kopeć K., Perkovsky E., **Skibińska K.** 2019. A new species of a genus *Cheliotrichia* (Diptera: Limoniidae) from Baltic and Ukrainian amber. *Annales Zoologici*. 69(2)

<https://doi.org/10.3161/00034541ANZ2019.69.2.0xx>

**Skibińska K.**, Krzemiński W., Zhang Q. 2019. A revised diagnosis of *Palaeoglaesum* Wagner (Diptera, Psychodidae, Bruchomyiinae) with description of two new species from Cretaceous Myanmar amber. *Historical Biology*. 0891-2963 (Print) 1029-2381 (Online)  
<https://doi.org/10.1080/08912963.2019.1607321>

**Skibińska K.** 2019. Rodzina Tanyderidae w czasie i przestrzeni. *Dipteron*, Biuletyn Sekcji Dipterologicznej Polskiego Towarzystwa Entomologicznego. Tom 35: 8-21  
DOI: 10.5281/zenodo.2589357

Curler G.R., Krzemiński W., **Skibińska K.** 2019. The first record of fossil Horaiellinae (Diptera: Psychodidae) from mid-Cretaceous amber of northern Myanmar. *Cretaceous Research*  
[doi.org/10.1016/j.cretres.2019.02.005](https://doi.org/10.1016/j.cretres.2019.02.005)

Kania I., Nel A., Jordan-Stasiło W., **Skibińska, K.** 2018. A new species of *Tipula* Linnaeus, 1758 (Diptera: Tipulidae) from Green River Formation, USA. *Acta Zoologica Cracoviensia*. 61: 1-2  
<https://doi.org/10.3409/azc.61.2>

**Skibińska K.**, Krzemiński W. 2018. Two new species of the genus *Dacochile* (Diptera, Tanyderidae) from Burmese amber. *Historical Biology*.  
<https://doi.org/10.1080/08912963.2018.1494735>

**Skibińska K.**, Krzemiński W. 2018. New species of the genus *Similinannotanyderus* (Tanyderidae, Diptera) from the Myanmar amber. *Cretaceous Research*. 90: 56-59.  
<https://doi.org/10.1016/j.cretres.2018.04.007>

**Skibińska K.**, Krzemiński W., Arillo, A. 2017. The first Tanyderidae (Diptera) from the Lower Cretaceous Álava amber (Spain), *Historical Biology*, 0891-2963 (Print) 1029-2381 (Online)  
<https://doi.org/10.1080/08912963.2017.1287179>

**Skibińska K.** 2016. Nannotanyderinae: A new subfamily of Tanyderidae (Diptera). *Palaeontologia Electronica* 19.3.56A: 1-16.  
<https://doi.org/10.26879/551>

Dong F., Shih C.K., **Skibińska K.**, Krzemiński W., Ren, D. 2015. New species of Tanyderidae (Diptera) from the Jiulongshan Formation of China. *Alcheringa: An Australian Journal of Palaeontology*, 39(4):494-507.  
<https://doi.org/10.1080/03115518.2015.1041308>

**Skibińska K.**, Krzemiński W., Coram R. 2014. Discovery of the most ancient member of the family Tanyderidae (Diptera: Nematocera) from the Lower Jurassic (Sinemurian) of England. *Zootaxa*, 3857(1):125-130.  
<http://dx.doi.org/10.11646/zootaxa.3857.1.6>

**Skibińska K.**, Krzemiński W. 2013. *Nannotanyderus kubekovensis* sp. nov. (Diptera: Tanyderidae) from the Middle Jurassic of Kubekovo (Russia). *Annales Zoologici*, 63(3):409-

412.

<https://doi.org/10.3161/000345413X672465>

Krzemiński W., Azar D., **Skibińska K.** 2013. *Nannotanyderus ansorgei* sp. n., the first member of the family Tanyderidae from Lebanese amber (Lower Cretaceous). In: Azar, D., Engel, M.S., Jarzembowski, E., Krogmann, L., Nel, A., and SantiagoBlay, J. (eds.), *Insect Evolution in an Amberiferous and Stone Alphabet (Proceedings of the 6th International Congress on Fossil Insects, Arthropods and Amber)*. Brill, Leiden, 131-143.