

Bibliography of Prof. RNDr. Zlatko Kvaček, DrSc. (2017 – 2020)

The complete bibliography of Prof. RNDr. Zlatko Kvaček, DrSc. from the years 1965 – 2007 was published in *Acta Musei Nationalis Pragae*, Ser. B – Historia Naturalis in 2007 (Kvaček, J.: Bibliography of Prof. RNDr. Zlatko Kvaček, DrSc. – *Acta Musei Nationalis Pragae*, Ser. B – Historia Naturalis, 63(2-4): 75–83), and from years 2007 – 2017 in *Fossil Imprint* in 2018 (Sakala, J.: Bibliography of Prof. RNDr. Zlatko Kvaček, DrSc. (2007 – 2017). – *Fossil Imprint*, 74(1-2): 4–7).

2017 (addendum)

Denk, T., Güner, T. H., Kvaček, Z., Bouchal, J. M. (2017): The early Miocene flora of Gümüş (Central Anatolia, Turkey): A window into early Neogene vegetation and environments in the Eastern Mediterranean. – *Acta Palaeobotanica*, 57: 237–338.

2018

Kvaček, Z. (2018): Cesta do pravěku – Rostlinstvo starších třetihor neboli paleogénu [Journey to the Past – Vegetation of Paleogene]. – *Nová Botanika*, 1(1): 5–8. (in Czech)

Kvaček, Z. (2018): Cesta do pravěku – Vodní rostlinstvo severočeského miocénu [Journey to the Past – Aquatic plants of the North Bohemian Miocene]. – *Nová Botanika*, 1(2): 15–16. (in Czech)

Macaluso, L., Martinetto, E., Vigna, B., Bertini, A., Cilia, A., Teodoridis, V., Kvaček, Z. (2018): Palaeofloral and stratigraphic context of a new fossil forest from the Pliocene of NW Italy. – *Review of Palaeobotany and Palynology*, 248: 15–33.

Winterscheid, H., Kvaček, Z., Váňa, J., Ignatov, M. S. (2018): Systematic-taxonomic revision of the flora from the late Oligocene Fossillagerstätte Rott near Bonn (Germany). Part 1: Introduction; Bryidae, Polypodiidae, and Pinidae. – *Palaeontographica, Abteilung B: Palaeophytologie*, 297: 103–141.

Kvaček, Z., Teodoridis, V., Radoň, M. (2018): Review of the late Oligocene flora of Matrý near Sebuzín (České středohoří Mts., the Czech Republic). – *Fossil Imprint*, 74: 292–316.

Manchester, S. R., Pigg, K. B., Kvaček, Z., Devore, M. L., Dillhoff, R. M. (2018): Newly recognized diversity in Trochodendraceae from the Eocene of Western North America. – *International Journal of Plant Sciences*, 179: 663–676.

2019

Kvaček, Z. (2019): Cesta do pravěku – Botanická exkurze do miocenních lesů střední Evropy [Journey to the Past – Botanical Excursion to the Miocene forests of Central Europe]. – *Nová Botanika*, 2(1): 16–19. (in Czech)

Kvaček, Z. (2019): Cesta do pravěku – Novinky ve složení evropských lesů v pliocénu [Journey to the Past – Novelties from the European Pliocene forest assemblages]. – *Nová Botanika*, 2(2): 22–25. (in Czech)

Mantzouka, D., Sakala, J., Kvaček, Z., Koskeridou, E., Iosaki, C. (2019): Two fossil conifer species from the Neogene of Alonissos Island (Iliodroma, Greece). – *Geodiversitas*, 41: 125–142.

Mantzouka, D., Sakala, J., Kvacek, Z., Koskeridou, E., Karakitsios, V. (2019): Petrified Forest of Lesbos Island (Greece): A Palaeobotanical Puzzle of a Unique Geopark and the New Discoveries. – *IOP Conference Series: Earth and Environmental Science*, 221: 012146 (10 pp).

Kvaček, Z., Teodoridis, V. (2019): A putative Australian element in the European Miocene re-investigated – *Mahonia exulata* (Unger) Kvaček & Teodoridis comb. nov. et emend. – *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 293: 139–143.

Kvaček, Z. (2019): *Dioscorea manchesteri* Kvaček, sp. nov., a new fossil species from the early Miocene flora of North Bohemia (Czech Republic). – *Acta Palaeobotanica*, 59: 367–371.

2020

Kvaček, Z. (2020): Cesta do pravěku – Dreveník, okno do přírody konce třetihor v Evropě [Journey to the Past – Dreveník, a window to the end of the European Tertiary]. – *Nová Botanika*, 3(1): 32–33. (in Czech)

Kvaček, Z., Teodoridis, V. (2020): A new Oligocene fern of Dryopteridaceae from the České středohoří Mts (Czech Republic). – *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 295: 9–16.

Kvaček, Z., Teodoridis, V., Denk, T. (2020): The Pliocene flora of Frankfurt am Main, Germany: taxonomy, palaeoenvironments and biogeographic affinities. – *Palaeobiodiversity and Palaeoenvironments*, 100: 647–703.

Kvaček, J., Kvaček, Z. (2020): (2779) Proposal to conserve the name *Aspleniopteris difformis* (*Comptonia difformis*) against *Phyllites comptoniifolius* (fossil Myricaceae). – *Taxon*, 69: 1124.

Teodoridis, V., Kvaček, Z., Radoň, M., Rapprich, V., Bruch, A. A. (2020): A new Oligocene flora from Ludvíkovice near Děčín (České středohoří Mts., the Czech Republic). – *Fossil Imprint*, 76(2): 297–314.

in press

Manchester, S. R., Kvaček, Z., Judd, W. S. (in press): Morphology, anatomy, phylogenetics and distribution of fossil and extant Trochodendraceae in the Northern Hemisphere. – *Botanical Journal of the Linnean Society*, published on-line August 9th, 2020.

<https://doi.org/10.1093/botlinnean/boa046>

arranged by Jakub Sakala