

**Kment P., Hradil K.: Sítnatka dubová (*Corythucha arcuata*) – nový invazní druh plošnice
v České republice
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Seznam literatury

- Arzone A. 1975: *Corythucha ciliata* (Say) in Piedmont (Hem. Tingidae): Life history and propagation. *Monti e Boschi* 26 (3): 19–27.
- Aukema B. 2024: Catalogue of the Palaearctic Heteroptera. On-line:
https://catpalhet.linnaeus.naturalis.nl/linnaeus_ng/app/views/introduction/topic.php?id=9&epi=1 (26. února 2024).
- Bailey N. S. 1951: The Tingoidea of New England and their biology. *Entomologica Americana* 31: 1–140.
- Bernardinelli I. & Zandigiacomo P. 2000: Prima segnalazione di *Corythucha arcuata* (Say) (Heteroptera, Tingidae) in Europa. *Informatore Fitopatologico* 12: 47–49.
- Csóka G., Hirka A., Mutun S., Glavendekić M., Mikó Á., Szőcs L., Paulin M., Eötvös C. B., Gáspár C., Cseplényi M., Szénási Á., Franjević M., Gninenko Y., Dautbašić M., Muzejinović O., Zúbrik M., Netiou C., Buzatu A., Bălăcenoiu F., Jurc M., Jurc D., Bernardinelli I., Streito J. C., Avtzis D. & Hrašovec B. 2020: Spread and potential host range of the invasive oak lace bug [*Corythucha arcuata* (Say, 1832) – Heteroptera: Tingidae] in Eurasia. *Agricultural and Forest Entomology* 22 (1): 61–74.
- Dioli P., Mauri E. S. & Salvetti M. 2022: *Corythucha marmorata* (Uhler, 1878), new alien species in Europe, found in Northern Italy (Hemiptera, Tingidae). *Revista Gaditana de Entomología* 13 (1): 119–125.
- Drake C. J. & Ruhoff F. A. 1965: Lacebugs of the World. A catalog (Hemiptera: Tingidae). *Bulletin of the United States National Museum* 243: i–viii + 1–634 pp + 56 pp
- Froeschner R. C. 1988: Family Tingidae Laporte, 1807. The Lace Bugs, pp. 708–733. In: Henry T. J. & Froeschner R. C. (eds.): *Catalog of the Heteroptera, or True Bugs, of Canada and the Continental United States*. E. J. Brill, Leiden – New York – Kobenhaven – Köln, xix+958 pp.
- Gibson E. H. 1918: The genus *Corythucha* Stal (Tingidae; Heteroptera). *Transactions of the American Entomological Society* 44: 69–104.

- Golub V. B. & Soboleva V. A. 2018: Morphological differences between *Stephanitis pyri*, *Corythucha arcuata* and *C. ciliata* (Heteroptera: Tingidae) distributed in the south of the European part of Russia. *Zoosystematica Rossica* 27 (1): 142–145.
- Golub V. B., Golub N. V., Soboleva V. A. 2020: Distribution and trophic relations of the Oak Lace Bug *Corythucha arcuata* (Say) (Heteroptera: Tingidae) in Crimea. *Field Biologist Journal* 2 (3): 179–184 (in Russian, English summary).
- Groot M. de, Ogris N., van der Meij M. & Pocock M.J.O. 2022: Where to search: the use of opportunistic data for the detection of an invasive forest pest. *Biol Invasions*.
<https://doi.org/10.1007/s10530-022-02857-9>
- Hradil K. & Jégrová K. 2023: *Corythucha arcuata* (Hemiptera: Heteroptera: Tingidae) in the Czech Republic: first record in Bohemia and its rapid spread in Moravia. *Klapalekiana* 59: xx–xx.
- Huber J. T., Read J. D. & Triapitsyn S. V. 2020: Illustrated key to genera and catalogue of Mymaridae (Hymenoptera) in America north of Mexico. *Zootaxa* 4773 (3): 1–411.
- Kato A. & Ohbayashi N. 2009: Habitat expansion of an exotic lace bug, *Corythucha marmorata* (Uhler) (Hemiptera: Tingidae), on the Kii Peninsula and Shikoku Island in western Japan. *Entomological Science* 12: 130–134.
- Kment P. 2007: First record of the alien lace bug *Stephanitis pyrioides* in Greece and note on *Corythucha ciliata* from Portugal (Heteroptera: Tingidae). *Linzer biologische Beiträge* 39: 421–429.
- Kment P. & Březíková M. 2018: First record of the invasive Brown Marmorated Stink Bug (*Halyomorpha halys*) (Hemiptera: Heteroptera: Pentatomidae) in the Czech Republic. *Klapalekiana* 54: 221–232.
- Kment P. & Vlk R. 2019: První nález invazní kněžice zeleninové (*Nezara viridula*) (Hemiptera: Heteroptera: Pentatomidae) v České republice. (First record of the alien Southern Green Stink Bug (*Nezara viridula*) (Hemiptera: Heteroptera: Pentatomidae) in the Czech Republic). *Klapalekiana* 55: 207–211 (in Czech, English summary).
- Kment P., Vrbíček R. & Raška J. 2021: *Nezara viridula* (Linnaeus, 1758) (Hemiptera: Heteroptera: Pentatomidae): confirmed occurrence in the Czech Republic. *Heteroptera Poloniae – Acta Faunistica* 15: 27–28.

- Lu S.-H., Wei M.-C., Yuan G.-J., Cui J.-X., Gong D.-F. 2019: Flight behavior of the sycamore lace bug, *Corythucha ciliata*, in relation to temperature, age, and sex. *Journal of Integrative Agriculture*, 18(10): 2330–2337.
- Mertelík J. & Liška J. 2020: Faunistic records from the Czech Republic – 495. Hemiptera: heteroptera: Tingidae. *Corythucha arcuata*. *Klapalekiana* 56: 295–296.
- Morrill A. W. 1903: Notes on the immature stages of some tingitids of the genus *Corythucha*. *Psyche* 10 (324): 127–134.
- Nagy A., Szanyi K., Szalárdi T. & Szanyi S. 2021: First record, new cultivated host and host plant preference of the invasive oak lace bug (*Corythucha arcuata* Say, 1832) (Heteroptera: Tingidae) in Transcarpathia (West Ukraine). *Silva Balcanica* 22: 41-48.
- Péricart J. 1983: Hémiptères Tingidae Euro-Méditerranéens. *Faune de France* 69. Fédération Française des Sociétés de Sciences Naturelles, Paris, 618 pp.
- Puttler B., Bailey W. C. & Triapitsyn S. V. 2014: Notes on distribution, host associations, and bionomics of *Erythmelus klopor* Triapitsyn (Hymenoptera, Mymaridae), an egg parasitoid of lace bugs in Missouri, USA, with particular reference to its primary host *Corythucha arcuata* (Say) (Hemiptera, Tingidae). *Journal of Entomological and Acarological Research*, 46 (1), 30–34. <https://doi.org/10.4081/jear.2014.1857>
- Pyšek, P., Hulme, Ph. E., Simberloff, D., Bacher, S., Blackburn, T. M., Carlton, J. T., Dawson, W., Essl, F., Foxcroft, L. C., Genovesi, P., Jeschke, J. M., Kühn, I., Liebhold, A. M., Mandrak, N. E., Meyerson, L. A., Pauchard, A., Pergl, J., Roy, H. E., Seebens, H., Kleunen, M. van, Vilà, M., Wingfield, M. J. & Richardson, D. M., 2020: Scientists' warning on invasive alien species. *Biological Reviews* 95, 1511-1534.
- Sakata Y. & Craig T. P. 2021: An exotic herbivore reinforces competition between exotic and native plants. *Journal of Ecology* 109: 2740-2753.
- Soria S., Muñoz A., de la Torre R. & Jacoste A. 1991: *Corythucha ciliata* (Say, 1832) (Heteroptera: Tingidae) en el Comunidad de Madrid. *Boletín de Sanidad Vegetal Plagas* 17: 440–441.
- Stehlík J. L. 1997: *Corythucha ciliata* (Say), a pest of plane trees, now also in the Czech Republic (Tingidae, Het.). *Acta Musei Moraviae, Scientiae Naturales* 81 (1996): 299–306.

- Supatashvili A., Goginashvili N. & Kereselidze M. 2016: Distribution and some biological data of sycamore lace bug e *Corythucha ciliata* say (Heteroptera, Tingidae) in Georgia. *Annals of Agrarian Science* 14 (2): 42-45.
- Van Driesche R. G., LaForest, J., Barger C., Reardon R. & Herlihy M. 2013: *Forest Pest Insects in North America: A Photographic Guide*. FHTET-2012-02, 702 pp.
- Walther, G.-R., Roque, A., Hulme, Ph. E., Sykes, M. T., Pyšek, P., Kühn, I., Zobel, M., Bacher, S., Botta-Dukát, Z., Bugmann, H., Czúcz, B., Dauber, J., Hickler, T., Jarošík, V., Kenis, M., Klotz, S., Minchin, D., Moora, M., Nentwig, W., Ott, J., Panov, V. E., Reineking, B., Robinet, Ch., Semenchenko, V., Solarz, W., Thuiller, W., Vilà, M., Vohland, M. & Settele, J., 2009: Alien species in a warmer world: risks and opportunities. *Trends in Ecology and Evolution*, 24(12), 686-693.