
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 395

Hemiptera: Aphididae

Illinoia (Illinoia) liriodendri (Monell, 1879). Moravia bor., Opava (6073), 49°56'38"N, 17°53'28"E, 25.iv.2015, D. Fryč leg. et det., coll. S. Rychlý (colony of aphids on leaves: 3 late ♀♀ and 266 apterous ♀♀) on a Tulip-tree (*Liriodendron tulipifera*), which is the sole host in the Palearctic Region (Blackman & Eastop 1994; Holman 2009), although EPPO (2005) also lists *Magnolia grandiflora*. First detected in France in 1998, and since reported from Italy, United Kingdom, Germany, Slovenia, Luxemburg, Greece, Hungary, Portugal and Slovakia (Kollár & Barta 2016). New species for the Czech Republic.

BLACKMAN R. L. & EASTOP V. F. 1994: *Aphids on the World's Trees: an Identification and Information Guide*. CAB International, Wallingford, 1024 pp. – EPPO 2005: Aphid species recently reported as new introductions. *EPPO Reporting Service* 2: 5. – HOLMAN J. 2009: *Host Plant Catalog of Aphids: Palaearctic Region*. Springer, Dordrecht, 1140 pp. – KOLLÁR J. & BARTA M. 2016: The first Record of Tulip Tree Aphid, *Illinoia liriodendri* (Hemiptera: Aphididae) from Slovakia – Short Communication. *Plant Protection Science* 52: 142–146.

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