

**Antonín V., Tomšovský M.: Tmavobělkы, opomíjené luppenaté houby  
(Živa 2024, 3: 102-104)**

Literatura

- Antonín V., Rimóczi I., Benedek L., Papp V., Szarkándi J.G., Dima B., Nagy L.G., Papp T., Žuriška O. & Tomšovský M. (2014): *Melanoleuca julianna* (Basidiomycota, *Tricholomataceae*), a new species from subgen. *Urticocystis*. – Phytotaxa 170(1): 13–23.
- Antonín V., Žuriška O., Jančovičová S. & Tomšovský M. (2015): Identity of *Agaricus brevipes* Bull. (*Melanoleuca brevipes*, *Tricholomataceae*, Basidiomycota). – Mycological Progress 14: 107.
- Antonín V., Žuriška O., Gafforov Y., Jančovičová S., Para R. & Tomšovský M. (2017): Molecular phylogenetics and taxonomy in *Melanoleuca* (*Tricholomataceae*, Basidiomycota) with emphasis on *M. exscissa* group and the description of *M. griseobrunnea* sp. nov. – Plant Systematics and Evolution 303:1181–1198.
- Antonín V., Žuriška O., Para R., Ševčíková H. & Tomšovský M. (2021): *Melanoleuca galbuserae*, *M. fontenlae* and *M. acystidiata*, three new species in subgen. *Urticocystis*, and comments to *M. castaneofusca* and related species. – Journal of Fungi 7(3): 191.
- Antonín V., Žuriška O., Jančovičová S., Para R., Kudláček T. & Tomšovský M. (2022): Multilocus phylogeny and taxonomy of European *Melanoleuca* subgenus *Melanoleuca*. – Mycologia 114(1): 114–143.
- Antonín V., Žuriška O., Jančovičová S., Kudláček T., Para R., Ševčíková H. & Tomšovský M. (2023): Two new European species of *Melanoleuca* (Fungi, Agaricales) with comments on the *M. graminicola* group. – Systematics and Biodiversity 21(1): 2218375.
- Boekhout T. (1988): Notulae ad floram agaricinam neerlandicam – XVI. New taxa, new combinations in *Melanoleuca* Pat. and notes on rare species in the Netherlands. – Persoonia 13: 397–431.
- Bon M. (1978): Tricholomataceae de France et d'Europe occidentale (Sous-famille Leucopaxilloidae (Singer) Bon). – Documents Mycologiques 9(33): 1–79.

- Ďuriška O., Antonín V., Para R., Tomšovský M. & Jančovičová S. (2017): Taxonomy, ecology and distribution of *Melanoleuca strictipes* (Basidiomycota, Agaricales) in Europe. – Czech Mycology 69(1): 15–30.
- Kühner R. (1978): Agaricales de la zone alpine. Genre *Melanoleuca* Pat. – Bulletin de la Société Linnéenne de Lyon 47: 12–52.
- Métrod G. (1942): Sur le genre *Melanoleuca*. – Revue de Mycologie, Supplementum 7: 89–96.
- Métrod G. (1948): Essai sur le genre *Melanoleuca* Patouillard emend. – Bulletin de la Société mycologique de France 64: 141–165.
- Parra Sánchez L. A. (2013): Agaricus s. l. – Fungi Europae IA, Candusso Edizioni, Alassio, Italia. 1167 p.
- Singer R. (1943): Das System der Agaricales. III. – Annales mycologici 41: 1–189.
- Singer R. (1986): The Agaricales in modern taxonomy. 4th ed. – Koeltz Scientific Books, Koenigstein, Germany. 981 p.
- Vacek V. (1950): Novae fungorum species. Pars II. Studia Botanice Čechoslovaca 11: 69–74.
- Vizzini A., Para R., Fontenla R., Ghignone S., Ercole E. (2011): A preliminary ITS phylogeny of *Melanoleuca* (Agaricales) with special reference to European taxa. – Mycotaxon 118: 361–381.
- Vizzini A., Alvarado P., Consiglio G., Marchetti M., Xu J. (2024): Family matters inside the order Agaricales: systematic reorganization and classification of incertae sedis clitocyboid, pleurotoid and tricholomatoid taxa based on an updated 6-gene phylogeny. – Studies in Mycology 107: 67–148.