

Brief CV of Pavel Lizoň

BORN

October 2, 1945, Trenčín, Czechoslovakia

EXPERTIZE AND INTERESTS

taxonomy and nomenclature of fungi (focus on Discomycetes, Ascomycotina), biodiversity, conservation, history of mycology

EDUCATIONAL BACKGROUND

Slovak Academy of Sciences, Institute of Botany, Bratislava, Czechoslovakia: CSc [= PhD] Mycology, 1992

Komensky University, Bratislava, Czechoslovakia: RNDr [= MSc] Systematic Botany, 1973

Charles University, Praha, Czechoslovakia: [BSc] Biology, 1969

PROFESSIONAL EXPERIENCE AND CAREER HISTORY

Slovak Academy of Sciences, Plant Science and Biodiversity Center, Dept. of Evolution and Systematics, Bratislava, Slovakia: Emeritus Research Fellow, 2017-pres.

Slovak Academy of Sciences, Institute of Botany, Dept. of Plant Systematics, Bratislava, Slovakia: Senior Research Fellow, 1999-2017

Cornell University, Dept. of Plant Pathology, Ithaca, NY, USA.: Research Associate, 1992-1998

Slovak National Museum, Dept. of Botany, Bratislava, Slovakia: Research Associate & Curator of Fungi, later Senior Research Associate, 1968-1992 (head of the Dept. of Botany, 1989-1992)

PROFESSIONAL ORGANIZATIONS AND SCIENTIFIC COMMITTEES

Slovak Mycological Society, Slovakia: member, 2000-pres. (vice-president, 2000-2003; president 2003-2012)

Mycological Society of America, USA: member, 1990-2018, emeritus member, 2019-pres. (chair of the Advisory Committee on Nomenclature, 1994-1997)

Slovak Botanical Society, Slovakia: member, 1999-pres.

Czech Scientific Society for Mycology, Czech Republic [successor of the Czechoslovak Scientific Society for Mycology]: member, 1965-pres. (member of the Executive Committee, 1982-1992)

International Mycological Association: member of the Executive Committee, 1998-2002

European Council for Conservation of Fungi: national representative, 1998-2012

International Association for Plant Taxonomy: member of the Committee on Fungal Nomenclature, 1999-2004

Scientific Board of the Institute of Botany, Slovak Academy of Sciences: member, 2007-2010, chair, 2010-2013

Assembly of the Slovak Academy of Sciences: member, 2007-2010

EDITORIAL ACTIVITIES

Mycotaxon (publ. by the Mycotaxon Ltd., Ithaca, NY, USA): Assistant to the Editor-in-Chief, 1996-1998 [vol. 58-67]; Editor-in-Chief, 1998-2003 [vol. 68-88]

Spravodajca Slovenskej mykologickej spoločnosti (publ. by the Slovak Mycological Society, Bratislava, Slovakia): Editor-in-Chief, 2000-2014 [vol. 24-40]

Catathelasma (publ. by the Slovak Mycological Society, Bratislava, Slovakia): founder and Editor-in-Chief, 2001-2013 [vol. 1-15]

ACADEMIC HONORS AND AWARDS

Slovak Academy of Sciences: Honorary Plaque for the Merit in Biological Sciences, 2016

Cornell University, Ithaca, NY, USA.: Anna E. Jenkins fellowship, 1990, 1991, 1992-1995

Mycological Society of America, USA: travel grant, 1994

Czechoslovak Scientific Society for Mycology, Czechoslovakia: Distinguished Membership, 1982

SELECTED PUBLICATIONS (top twenty)

Dermek, A. & P. Lizoň. 1980. Malý atlas húb. P. [1]–546, fig. 1–40, color pl. 1–187, Slovenské pedagogické nakladateľstvo, Bratislava, 1st Ed.; 2nd Ed. 1985.

Lizoň, P. 1992. The genus *Hymenoscyphus* (Helotiales) in Slovakia, Czechoslovakia. Mycotaxon 45: 1–59.

<http://www.cybertruffle.org.uk/cyberliber/>

- Korf, R. P. & P. Lizoň. 1994. *Lambertellinia scutuloides* (Sclerotiniaceae), a new genus and species for a Discomycete previously confused with *Hymenoscyphus caudatus*. Mycotaxon 50: 167–174. <http://www.cybertruffle.org.uk/cyberliber/>
- Lizoň, P. & R. P. Korf. 1995. Taxonomy and nomenclature of *Bisporella claroflava* (Leotiaceae). Mycotaxon 54: 471–478. <http://www.cybertruffle.org.uk/cyberliber/>
- Lizoň, P. 1995. Threatened macrofungi in Slovakia. Biológia (Bratislava) 50: 9–12.
- Korf, R. P., T. Iturriaga & P. Lizoň. 1996. Proposals to conserve or reject. (1254) Proposal to conserve the family name Helotiaceae (Fungi). Taxon 45: 683–684. <https://onlinelibrary.wiley.com/doi/10.2307/1224255>
- Lizoň, P., R. P. Korf, & T. Iturriaga. 1998. A preliminary discomycete flora of Macaronesia: part 18, Leotiales. Mycotaxon 67: 73–83. <http://www.cybertruffle.org.uk/cyberliber/>
- Zervakis, G., P. Lizoň, D. Dimou, & E. Polemis. 1999. Annotated check-list of the Greek macrofungi. II. Ascomycotina. Mycotaxon 72: 487–506. <http://www.cybertruffle.org.uk/cyberliber/>
- Korf, R. P., & P. Lizoň. 2000. Validation of Nannfeldt's ordinal name Helotiales. Mycotaxon 75: 501–502. <http://www.cybertruffle.org.uk/cyberliber/>
- Korf, R. P., & P. Lizoň. 2001. The status of the ordinal name Leotiales. Czech Mycol. 52: 255–257. https://czechmycology.org/_cm/CM52401.pdf
- Lizoň, P. 2001. Červený zoznam húb Slovenska. 3. verzia (december 2001). In: D. Baláž, K. Urban, & P. Urban, Červený zoznam rastlín a živočíchov Slovenska. Ochrana prírody, suppl. 20: 6–12. https://fns.uniba.sk/fileadmin/prif/biol/kek/tereko/vtaky/Cervený_zoznam_rastlín_a_zivocichov_Slovenska.pdf
- Kučera, V. J. Nitare, P. Lizoň & J. Gaisler. 2013. Geoglossaceous fungi in Slovakia 5. *Geoglossum uliginosum*: taxonomy and nomenclature. Mycotaxon 124: 111–115. <http://www.cybertruffle.org.uk/cyberliber/>
- Kučera, V., P. Lizoň, M. Tomšovský, J. Kučera & J. Gaisler J. 2014. Re-evaluation of the morphological variability of *Microglossum viride* and *M. griseoviride* sp. nov. Mycologia 106: 282–290. <https://doi.org/10.3852/106.2.282>
- Hustad, V. P., V. Kučera, N. Rybáriková, P. Lizoň, J. Gaisler, T. J. Baroni, & A. N. Miller. 2014. *Geoglossum simile* of North America and Europe: distribution of a widespread earth tongue species and designation of an epitype. Mycol. Progr. 13: 857–866. <https://doi.org/10.1007/s11557-014-0969-z>
- Kučera, V., M. Tomšovský & P. Lizoň. 2014.. A new green earth-tongue *Microglossum parvisporum* sp. nov. Sydowia 66, 335–343. [https://doi.org/10.12905/0380.sydowia66\(2\)2014-0335](https://doi.org/10.12905/0380.sydowia66(2)2014-0335)
- Lizoň, P. & V. Kučera, 2014. Catalogue of Discomycetes referred to the genera *Helotium* Pers. and *Hymenoscyphus* Gray. P. [1]–144. Institute of Botany, Slovak Academy of Sciences, Bratislava. ISBN 978-80-971837-4-5, <https://cbrb.sav.sk/wp-content/uploads/Catalogue2014-book.pdf>
- Glejdura, S., V. Kučera, P. Lizoň & V. Kunca. 2015. *Pseudoplectania lignicola* sp. nov. described from central Europe. Mycotaxon 130: 1–40. <https://doi.org/10.5248/130.1>
- Kučera, V., P. Lizoň & M. Tomšovský. 2017. Taxonomic divergence of the green naked-stipe members of the genus *Microglossum* (Helotiales). Mycologia 109: 46–54. <https://doi.org/10.1080/00275514.2016.1274620>
- Fedosova, A. G., E. S. Popov, P. Lizoň & V. Kučera. 2018. Towards an understanding of the genus *Glutinoglossum* with emphasis on the *Glutinoglossum glutinosum* species complex (Geoglossaceae, Ascomycota). Persoonia 41: 18–38. <https://doi.org/10.3767/persoonia.2018.41.02> [the Slovak Academy of Sciences 2018 Award for Top Journal Publication]
- Lizoň, P. 2015, 2016, 2017, 2023. Ascomyceten, exsiccatae collection by H. Rehm. Catathelasma 16: 27–40; 17: 35–74; 23: 14–41. <https://mykospol.sk>

TAXONOMIC AND NOMENCLATURAL NOVELTIES

- Leotiales Korf & Lizoň, Czech Mycol. 52: 256, 2001 [typus: *Leotia* Pers.]
- Helotiales Nannf. ex Korf & Lizoň, Mycotaxon 75: 501, 2000 [typus: *Helotium* Pers. = *Cudoniella* Sacc.]
- Ascocoryne striata* (Ellis & Everh.) V. Kučera & Lizoň, Mycotaxon 93: 163, 2005 [= *Bulgaria striata* Ellis & Everh.]
- Bisporella claroflava* (Grev.) Lizoň & Korf, Mycotaxon 54: 474, 1995 [= *Peziza claroflava* Grev.]
- Clitocybe gibba* (Pers.) P. Kumm. f. *adstrigens* (Hagara) Lizoň in Lizoň & Jančovičová, Mycotaxon 45: 492, 2000 [≡ *Clitocybe gibba* var. *adstrigens* Hagara]
- Hymenoscyphus callorioides* (Rehm) Lizoň, Mycotaxon 44: 321, 1992 [≡ *Helotium callorioides* Rehm]
- Hymenoscyphus pallidosubolivaceus* (Svrček) Lizoň, Mycotaxon 44: 321, 1992 [≡ *Helotium pallidosubolivaceum* Svrček]
- Hymenoscyphus tatrae* (Svrček) Lizoň, Mycotaxon 44: 322, 1992 [≡ *Helotium tatrae* Svrček]

Lambertellinia scutuloides Korf & Lizoň, Mycotaxon 50: 168, 1994
Microglossum clavatum V. Kučera, Lizoň & Tomšovský, Mycologia 109: 53, 2017
Microglossum griseoviride V. Kučera, Lizoň & Tomšovský, Mycologia 106: 287, 2014
Microglossum parvisporum V. Kučera, Lizoň & Tomšovský, Sydowia 66: 339, 2014
Microglossum pratense V. Kučera, Tomšovský & Lizoň, Mycologia 109: 5, 2017
Microglossum tenebrosum V. Kučera, Tomšovský, Lizoň & F. Hampe, Mycologia 109: 52, 2017
Microglossum truncatum V. Kučera, Tomšovský & Lizoň, Mycologia 109: 50, 2017
Peziza adae var. *latispora* (J. Moravec) Lizoň, in Lizoň & Jančovičová, Mycotaxon 75: 481, 2000 [= *Galactinia adae* f. *latispora* J. Moravec]
Pezoloma iodopedis Korf, Lizoň & Iturr., in Lizoň, Iturriaga & Korf, Mycotaxon 67: 75, 1998
Pseudoplectania lignicola Glejdura, V. Kučera & Lizoň, Mycotaxon 130: 2, 2015
Zugazaea agyrioides Korf, Iturr. & Lizoň, in Iturriaga, Korf & Lizoň, Mycologia 90: 697, 1998

EPONYMY

Belonidium lizonii Svrček, Česká Mykol. 42: 139, 1988 [= *Trichopeziza lizonii* (Svrček) Baral & E. Weber]