

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **László Zoltán**
 Address(es) str. Clinicilor, nr. 5-7, Zoology Building 32, 400006-RO, Cluj-Napoca, Cluj, Romania
 E-mail zoltan.laszlo@ubbcluj.ro
 Date of birth 21.02.1979
 Gender Male

Occupational field **associate professor**

Work experience

Dates	01.09.2006 – 30.09.2007
Occupation or position held	museologist
Name and address of employer	Muzeul de Istorie Naturală din Budapesta, Departamentul de Zoologie, HU-1088 Budapest, Baross utca 13
Type of business or sector	collection managing, researching
Dates	18.02.2008 – 21.02.2018
Occupation or position held	assistant professor
Name and address of employer	Universitatea Babeş-Bolyai, Cluj-Napoca, Facultatea de Biologie şi Geologie, RO- 400084 Cluj-Napoca, Mihail Kogalniceanu nr. 1
Type of business or sector	teaching, researching
Dates	02.01.2016 – 25.01.2024
Occupation or position held	head of department
Name and address of employer	Universitatea Babeş-Bolyai, Cluj-Napoca, Facultatea de Biologie şi Geologie, RO- 400084 Cluj-Napoca, Mihail Kogalniceanu nr. 1
Type of business or sector	administration
Dates	22.02.2018 – present
Occupation or position held	associate professor
Name and address of employer	Universitatea Babeş-Bolyai, Cluj-Napoca, Facultatea de Biologie şi Geologie, RO- 400084 Cluj-Napoca, Mihail Kogalniceanu nr. 1
Type of business or sector	teaching, researching

Education and training

Dates	2018
Title of qualification awarded	Habilitation
Name and type of organisation providing education and training	Babeş-Bolyai University, Cluj-Napoca, Faculty of Biology and Geology, Biology
Dates	2003-2006
Title of qualification awarded	PhD diploma
Name and type of organisation providing education and training	University of Debrecen, Department of Ecology, Doctoral School of Environmental Sciences, Terrestrial Ecology
Dates	2002-2003
Title of qualification awarded	MSc diploma
Name and type of organisation providing education and training	Babeş-Bolyai University, Cluj-Napoca, Faculty of Biology and Geology, Department of Genetics and Ecology, Cell and Molecular Biology Master's Program

Dates 1998-2002
 Title of qualification awarded BSc diploma
 Name and type of organisation providing education and training Babeş-Bolyai University, Cluj-Napoca, Faculty of Biology and Geology, Biology

Personal skills and competences

Mother tongue(s) Hungarian

Other language(s)

Self-assessment

European level (*)

Language

Language

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient User	C2	Proficient User	B2	Independent user	B2	Independent user	C2	Proficient User
A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User	A2	Basic User

(*) [Common European Framework of Reference for Languages](#)

Teaching activity

Lectures in Biostatistics, Biomathematics, Regulation of Ecological Systems, Entomology; Labs and Seminar classes in Biostatistics, Biomathematics, Regulation of Ecological Systems, Invertebrate Zoology, Entomology, Collecting and Preserving of Invertebrates, Conservation Biology (University Babeş-Bolyai: 2008-...); Labs and Seminar classes in Quantitative Ecology, Introduction to the R Language and Environment (University of Debrecen: 2003-2006); Labs and Seminar classes in Invertebrate Zoology, Entomology, Collecting and Preserving of Invertebrates, Genetics (Babeş-Bolyai University: 2002-2003).

Computer skills and competences

R language and Environment, R Studio, LaTeX

Other skills and competences

Multivariate Statistics, Biometry, Ecological Modeling, Plant and Insect Spatial Distribution, Taxonomy, Ecology.

Driving licence

B, C

Publications (2019-2024)

- László Z., Kelemen T.-I., Japoshvili G. (2022) Pteromalidae of Lagodekhi Protected Areas with the description of a new *Psilocera* species from Sakartvelo (Georgia). *Acta Zoologica Academiae Scientiarum Hungaricae* 68(1): 53-72. <https://doi.org/10.17109/AZH.68.1.53.2022>
- Zhu Q., Looney C., Chen T., Cuesta-Porta V., László Z., Wang Y., Pujade-Villar J. (2021) A new species of *Diplolepis* Geoffroy (Hymenoptera: Cynipidae: Diplolepidini) from northeastern China. *Zootaxa*. 4985 (2): 219–234. <https://doi.org/10.11646/zootaxa.4985.2.5>
- László Z., Lakatos K.T., Dénes A.-L. (2021) A new species of *Mesopolobus* (Hymenoptera, Pteromalidae) from black locust crops. *European Journal of Taxonomy*, 740(1), 118–137. <https://doi.org/10.5852/ejt.2021.740.1285>
- Zhang Y.M., Buffington M.L., Looney C., László Z., Shorthouse J.D., Ide T., Lucky A. (2020) UCE data reveal multiple origins of rose gallers in North America: Global phylogeny of *Diplolepis* Geoffroy (Hymenoptera: Cynipidae) – *Molecular Phylogenetics and Evolution* 153: 106949. doi: <https://10.1016/j.ympev.2020.106949>
- Pujade-Villar J., Wang Y., Zhang W., Mata-Casanova N., Lobato-Vila I., Dénes A.-L., László Z. (2020) A new *Diplolepis* Geoffroy (Hymenoptera, Cynipidae, Diplolepidini) species from China: a rare example of a rose gall-inducer of economic significance – *ZooKeys* 904: 131-146. doi: <https://10.3897/zookeys.904.46547>
- Nagy H.B., László Z., Szabó F., Szócs L., Dévai Gy., Tóthmérész B. (2019) Landscape-scale terrestrial factors are also vital in shaping Odonata assemblages of watercourses – *Scientific Reports* 9: 18196. doi: <https://10.1038/s41598-019-54628-7>
- Zhang Y., László Z., Looney C., Dénes A.L., Hanner R., Shorthouse J. (2019) DNA barcodes reveal inconsistent species boundaries in *Diplolepis* rose gall wasps and their *Periclistus* inquiline (Hymenoptera: Cynipidae) – *The Canadian Entomologist* 151(6): 717-727. doi: <https://10.4039/tce.2019.59>

Projects (2019-2024)	• 2020-2022 – “Testing genetic tools to improve national biological assessment practice of freshwaters: an experiment using macro-invertebrates with demonstration on the Somesul Cald catchment area, Romania”, National grant PN-III-P2-2.1-PED-2019-0214; contract no: 476PED/2020; project director: Associate Prof. Dr. Habil. Lujza Keresztes; member affiliated to Centre 3B: Associate Prof. Dr. Habil. Zoltán László. • 2018-2020, Interreg V-A Romania-Hungary Programme ROHU: "Joint conservation management and development of information infrastructure of protected areas along the Romanian and Hungarian course of Tur River" (ROHU TURRIVER: ROHU-79), Partnership of the Hortobágy National Park Directorate (Hungary) with the Transylvanian Carpathian Association - Satu Mare (Romania), budget: 643 759.5 EURO, participant as entomologist. • 2018-2020, “Paleogene nummulitic accumulations in the Transylvania Basin: species diversity, paleoenvironments, and sedimentary facies”, Young Research Team Project (PN-III-P1-1.1-TE-2016-0793), project coordinator: Silye Lóránd (UBB Cluj), participant as data analyst.
Manuscripts reviewed for	Scientific Reports, Journal of Insect Conservation, Plos One, Environmental Entomology, North-Western Journal of Zoology, Acta Phytopathologica, Zootaxa, Community Ecology, Plant Ecology, Ecosphere etc.
Professional membership	International Society of Hymenopterists, Hungarian Entomological Society, Romanian Lepidopterological Society, Apáthy István Association
Supplementary information	https://ecolmodelling.wordpress.com/zoltan-laszlo/pulications/