

A N E X A 4 . 1

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Gradul didactic: conferențiar dr. abilitat

Instituția unde este titular: Universitatea Babes-Bolyai.

Facultatea: Biologie și geologie

Departamentul: Biologie și Ecologie a liniei maghiare de studii

L I S T A

lucrărilor științifice în domeniul disciplinelor din postul didactic

A. Teza de doctorat

1. **Ujvárosi L.** (2010): Trichopterele din Grupa Centrală a Carpaților Orientali. Studiu faunistic și ecologic. Presa Universitară Clujeană, Cluj Napoca, p. 223.

B. Cărți și capitole în cărți publicate în ultimii 10 ani

Nu este cazul

C. Lucrări indexate ISI/BDI publicate în ultimii 10 ani

1. 1. Waringer J., Graf W., Balint M., Kucinic M., Pauls S., Previsic A., **Keresztes L.**, Ibrahimi H., Zivic I., Bjelanovic K., Krapac V., Vitecek S. (2015): Larvar morphology and phylogenetic position of *Drusus balcanicus*, *Drusus botosaneanui*, *Drusus serbicus* and *Drusus tenellus* (Trichoptera, Limnephilidae, Drusinae). *European Journal of Entomology*, 122(2): 344-361. **IF. 0.98. ASI 0,3.**
2. Simon Vitecek, Ana Previšić, Mladen Kučinić, Miklós Bálint, **Lujza Keresztes**, Johann Waringer, Steffen U. Pauls, Hans Malicky, Wolfram Graf, 2015: Description of a new species of *Wormaldia* from Sardinia and a new *Drusus* species from the Western Balkans (Trichoptera, Philopotamidae, Limnephilidae). *ZooKeys* 496: 85–103. **IF. 0.93. ASI 0,3**
3. Török, E., Kolcsár L-P., Denes A-L., **Keresztes L.** (2015): Morphologies tells more than molecules in the case of the European widespread *Ptychoptera albimana* (Fabricius, 1787) (Diptera, Ptychopteridae). *North Western Journal of Zoology*. 11(2): 304-315. **IF. 0.87. ASI 0**
4. Kolcsár, L-P., Török E., **Keresztes L.** (2015): A new species and new records of *Molophilus* Curtis, 1833 (Diptera: Limoniidae) from the Western Palaearctic Region. *Biodiversity Data Journal* 3(3): 1-10. **Revista BDI.**
5. Vitecek, S., Kucinic, M., Olah J., Precisic, A., Balint M., **Keresztes L.**, Warinher, J., Pauls, S., Graf, W. (2015): Description of two new filtering carnivore *Drusus* species (Limnephilidae: Drusinae) from the Western Balkas. *ZooKeys* 513 (12-3): 79-104. **IF. 0.93, ASI 0,3.**
6. Vitecek, S., Graf, W., Kucinic, M., Previsic, A., **Keresztes L.**, Balint M., Waringer, J., Pauls, S. (2015): The bland, the bals and the beautiful. *Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie*. 20: 111-115. **BDI.**

7. Denes, A.L., Kolcsar L.P., Torok E., **Keresztes L.** (2016): Taxonomic revision of the Carpathian endemic *Pedicia (Crunobia) staryi* species-group (Diptera, Pediciidae) based on morphology and molecular data. *Zookeys*. 1-24. **IF. 0,93, 0,3**
8. Ibrahimi, H., Vitecek, S., Previsic, A., Kucinic, M., Waringer, J., Graf, W., Balint, M., **Keresztes L.**, Pauls, S. (2016): *Drusus sharrensis* sp. n. (Trichoptera, Limnephilidae), a new species from Sharr National Park in Kosovo, with molecular and ecological notes. *Zookeys*. 559: 107-124. **IF. 0,93, ASI 0,3**
9. Waringer, J., Previsic, A., Kucinic, M., Graf, W., Vitecek, S., **Keresztes L.**, Bálint M., Pauls, S. (2016): Larvar morphology of the Western Balkans endemic caddisflies *Drusus krusniki* Malicky, 1981, *D. veronensis* Malicky, 1989, and *D. vespertinus* Marinkovic-Gospodetnic 1976 (Trichoptera, Limnephilidae, Drusinae). *Zootaxa* 4083 (4): 483-500. **IF. 0.91. ASI 0,2**
10. Heiss, R., Graf, W., **Keresztes L.**, Kolcsár L-P, Török E., Vogtenhuber, P. (2016): Beitrag zur Tipuliden-Fauna Österreichs (Diptera: Tipulidae) mit Erstnachweisen für Österreich und für einzelne Bundesländer. *Entomologica Austriaca*. 23: 63-85. **BDI**
11. Török, E., Tomazatos, A., Cadar, D., Horváth, C., **Keresztes, L.**, Jansen, S., Becker, N., Kaiser, A., Popescu, O., Schmidt-Chanasit, J., Jöst, H., Lühken, R. (2016): Pilot longitudinal mosquito surveillance study in the Danube Delta Biosphere Reserve and the first reports of *Anopheles algeriensis* Theobald, 1903 and Mihályi, 1955 for Romania. *Parasites and vectors*, 9: 196, **IF. 3.430, ASI 0,9**
12. Kolcsár L.P., Keresztes L. (2016): New records of Pediciidae (Diptera: Tipuloidea) from Hungary. *Folia Entomologica Hungarica (Rovartani Közlemények)* 77: 119–126, **BDI**
13. Vitecek, S., Kučinić, M., Previšić, A., Živić, I., Stojanović, K., **Keresztes, L.**, Bálint, M., Waringer, J., Graf, W., Pauls, S.U. (2017): Integrative taxonomy by molecular species delimitation: multi-locus data corroborate a new species of Balkan Drusinae microendemics. *BMC Evolutionary Ecology*. 17: 129. **IF. 3.221. ASI 0,9**
14. Kolcsár L-P., Török, E., **Keresztes, L.** 2017: First record of *Cylindrotoma distinctissima* (Meigen, 1818) from Serbia and new data on the occurrence of Cylindrotomidae (Diptera) in Bulgaria and Romania. *Fragmenta faunistica*. 60 (2): 107–112. **BDI**
15. Kolcsár L-P., Soos A., Török, E., Graf, W., Rakosy L., **Keresztes, L.** 2017: New faunistic records of the genus *Erioptera* Meigen (Limoniidae, Diptera, Insecta) from Europe. *Entomologica Romanica*, 21: 23-44. **BDI**
16. Kolcsár L-P., Olah T., Veres R., Török, E., **Keresztes, L.** 2017: New faunistic records of the genus *Limonia* Meigen (Limoniidae, Diptera, Insecta) from the Balkan region. *Entomologica Romanica*, 21: 45-59. **BDI**
17. Kolcsár L-P., Petrasiusas, A., Török, E., **Keresztes L.** 2018. A new species of Trichocera Meigen with further records of Metatrachocera Dahl from Bulgaria, Romania, and Serbia (Diptera, Trichoceridae). *Turkish Journal of Zoology*. 42: 172-178, **IF 0.92 AIS 0.2**
18. Teodor, L., Czekes Zs., Podlussany, A., Milin, A.V., **Keresztes L.** 2018. Distribution, morphology and ecology of the Carpathian endemic relict species *Otiorrhynchus (Elechrans) remotegranulatus* Stierlein, 1891, compared to *O. (E.) chrysonus* Bohemann, 1843. *North Western Journal of Zoology*. 14(1). Online: Article No.: e172201. **IF. 0.87. AIS 0**
19. Tomazatos, A., Cadar, D., Török, E., Horváth, C., Maranda, J., **Keresztes, L.**, Spinu, M., Jansen, S., Jöst, H., Schmidt-Chanasit, J., Tannich, E., Lühken, R. 2018. Circulation of *Dirofilaria immitis* and *Dirofilaria repens* in the Danube Delta Biosphere Reserve, Romania *Parasites & Vectors* 11:392. **IF. 3.430. ASI 0,96**

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21. Kolcsár L-P., Török, E., **Keresztes, L.** 2018. New faunistic records of Pediciidae (Diptera, Insecta) from Europe. *Entomologica Romanica*, 22: 5-9. **BDI**
22. Török E., Kolcsár LP, Popescu O, **Keresztes L.** 2018. Faunistic survey on Culicidae (Diptera) and their arboviruses in the area of a metropolis Cluj-Napoca, Romania. *North Western Journal of Zoology*. 15(1). 00-00 (accepted) **IF. 0.87. AIS 0.**
23. Török E., Ujvarosi B., Kolcsár LP, **Keresztes L.** 2018. Revised checklist and new faunistic data of the Romanian Culicidae (Insecta, Diptera). *STUDIA UNIVERSITATIS BABEȘ-BOLYAI BIOLOGIA*, LXIII, 2, 2018 (p. 11-25). **BDI**
24. Török E., Kolcsár LP, **Keresztes L.** 2019. *New records and faunistic data of mosquitoes (Diptera, Culicidae) from Albania, Hungary, Macedonia, Montenegro and Serbia.* **Turkish Journal of Zoology**. 43: 00-00, **IF 0.92 AIS 0.2.**
25. Weigand, H., Beermann, A.J, Čiampor, F, Costa, F.O., Csabai Z., Duarte, S., Geiger, F.M., Grabowski, M., Rimet, F., Rulik, M., Strand, M., Szucsich, N., Weigand, A.M., Willassen, M., Wyler, S., Bouchez, A., Borja, A., Čiamporová-Zaťovičová, S., Ferreira, S., Dijkstra, K-D., Eisendle, U., Freyhof, J., Gadawski P., Graf, W., Haegerbaeumer, P., van der Hoorn, P.B., Japoshvili, B., **Keresztes, L.**, Keskin, E., Leese, F., Macher, J.N., Mamos, T., Praz, G., Pešić, V., Pfannkuchen, D.M., Pfannkuchen, M.A., Price, B.W., Rinkevich, B., M.A. Meixeira, Várbíró G., Ekrem, T. (2019): *DNA barcode reference libraries for the monitoring of aquatic biota in Europe: Gap-analyses and recommendation for future work.* **Science of the Total Environment**, I.F. 5.727. <https://doi.org/10.1016/j.scitotenv.2019.04.247>
26. Alexandru Tomazatos, Stephanie Jansen, Stefan Pfister, Edina Török, Iulia Maranda, Cintia Horváth, Lujza **Keresztes**, Marina Spînu, Egbert Tannich, Hanna Jöst, Jonas Schmidt-Chanasit, Daniel Cadar and Renke Lühken (2019): *Ecology of West Nile Virus in the Danube Delta, Romania: Phylogeography, Xenosurveillance and Mosquito Host-Feeding Patterns.* **Viruses**, 11, 1159; doi:10.3390/v11121159, **I.F. 3,916**
27. Astrit BILALLI, Halil IBRAHIMI, Milaim MUSLIU, Linda GRAPCI-KOTORI, Donard GECI, Valentina SLAVEVSKA-STAMENKOVIČ, Jelena HINIČ, Danijela MITIĆ-KOPANJA, **Lujza KERESZTES** (2021). New Records of the Craneflies (Diptera: Limoniidae, Tipulidae) from the Western Balkans. *J. Entomol. Res. Soc.*, 23(2): 141-152, 2021 Research Article Doi: 10.51963/jers.v23i2.1929. WOS:000755551100004. **IF 0,209 AIS 0.135. Citation:2**
28. **Lujza Keresztes**, Jürgen Kappert, Mária Henning, Edina Török (2021): Helen's twins in the Balkans: discovery of two new *Parapychoptera* Tonnoir, 1919 species closely related to *P. helena* Peus, 1958, with systematic revision of the "lacustris" group (Diptera, Ptychopteridae). *ZooKeys* 1071: 63–81 (2021) DOI10.3897/zookeys.1071.58598. WOS:000722464300002. **IF 0.803. AIS 0.356. Citation: 1**
29. Dénes AL, Vaida, RM; Szabó, E; Martynov, A; Vánca, É; Ujvárosi, B; **Keresztes, L** (2022) Cryptic survival and an unexpected recovery of the long-tailed mayfly *Palingenia longicauda* (Olivier, 1791) (Ephemeroptera: Palingeniidae) in Southeastern Europe. *Journal of Insect Conservation*. 26/5: 823-838, DOI10.1007/s10841-022-00425-z. WOS:000841054300001. **IF. 0.826 ASI 0.610 . Citation: 1.**
30. Szabó E; Dima B; Dénes AL; Papp V; **Keresztes L** (2023): DNA Barcoding Data Reveal Important Overlooked Diversity of *Cortinari* sensu lato (Agaricales, Basidiomycota) in the

- Romanian Carpathians. *Diversity-Basel*. 15/4: 553. DOI10.3390/d15040553. WOS:000977740900001. **IF 0.649 ASI 0.527. Citation: 1**
31. Mabrouki, Y; Terec, AB; Taybi, FA; Dénes, A; **Keresztes, L** (2023) Taxonomic notes and key to the West Palearctic Antocha (Antocha) Osten Sacken, 1860 (Diptera, Limoniidae) with description of a new species from Morocco. *Biodiversity Data Journal* 11: e103849. DOI10.3897/BDJ.11.e103849. WOS:001037157400001. **IF. 0 ASI 0. Citation: 0**
 32. Manko, P; Vaida, RM; **Keresztes, L**; Martynov, A ; Szabó, E; Baranová, B; Kis, B; Vánca, E; Dénes, AL (2023) Integrative taxonomy supports one rather than several species of Palingenia in South-Eastern Europe (Insecta, Ephemeroptera, Palingeniida). *European Zoological Journal* 90/1: 296-306. DOI10.1080/24750263.2023.2191622. WOS:000963029600001. **Corresponding author. IF. 1.8 ASI 0.383 Citation: 0**
 33. **Keresztes L.**, Deses Avar Lehel (2021). New faunistic data of Thaumalea rumanica with additional records of Thaumaleidae from Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* 64 (1): 119–129 (2021) doi: 10.3897/travaux.64.e64110. **Citation:**
 34. Anna Dénes, Dávid Murányi, Ádám Soós, Emőke Szöcs, **Lujza Keresztes (2021)**: New faunistic data on the family Capniidae (Plecoptera) from the Carpathians (Romania and Ukraine). *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* 64 (2): 61–68 (2021) doi: 10.3897/travaux.64.e66918. **Citation:**
 35. Abdelkhaleq Fouzi Taybi, Youness Mabrouki, **Lujza Keresztes** (2021): First record of *Phyllolabis savtshenkoi* (Diptera, Limoniidae) in Morocco. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* 64 (1): 115–118 (2021) doi: 10.3897/travaux.64.e63917. **Citation:**
 36. **Lujza Keresztes**, Mirela Cîmpean, Karina Battes, Anna Dénes & Andrei Bogdan Terec (2021): *Dicranomyia (Idiopyga) nigristigma* Nielsen, 1919 (Diptera, Limoniidae) recorded for the first time from calcareous springs in Romania. *Entomologica romanica* 25: 31-34, 2021. ISSN 2601-7105 online / doi: 10.24193/entomolrom.25.4. **Citation:**
 37. **Keresztes L**, Eiroa E, Martínez J (2022) Observaciones sobre los Limoniidae y Pediciidae de Asturias (norte península ibérica) (Diptera, Tipuloidea). Observations on the Limoniidae and Pediciidae of Asturias (North Iberian Peninsula) (Diptera, Tipuloidea). *Boletín de la Asociación Española de Entomología*, ISSN 0210-8984, 46/3-4: 191-198. **Citation:**
 38. Ruicănescu, A, Biró, Z, Gergely, K, Ferencz, P-A, Mezei-Szép, E, Pál M, **Keresztes L** (2022) Critical revision of the presence of *Dicerca furcata* (Coleoptera: Buprestidae) in Romania. *Entomologica romanica* 26: 77-80, 2022 ISSN 2601-7105 online / doi: 10.24193/entomolrom.26.2. **Citation:**
 39. **Keresztes L**, Terec A.B, Jancsó B-Zs, Dénes A.L, Dénes A. (2023) Small flies with high conservation value: first reliable record of *Hyperoscelis veternosa* (Diptera, Canthylloscelidae) from Romania supported by DNA barcode data. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* 66 (1): 165–171 (2023) doi: 10.3897/travaux.66.e105107.
 40. Andrei Bogdan TERECE, Avar-Lehel DÉNES, Anna DÉNES, Boróka-Zsuzsánna JANCÓSÓ, **Lujza KERESZTES** (2024) Morphology and molecular data reveal the presence of *Mochlonyx* Loew, 1844 in the Carpathians with an annotated list of Chaoboridae (Insecta, Diptera) from Romania. *NORTH-WESTERN JOURNAL OF ZOOLOGY* 20 (2): 00 – 00. Article No.: e241303.

D. Lucrări publicate în ultimii 10 anii în reviste și volume de conferințe cu referenți (neindexate)**- Reviste**

1. Eiroa, E, L. **Keresztes, L.** Martín, M. González & J. Martínez (2020): Contribucion al conocimiento de los Tipuloidea (Diptera) de Teruel (Aragon, Este de la Peninsula Iberica). Boletín de la Sociedad Entomológica Aragonesa (S.E.A.), nº 67 (31/12/2020): 246–250. ISSN: 1134-6094.
2. HANTZ P, BIZIC M, MÁTHÉ, I, GROSSART, H.P, FIXEN, K, KOVÁCS, K, BESZTERI, B, BOLHUIS, H, HAUER, T, FRIGAARD, N-U, GEHRINGER, MM, MOORS U, **KERESZTES, L**, KRISTÓF, Z, CLARKE, T, BICSAK, B, HOPPERT, M, MILLER, S, WÜEST A (2022) Bezaubernde Halokline, gemusterte Biofilme Der Bärensee in Siebenbürgen. Biologie im unserer Zeit. DOI:10.11576/biuz- 5738.
3. KOMPOSCH C, GLATZ-JORDE S, JUNGMEIER M, Sandra AURENHAMMER, Christian BERG, Vanessa BERGER, Johann BRANDNER, Wolfgang DÄMON, Wilfried FRANZ, Tobias GEITZ, Susanne GLATZ-JORDE, Benjamin GORFER, Jakob GRAF, Wolfram GRAF, Marion GROSSER, Norbert GROSSER, Clara GUCKENBIEHL, Johanna GUNCZY, Lorenz W. GUNCZY, Lilli HASSLER, Gerwin HEBER, Jonas HOMBURG, **Lujza KERESZTES**, Stephan KOBLMÜLLER, Christian KOMPOSCH, Harald KOMPOSCH, Tobias KÖSTL, Gernot KUNZ, Felix KRAKER, Patrick LEITNER, Leo LORBER, Wolfgang PAILL, Harald PIMMINGER, Martina PÖLTL, Astrid SCHMID-KLOIBER, Rudolf SCHUH, Michaela SONNLEITNER, Günter STANGELMAIER, Finja STREHMANN, Karim STROHRIEGL, Nikolaus U. SZUCSICH, Claudia TAURER-ZEINER, Gertrud TRITTHART, Manfred TSCHINDER, Günther VILGUT, Rudolf VILGUT, WAGNER H (2022) Biodiversität im Biosphärenpark Kärntner Nockberge.1 Ergebnisse des 6. GEO-Tages der Natur 2021 – Am Fuß der Zunderwand. *CarinthiaII*. 212/53-132.
4. **Keresztes L.** (2023) Csenedstársaink a túléléshez, a rovarok. Beszélgetés a rovarokkal való foglalkozás közösségi aspektusairól. *Rovarológia. Korunk.* 4, III: 32-40

- Selecție cu maximum 20 lucrări în volume de conferințe

1.

E. Brevete obținute în întreaga activitate

1.

Data:

5 mai, 2025

Semnătura: