FIŞA DE VERIFICARE – Keresztes Lujza

Standarde minimale necesare şi obligatorii pentru conferirea titlurilor didactice din învăţământul superior şi a gradelor profesionale de cercetare-dezvoltare

Keresztes Lujza/ Data naşterii: 5 Octombrie 1969

Dr., Habil, Conferenţiar – Zoologia nevertebratelor, Biogeografie, Hidrobiologie, Evaluarea calităţii biologice a apelor, Biogeografia Europei şi României

Departamentul de Biologie si Ecologie al Liniei Maghiare, Facultatea de Biologie si Geologie, Universitatea Babeş-Bolyai din Cluj-Napoca.

A. Condiţii preliminare obligatorii

Nr. crt.	Condiţii preliminare obligatorii prevăzute în O.M. 6129/20.12.2016	Condiţii îndeplinite
1.	Calificarea profesională: licenţă, masterat, specializare postuniversitara sau „postdoc" în domeniul postului sau al unuia echivalent	Licenţiat în Biologie (Diplomă de licenţă seria M nr. 013392 din 5 septembrie 1994, nr. 667) – Universitatea Babeş–Bolyai din Cluj-Napoca / Facultatea de Biologie şi Geologie, perioada 1989-1994
2.	Calificarea ştiinţifică: titlul de Doctor (sau/şi Abilitare) în specialitatea diciplinei postului sau foarte înrudită cu aceasta	Titlul de Doctor (PhD) în Biologie, teză susţinută în 2001 (Diplomă de doctor nr. 4911, din 02.11.2021), Universitatea Babeş-Bolyai, Programul doctoral de Zoologie – anul susţinerii doctoratului: 2001. Atestat abilitare, pe baza Ordinului privind acordarea atestatului de abilitare nr. 3694, in data de 13.04.2017.
3	Articole ştiinţifice ca autor principal: -pentru Conferenţiari (CS II): minimum 2 articole în reviste cotate ISI cu AIS cumulat mai mare sau egal cu 2, din care 1 articol cu AIS de cel puţin 0,2 în ultimiii 5 ani; -pentru Profesor (CS I; Abilitare): minium 4 articole în reviste cotate ISI cu ASI cumulat mai mare sau egal cu 4, din care 2 articole cu AIS de cel puţin 0,3 în ultimi 5 ani;	Îndeplinit (selectie 5 lucrari) AIS cumulat mai mare sau egal 2 1 articol AIS mai mare sau egal cu 0.2 din ultimii 5 ani 1. A. B. Terec, A. L. Dénes, B. Z Jancsó, A. Dénes & **L. Keresztes** (2025) *Twinnia hydroides* Novák, 1956 (Diptera: Simuliidae) in the Romanian Carpathians: integrative molecular and morphological data shed light on a long-standing dilemma. *The European Zoological Journal*. 92, NO. 1, 863–875 https://doi.org/10.1080/24750263.2025.2534163. **IF. 1.8 ASI 0.383** 2. Manko, P; Vaida, RM; **Keresztes, L**; Martynov, A ; Szabó, E; Baranová, B; Kis, B; Váncsa, 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** 3. Szabó E; Dima B; Dénes AL; Papp V; **Keresztes L** (2023): DNA Barcoding Data Reveal Important Overlooked Diversity of Cortinarius 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** 4. Dénes AL, Vaida, RM; Szabó, E; Martynov,

		A; Váncsa, 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.** **5. Lujza Keresztes**, Jürgen Kappert, Mária Henning, Edina Török (2021): Helen's twins in the Balkans: discovery of two new *Paraptychoptera* 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**
4.	Coordonarea de proiecte de cercetare: - pentru Conferențiar (CSII) - minimum un grant național în calitate de director (sau responsabil de proiect în cazul Parteneriatelor) sau unul internațional (în calitate de responsabil național). - pentru Profesor (CSI; Abilitare) – minimum două granturi naționale de cercetare în calitate de director (sau responsabil de proiect în cazul parteriatelor) sau unul național (în calitate de director) și unul internațional (în calitate de responsabil național)	Total îndeplinit: - 3 granturi naționale de cercetare în calitate de director - 1 grant internațional în calitate de responsabil național Granturi naționale: 1) PN-III-P2-2.1-PED-2020. Perioada: 2020–2022 – 19; nr. contract 476PED/2020; titlu: „*Testarea metodelor genetice pentru îmbunătățirea practicii naționale de evaluare a calității apelor curgătoare: un experiment demonstrativ asupra nevertebratelor acvatice din sistemul Someşului Cald*."; buget total: 600 000 RON / 120 000 EUR; director proiect: Conf. dr. **Keresztes Lujza**; 2) Proiect IDEI finanțat de CNCSIS-UEFISCSU, proiect *ID 50/02.09.2013.*, titlu: „*Relicte martori ai unor procese evolutive complexe ale ecosistemelor complexe din Carpați: procese istorice și tendințe viitoare*"; buget total RON. 1.164.403.75 RON. Durata contractului 2013-2016, adresa site: http://granturi.ubbcluj.ro/carpathianrelics/ 3) Grant CNCSIS 1324/2006, durata 2006-2008, cu titlul: *Carpații Românești: centru genetic sau barieră în procesul de izolare și speciație postglaciară a unor grupe de insecte, evidențe morfometrice și moleculare*". Suma totala 74 721 RON. 4) Grant CEEX, cu titlul: *Metodă ecologică complexă de evaluare și monitorizare a calității bayinului hidrografic Someș – MONISOM* nr. 610, perioada 2005-2008. Valoare totală: 120 000 RON. Director de proiect la subcontract din partea universității cu valoare de 27 000 RON. Grant international. *In calitate de responsabil national in cadrul proiectului international:* *FWF, Austria, Project P 23687-B17* , cu tema

		"The Drusinae (Insecta: Trichoptera) in a world of global change". Perioada 1.3.2012 – 28.2.2015. Valoare pentru grupul de lucru C 24.000 Euro. Pagina web: http://www.univie.ac.at/drusus/. Durata proiectului 2012-2015.

B. Criterii si standarde minimale

C.1. Evaluarea activitatii de cercetare:

Tabel 1 Parametrii luaţi în calcul şi modul lor de cuantificare

Nr. crt.	***Parametrul***	Mod de calcul	Numărul lucrării conform numerotării din Lista de lucrări	Punctaj realizat
1.	Articole în reviste cotate ISI, ca autor principal*#	conform formulei (**1**)	22	210,12
2.	Articole în reviste cotate ISI, ca şi contributor **#	conform formulei (**2**)	21	649,97
3.	Articole în reviste indexate BDI***, ca autor principal	(1+c1) + (1+c2) +...	40	77
4.	Articole în reviste indexate BDI***, ca şi contributor	0,7 x [(1+c1) + (1+c2) +...]	7	12,6
5.	Carti în edituri internaţionale de prestigiu ****	(100+c): n		
6.	Cărţi în alte edituri internaţionale	(40+c): n		
7.	Cărţi în Editura Academiei Române	(40+c): n		
8.	Cărţi în Editurile Universităţilor din Consorţiu	(20+c): n	3	36,66
9.	Cărţi în alte edituri din ţară	(20+c): n	1	10
10.	Capitole în cărţi/volume, în edituri internaţionale de prestigiu*****	(50+c): n	1	22,33
11.	Capitole în cărţi/volume, în alte edituri internaţionale	(20+c): n		
12.	Capitole în cărţi/volume, în edituri naţionale	(10+c): n	13	121,66
13.	Editor/redactor/coordonator cărţi în edituri internaţionale de prestigiu****	(50+c): n		
14.	Editor/redactor/coordonator cărţi în alte edituri internaţionale	(30+c): n		
15.	Editor/redactor/coordonator cărţi în edituri naţionale	(20+c): n	2	31,5

Formula (1): $1 \times [4+(7 \times AI_1)+c_1] + 1 \times [4+(7 \times AI_2)+c_2] +\ldots$

Formula (2): $0,7 \times [4+(7 \times AI_1)+c_1] + 0,7 \times [4+(7 \times AI_2)+c_2] +\ldots$

AI_1, AI_2 ... factorul AIS (Article Influence Score), conform http://eigenfactor.org, în momentul publicării; la articolele publicate înainte de 1997 se ia AIS din 1997. În categoria articolelor ISI se includ şi brevetele omologate la Oficiul European de Patente şi Oficiile din Elveţia, Norvegia, Statele Unite şi Japonia, considerându-se AI=0,00 şi calculul în functie de pozitia autorului (conform formulei 1 sau 2) pentru fiecare brevet. În categoria BDI*** se includ şi brevetele omologate la OSIM, păstrându-se modul de calcul în funcţie de poziţia autorului.

inclusiv capitole din serii de cărţi cotate ISI;

c_1, c_2.... numărul de citări **fără** autocitări pentru articolul 1, 2...., preluat de pe *Web of Science* şi *Scopus*, în momentul întocmirii dosarului, cu specificarea sursei utilizate.

c – citări **fără** autocitări prelunat de pe Web of Science sau Scopus în momentul depunerii dosarului, cu specificarea sursei utilizate. În categoria „cărţi" nu se includ şi broşurile de popularizare.

N – numărul total de articole din categoria respectivă (fără rezumate/abstract, recenzii, comemorari, note!),

n – numărul de autori (ed., red., coord., în cazul cărţilor/capitolelor editate/elaborate).

Pentru articolele publicate *in extenso* în *Proceeding*-uri editate de reviste cu vizibilitate internaţională notabilă (ISI), aceste articole, dacă au minimum 3 citări pe Web of Science sau Scopus, pot fi luate în calcul la nr 1. şi 2 (tabel 1), considerându-se în formule AIS=0

* prin **autor principal** se întelege prim-autor, autor corespondent, ultim autor; sunt considerate „articole în reviste cotate ISI" numai lucrările care sunt listate în *Web of Science Core Collection* sub numele candidatului, la data depunerii dosarului de concurs.

** prin **contributor** se întelege orice poziţie, cu excepţia celor mentionate la autor principal;

*** BDI (baze de date internaţionale) sunt considerate cele recunoscute pe plan ştiintific internaâional, cum ar fi: *Scopus(Elsevier)*, *Web of Science*, *CAB*, *ProQuest*, *EBSCO*, *CSA/Biological Sciences*, *Index Copernicus*, *SpringerLink*.

**** editurile internaţionale de prestigiu sunt: *editurile Universitatilor din* "Top 500", *Springer Verlag, Blackwell,London Academic Press, NY: Chapman & Hall, Kluwer Academic Press, Elsevier, Washington: National Academy Press,Smithsonian Institution Press, Kew Royal Botanic Gardens, Masson Paris, Sinauer.*

Tabel 2 Standarde minimale*

Parametrul	Punctaj minim Conferentiar (CS II)	Punctaj minim Abilitare	Punctaj minim Profesor (CS I)	Punctaj realizat
$\sum_{1-2}$ (recunoaştere internaţională)	**90 (110)**	**150**	**150 (180)**	**860,08**
$\sum_{1-15}$ (performanţă totală)	**150 (180)**	**250**	**250 (300)**	**1171,84**

* punctaj total rezultat pe baza calculului indicatorilor din *tabel 1*.

C.2. Contributia la dezvoltarea cunoasterii in domeniu. Se evalueaza pe baza a maximum 10 lucrari (inclusiv brevete), depuse de candidat si considerate de acesta ca fiind reprezentative pentru activitatea sa.

ARTICOLE ISI

Articole in reviste WOS (ISI) prim autor

1. Stary, J; **Ujvárosi, L** (2005) A new species of *Idiocera (Euptilostena*) from Slovakia and Romania. *Biologia, Bratislava* 60/5: 513-518, *WOS:000233983500010*. **IF. 0.194, ASI 0.166 Citation: 1**
2. **Ujvárosi,** L; Bálint, M; Schmitt, T; Mészáros, N; Ujvárosi, T; Popescu, O (2010) Divergence and speciation in the Carpathians area: patterns of morphological and genetic diversity of the crane fly *Pedicia occulta* (Diptera:Pediciidae). *Journal of the North American Benthological Society* (from 2012 *Freshwater Science*), 29, 3, pp. 1075-1088. DOI10.1899/09-099.1. *WOS:000280692400024*. **IF. 1.639, ASI 1.089. Citation: 25.**
3. **Ujvárosi, L;** Bálint, M (2012) Descovery of the second European *Amalopis* species: an integrative survey of the widespread *Pedicia (Amalopis) occulta* (Meigen, 1830) (Insecta, Diptera, Pediciidae). *Zootaxa* 3189: 001-028. *WOS:000300249200001* **I.F. 0.640, ASI 0.578 Citation: 4**
4. Török, E., Kolcsár L-P., Dénes 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. WOS:000367757600015. **IF. 0.378 ASI 0.191 Citation: 5**
5. 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. DOI10.3897/BDJ.3.e5466. WOS:000454927300079. **IF. 0 ASI.0 Citation: 3.**
6. Dénes, A.L., Kolcsár L.P., Török 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. DOI10.3897/zookeys.569.7458. *WOS:000386872200002*. **IF. 0.718 AIS 0.348 Citation: 5**
7. Dénes A-L., Kolcsár L-P., Török, E., **Keresztes L.** (2016): Phylogeoraphy of the micro-endemic *Pedicia staryi* group (Insecta, Diptera): evidence on relict biodiversity in the Carpathian Area. *Biological Journal of the Linnean Society*. 119: 719-731, DOI10.1111/bij.12667, WOS:000386919400011 **IF. 0.489. ASI 0,717. Citation: 12**
8. **Keresztes** L., Kolcsár L-P., Dénes A-L., Török, E. (2017) Revealing unknown larvae of the *maxima* species group of the genus *Acutipula* Alexander, 1924 (*Tipula*, Tipuloidae, Diptera) using an integrative approach. *North Western Journal of Zoology*. 14(1). Online: Article No.: e171201. *WOS:000436176600003*. **IF. 0.407. AIS 0.205. Citation: 5**
9. Kolcsár L-P., Petrasiunas, A., Török, E., **Keresztes L**. (2018) A new species of Trichocera Meigen with further records of Metatrichocera Dahl from Bulgaria, Romania, and Serbia (Diptera, Trichoceridae). *Turkish Journal of Zoology*. 42: 172-178, DOI10.3906/zoo-1709-24 , *WOS:000432550600002* , **IF 0.417 AIS 0.224 Citation: 0**
10. Teodor, L., Czekes Zs., Podlussany, A., Milin, A.V., **Keresztes L.** (2018) Distribution, morphology and ecology of the Carpathian endemic relict species *Otiorrhynchus (Elechranus) remotegranulatus* Stierlein, 1891, compared to *O. (E.) chrysonus* Bohemann, 1843. *North Western Journal of Zoology*. 14(1). Online: Article No.: e172201. *WOS:000436176600018*. **IF. 0.579. AIS 0.244 Citation: 1**
11. **Keresztes L.,** Menéndez, J.M., Martinez, L, Török E., Kolcsár L.P. (2018) Description of a new species of *Mediotipula* from Albania, with consideration of the eastern Mediterranean as a diversity hotspot (Diptera, Tipulidae). *ZooKey*s, 792: 99–115. DOI10.3897/zookeys.792.25683. *WOS:000448208900006*. **IF. 0,786, ASI 0,338 Citation:2**
12. 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). 24-29. *WOS:000474854800004*. **IF. 0.579 AIS 0.244. Citation: 1**

13. 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, DOI10.3906/zoo-1803-23. *WOS:000455617600011*. **IF 0.392 AIS 0.223**. **Citation: 1**
14. 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**
15. **Lujza Keresztes**, Jürgen Kappert, Mária Henning, Edina Török (2021): Helen's twins in the Balkans: discovery of two new *Paraptychoptera* 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**
16. Dénes AL, Vaida, RM; Szabó, E; Martynov, A; Váncsa, 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.**
17. Szabó E; Dima B; Dénes AL; Papp V; **Keresztes L** (2023): DNA Barcoding Data Reveal Important Overlooked Diversity of Cortinarius 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**
18. 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**
19. Manko, P; Vaida, RM; **Keresztes, L**; Martynov, A ; Szabó, E; Baranová, B; Kis, B; Váncsa, 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**
20. Andrei Bogdan TEREC, Avar-Lehel DÉNES, Anna DÉNES, Boróka-Zsuzsánna JANCSÓ**, 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
21. Dénes A., Dénes A-L., **Keresztes L**. (2025): DNA barcode data for the Carpathian headwaters: species-level identification of stonefly (Insecta, Plecoptera) larvae in a biodiversity hotspot of the Apuseni Mountains. NORTH-WESTERN JOURNAL OF ZOOLOGY 20 (2): 00 – 00. Article No.21 (1): 20-30. e251304.
22. A. B. Terec, A. L. Dénes, B. Z Jancsó, A. Dénes & **L. Keresztes** (2025) *Twinnia hydroides* Novák, 1956 (Diptera: Simuliidae) in the Romanian Carpathians: integrative molecular and morphological data shed light on a long-standing dilemma. *The European Zoological Journal*. 92, NO. 1, 863–875 https://doi.org/10.1080/24750263.2025.2534163. **IF. 1.8 ASI 0.383**

Articole in reviste WOS (ISI) coautor

1. Bálint M., Barnard P. C., Schmitt, T., Ujvárosi L., Popescu O. (2008): Differentiation and speciation in mountainous streams: a case study in the caddisfly *Rhyacophila aquitanica* (Trichoptera). *J. Zool. Syst. Evol. Res.* 46 (4): 340-345. (IF 1,84), ASI 0,7. Citation: 27
2. Bálint, M; Botoşăneanu, L; Ujvárosi, L, Popescu O. (2009) Taxonomic revision of *Rhyacophila aquitanica* (Trichoptera, Rhyacophilidae), based on molecular and morphological evidence and change of taxon status of *Rhyacophila aquitanica ssp. carpathica* to *Rhyacophila carpatica* stat. n., *Zootaxa*, 2148: 39-48. IF. 0.578, ASI 0.195 Citation: 14
3. Steffen U. Pauls, Kathrin Theissinger, Lujza Ujvarosi, Miklos Balint, and Peter Haase (*2009*) Patterns of population structure in two closely related, partially sympatric caddisflies in Eastern Europe: historic introgression, limited dispersal, and cryptic diversity. *Journal of the North American Benthological Society*, (from 2012 *Freshwater Science*), 28, 3, pp. 517-536. IF 2,133, ASI 0,9 Citation: 82
4. Bartha, L; Mandáková, T; Kovarík, A; Bulzu, PA; Rodde, N; Mahelka, V; Lysak, MA; Fustier, MA; Safár, J; Cápal, P; Keresztes, L; Banciu, HL (2012) Intact ribosomal DNA arrays of Potentilla origin detected in Erythronium nucleus suggest recent eudicot-to-monocot horizontal transfer. *New Phytologist* 235/3: 1246-1259. DOI10.1111/nph.18171. *WOS:000798873000001*. IF. ASI 2.5, Citation: 6
5. Waringer, J., Graf, W.,. Bálint, M., Kucinic, M., Pauls, S.U., Previsisc, A., Keresztes L., Vitecek, S. (2013): The larvae of *Drusus vinconi* Sipahiler, 1992 (Trichoptera, Limnephilidae, Drusinae). *ZooKeys* 317:69-80. I.F. 0.864, ASI 0,3 Citation: 10.

6. Waringer, J., Graf, W.,. Bálint, M., Kucinic, M., Pauls, S.U., Previsisc, A., Keresztes L., Vitecek, S. (2013): The larvae of *Drusus franzressli* Malicky 1974 and *Drusus spelaeus* (Ulmer 1920) (Trichoptera: Limnephilidae: Drusinae) with notes on ecology and zoogeography. *Zootaxa* 3637: 001-016. I.F. 0.891, ASI 0,2. Citation:13
7. Previšić A., Graf W., Vitecek S., Kučinić M., Bálint M., Keresztes L., Pauls S.U. & J. Waringer (2014) Cryptic diversity of caddisflies in the Balkans: the curious case of Ecclisopteryx species (Trichoptera: Limnephilidae). Arthropod Systematics & Phylogeny 72: 309-329. IF: 1,062, ASI 0,7. Citation:74
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10. **Ujvárosi, L (**2010) Ordo Trichoptera. In: Diversitatea lumii vii. Determinatorul ilustrat al florei şi faunei României Volumul III – Mediul terstru. Partea 2 (Aurel Aurelian). *Edit. Bucura Mond, Bucureşti*, p: 531-547. ISBN 978-973-664-461-0. **Citation:0**
11. **Ujvárosi, L;** Debreczeni, G (2011): Tegzesek (Insecta, Trichoptera) minőségi és mennyiségi előfordulási viszonyai a Gyergyói medencében: kifejlett és lárva adatok összehasonlítása (*Occurence of Trichoptera in the Giurgei Depression)*. – In: Markó B., Sárkány-Kiss E (eds.): *A Gyergyói-medence: egy mozaikos táj természeti értékei*. Presa Universitară Clujeană/ Cluj University Press, p. 55-74. ISBN 978-973-595-268-6.. **Citation:0**
12. **Ujvárosi, L**.; Póti, T; Kolcsár, L.P. (2011) Lószúnyogszerű dipterák (Diptera, Tipuloidea) élőhelypreferenciája és szezonális diverzitása a vaslábi rétlápban és annak környékén (Keleti Kárpátok) (*Tipuloidea in the Dupa Lunca fen complex near Voslobeni*). – In: Markó B., Sárkány-Kiss E (eds.): *A Gyergyói-medence: egy mozaikos táj természeti értékei*. Presa Universitară Clujeană/ Cluj University Press, p. 101-118. ISBN 978-973-595-268-6. **Citation:0**
13. **Keresztes, L**.; Kolcsár, L.P., Török, E.; Dénes, A-L (2011) The spring dwelling dipteran genus *Pedicia* Latreille in the Carpathian area: diversity, divergence and distribution-case studies. In: **Ujvárosi L.,** Markó B. (eds): The Carpathians as speciation centres and barriers. From case studies to general patterns. Presa Universitara Clujeana/Cluj University Press, pp. 83-112. ISBN 978-973-595-269-3. **Citation: 0**

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1. **Ujvárosi, L;** Markó, B (eds) (2011): The Carpathians as speciation centres and barriers. From case studies to general patterns. Presa Universitara Clujeana/Cluj University Press., pp. 1-168. ISBN 978-973-595-269-3.
2. **Ujvárosi, L** (ed.) (2003): Erdély folyóinak természeti állapota. Kémiai és ökológiai vízminőség a rekonstrukció megalapozására. *Sapientia Könyvek. Editura Scientia*, Cluj Napoca, 2003, pp 301. ISBN 973-7953-05-3.

BREVETE

C.3. Evaluarea activitatii didactice

Standardele minimale au fost calculate conform ORDINULUI DE MINISTRU nr. 6.129/2016 privind aprobarea standardelor minimale necesare si obligatorii pentru conferirea titlurilor didactice din învatamântul superior, a gradelor profesionale de cercetare-dezvoltare publicate in Monitorului Oficial al Romaniei Partea I, Nr. 123/15.02.2017, Anexa nr. 19 - COMISIA BIOLOGIE ŞI BIOCHIMIE .

Scopus: Valorile Indicelui Hirsch = 13. Numărul total de citări = 1014.
Web of Science: Valorile Indicelui Hirsch = 12. Numărul total de citări = 1002.

Cluj-Napoca,
17.02.2026

Conf. dr. Keresztes Lujza

Anexa 1.

Lista de lucrări publicate (până la 1 ian. 2025)

1. Articole în reviste cotate ISI, ca autor principal:

Becker DJ, Merrifield JM, Vágási CI, Czirják GÁ, Pap PL. 2023. Spatial variation in the inflammatory response of house sparrows in their native range. EcoHealth 20: 231-235.

Nagy AA, Erős N, Imecs I, Bóné G, Fülöp A, Pap PL. 2023. Distribution and diversity of fishes and lampreys in Transylvania (Romania): a complete survey and suggestions of new protected areas. ZooKeys 1166: 351-373.

Nord A, Holje V, Judik B, Folkow LP, Pap PL. 2023. Seasonal changes in plumage density, plumage mass and feather morphology in the world's northernmost land bird. Polar Biology 46: 277-290.

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Pap PL, Osváth G, Daubner T, Nord A, Vincze O 2020. Down feather morphology reflects adaptation to habitat and thermal conditions across the avian phylogeny. Evolution 74: 2365-2376.

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Osváth G, Daubner T, Dyke GJ, Fuisz TI, Nord A, Pénzes J, Vargancsik D, Vágási CI, Vincze O, Pap PL 2018. How feathered are birds? Environment predicts both the mass and density of body feathers. Functional Ecology 32: 701–712.

Fülöp A, Vágási CI, Pap PL 2017. Cohabitation with farm animals rather than breeding effort increases the infection with feather-associated bacteria in the barn swallow Hirundo rustica. Journal of Avian Biology 48: 1005–1014. pdf

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Horváth G, Sos T, Bóné G, Lőrincz CE, Pap PL, Herczeg G. 2024. Integrating behavioural thermoregulatory strategy into the animal personality framework using the common lizard, Zootoca vivipara as a model. Scientific Reports 14: 14200.

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3. Articole în reviste indexate BDI, ca autor principal:

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5. Articole în alte reviste, ca autor principal:

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