

Instituția sau Unitatea de cercetare-dezvoltare organizatoare a concursului: **Institutul Național de Cercetare-Dezvoltare Delta Dunării**
 Concurs pentru ocuparea postului de: **Cercetător Științific gradul I**
 Comisia: **Ingineria Resurselor Vegetale și Animale**
 Domeniul: **Silvicultură**
 Specializarea: **Biologie**
 Post publicat în ziarul:

FIȘĂ DE EVALUARE

Subsemnatul Bolboacă Lucian-Eugen, CNP 18861128330523, am procedat în raport cu cerintele legale pentru Postul **CS I**, Comisia 14: **Ingineria resurselor vegetale și animale** astfel încât, pe baza celor desprinse din propria analiză, aduc la cunoștință cele ce urmează:

CANDIDAT: **Bolboacă Lucian-Eugen** / Data nașterii: **28.11.1986**

OM 6129/20.12.2016 publicat în MO, în anul 185 (XXIX) – Nr. 123, 15 Februarie 2017

PRIVIND APROBAREA STANDARDELOR MINIMALE NECESARE SI OBLIGATORII PENTRU CONFERIREA TITLURILOR DIDACTICE DIN INVATAMANTUL SUPERIOR, A GRADELOR PROFESIONALE DE CERCETARE-DEZVOLTARE, A CALITATII DE CONDUCATOR DE DOCTORAT SI A ATESTATULUI DE ABILITARE

Anexa nr. 14 – COMISIA DE INGINERIA RESURSELOR VEGETALE ȘI ANIMALE

1. Definiții și condiții

CONDIȚII	Indeplinire condiții	Documente doveditoare
Vechime corespunzătoare gradului solicitat: minim 7 ani	DA :	Adeverinta nr. .../ (atasata la dosar)
Diplomă de doctor în specialitatea postului sau într-o specialitate apropiată: DA/NU	DA : detin titlul de DOCTOR IN STIINTE	DIPLOMA DE DOCTOR nr. 729/26.02.2014
Realizarea punctajului minim corespunzător postului legislației în vigoare: minim 420 puncte	DA : 591,065	- Lista de lucrări ale candidatului Lucian Bolboacă (anexa la dosar) - Lista Proiectelor – responsabil /director de proiect Lucian Bolboacă

- Articole în *extenso* în reviste cotate Thomson Reuters, în volume proceedings indexate Thomson Reuters și brevete de invenție indexate Web Of Science Derwent: Minimum 8 articole, din care minimum 4 în reviste ISI cotate; la 4 dintre lucrări (din care 2 ISI cotat) să fie autor principal/corespondent/coordonator (ultim autor – doar dacă este conducător de doctorat)². Cel puțin 3 lucrări să fie publicate după ultima promovare sau ultimii 5 ani. Candidat: **DA**.

Articole în *extenso* în reviste cotate Thomson Reuters, în volume proceedings indexate Thomson Reuters și brevete de invenție indexate Web Of Science Derwent

ISI cotate (prim autor ori autor corespondent)

1. **Bolboacă L. E.**, Iordache I., Ion C. 2018. Factors related with the distribution of Ural owl *Strix uralensis macroura* in Eastern Romania. North-Western Journal of Zoology 14.2. Impact Factor: 0,843. <https://biozoojournals.ro/nwjz/content/v14n2.html> Art#e161603 ; PUNCTAJ 34,57 P
2. Marinov M., Ionică AM., Mihalca A.D., Alexe V., Doroşencu A., Tudor M., Kiss JB., **Bolboacă L.E.**(autor corespondent). 2022. New insights into the trophobiology and human perception of the Golden Jackal, *Canis aureus*, in the Danube Delta and surroundings: between myth and reality. Acta Zoologica Bulgarica. 74. <http://www.acta-zoologica-bulgarica.eu/2022/002559> Impact Factor: 0,5. PUNCTAJ 10,99 P
3. **Bolboacă L.E.**, Doroşencu A., Marinov M., Peraita M., Yakovliev M., Alexe V. 2023. The Red-footed Falcon *Falco vespertinus* population in the Danube Delta and its habitat selection for breeding. Turkish Journal of Zoology: Vol. 47: No. 1, 5.doi.org/10.55730/1300-0179.3111 Impact Factor: 1,3. DOI: 10.55730/1300-0179.3111; PUNCTAJ 20,33 P
4. Alexe V., **Bolboacă L.E.**(autor corespondent), Marinov M., Doroşencu A., Mierlă M., Kiss J.B., Peraita M., Murariu D., 2023. Assessment of Natural and Anthropogenic Limiting Factors to the Nesting Population of White-tailed Sea-eagle *Haliaeetus albicilla* (Linnaeus, 1758) (Accipitriformes: Accipitridae) in the Danube Delta Biosphere Reserve and its surroundings, Romania. Acta Zoologica Bulgarica. 75.3. DOI: <https://doi.org/10.71424/azb75.4.002666> ; Impact Factor - 0,5 PUNCTAJ 11,25 P

ISI cotate (co-autor)

5. Baltag, E. S., Pocora, V., & **Bolboacă, L. E.** 2013. Common Buzzard (*Buteo buteo*) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather. Ornis Fennica, 90(3), 186-192. DOI: [10.51812/of.133833](https://doi.org/10.51812/of.133833). Impact Factor: 0,4. PUNCTAJ 14,33 P
6. Baltag, E. Ş., Petrencu, L., **Bolboacă, L. E.**, & Sfică, L. 2018. Common Buzzards *Buteo buteo* wintering in Eastern Romania: Habitat use and climatic factors affecting their abundance. *Acta Ornithologica*, 53(1), 1-12. DOI: <https://doi.org/10.3161/00016454AO2018.53.1.001>. Impact Factor: 1. PUNCTAJ 13,75 P
7. Marinov M., Doroşencu A., Alexe V., **Bolboacă L.E.**, Kiss J.B., Nanu C., Tošić K., Tudor M., 2019. Recent data regarding colonial waterbirds in Danube Delta Biosphere Reserve (Romania). Journal of Environmental Protection and Ecology. 20. 1 : 276 – 284. <https://www.researchgate.net/publication/332441631> Recent data regarding colonial waterbirds in Danube Delta Biosphere Reserve Romania Factor de Impact – 0,774. PUNCTAJ 6,31 P
8. Marinov M., Doroşencu A., Alexe V., Kiss J.B., Marinov I.M., **Bolboacă L.E.**, Tošić K., Tudor M., 2019. Breeding Dynamics of Waterbirds in Three Large Mixed Colonies (Purcelu, Nebunu, Martinca) in the Danube Delta, Romania. Journal of Environmental Protection and Ecology. 20. 3: 1517 – 1526. <https://www.researchgate.net/publication/336604432> BREEDING DYNAMICS OF WATER BIRDS IN THREE LARGE MIXED COLONIES PURCELU NEBUNU MARTINCA IN THE DANUBE DELTA ROMANIA. Factor de Impact – 0,774. PUNCTAJ 6,31 P
9. Alexe V., Burada A., Teodorof L., Marinov M., Doroşencu A., **Bolboacă L.E.**, Despina C., Seceleanu D., Peraita M., Tudor M., Kiss J.B., Murariu D., 2021. Accumulation of chromium, cadmium and arsenic in white-tailed sea-eagle feathers (*Aves: Haliaeetus albicilla*) from the Danube Delta Biosphere Reserve and surrounding areas (Romania). Turkish Journal of Zoology. 45 : 425-431. ISSN: 1300-0179. <https://doi.org/10.3906/zoo-2101-40> Impact factor 0.93. PUNCTAJ 4,47 P.
10. Baltag E.S., Pocora V., **Bolboacă L.E.**, Ion C., 2021. The Importance of Low-Intensive Agricultural Landscape for Birds of Prey. Land, 10(3), 252; <https://doi.org/10.3390/land10030252> Impact Factor 3.398. PUNCTAJ 25,74 P.

11. Ion, C., Jitariu, V., **Bolboacă, L. E.**, Ichim, P., Marinov, M., Alexe, V., & Dorosencu, A. (2026). Environmental Drivers of Waterbird Colonies' Dynamic in the Danube Delta Biosphere Reserve Under the Context of Climate and Hydrological Change. *Birds*, 7(1), 6. <https://doi.org/10.3390/birds7010006>; Impact Factor 1,4. PUNCTAJ 9
12. Ion, C., **Bolboacă, L.**, Ciorpac, M., Stefan, A., & Gorgan, D. L. 2012. A Great Reed Warbler× Reed Warbler hybrid (*Acrocephalus arundinaceus*× *Acrocephalus scirpaceus*) in northeastern Romania. *Journal of Ornithology*, 153(3), 975-978. DOI:[10.1007/s10336-012-0835-1](https://doi.org/10.1007/s10336-012-0835-1) Impact Factor 1,63. PUNCTAJ 13,52 P
13. Marinov, M., Ionica, A. M., MAFTEI, D. N., **Bolboacă, L. E.**, Dorosencu, A. C., Tudor, M., & Alexe, V.2026. Assessing Hygiene and Zoonotic Risk Perception in the Danube Delta: Insights from Pre-and Early-COVID-19. *Frontiers in Veterinary Science*, 13, 1794566. <https://doi.org/10.3389/fvets.2026.1794566> Impact Factor 3,1. PUNCTAJ 13,86 P

- Articole în reviste și în volumele unor manifestări științifice indexate în alte baze de date internaționale (BDI): minim 15 (pentru CS I). Candidat: **DA**.

Articole în reviste și în volumele unor manifestări științifice indexate în alte baze de date internaționale (BDI)

1. **BOLBOACA Lucian E.** 2008. Ornithological study in the Suceava River's middle basin. *Natura Montenegrina* 7(3): 241 – 248. https://www.researchgate.net/publication/266234155_ORNITHOLOGICAL_STUDY_IN_THE_SUCEAVA_RIVER'S_MIDDLE_BASIN
2. **Bolboacă, L. E.** 2011. Aspects concerning bird fauna in the Suceava river' s middle basin. *Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală*, 57-62. http://cercetare.bio.uaic.ro/publicatii/anale_zoologie/issue/2011/AnBioAnim2011.pdf
3. Baltag, E., **Bolboacă L.** and Ștefan A. 2009. White stork population in Moldova – distribution, size and dynamics, *Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală*, Tom LV: 187 – 197. https://www.researchgate.net/publication/265806956_WHITE_STORK_CICONIA_CICONIA_POPULATION_IN_MOLDOVA_ROMANIA_DISTRIBUTION_SIZE_AND_DYNAMICS#fullTextFileContent
4. **Bolboacă, L. E.**, Pocora V., Baltag E.S. 2013. The breeding of Scops Owl (*Otus scops*) in Iași County (Eastern Romania). A habitat selectivity study. *Travaux de Museum d'Histoire Naturelle “Grigore Antipa”* Vol. LVI (2) pp. 221–226. DOI: 10.2478/travmu-2013-0016
5. **Bolboacă, L.E.**, Baltag E.S., Pocora V. and Ion C.. 2013. Habitat selectivity of sympatric Tawny Owl (*Strix aluco*) and Ural Owl (*Strix uralensis*) in hill forests from North-Eastern Romania. *Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală*, Tom LIX: 69 – 76. http://cercetare.bio.uaic.ro/publicatii/anale_zoologie/issue/2013/2013fa08Bolboaca&al.pdf
6. Baltag, E.S, Pocora, V., **Bolboacă, L. E.**, Sfică, L. 2014. Habitat use of common kestrel (*Falconiformes: Falconidae*) during winter season, from Eastern Romania. *J. Entomol. Zool. Stud*, 2 (2014): 134-137. <https://www.entomoljournal.com/vol2Issue5/pdf/59.1.pdf>
7. Ajder V., Roșca I., **Bolboacă L.E.**, Petrencu L. , Baltag E.S. 2014. White-tailed Eagle (*Aves: Accipiteriformes*) status in Republic of Moldova, *European Scientific Journal* May 2014 SPECIAL edition, 49 -54. https://www.researchgate.net/publication/314259555_WHITE-TAILED_EAGLE_AVES_ACCIPITERIFORMES_STATUS_IN_REPUBLIC_OF_MOLDOVA

8. Baltag, E. Ș., **Bolboacă, L. E.**, & Ion, C. 2014. LONG-LEGGED BUZZARD (AVES: BUTEO) BREEDING POPULATION FROM MOLDOVA REGION. *European Scientific Journal, ESJ*, 10(10). <https://doi.org/10.19044/esj.2014.v10n10p%p>.
9. Ajder V., Baltag E.S., Petrencu L., Roșca I., **Bolboacă L.E.** 2016 The first Waterbird winter census in the Republic of Moldova. *J Entomol Zool Stud* 2016; 4(1):229-233. https://www.researchgate.net/publication/356634830_The_first_Waterbird_winter_census_in_the_Republic_of_Moldova
10. **Bolboacă L-E**, Baltag E. S., Fasolă-Mătășaru L., Ion C. 2014. First observation of the Yellow-browed Warbler *Phylloscopus inornatus* in Romania, *The Ring* 36: 45 – 49. DOI: [10.2478/ring-2014-0004](https://doi.org/10.2478/ring-2014-0004)
11. **Bolboacă L.E.**, Artem E., Amarghioalei V. 2015. Breeding densities of Tawny Owl (*Strix aluco*) in Eastern Moldova Region (Romania). *Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași*, s. Biologie animală, Tom LXI, 39 - 44. http://cercetare.bio.uaic.ro/publicatii/anale_zoologie/issue/2015/2015a06BolboacaArtem&al.pdf
12. **Bolboacă L. E.**, Baltag E.S., Ion C., Fasolă-Mătășaru L.. 2015. Oystercatcher (*Haematopus ostralegus*), Stone Curlew (*Burhinus oedichenus*) and Little Tern (*Sternula albifrons*) in Lower Siret river course, Romania - breeding proofs. *Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași*, s. Biologie animală, Tom LXI, 25 – 31. http://cercetare.bio.uaic.ro/publicatii/anale_zoologie/issue/2015/2015a04BolboacaBaltag&al.pdf
13. Alexe V., Dorosencu A., Marinov M., Kiss J. B., Sándor D. A., Ceico T., **Bolboacă L.E.**, Tudor M., Nanu C. N., Ivanov G., Enescu R., Moise V., Murariu D., 2019. New data regarding the spatial distribution of White-tailed Eagle (Aves: *Haliaeetus albicilla* Linnaeus 1758) and their breeding ecology between 2009 and 2018 within the Danube Delta Biosphere Reserve and its surroundings. *Scientific Annals of the Danube Delta Institute*. 24: 5 - 14. <https://doi.org/10.7427/DDI.24.01>
14. Baltag, E. Ș., Pocora, V., **Bolboacă, L. E.**, Sfică, L., & Ion, C. 2012. Wintering population of Common Raven (*Corvus corax*) from Eastern Moldova Region. *Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași*, s. Biologie animală, Tom LVIII : 131-136. https://www.researchgate.net/publication/314259545_WINTERING_POPULATION_OF_COMMON_RAVEN_CORVUS_CORAX_FROM_EASTERN_MOLDOVA_REGION
15. Alexe V., Dorosencu A., Marinov M., Kiss J.B., **Bolboacă L.E.**, Tudor M., Murariu D., 2019. An evaluation of the wintering of the White – tailed Eagle (Aves: *Haliaeetus albicilla*) population in Danube Delta Biosphere Reserve and its surroundings during 2016 – 2018 (Romania). *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*. 35. 1 : 137 – 144. https://www.researchgate.net/publication/338406910_AN_EVALUATION_OF_THE_WINTERING_OF_THE_WHITE-TAILED_EAGLE_AVES_Haliaeetus_albicilla_POPULATION_IN_THE_DANUBE_DELTA_BIOSPHERE_RESERVE_AND_ITS_SURROUNDINGS_DURING_2016_2018_ROMANIA
16. Marinov M., Burada A., Dorosencu A., Alexe V., Teodorof L., Țigănuș M., **Bolboacă L.E.**, Tošić K., Kiss J.B., Tudor M., 2019. Report on the accumulation of heavy metals in the feathers of some wetland birds in the Danube Delta (Romania). *Bucharest. Rom. J. Biol. – Zool. Academia Română. Ed. Academiei Române, București*. 64. 1 - 2: 73 – 84. Ed. Academiei Române. https://www.ibiol.ro/zoology/RJB-Z-64/pdf/RJBZ_64_art-7.pdf
17. Marinov M., Alexe V., Dorosencu A., Porea, Răileanu Ș., **Bolboacă L.E.**, Tošić K., Lupu E., Maftai D.N., 2019. Screening of wild passerines for the avian influenza virus in the Danube Delta (Romania), in 2018. *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*. 35. 2: 141 – 146. <https://www.researchgate.net/profile/Mihai->

- [Marinov/publication/338478422_SCREENING_OF_WILD_PASSERINES_FOR_THE_AVIAN_INFLUENZA_VIRUS_IN_THE_DANUBE_DELTA_ROMANIA_IN_2018/links/5e16cc4ca6fdcc283763395f/SCREENING-OF-WILD-PASSERINES-FOR-THE-AVIAN-INFLUENZA-VIRUS-IN-THE-DANUBE-DELTA-ROMANIA-IN-2018.pdf](https://www.marinov.ro/publication/338478422_SCREENING_OF_WILD_PASSERINES_FOR_THE_AVIAN_INFLUENZA_VIRUS_IN_THE_DANUBE_DELTA_ROMANIA_IN_2018/links/5e16cc4ca6fdcc283763395f/SCREENING-OF-WILD-PASSERINES-FOR-THE-AVIAN-INFLUENZA-VIRUS-IN-THE-DANUBE-DELTA-ROMANIA-IN-2018.pdf)
18. Alexe V., Kiss J.B., Dorosencu A., Marinov M., **Bolboacă L.E.**, Tudor M., Murariu D., 2020. The presence of the White-tailed Sea-eagle (*Haliaeetus albicilla* L.) in Romania, especially in Dobrogea, identified in the ornithological literature: a bibliographical review. Scientific Annals of the Danube Delta Institute. 25: 5 - 18. <http://doi.org/10.7427/DDI.25.01>
 19. Marinov M., Dorosencu C. A., Alexe V., Kiss J. B., **Bolboacă L.E.**, 2020. Preliminary research on the distribution and numbers of Wild Boar (*Sus scrofa*) from Danube Delta Biosphere Reserve in the context of the African Swine Fever epizootic from 2018-2019. Scientific Annals of the Danube Delta Institute. 25: 39 - 44. <http://doi.org/10.7427/DDI.25.04>
 20. Marinov M., Dorosencu C. A., Alexe V., **Bolboacă L.E.**, Kiss J. B., 2020. Current status of bird species in annex 1 of the Birds Directive for which Special Protection Areas have been designated on the territory of the Danube Delta Biosphere Reserve. Rom. J. Biol. – Zool. Academia Română. Ed. Academiei Române, București. 65.1 - 2 : 61 – 70. https://www.ibiol.ro/zoology/RJB-Z-65/pdf/RJBZ_65_art-5.pdf
 21. Lupu G., Doroftei M., Covaliov S., Mierlă M., Năstase A., Cernișencu I., Dorosencu A., **Bolboacă L.**, Marinov M., Alexe V., Balaican D., Ene L., Bota D., Năvodaru I. 2022. Status of biodiversity, habitats, sustainable exploitation of natural resources and socio-economic implications in DanubeDelta Biosphere Reserve in 2020. Scientific Annals of the Danube Delta Institute. 27 : 77 - 97. <http://doi.org/10.7427/DDI.28.11>
 22. Kiss J.B., Marinov M., Alexe V., **Bolboacă L.E.**, Dorosencu A.C., Trifanov C., Peraita M., Cotorogea C., 2022. Can the Greater Flamingo (*Phoenicopterus roseus*) be considered a breeding species in the Danube Delta Biosphere Reserve (Romania)? Scientific Annals of the Danube Delta Institute. 27 : 41- 56. <http://doi.org/10.7427/DDI.27.07>
 23. Răileanu, Ș., **Bolboacă, L. E.**, Mierlă, M., & David, L. O. Preliminary research on babesiosis in the epidemiological context of the Danube Delta. 2023. Scientific Annals of the Danube Delta Institute. 28:175 – 184. <http://doi.org/10.7427/DDI.28.16>
 24. Marinov M., Dorosencu A.-C., Alexe V., **Bolboacă L.-E.**, Ene L., Kiss J.B. 2023. Bird species of the Danube Delta Biosphere Reserve (Romania) - First checklist. Scientific Annals of the Danube Delta Institute. 28: 121 - 147. DOI: [10.7427/DDI.28.13](https://doi.org/10.7427/DDI.28.13)
 25. Kiss J. B., Alexe V., **Bolboacă L.-E.**, Marinov M. 2024. The presence of European Mink *Mustela lutreola* in the Danube Delta (Romania) in the information flow - an attempt to review its literature data in among free journals and books. Scientific Annals of the Danube Delta Institute. 29: 41 – 54. DOI: [10.7427/DDI.29.04](https://doi.org/10.7427/DDI.29.04)
 26. Lupu G., Covaliov S., Doroftei M., Mierlă M., Simionov M., Năstase A., Chirilă S.-D., Cenișencu I., Dorosencu A., **Bolboacă L.**, Marinov M., Alexe V., Sicrieru F., Ene L. 2024. Status of biodiversity, reed habitats, sustainable exploitation of natural resources, invasive species and socio-economic implications in Danube Delta Biosphere Reserve in 2023. Scientific Annals of the Danube Delta Institute. 29: 55 – 73. DOI: [10.7427/DDI.29.05](https://doi.org/10.7427/DDI.29.05)
 27. Lupu G., Covaliov S., Doroftei M., Mierlă M., Simionov M., Năstase A., Cernișencu I., Fomici I., Chirilă S.-D., Naum A., Dorosencu A., **Bolboacă L.**, Marinov M., Alexe V., Sicrieru F., Ene L. 2025. Status of biodiversity, reed habitats, sustainable exploitation of natural resources, invasive species, and socio-economic implications in Danube Delta Biosphere Reserve in 2024. 30: 141-164. Scientific Annals of the Danube Delta Institute Pensoft. Tulcea. România. DOI: [10.3897/saddi.30.163613](https://doi.org/10.3897/saddi.30.163613)

- Director/Responsabil de granturi/proiecte câștigate cu valoare minimă de 10 000 euro: minim 2 (pentru CS I). Candidat: **DA**.

Internationale

Nr. Contract	Denumire proiect

Nationale

Nr. Contract	Denumire proiect
Contract nr. 629 / 2019	Punct de vedere referitor la impactul construirii unui centru comercial în proximitatea sitului ROSPA0062 Lacurile de acumulare de pe Argeș, Pitești
Contract nr. 683/2024	Studiu ornitologic și viețuitoare sălbatice la Aeroportul ”Delta Dunării” Tulcea, cât și pe o rază de 13 km în jurul punctului de referință a acestuia

2. Punctaje

Domeniul de activitate	Indicator	Punctaj minimal	Punctaj realizat de candidat
Activitatea didactică/ profesională (A1)	1.1 – 1.3	Fără restricții	34,91
Activitatea de cercetare (A2)	2.1 – 2.4	360	452,24
Recunoașterea impactului activității (A3)	3.1 – 3.7	60	103,915
Total A1+A2+A3		Minim 420	591,065

Cat.	Indicatul	Denumire	Punctaj
A1		Activitatea didactică/ profesională	
	1.1.1	Cărți/capitole cărți ca autor, international	(nr. pag/2*n)
	1.	Ene L., Lupu G., Burada A., Mierlă M., Doroftei M., Covaliov S., Tudor I.M/, Ibram O., Năstase A., Doroșencu A., Bolboacă L. E. , Marinov M., Alexe V. & Tudor M. (2024). Danube River Delta. In Delta Sustainability: A Report to the Mega-Delta Programme of the UN Ocean Decade (pp. 57-71). Singapore: Springer Nature Singapore. ISBN: 978-981-97-7258-2	0,5
	2.	Nichersu I., Livanov O., Mierlă M., Trifanov C., Simionov M., Lupu	0,5

		G., Ibram O., Burada A., Despina C., Covaliov S., Doroftei M., Doroșencu A., Bolboacă L. , Năstase A., Ene L., Balaican D.(2025). Chapter 6 - The Danube Delta – The link between the Danube River and the Black Sea in: Bloesch J., Cyffka B., Hein T., Sandu C., Sommerwerk N. (Editors), Ecohydrology from Catchment to Coast, The Danube River and The Western Black Sea Coast, Elsevier, Pages 107-122, ISBN 9780443186868	
	1.1. 2	Cărți/capitole cărți ca autor, național	nr. pag/(5*n)
	1	Ion C., Doroșencu A., Baltag E., Bolboacă L. 2009. Migrația paseriformelor în estul României. Editura Universității “Alexandru Ioan Cuza” Iași. ISBN: 978-973-703-427-4. 209p.	10,45
	2	Baltag E., Zaharia G., Bolboacă L.E. 2025. Popandaul, specie periclitata la nivel global. Editura StudIS. ISBN: 978-606-624-896-9. 121p.	8,06
	3	Alexe V., Marinov M., Pocora E., I., Doroșencu A.C., Bolboacă L.E. , Kiss J. B., Peraita, M., Murariu D. 2022. Manual privind Conservarea Biodiversității și Monitorizarea speciilor periclitare. Capitol carte: Biologia și ecologia codalbului (<i>Haliaeetus albicilla</i> L.) din Rezervația Biosferei Delta Dunării și împrejurimi. Editura C.I.T.D.D. Tulcea. Romania. ISBN: 978-6069-8896-03-8. Pp 159 - 191.	1
	4	Marinov M., Pocora E., I., Alexe V., Pocora V., Doroșencu A.C., Bolboacă L.E. , Trifanov C., Kiss J. B. 2022. Manual privind Conservarea Biodiversității și Monitorizarea speciilor periclitare. Capitol carte: Speciile de mamifere de interes conservativ din Delta Dunării (ROSCI0065). Editura C.I.T.D.D. Tulcea. Romania ISBN: 978-6069-8896-03-8. 44p. pp. 193 - 236	1,25
	5	Alexe V., Marinov M., Bolboacă L.E. , Doroșencu A.C., 2023. Nurca europeană (<i>Mustela lutreola</i>) - date de biologie și ecologie -Ghid- (bilingv). Editura C.I.T.D.D. Tulcea. Romania. ISBN 978-606-8896- 09-0. 165 p.	8,25
	6	Bolboaca Lucian Eugen , ALEXE Vasile, DOROȘENCU Alexandru, Marta PERAITA CACHAZA, MIERLĂ Marian, Vitalie Ajder, Vlad Amarghioalei, Gabriel Bogdan Chișamera, Viorel Cuzic, Constantin Ion, Lucian Fasolă Mătăsar, Laurențiu Petrencu, Viorel Pocora, ENE Liliana, KISS János Botond, TUDOR Marian, MARINOV Mihai. 2025. Atlasul păsărilor din ROSPA0031 Delta Dunării și complexul Razim – Sinoe. Danube Delta Technological Information Center. ISBN 978-606-8896-04-5. 294p.	3,46
	7	Doroșencu A.C., Alexe V. , Marinov M., Bolboacă L.E., Covaliov S., Nastase A., Lupoae P., Tupu E., Ibram O., 2023. Ghid privind măsuri de conservare in situ pentru specii și habitate de interes conservativ din RBDD. Editura C.I.T.D.D., Tulcea. Romania.ISBN ISBN 978-606- 8896-06-9 65p.	1,44
		Cărți/capitole cărți ca editor, internațional	

		Cărți/capitole cărți ca editor, național	
	1.2	Suport didactic	
	1.3	Coordonare programe studii	
		TOTAL A1	34,91
A2		Activitatea de cercetare	
	2.1	Articole în <i>extenso</i> în reviste cotate Thomson Reuters, în volume proceedings indexate Thomson Reuters și brevete de invenție indexate Web Of Science Derwent	(35+20*factor impact)/nr. de autori - pt. reviste cotate ISI FI este 0 - pt. articole indexate ISI proceedings
	1	Lucian-Eugen BOLBOACĂ , Iulian IORDACHE, Constantin ION. 2018. Factors related with the distribution of Ural owl <i>Strix uralensis macroura</i> in Eastern Romania. North-Western Journal of Zoology 14.2. Impact Factor: 0,843. https://biozoojournals.ro/nwjz/content/v14n2.html Art#e161603	(2x17,285) 34,57
	2	Bolboacă L.E. , Dorosencu A., Marinov M., Peraita M., Yakovliev M., Alexe V. 2023. The Red-footed Falcon <i>Falco vespertinus</i> population in the Danube Delta and its habitat selection for breeding. Turkish Journal of Zoology: Vol. 47: No. 1, 5. Impact Factor: 0,932. DOI: 10.55730/1300-0179.3111	(2x9,165) 18,33
	3	Alexe V., Bolboacă L.E. (autor corespondent), Marinov M., Dorosencu A., Mierlă M., Kiss J.B., Peraita M., Murariu D., 2023. Assessment of Natural and Anthropogenic Limiting Factors to the Nesting Population of White-tailed Sea-eagle <i>Haliaeetus albicilla</i> (Linnaeus, 1758) (Accipitriformes: Accipitridae) in the Danube Delta Biosphere Reserve and its surroundings, Romania. Acta Zoologica Bulgarica. 75.3. Impact Factor : 0,5. https://doi.org/10.71424/azb75.4.002666	(2x5,625) 11,25
	4	Marinov M., Ionică AM., Mihalca A.D., Alexe V., Dorosencu A., Tudor M., Kiss JB., Bolboacă L.E. ,(autor corespondent) 2022. New insights into the trophobiology and human perception of the Golden Jackal, <i>Canis aureus</i> , in the Danube Delta and surroundings: between myth and reality. Acta Zoologica Bulgarica. 74. Impact Factor: 0,448. http://www.acta-zoologica-bulgarica.eu/2022/002559	(2x5,495) 10,99
	5	Baltag, E. S., Pocora, V., & Bolboacă, L. E. 2013. Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern	14,33

		Romania: the influences of density, habitat selection, and weather. <i>Ornis Fennica</i> , 90(3), 186-192. Impact Factor: 0,4. DOI: 10.51812/of.133833	
	6	Baltag, E. Ș., Petrencu, L., Bolboacă, L. E. , & Sfică, L. 2018. Common Buzzards <i>Buteo buteo</i> wintering in Eastern Romania: Habitat use and climatic factors affecting their abundance. <i>Acta Ornithologica</i> , 53(1), 1-12. Impact Factor: 1 https://doi.org/10.3161/00016454AO2018.53.1.001	13,75
	7	Marinov M., Doroșencu A., Alexe V., Bolboacă L.E. , Kiss J.B., Nanu C., Tošić K., Tudor M., 2019. Recent data regarding colonial waterbirds in Danube Delta Biosphere Reserve (Romania). <i>Journal of Environmental Protection and Ecology</i> . 20. 1 : 276 – 284. Factor de Impact – 0,774. https://www.researchgate.net/publication/332441631_Recent_data_regarding_colonial_waterbirds_in_Danube_Delta_Biosphere_Reserve_Romania	6,31
	8	Marinov M., Doroșencu A., Alexe V., Kiss J.B., Marinov I.M., Bolboacă L.E. , Tošić K., Tudor M., 2019. Breeding Dynamics of Waterbirds in Three Large Mixed Colonies (Purcelu, Nebunu, Martinca) in the Danube Delta, Romania. <i>Journal of Environmental Protection and Ecology</i> . 20. 3: 1517 – 1526. Factor de Impact – 0,774. https://www.researchgate.net/publication/336604432_BREEDING_DYNAMICS_OF_WATERBIRDS_IN_THREE_LARGE_MIXED_COLONIES_PURCELU_NEBUNU_MARTINCA_IN_THE_DANUBE_DELTA_ROMANIA	6,31
	9	Alexe V., Burada A., Teodorof L., Marinov M., Doroșencu A., Bolboacă L.E. , Despina C., Secoleanu D., Peraita M., Tudor M., Kiss J.B., Murariu D., 2021. Accumulation of chromium, cadmium and arsenic in white-tailed sea-eagle feathers (<i>Aves: Haliaeetus albicilla</i>) from the Danube Delta Biosphere Reserve and surrounding areas (Romania). <i>Turkish Journal of Zoology</i> . 45 : 425-431. ISSN: 1300-0179. Impact factor 0.932. https://doi.org/10.3906/zoo-2101-40	4,47
	10	Baltag E.S., Pocora V., Bolboacă L.E. , Ion C., 2021. The Importance of Low-Intensive Agricultural Landscape for Birds of Prey. <i>Land</i> , 10(3), 252; https://doi.org/10.3390/land10030252 ; Impact Factor 3.398. ; https://doi.org/10.3390/land10030252	25,74
	11	Ion, C., Jitariu, V., Bolboacă, L. E. , Ichim, P., Marinov, M., Alexe, V., & Doroșencu, A. (2026). Environmental Drivers of Waterbird Colonies' Dynamic in the Danube Delta Biosphere Reserve Under the Context of Climate and Hydrological Change. <i>Birds</i> , 7(1), 6. https://doi.org/10.3390/birds7010006 ; Impact Factor 1,4.	9
	12	Ion, C., Bolboacă, L. , Ciorpac, M., Stefan, A., & Gorgan, D. L. 2012. A Great Reed Warbler× Reed Warbler hybrid (<i>Acrocephalus arundinaceus</i> × <i>Acrocephalus scirpaceus</i>) in northeastern Romania. <i>Journal of Ornithology</i> , 153(3), 975-978. Impact Factor 1,63. DOI: 10.1007/s10336-012-0835-1	13,52
	13	Marinov, M., Ionica, A. M., MAFTEI, D. N., Bolboacă, L. E. ,	13,86

		Doroşencu, A. C., Tudor, M., & Alexe, V. 2026. Assessing Hygiene and Zoonotic Risk Perception in the Danube Delta: Insights from Pre- and Early-COVID-19. <i>Frontiers in Veterinary Science</i> , 13, 1794566. Impact Factor 3,1. https://doi.org/10.3389/fvets.2026.1794566	
	2.2	Articole în reviste şi în volumele unor manifestări ştiinţifice indexate în alte baze de date internaţionale (BDI)	15/nr. de autori
	1	BOLBOACA L. E. 2008. Ornithological study in the Suceava River's middle basin. <i>Natura Montenegrina</i> 7(3): 241 – 248. PUNCTAJ 30 P	(2x15) 30
	2	Bolboacă, L. E. 2011. Aspects concerning bird fauna in the Suceava river' s middle basin. <i>Analele Ştiinţifice ale Universităţii „Al. I. Cuza” Iaşi, s. Biologie animală</i> , 57-62.	(2x15) 30
	3	Balta E., Bolboacă L. and Ştefan A. 2009. White stork population in Moldova – distribution, size and dynamics, <i>Analele Ştiinţifice ale Universităţii „Al. I. Cuza” Iaşi, s. Biologie animală</i> , Tom LV: 187 – 197	5
	4	Bolboacă L. E. , Pocora V., Baltag E.S.. 2013. The breeding of Scops Owl (<i>Otus scops</i>) in Iaşi County (Eastern Romania). A habitat selectivity study. <i>Travaux de Museum d'Histoire Naturelle “Grigore Antipa”</i> .	(2x5) 10
	5	Bolboacă L. E. , Baltag E.S., Pocora V. and Ion C.. 2013. Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from North-Eastern Romania. <i>Analele Ştiinţifice ale Universităţii „Al. I. Cuza” Iaşi, s. Biologie animală</i> , Tom LIX: 69 – 76.	7,5
	6	Baltag E. Ş., Pocora, V., Bolboacă, L. E. , Sfică, L. 2014. Habitat use of common kestrel (<i>Falconiformes: Falconidae</i>) during winter season, from Eastern Romania. <i>J. Entomol. Zool. Stud</i> , 2 (2014): 134-137.	3,75
	7	Ajder V., Roşca I., Bolboacă L. E. , Petrencu L., Baltag E.S. 2014. White-tailed Eagle (<i>Aves: Accipiteriformes</i>) status in Republic of Moldova, <i>European Scientific Journal</i> May 2014 SPECIAL edition, 49 -54.	3
	8	Baltag, E. Ş, Bolboacă, L. E. , & Ion, C. 2014. LONG-LEGGED BUZZARD (<i>AVES: BUTEO</i>) BREEDING POPULATION FROM MOLDOVA REGION. <i>European Scientific Journal</i> , <i>ESJ</i> , 10(10). https://doi.org/10.19044/esj.2014.v10n10p%0p	5
	9	Ajder V., Baltag E.S., Petrencu L., Roşca I., Bolboacă L.E. . 2016 The first Waterbird winter census in the Republic of Moldova. <i>J Entomol Zool Stud</i> 2016;4(1):229-233.	3
	10	Bolboacă L. E. , Baltag E.S., Fasolă-Mătăşaru L., Ion C.. 2014. First observation of the Yellow-browed Warbler <i>Phylloscopus inornatus</i> in Romania, <i>The Ring</i> 36: 45 – 49. PUNCTAJ 7,5 P	(2x3.75) 7,5
	11	Bolboacă L. E. , Artem E., Amarghioalei V. 2015. Breeding densities of Tawny Owl (<i>Strix aluco</i>) in Eastern Moldova Region (Romania). <i>Analele Ştiinţifice ale Universităţii „Alexandru Ioan Cuza” din Iaşi, s. Biologie animală</i> , Tom LXI, 39 - 44.	(2x5) 10
	12	Bolboacă L. E. , Baltag E.S., Ion C., Fasolă Mătăşaru L. 2015. Oystercatcher (<i>Haematopus ostralegus</i>), Stone Curlew (<i>Burhinus oedicnemus</i>) and Little Tern (<i>Sternula albifrons</i>) in Lower Siret river course, Romania - breeding proofs. <i>Analele Ştiinţifice ale Universităţii „Alexandru Ioan Cuza” din Iaşi, s. Biologie animală</i> , Tom LXI, 25 –	(2x3.75) 7,5

	31.	
13	Alexe V., Doroşencu A., Marinov M., Kiss J. B., Sándor D. A., Ceico T., Bolboacă L.E. , Tudor M., Nanu C. N., Ivanov G., Enescu R., Moise V., Murariu D., 2019. New data regarding the spatial distribution of White-tailed Eagle (Aves: <i>Haliaeetus albicilla</i> Linnaeus 1758) and their breeding ecology between 2009 and 2018 within the Danube Delta Biosphere Reserve and its surroundings. Scientific Annals of the Danube Delta Institute. 24 : 5 - 14.	1,15
14	Baltag, E. Ş., Pocora, V., Bolboacă, L. E. , Sfică, L., & Ion, C. 2012. Wintering population of Common Raven (<i>Corvus corax</i>) from Eastern Moldova Region. Analele Ştiinţifice ale Universităţii „Alexandru Ioan Cuza” din Iaşi, s. Biologie animală, Tom LVIII : 131-136.	3
15	Alexe V., Doroşencu A., Marinov M., Kiss J.B., Bolboacă L.E. , Tudor M., Murariu D., 2019. An evaluation of the wintering of the White – tailed Eagle (Aves: <i>Haliaeetus albicilla</i>) population in Danube Delta Biosphere Reserve and its surroundings during 2016 – 2018 (Romania). Muzeul Olteniei Craiova. Oltenia. Studii şi comunicări. Ştiinţele Naturii. 35. 1 : 137 – 144.	2,14
16	Marinov M., Burada A., Doroşencu A., Alexe V., Teodorof L., Țigănuş M., Bolboacă L.E. , Tošić K., Kiss J.B., Tudor M., 2019. Report on the accumulation of heavy metals in the feathers of some wetland birds in the Danube Delta (Romania). Bucharest. Rom. J. Biol. – Zool. Academia Română. Ed. Academiei Române, Bucureşti. 64. 1 - 2: 73 – 84. Ed. Academiei Române.	1,5
17	Marinov M., Alexe V., Doroşencu A., Porea, Răileanu Ş., Bolboacă L.E. , Tošić K., Lupu E., Maftai D.N., 2019. Screening of wild passerines for the avian influenza virus in the Danube Delta (Romania), in 2018. Muzeul Olteniei Craiova. Oltenia. Studii şi comunicări. Ştiinţele Naturii. 35. 2 : 141 – 146.	1,67
18	Alexe V., Kiss J.B., Doroşencu A., Marinov M., Bolboacă L.E. , Tudor M., Murariu D., 2020. The presence of the White-tailed Sea-eagle (<i>Haliaeetus albicilla</i> L.) in Romania, especially in Dobrogea, identified in the ornithological literature: a bibliographical review. Scientific Annals of the Danube Delta Institute. 25 : 5 - 18.	2,14
19	Marinov M., Doroşencu C. A., Alexe V., Kiss J. B., Bolboacă L.E. (autor corespondent), 2020. Preliminary research on the distribution and numbers of Wild Boar (<i>Sus scrofa</i>) from Danube Delta Biosphere Reserve in the context of the African Swine Fever epizootic from 2018-2019. Scientific Annals of the Danube Delta Institute. 25 : 39 - 44.	(2x3) 6
20	Marinov M., Doroşencu C. A., Alexe V., Bolboacă L.E. , Kiss J. B., 2020. Current status of bird species in annex 1 of the Birds Directive for which Special Protection Areas have been designated on the territory of the Danube Delta Biosphere Reserve. Rom. J. Biol. – Zool. Academia Română. Ed. Academiei Române, Bucureşti. 65.1 - 2 : 61 – 70.	3
21	Lupu G., Doroftei M., Covaliov S., Mierlă M., Năstase A., Cernişencu I., Doroşencu A., Bolboacă L. , Marinov M., Alexe V., Balaican D., Ene L., Bota D., Năvodaru I. 2022. Status of biodiversity, habitats, sustainable exploitation of natural resources and socio-economic implications in DanubeDelta Biosphere Reserve in 2020. Scientific Annals of the Danube Delta Institute. 27 : 77 - 97.	1,07

	22	Kiss J.B., Marinov M., Alexe V., Bolboacă L.E. , Dorošencu A.C., Trifanov C., Peraita M., Cotorogea C., 2022. Can the Greater Flamingo (Phoenicopterus roseus) be considered a breeding species in the Danube Delta Biosphere Reserve (Romania)? Scientific Annals of the Danube Delta Institute. 27 : 41- 56.	1,88
	23	Răileanu, Ș., Bolboacă, L. E. , Mierlă, M., & David, L. O. Preliminary research on babesiosis in the epidemiological context of the Danube Delta. 2023. Scientific Annals of the Danube Delta Institute. 28:175 – 184.	3,75
	24	Marinov M., Dorošencu A.-C., Alexe V., Bolboacă L.-E. , Ene L., Kiss J.B. 2023. Bird species of the Danube Delta Biosphere Reserve (Romania) - First checklist. Scientific Annals of the Danube Delta Institute. 28: 121 - 147. PUNCTAJ 2,5 P	2,5
	25	Kiss J. B., Alexe V., Bolboacă L.-E. , Marinov M. 2024. The presence of European Mink Mustela lutreola in the Danube Delta (Romania) in the information flow - an attempt to review its literature data in among free journals and books. Scientific Annals of the Danube Delta Institute. 29: 41 – 54.	3,75
	26	Lupu G., Covaliov S., Doroftei M., Mierlă M., Simionov M., Năstase A., Chirilă S.-D., Cenișencu I., Dorošencu A., Bolboacă L. , Marinov M., Alexe V., Sicrieru F., Ene L. 2024. Status of biodiversity, reed habitats, sustainable exploitation of natural resources, invasive species and socio-economic implications in Danube Delta Biosphere Reserve in 2023. Scientific Annals of the Danube Delta Institute. 29: 55 – 73. PUNCTAJ 1,07 P	1,07
	27	Lupu G., Covaliov S., Doroftei M., Mierlă M., Simionov M., Năstase A., Cenișencu I., Fomici I., Chirilă S.-D., Naum A., Dorošencu A., Bolboacă L. , Marinov M., Alexe V., Sicrieru F., Ene L. 2025. Status of biodiversity, reed habitats, sustainable exploitation of natural resources, invasive species, and socio-economic implications in Danube Delta Biosphere Reserve in 2024. Scientific Annals of the Danube Delta Institute Pensoft. Tulcea. România 30: 141-164.. DOI: 10.3897/saddi.30.163613.	0,94
	2.3	Proprietate intelectuală, brevete de invenție, tehnologii si produse omologate	
	2.4	Granturi/proiecte câștigate prin competiție inclusiv proiecte de cercetare/consultanță (valoare de minim 10 000 Euro echivalent) – responsabil/Director proiect internațional	20*ani de desfășurare
		Granturi/proiecte câștigate prin competiție inclusiv proiecte de cercetare/consultanță (valoare de minim 10 000 Euro echivalent) – responsabil/Director proiect național	10*ani de desfășurare
	1	Punct de vedere referitor la impactul construirii unui centru comercial în proximitatea sitului ROSPA0062 Lacurile de	10

		acumulare de pe Argeș, Pitești	
	2	Studiu ornitologic și viețuitoare sălbatice la Aeroportul "Delta Dunării" Tulcea, cât și pe o rază de 13 km în jurul punctului de referință a acestuia	10
		Granturi/proiecte câștigate prin competiție inclusiv proiecte de cercetare/consultanță (valoare de minim 10 000 Euro echivalent) – membru în echipa proiectului internațional	4*ani de desfășurare
	1	TRITON Îmbunătățirea eficienței instrumentelor de politici ale siturilor marine de importanță comunitară, programul Interreg Europa 2021–2027	4
	2	Avian resilience and adaptation through Awareness monitoring, Treatment, and Outreach for Raptors, AVIATOR	4
	3	Forensic Intelligence and Remote Sensing Technologies for nature conservation (NATURE FIRST) HORIZON-CL6-2021-BIODIV-01-02	8
	4	Servicii pentru monitorizari (inițială și de baza) instalare transmitatoare, analiza date si raportari din cadrul proiectului LIFE19 NAT/SK/001023 LIFE DANUBE FREE SKY -Transnational conservation of bird along Danube river	8
	5	Servicii de monitorizare după încheierea activităților de conservare din cadrul proiectului LIFE 19NAT/SK/001023 - LIFE DANUBE FREE SKY - Transnațional conservation of bird along Danube River	8
	6	DAWETREST Danube Wetlands and flood plains Restoration through systemic, community engaged and sustainable innovative actions, HORIZON-MISS-2022-OCEAN-01	12
	7	Servicii de elaborare Raport privind impactul asupra mediului pentru proiectul SMR Romania, Doicești, jud. Dâmbovița, contr. nr. RMA-90-K002	8
	8	Restoring Mink	4
		Granturi/proiecte câștigate prin competiție inclusiv proiecte de cercetare/consultanță (valoare de minim 10 000 Euro echivalent) – membru în echipa proiectului național	2*ani de desfășurare
	1	Asigurarea unui statut favorabil de conservare pentru salvarea de la extincție a populației de nurea europeană – <i>Mustela lutreola</i> (specie de interes comunitar, critic periclitată) - din România - SAVE E-MINK-RO (2017-2020)	8
	2	Nurca II Asigurarea unui statut favorabil de conservare pentru salvarea de la extincție a populației de nurca europeana – <i>Mustela lutreola</i> (specie de interes comunitar, critic periclitata) din Romania SAVE E-MINK RO (2017-2020), Etapa II	2
	3	Măsuri pentru asigurarea unui statut favorabil de protecție și conservare a habitatelor și speciilor periclitare din RBDD in context internațional	8
	4	Măsuri pentru asigurarea unui statut favorabil de protecție și conservare a habitatelor și speciilor periclitare din RBDD in context internațional – Etapa II	2
	5	Studii științifice pentru evaluarea speciilor de interes cinegetic din	8

		perimetrul RBDD pentru anii 2023-2026	
	6	Revizuirea planului de management și a regulamentului RBDD – POIM - ITI	8
		TOTAL A2	452,24
A3		Recunoașterea impactului activității	
	3.1	Citări în reviste ISI	10/nr. aut art. citat
1	1	Baltag, E. S., Pocora V., and Bolboaca L.E.. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Frexidas S, Lehikoinen A., and Lindén A. 2015 "Impacts of climate and land-use change on wintering bird populations in Finland." <i>Journal of Avian Biology</i> 46.1: 63-72. https://www.jstor.org/stable/javianbiology.46.1.63	3,33
2	2	Baltag, E. S., Pocora V., and Bolboaca L.E.. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Álvarez, M., et al. 2024."Wintering raptor species distribution in a semiarid Mediterranean region: the relevance of lowlands and open habitats as stopover sites." <i>European Journal of Wildlife Research</i> 70.2: 30. https://www.researchgate.net/publication/378804381_Wintering_raptor_species_distribution_in_a_semiarid_Mediterranean_region_the_relevance_of_lowlands_and_open_habitats_as_stopover_sites	3,33
3	3	Baltag, E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Cieśluk, P., Morelli F., and Kasprzykowski Z. 2024. "Comparison of hunting site strategies of the common buzzard <i>Buteo buteo</i> in open landscapes and along expressways." <i>PeerJ</i> 12: e18045. https://www.researchgate.net/publication/384188662_Comparison_of_hunting_site_strategies_of_the_common_buzzard_Buteo_buteo_in_open_landscapes_and_along_expressways	3,33
4	4	Baltag, E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Francksen, R. M., et al. 2016 "Winter diet of Common Buzzards <i>Buteo buteo</i> on a Scottish grouse moor." <i>Bird Study</i> 63.4: 525-532.	3,33

		https://www.researchgate.net/publication/308902925_Winter_diet_of_Common_Buzzards_Buteo_buteo_on_a_Scottish_grouse_moor	
5	5	Baltag E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Chiatante G., and Panuccio M.. 2021. "Environmental factors affecting the wintering raptor community in Armenia, Southern Caucasus." <i>Community Ecology</i> 22.1: 79-92. https://www.researchgate.net/publication/348674488_Environmental_factors_affecting_the_wintering_raptor_community_in_Armenia_Southern_Caucasus	3,33
6	6	Baltag E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Chiatante G, La Russa L, and Agostini N. 2026"Factors affecting the abundance of wintering raptors in Mediterranean wetlands." <i>Bird Study</i> 73.1: 49-60. https://www.researchgate.net/publication/398738581_Factors_affecting_the_abundance_of_wintering_raptors_in_Mediterranean_wetlands	3,33
7	7	Baltag E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Jankowiak, L, et al. 2015 "Habitat and weather requirements of diurnal raptors wintering in river valleys." <i>Biologia</i> 70.8: 1136-1142. https://www.researchgate.net/publication/280742779_Habitat_and_weather_requirements_of_diurnal_raptors_wintering_in_river_valleys	3,33
8	8	Baltag E. S., Pocora P., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Panuccio, M., et al. 2019"Factors shaping distribution and abundance of raptors wintering in two large Mediterranean islands." <i>Community ecology</i> 20.1 : 93-103. https://www.researchgate.net/publication/334446951_Factors_shaping_distribution_and_abundance_of_raptors_wintering_in_two_large_Mediterranean_islands	3,33
9	9	Baltag, E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and	3,33

		weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : McClure, C.J. W. , et al. 2021 "Yearly temperature fluctuations and survey speed influence road counts of wintering raptors." <i>Ibis</i> 163.2: 593-606. https://www.researchgate.net/publication/348086888_Yearly_temperature_fluctuations_and_survey_speed_influence_road_counts_of_wintering_raptors	
10	10	Baltag, E. S., Pocora V., and Bolboaca L. E. "Common Buzzard (<i>Buteo buteo</i>) population during winter season in North-Eastern Romania: the influences of density, habitat selection, and weather." <i>Ornis Fennica</i> 90.3 (2013): 186-192. In : Cuadros S., et al. 2021 "Broad-winged Hawks overwintering in the Neotropics: Landscape composition and threats in wintering areas of a long-distance migrant." <i>Journal of Raptor Research</i> 55.2: 139-150. https://www.researchgate.net/publication/352225322_Broad-Winged_Hawks_Overwintering_in_the_Neotropics_Landscape_Composition_and_Threats_in_Wintering_Areas_of_a_Long-Distance_Migrant	3,33
11	1	Baltag, E., Bolboaca L. E., and Ion C.. "Long-legged Buzzard (Aves: <i>Buteo</i>) breeding population from Moldova region." <i>European Scientific Journal</i> 12 (2014): 346-351. In : Friedemann G., et al. 2016 "Multidimensional differentiation in foraging resource use during breeding of two sympatric top predators." <i>Scientific reports</i> 6.1: 35031. https://www.researchgate.net/publication/309017870_Multidimensional_differentiation_in_foraging_resource_use_during_breeding_of_two_sympatric_top_predators	3,33
12	2	Baltag, E., Bolboaca L. E., and Ion C. "Long-legged Buzzard (Aves: <i>Buteo</i>) breeding population from Moldova region." <i>European Scientific Journal</i> 12 (2014): 346-351. In : Kassinis, N. I., Zotos, S., Charalambidou, I., Roulin, A., & Vogiatzakis, I. N. 2024. Competitive interactions of two sympatric raptors affecting their spatial distribution in an island environment. <i>Journal of Ornithology</i>, 165(3), 659-669. https://www.researchgate.net/publication/377152197_Competitive_interactions_of_two_sympatric_raptors_affecting_their_spatial_distribution_in_an_island_environment	3,33
13	3	Baltag, E., Bolboaca L. E., and Ion C. "Long-legged Buzzard (Aves: <i>Buteo</i>) breeding population from Moldova region." <i>European Scientific Journal</i> 12 (2014): 346-351. In : Friedemann, Guilad, et al. 2017. "Nest-site characteristics, breeding	3,33

		success and competitive interactions between two recently sympatric apex predators." <i>Ibis</i> 159.4: 812-827. https://www.researchgate.net/publication/317226204_Nest-site_characteristics_breeding_success_and_competitive_interactions_b etween_two_recently_sympatric_apex_predators	
14	4	Baltag, E., Bolboaca L. E. , and Ion C.. "Long-legged Buzzard (Aves: Buteo) breeding population from Moldova region." <i>European Scientific Journal</i> 12 (2014): 346-351. In : Kassinis, Nicolaos I., et al. 2022. "Feeding ecology of the long-legged buzzard and diet overlap with sympatric Bonelli's eagle on Cyprus." <i>Journal of Raptor Research</i> 56.3 : 333-345. https://www.researchgate.net/publication/360885160_Feeding_Ecolog y_of_the_Long- Legged_Buzzard_and_Diet_Overlap_with_Sympatric_Bonelli's_Eagle on_Cyprus	3,33
15	1	Baltag, E. Ș., Pocora, V., Bolboaca, L. E. , & Ion, C. (2021). The Importance of Low-Intensive Agricultural Landscape for Birds of Prey. <i>Land</i> , 10(3), 252. In : Kuka, Aleksandra, et al. 2022. "The interactions between some free-ranging animals and agriculture—A review." <i>Agriculture</i> 12.5 (2022): 628. https://www.researchgate.net/publication/360226278_The_Interactions between_Some_Free-Ranging_Animals_and_Agriculture-A_Review	2,5
16	2	Baltag, E. Ș., Pocora, V., Bolboaca, L. E. , & Ion, C. (2021). The Importance of Low-Intensive Agricultural Landscape for Birds of Prey. <i>Land</i> , 10(3), 252. In : Faraslis, Ioannis, et al. 2025. "Evaluating Landscape Fragmentation and Consequent Environmental Impact of Solar Parks Installation in Natura 2000 Protected Areas: The Case of the Thessaly Region, Central Greece." <i>Sustainability</i> 17.15: 7158. https://www.mdpi.com/2071-1050/17/15/7158	2,5
17	3	Baltag, E. Ș., Pocora, V., Bolboaca, L. E. , & Ion, C. (2021). The Importance of Low-Intensive Agricultural Landscape for Birds of Prey. <i>Land</i> , 10(3), 252. In : Benitez, Julieta, et al. 2022. "Landscape and stand characteristics influence on the bird assemblage in Nothofagus antarctica Forests of Tierra del Fuego." <i>Land</i> 11.8: 1332. https://www.mdpi.com/2073-445X/11/8/1332	2,5
18	1	Baltag, E. Ș., Pocora, V., Bolboacă, L. E. , & Sfică, L. (2014). Habitat use of common kestrel (Falconiformes: Falconidae) during winter season, from Eastern Romania. <i>J. Entomol. Zool. Stud</i> , 2, 134-137. In : Giovanetti, Laura, et al. 2023. "State of the art, gaps and future perspectives on common kestrel ecotoxicology." <i>Environmental</i>	2,5

		<i>Toxicology and Pharmacology</i> 102: 104237. https://www.researchgate.net/publication/372536959_State_of_the_art_gaps_and_future_perspectives_on_common_kestrel_ecotoxicology	
19	1	Nichersu I., Livanov O., Mierlă M., Trifanov C, Simionov M., Lupu G., Ibram O., Burada A., Despina C., Covaliov S., Doroftei M, Doroşencu A., Bolboacă L. , Năstase A., Ene L., Balaican D. (2025). The Danube Delta–The link between the Danube River and the Black Sea. In <i>The Danube River and The Western Black Sea Coast</i> (pp. 107-122). Elsevier. In : Ferrarin, Christian, et al. 2025. "Modelling river-sea continuum: the case of the Danube Delta." <i>Ocean Science</i> 21.6: 3291-3310. https://os.copernicus.org/articles/21/3291/2025/	0,625
20	1	Baltag, E. Ş., Petrencu, L., Bolboacă, L. E. , & Sfică, L. (2018). Common Buzzards Buteo buteo wintering in Eastern Romania: Habitat use and climatic factors affecting their abundance. <i>Acta Ornithologica</i> , 53(1), 1-12. In : Oro, Daniel, et al. 2021 "Multi-species prey dynamics influence local survival in resident and wintering generalist predators." <i>Oecologia</i> 197.2: 437-446. https://link.springer.com/article/10.1007/s00442-021-05042-2	2,5
21	2	Baltag, E. Ş., Petrencu, L., Bolboacă, L. E. , & Sfică, L. (2018). Common Buzzards Buteo buteo wintering in Eastern Romania: Habitat use and climatic factors affecting their abundance. <i>Acta Ornithologica</i> , 53(1), 1-12. In : Cieśluk P., Cmoch M., and Kasprzykowski Z. 2023."Hunting site behaviour of sympatric common buzzard Buteo buteo and rough-legged buzzard Buteo lagopus on their wintering grounds." <i>Animals</i> 13.17: 2801. https://www.mdpi.com/2076-2615/13/17/2801	2,5
22	3	Baltag, E. Ş., Petrencu, L., Bolboacă, L. E. , & Sfică, L. (2018). Common Buzzards Buteo buteo wintering in Eastern Romania: Habitat use and climatic factors affecting their abundance. <i>Acta Ornithologica</i> , 53(1), 1-12. In : Cieśluk, P., Morelli F., and Kasprzykowski Z.2024. "Comparison of hunting site strategies of the common buzzard Buteo buteo in open landscapes and along expressways." <i>PeerJ</i> 12: e18045. https://www.researchgate.net/publication/384188662_Comparison_of_hunting_site_strategies_of_the_common_buzzard_Buteo_buteo_in_op_en_landscapes_and_along_expressways	2,5
23	1	Bolboacă, L. E. , Baltag, E. S., Fasolă-Mătăşaru, L., & Ion, C. (2015). First observation of the yellow-browed warbler Phylloscopus inornatus in Romania. <i>The Ring</i> , 36(1), 45. In :	2,5

		Dufour P. et al. 2022 "The Yellow-browed Warbler (<i>Phylloscopus inornatus</i>) as a model to understand vagrancy and its potential for the evolution of new migration routes." <i>Movement Ecology</i> 10.1: 59. https://www.researchgate.net/publication/366274983_The_Yellow-browed_Warbler_Phylloscopus_inornatus_as_a_model_to_understand_vagrancy_and_its_potential_for_the_evolution_of_new_migration_routes	
24	1	Alexe, V., Kiss, J. B., Dorosencu, C., Marinov, M., Bolboacă, L. E. , Tudor, M., & Murariu, D. (2020). The presence of the White-tailed Sea-eagle (<i>Haliaeetus albicilla</i> L.) in Romania, especially in Dobrogea, identified in the ornithological literature: a bibliographical review. <i>Scientific Annals of the Danube Delta Institute</i> , 25, 5-18. In : Schwab, A., et al. 2022 "Tourism impact models as sustainable development planning tools for local and regional authorities." <i>Journal of Urban and Regional Analysis</i> 14.2: 211-241. https://www.researchgate.net/publication/361994411_TOURISM_IMPACT_MODELS_AS_SUSTAINABLE_DEVELOPMENT_PLANNING_TOOLS_FOR_LOCAL_AND_REGIONAL_AUTHORITIES	1,43
25	1	Alexe V., Burada A., Teodorof L., Marinov M., Dorosencu A., Bolboacă L.E. , Despina C., Seceleanu D., Peraita M., Tudor M., Kiss J.B., Murariu D. (2021). Accumulation of chromium, cadmium and arsenic in white-tailed sea-eagle feathers (Aves: <i>Haliaeetus albicilla</i>) from the Danube Delta Biosphere Reserve and surrounding areas (Romania). <i>Turkish Journal of Zoology</i> , 45(6), 425-431. In : Iacob D, et al. 2024. "Trace Metal Bioaccumulation in Feral Pigeons (<i>Columba livia</i> f. <i>domestica</i>) and Rooks (<i>Corvus frugilegus</i>) Residing in the Urban Environment of Iasi City, Romania." <i>Toxics</i> 12.8 (2024): 593. https://www.mdpi.com/2305-6304/12/8/593	0,83
26	1	Marinov, M., Dorosencu, C. A., Alexe, V., Kiss, J. B., & Bolboaca, L. E. (2020). Preliminary research on the distribution and numbers of wild boar (<i>Sus scrofa</i>) from the Danumbe Delta biosphere reserve in the context of the African swine fever epizootic from 2018-2019. <i>Scientific Annals of the Danube Delta Institute</i> , 25, 39-44. In : Nuttall M. N., et al. 2022. "Long-term monitoring of wildlife populations for protected area management in Southeast Asia." <i>Conservation Science and Practice</i> 4.2: e614. https://www.researchgate.net/publication/357226759_Long-term_monitoring_of_wildlife_populations_for_protected_area_management_in_Southeast_Asia	2
27	1	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In :	2,5

		Kajtoch, Ł. 2025. "The Ural Owl as a Keystone species in interspecific interactions among avian predators—A review." <i>Diversity</i> 17.2: 109. https://www.researchgate.net/publication/388671517_The_Ural_Owl_as_a_Keystone_Species_in_Interspecific_Interactions_Among_Avian_Predators-A_Review	
28	2	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In : Kajtoch, Ł., Żmihorski M., and Wieczorek P. 2015. "Habitat displacement effect between two competing owl species in fragmented forests." <i>Population ecology</i> 57.3: 517-527. https://link.springer.com/article/10.1007/s10144-015-0497-y	2,5
29	3	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In : Kajtoch, Ł., Matysek M., and Figarski T. 2016. "Spatio-temporal patterns of owl territories in fragmented forests are affected by a top predator (Ural owl)." <i>Annales Zoologici Fennici</i> . Vol. 53. No. 3–4. Finnish Zoological and Botanical Publishing Board. https://www.researchgate.net/publication/301649502_Spatio-Temporal_Patterns_of_Owl_Territories_in_Fragmented_Forests_are_Affected_by_a_Top_Predator_Ural_owl	2,5
30	4	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In : Mehta, P., et al. 2018 "Diets of sympatric forest owlets, spotted owlets, and jungle owlets in east Kalibhit forests, Madhya Pradesh, India." <i>Journal of Raptor Research</i> 52.3: 338-348. https://www.researchgate.net/publication/327060788_Diets_of_Sympatric_Forest_Owlets_Spotted_Owlets_and_Jungle_Owlets_in_East_Kalibhit_Forests_Madhya_Pradesh_India	2,5
31	5	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In : Hernández, M. C., Lara R.A., and Redondo A. J. 2023. "To mob or not	2,5

		to mob: habitat and time of day influence in mobbing behavior in the azure-winged magpie (<i>Cyanopica cookii</i>). <i>" Zoological science 40.4: 273-277</i> https://www.researchgate.net/publication/371806265_To_Mob_or_Not_to_Mob_Habitat_and_Time_of_Day_Influence_in_Mobbing_Behavior_in_the_Azure-Winged_Magpie_Cyanopica_cookii	
32	6	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In : Goffette Q., et al. 2016. "Change in historical range of the Ural Owl in Europe." <i>Belgian Journal of Zoology</i> 146.1. https://www.researchgate.net/publication/299493337_Change_in_Historical_Range_of_the_Ural_Owl_in_Europe	2,5
33	7	Bolboaca, L. E. , Baltag, E. S., Pocora, V., & Ion, C. (2013). Habitat selectivity of sympatric Tawny Owl (<i>Strix aluco</i>) and Ural Owl (<i>Strix uralensis</i>) in hill forests from north-eastern Romania. <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală</i> , 59, 69-76. In : Fedyń I., et al. 2021 "The co-occurrence of Ural Owls <i>Strix uralensis</i> and Northern Goshawks <i>Accipiter gentilis</i> differs between extensive and fragmented forests." <i>Bird Study</i> 68.2. 2021: 267-278. https://www.tandfonline.com/doi/full/10.1080/00063657.2022.2026877#d1e757	2,5
34	1	Baltag, E. Ș., L. E. Bolboaca , and A. Stefan. "White Stork (<i>Ciconia ciconia</i>) population in Moldova (Romania), distribution size and dynamics." <i>Analele Științifice Ale Univ. „Al I Cuza” Iași Biol. Anim. Tom LV</i> (2009): 187-197. In: Łopucki R., et al. 2022. "Handling missing data in ecological studies: Ignoring gaps in the dataset can distort the inference." <i>Ecological Modelling</i> 468: 109964. https://www.sciencedirect.com/science/article/abs/pii/S0304380022000825	3,33
35	2	Baltag, E. Ș., L. E. Bolboaca , and A. Stefan. "White Stork (<i>Ciconia ciconia</i>) population in Moldova (Romania), distribution size and dynamics." <i>Analele Științifice Ale Univ., Al Cuza” Iași Biol. Anim. Tom LV</i> (2009): 187-197. In: Dziri H. et al. 2023 "Breeding success related to clutch size in colonially nesting white stork (<i>Ciconia ciconia</i>) in the wetlands of Guerbes-Sanhadja (NE Algeria)." <i>African Journal of Ecology</i> 61.1.	3,33
36	1	Bolboacă L.E. , Artem E., Amarghioalei V., 2015 – Breeding densities of Tawny Owl (<i>Strix aluco</i>) in eastern Moldova region (Romania).	3,33

		Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală Tom LXI: 39 – 44, Iași, România. ISSN 2343-9041 In : Vrezec, Al, and Bertoncej I. 2018. "Territory monitoring of Tawny Owls <i>Strix aluco</i> using playback calls is a reliable population monitoring method." <i>Bird Study</i> 65.sup1 (2018): S52-S62. https://www.researchgate.net/publication/328367219_Territory_monitoring_of_Tawny_Owls_Strix_aluco_using_playback_calls_is_a_reliable_population_monitoring_method	
37	2	Bolboacă L.E. , Artem E., Amarghioalei V., 2015 – Breeding densities of Tawny Owl (<i>Strix aluco</i>) in eastern Moldova region (Romania). Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași, s. Biologie animală Tom LXI: 39 – 44, Iași, România. ISSN 2343-9041 In : Orlando G., Varesio A., Chamberlain D. 2021. Field evaluation for playback surveys: species-specific detection probabilities and distance estimation errors in a nocturnal bird community. <i>Bird Study</i> 68:1, 78-87, DOI: 10.1080/00063657.2021.1968790 https://www.researchgate.net/publication/354422158_Field_evaluation_for_playback_surveys_species-specific_detection_probabilities_and_distance_estimation_errors_in_a_nocturnal_bird_community	3,33
38	1	Marinov, M., Dorosencu, A., Vasile, A., Bolboacă, L. , Liliana, E., & Kiss, J. (2023). Bird species of the Danube Delta Biosphere Reserve (Romania)-First checklist. <i>Sci. Ann. Danub. Delta Inst</i> , 28, 2023. In : Dinu S., et al. 2024. "Continuous and Dynamic Circulation of West Nile Virus in Mosquito Populations in Bucharest Area, Romania, 2017–2023." <i>Microorganisms</i> 12.10 (2024): 2080. https://www.mdpi.com/2076-2607/12/10/2080	1 ,67
39	1	Marinov M., Ionică AM., Mihalca A.D., Alexe V., Dorosencu A., Tudor M., Kiss JB., Bolboacă LE. ,2022. New insights into the trophobiology and human perception of the Golden Jackal, <i>Canis aureus</i> , in the Danube Delta and surroundings: between myth and reality. <i>Acta Zoologica Bulgarica</i> . 74 In: Șprem N. et al. 2024 "Factors affecting hunting efficiency in the case of golden jackal." <i>European journal of wildlife research</i> 70.2 (2024): 19. https://link.springer.com/article/10.1007/s10344-024-01770-x	1,25
	3.2	Citări BDI	5/nr. aut art. citat
	3.3	Prezentări invitate în plenul unor manifestări științifice naționale si internaționale	1 internat.

	3.4	Membru în colectivele de redacție sau comitete științifice al revistelor și manifestărilor științifice, organizator de manifestări științifice,	
	3.5	Recenzor pentru reviste și manifestări științifice naționale și internaționale	
	3.5	Referent în comisii de doctorat	
	3.6	Premii	
	3.7	Membru în academii, organizații, asociații profesionale de prestigiu, naționale și internaționale, apartenență la organizații din domeniul educației și cercetării	1 Nat.
	1.	Societatea Ornitologică din România	2
		TOTAL A3	103,915
		GRAND TOTAL A1+A2+A3	34,91+ 452,24+ 103,915 = 591,065

10.07. 2026

Semnatura
Dr. Lucian Bolboacă