



ACADEMIA ROMÂNĂ

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LISTA DE LUCRĂRI

A. Articole în reviste cotate ISI, ca și autor principal

1. **Manu M.**, Onete M., **2025**. “Satellite remote sensing - a modern tool for monitoring mites (Acari)”. *Animal Taxonomy and Ecology* (fostă *Acta Zoologica Academiae Scientiarum Hungaricae*), **71** (1): 97-116. <https://doi.org/10.1556/1777.2025.00034>. (IF = 0.8; AIS=0,205; Q3).
2. **Manu, M.**; Băncilă, R.I.; Onete, M., **2025**. Soil Fauna-Indicators of Ungrazed Versus Grazed Grassland Ecosystems in Romania. *Diversity Basel*, **17**, 323. <https://doi.org/10.3390/d17050323>. (IF= 2.1; AIS=0.514; Q2).
3. Neagoe A., **Manu M***., Onete M., Mihai L.S., Dincă G., Jianu D., Ion S., Iordache V., **2025**. Increasing the fungal inoculation of mine tailings from 1 to 2% decreases plant oxidative stress and increases the soil respiration rate. *Scientific Reports*, **15** (1). 30030. DOI: 10.1038/s41598-025-14973-2 (IF= 3.9 ; AIS=1.031; Q1)
4. Ion C.M., **Manu M***., Stănescu M., Corduneanu C., Manci C., Helepiciu F.E., Moroșanu A.M., Bîrsan C.C., Buta L., Manole A., Nicoară R.G., Ștefănuț S., **2025**. Updates on *Lycaena helle* in Alpine habitats: New Data from Romania and a Review of Management Practices”. *Scientific Papers. Series D. Animal Science*, **68** (2): 794-804 (IF=0.4, AIS = 0.024, Q4)
5. **Manu M.**; Lotrean N.; Nicoară R.G.; Mihăilescu M.; Onete M., **2025**. “Faunistic study on some terrestrial invertebrates with conservative value from Community Galbena and Vemeșoaia, Făgăraș mountains-Romania”. *Scientific Papers. Series D. Animal Science*, **68** (1): 735-746. ISSN Online 2393-2260 (IF=0.22; AIS=0.024; Q4).
6. **Manu M.**, Nicoară R.G., Chiriac (Mihai) L., Lăcătușu A., Onete M., 2024. Structural characteristics of the predatory mite populations (Acari: Mesostigmata) at local scale from two types of grassland ecosystems in the Făgăraș Mountains – Romania. *Scientific Papers. Series D. Animal Science*, **67** (1): 722-728. (IF=0,4; AIS= 0,024, Q4).

7. Purice D.M., **Manu M***, Onete M., 2024. Characteristics of epigeic invertebrates of some natural forests and plantations from the Western Plain (Romania). *Scientific Papers. Series D. Animal Science*, **67** (1): 783-790. (IF=0,4; AIS= 0,024; Q4).
8. Onete M.; **Manu M***; Pauca-Comănescu M.; Nicoară R.G., 2024. Changes in a protected, old-growth *Abies alba* - *Fagus sylvatica* forest in the Romanian Carpathians for 37 years. *Scientific Papers. Series A. Agronomy*, **67** (1): 875-885. (IF=0,6; AIS= 0,027, Q4).
9. **Manu M.** Băncilă R.I., Onete M., 2023. Effect of Grazing Management on Predator Soil Mite Communities (Acari: Mesotigmata) in Some Subalpine Grasslands from the Făgăraș Mountains—Romania. *Insects*, **14**(7), 626; <https://doi.org/10.3390/insects14070626> (IF = 2.7; AIS= 0.624, Q1)
10. Onete M., Chiriac L.S., Nicoară R.G., Bodescu P., **Manu M.**, 2023. *Agrostis capillaris* L. – a review of the distribution, characteristics, ecologic and agronomic aspects. *Scientific Papers-Series A-Agronomy*, **66** (2): 505-513. (IF=0.5; AIS = 0.022; Q4).
11. **Manu M.**; Lăcătușu A.; Bodescu F.; Nicoară R.; Chiriac L.S.; Onete M., 2023. Are habitats with *Campanula romanica* Săvul. preferred by the soil fauna? *Scientific Papers. Series D. Animal Science*, **46** (1): 105-112. (IF = 0,3; AIS = 0.015; Q4).
12. Ion CM; **Manu M***; Stanescu M; Maican S; Helepciuc F-E; Morosanu A-M; Stefanut M-M; Birsan CC; Gabriela Tamas; Nicoara RG; Sorin Stefanut S., 2023. The rediscovery of *Lycaena helle* (Lepidoptera: Lycaenidae) in Dorna Depression (Romania), 125 years after the first mention. *Scientific Papers. Series D. Animal Science*, **66** (2): 612-620 (IF= 0.3; AIS = 0.015; Q4).
13. **Manu, M.**; Băncilă, R.I.; Mountford, O.J.; Onete, M., 2022. Soil Invertebrate Communities as Indicator of Ecological Conservation Status of Some Fertilised Grasslands from Romania. *Diversity-Basel*, **14**, 1031. <https://doi.org/10.3390/d14121031> (IF=2.4; AIS=0.528, Q2).
14. **Manu, M.**; Băncilă, R.I.; Mountford, O.J.; Marușca, T.; Blaj, V.A.; Onete, M., 2022. Soil Mite (Acari: Mesostigmata) Communities and Their Relationship with



Some Environmental Variables in Experimental Grasslands from Bucegi Mountains in Romania. *Insects*, **13** (3), 285. (IF= 3; AIS = 0.611, Q1).
[https:// doi.org/10.3390/insects13030285](https://doi.org/10.3390/insects13030285).

15. **Manu M.**, Bîrsan C.C. Chiriac L.S., Onete M., 2022. Acarological characterisation (Acari: Mesostigmata) of an urban green area in Bucharest, Romania. *Scientific Papers. Series D. Animal Science*, **65** (1): 619-627 (IF= 0.3; AIS = 0.018, Q4).
16. Onete M., Mountford J.O., Bodescu F.P., Chiriac L.S., **Manu M.**, 2022. The vegetation characteristics of a polluted small river (Glavacioc River) from Romanian Plain. *Scientific Papers-Series A-Agronomy*, **40** (1): 681-690. https://agronomyjournal.usamv.ro/pdf/2022/issue_1/Art96.pdf (IF= 0.3; AIS = 0.026, Q4).
17. **Manu M.**, Băncilă R.I., Bîrsan C.C., Mountford O., Onete M., 2021. Soil mite communities (Acari: Mesostigmata) as indicators of urban ecosystems in Bucharest, Romania. *Scientific Reports*, **11**, 3794. <https://doi.org/10.1038/s41598-021-83417-4>. (IF=4.997; AIS=1.208, Q1).
18. **Manu M.**, Chiriac L.S., Onete M., 2021. Structural characteristics of the soil invertebrate communities from two fragmented Natura 2000 sites from Romania. *Scientific Papers. Series D. Animal Science*, **64** (1): 529-535. (WOS Core Collection).
19. **Manu M.**, Bîrsan C.C., Mountford O., Lăcătușu A.R., Onete M., 2020. Preliminary study on soil fauna as a tool for monitoring of the “Springs Complex of Corbii Ciungi” protected area –Romania. *Scientific Papers. Series D. Animal Science*, **63** (2): 272-280. (WOS Core Collection).
20. Nicoară R., Onete M., Zaharia D., **Manu M.**, 2020. Plant diversity and pastoral value of some grasslands from alpine and subalpine areas of South-West Făgăraș Massif (Romanian Carpathians). *Scientific Papers-Series A-Agronomy*, **63** (1): 703-709. (WOS Core Collection).
21. **Manu M.**, Honciuc, V., Neagoe, A., Băncilă R.I., Iordache V., Onete M., 2019. Soil mite communities (Acari: Mesostigmata, Oribatida) as bioindicators for



environmental conditions from polluted soils. *Scientific Reports* 9, 20250. DOI: 10.1038/s41598-019-56700-8. (IF=3.998; AIS=1.261, Q1).

22. **Manu M.**, Honciuc V., Onete M., 2018. Diversity of the soil mite populations from an anthropic ecosystem from Hunedoara county-Romania. *Scientific Papers-Series D-Animal Science*, **61**(2): 199-205 (Web of Science Core Collection).
23. **Manu M.**, Onete M., Băncilă R.I., 2018. The effect of heavy metals on mite communities (Acari: Gamasina) from urban parks - Bucharest, Romania. *Environmental Engineering and Management Journal*, **17**(9): 2071-2081. DOI: 10.30638/eemj.2018.206 (IF=1.186; AIS=0.08; Q4).
24. **Manu M.**, Poliță D., Onete M., 2018. Comparative analysis of the phoretic mites communities (Acari: Mesostigmata) associated with *Ips typographus* from natural and planted Norway spruce stands-Romania. *Romanian Biotechnological Letters*, **23**(5): 13946-13953. DOI 10.26327/RBL2017.57 (IF=0.59; AIS=0.08, Q4)
25. **Manu M.**, Băncilă R.I., Onete M., 2018. Importance of moss habitats for mesostigmatid mites (Acari: Mesostigmata) in Romania. *Turkish Journal of Zoology*, **42**(6): 673 -683. DOI: 10.3906/zoo-1712-6. (IF=0.607; AIS=0.224, Q4).
26. **Manu M.**, Băncilă R.I., Iordache V., Bodescu F., Onete M., 2017. Impact assessment of heavy metal pollution on soil mite communities (Acari: Mesostigmata) from Zlatna Depression – Transylvania. *Process Safety and Environmental Protection*, **108**: 121-134. DOI: 10.1016/j.psep.2016.06.011 (IF=3.441; AIS=0.609, Q1).
27. **Manu M.**, Călugăr A., Badiu D., 2017. Distribution of the genus *Veigaia* Oudemans, 1905 (Mesostigmata: Veigaiidae) in Romania, with notes on the species ecology. *Biologia*, **72** (6): 628-641. DOI: 10.1515/biolog-2017-0072 (IF=0.696; AIS=0.182, Q4).
28. **Manu M.**, Onete M., Florescu L., Bodescu F., Iordache V., 2017. Influence of heavy metal pollution on soil mite communities (Acari) in Romanian grasslands. *North Western Journal of Zoology*, **13** (2): 200-210. (IF=0.596; AIS=0.205, Q4).
29. **Manu M.** Iordache V., Băncila R.I., Bodescu F., Onete M., 2016. The influence of the environment variables on soil mite communities (Acari: Mesostigmata)



from overgrazed grassland ecosystems – Romania. *Italian Journal of Zoology*, **83** (1): 89-97. DOI: 10.1080/11250003.2015.1091897 (IF=0.921; AIS=0.26, Q4).

30. **Manu M.**, Onete, M., Iordache V., 2015. Soil Mites Diversity from Polluted Grassland Ecosystems in Trascau Mountains (Western Carpathians - Romania). *Scientific Papers-Series D-Animal Science*, **58**: 158-163. (Web of Science Core Collection).
31. **Manu M.**, Ion S., 2014. Characteristic soil mite's communities (Acari: Gamasina) for some natural forests from Bucegi Natural Park – Romania. *Periodicum Biologorum*, **116** (3): 93-101. (IF=0.139; AIS=0.05, Q4).
32. **Manu M.**, Băncilă R.I., Onete M., 2013. Soil mite communities (Acari: Gamasina) from different ecosystem types from Romania. *Belgian Journal of Zoology*, **143**(1): 30-41. <https://doi.org/10.26496/bjz.2013.122> (IF=0.333; AIS=0.17, Q4).
33. **Manu M.**, 2012. The similarities between predator mite populations (Acari: Gamasina) from some natural forests in Bucegi Massif, Romania. *Biologia, section Zoology*, **67**(2): 390-396. DOI: 10.2478/s11756-012-0019-8 (IF= 0,506; AIS=0.17, Q4).

B. Articole în reviste cotate ISI, ca și contributor

1. Toma D., Isaia G., **Manu M.**, Simon C.D., 2025. Phoretic mite communities associated with *Ips typographus* (Linnaeus, 1758) and *Ips duplicatus* (Sahlber, 1836) (Coleoptera: Scolytinae) in a Norway spruce stand. *Experimental and Applied Acarology*, **95** (35): DOI: 10.1007/s10493-025-01053-3 (IF=1.7; AIS=0.444; Q2)
2. Pop O.G., **Manu M.**, Mogâldea D., Biță Nicolae C., 2025. Vegetation communities characteristics of meadows and their relationship with soil with soil factors in the Southern Transylvanian Basin. *Journal for Nature Conservation*, **88**, 127054. <https://doi.org/10.1016/j.jnc.2025.127054>. (IF=2.5; AIS=0.591, Q2)

3. Onete M., Bodescu F.P., Nicoară R.G., **Manu M.**, Mihăilescu S., **2025**. Modelling the distribution of the rare, endemic, tertiary relict and vulnerable species *Syringa josikaea* Jacq. from Apuseni mountains (Western Romanian Carpathians). *Scientific Papers. Series B. Horticulture*, 69(1): 862–871. (IF=0.4, AIS=0.026, Q4).
4. Ion C.M., Moroşanu A.M., Iorgu E.I., Iorgu I.Ş., Mancu C., Helepciuc F.E., Nicoară G.R., Bîrsan C.C., **Manu M.**, Ştefănuţ M.M., Sahlean T., Ştefănuţ S., **2025**. Designating a Natura 2000 site for *Leucorrhinia pectoralis* (Charpentier, 1825): preventing further habitat loss and exploring the role of translocations. *Scientific Papers. Series D. Animal Science*, 68 (2):782-804. (IF=0.4, AIS = 0.024, Q4)
5. Nicoară R.G., Ion C.M., Moroşanu A.M., Helepciuc F.E., Bîrsan C.C., Sahlean T., **Manu M.**, Maican S., Tamas G., Gavril V.D., Ştefănuţ M.M., Maftai D.I., Moldoveanu M.M., Manole A., Ştefănuţ S., **2025**. Umbrella effect of European protected species over national red listed *Betula humilis* schrank- “Mestecanaşul de la Coşna” as a new Natura 2000 site. *Scientific Papers. Series B. Horticulture*, 69(1): 828–839. (IF=0.4, AIS=0.026, Q4).
6. Mihai L.S., Onete M., Sahlean T., **Manu M.**, Mihăilescu S., **2025**. Tulipa hungarica Borbás – conservation status, species distribution and potential threats. *Scientific Papers. Series B. Horticulture*, 69(1): 639–646 (IF=0.4, AIS=0.026, Q4).
7. Bertrand M., **Manu M.**, Ştefan A., Sârbu Ş., 2024. *Labidostomma motasi* rediscovered: a witness of the Messinian crisis? (Acari:Labidostommatidae). *Annales de la Société Entomologique de France* (N.S.), **60** (3): 203-215. DOI: 10.1080/00379271.2024.2343281 (IF=0.7; AIS = 0.281, Q3).
8. Mihăilescu M.; Onete M.; Bodescu F.P.; Gheorghe I.F.; Strat D.; Sahlean T.; Nicoară R.G.; Chiriac L.S.; **Manu M.**; Mountford J.O., 2024. Approaches to the assessment of some habitats of community importance in Romania. *Scientific Papers. Series A. Agronomy*, **67** (2): 529-539. (IF=0,6; AIS= 0,027, Q4).
9. Băncilă R.I., Cogălniceanu D., **Manu M.**, Plăiaşu R., Stănescu F., Memedemin D., Skolka M., Tofan L., Lăcătuşu A., 2023. A Multi-Community Approach in Biodiversity Assessment of a Peat Bog in the Southern Carpathians (Romania)



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and Implications for Conservation. *Environmental Entomology*; **52** (2): 217-229. <https://doi.org/10.1093/ee/nvad004>. (IF = 1.8; AIS= 0.495; Q2).

10. Ștefănuț S., Öllerer K., Ion C.M., Florescu I.L., Constantin M., Banciu C., Onete M., **Manu M.**, Vicol I., Moldoveanu M.M., Maican S., Cobzaru I., Nicoară G.R., Mogîldea D.E., Purice M.D., Nicolae D.C., Catană D.R., Teodosiu G., Dumitrache A.C., Maria M.G., Moroșanu A.-M., Paica I., Bîrsan C.-C., Tamas G., Vladimirescu M., Manole A., 2021. Country-scale complementary passive and active biomonitoring of airborne trace elements for environmental risk assessment. *Ecological Indicators*, Art. no. 107357. DOI: 10.1016/j.ecolind.2021.107357 (IF= 6.283; AIS = 0.985; Q1).
11. Fiera C., Ulrich W., Popescu D., Bunea C.I., **Manu M.**, Nae I., Stan M., Markó B., Urák I., Giurginca A., Penke N., Winter S., Kratschmer S., Buchholz J., Querner P., Zaller J.G., 2020. Effects of vineyard inter-row management on the diversity and abundance of plants and surface-dwelling invertebrates in Central Romania. *Journal of Insect Conservation*, **24**: 175-185. <https://doi.org/10.1007/s10841-019-00215-0>. (IF=2.262; AIS=0.579, Q2).
12. Ștefănuț S., Manole A., Ion C.M., Constantin M., Banciu C., Onete M., **Manu M.**, Vicol I., Moldoveanu M.M., Maican S., Cobzaru I., Nicoară G.R., Florescu I.L., Mogîldea D.E., Purice M.D., Nicolae D.C., Catană D.R., Teodosiu G., Dumitrache A.C., Maria M.G., Vâtcă C., Oanță M., Öllerer K., 2018. Developing a novel warning-informative system as a tool for environmental decision-making based on biomonitoring. *Ecological Indicators*, **89**: 480–487. DOI: 10.1016/j.ecolind.2018.02.020. (IF=4.490; AIS=0.899; Q1).
13. Onete M., Ion R., Florescu L., **Manu M.**, Neagoe A., Bodescu F., 2015. Aries River Valley as Migration Corridor for Alien Plant Species and Contamination Source for the Surrounding Grasslands and Agricultural Fields. *Scientific Papers-Series A-Agronomy*, **58**: 398-405 (Web of Science Core Collection).

C. Articole în reviste indexate BDI, ca autor principal

1. Onete M., Nicoară G.R., Mihai (Chiriac) L.S., Cioboiu O., **Manu M.**, 2023. Plant species and economic diversity in some grasslands from the south-west of the Făgăraș Massif. Oltenia, Studii și Comunicări Seria Științele Naturii, 39 (2): 244-



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250. (BDI: Thomson Reuters - Zoological Record; CAB Abstracts; EBSCO; C.N.C.S.I.S. B+ category)
2. **Manu M.**, Băncilă R.I., Lotrean N., Badiu D., Nicoară R., Onete M., Bodescu F., 2019. Monitoring of the saproxylic beetle *Morimus asper funereus* (Coleoptera: Cerambycidae) in Măcin Mountains National Park, Romania. *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"* **62** (1): 61–79. doi: 10.3897/travaux.62.e38591. (BDI: Biosis Citation Index; CAB Abstracts, C.N.C.S.I.S. B+ category).
3. **Manu M.**, 2017. Soil invertebrates- an usefull tool in biomonitoring of heavy metal pollution. A review. *Studia Universitatis "Vasile Goldiș" Arad, Seria Stiintele Vietii*, **27** (4):247-258. (BDI: Scopus, Directory of Open Access Journals CAB Abstracts, C.N.C.S.I.S. B+ category).
4. **Manu M.**, Lotrean N., Ion R., Bodescu F., Badiu D.L., Onete M., 2017. "Mapping Analysis of Saproxylic Natura 2000 Beetles from Prigoria-Bengești Protected Area (ROSCI 0359) From Gorj County-Romania". *Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"*, **60** (2): 445-462. (BDI: Biosis Citation Index; CAB Abstracts, C.N.C.S.I.S. B+ category).
5. **Manu M.**, Lotrean N., Cioboiu O., Pop O.G., 2017. Diversity of soil mites (Acari: Mesostigmata) and gastropods (Gastropoda) fauna from Leaota Mountains-Romania. *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*, **33** (1) 193-201. (BDI: Thomson Reuters - Zoological Record; CAB Abstracts; EBSCO; C.N.C.S.I.S. B+ category)
6. **Manu M.**, Lotrean N., Badiu D., Bodescu F., Nicoară R., Onete M., 2016. Monitoring of the saproxylic beetles *Rosalia alpina* (Linnaeus, 1758) (Coleoptera: Cerambycidae) using visual method in Măcin Mountains National Park - Romania. *Romanian Journal of Biology-Zoology*, **61** (1-2): 43-59. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
7. **Manu M.**, Onete M., 2016. Comparative ecological characterization of the soil mite populations (Acari: Mesostigmata) from some anthropic ecosystems, Romania. *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*, **32** (1): 173-180. (BDI: Thomson Reuters - Zoological Record; CAB Abstracts; EBSCO; C.N.C.S.I.S. B+ category).



8. Lotrean N., **Manu M.**, 2015. Coleoptera fauna (Insecta: Coleoptera) from the Călimani National Park, Romania. *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*, **31** (1): 130-140. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
9. **Manu M.**, Onete M., 2015. Diversity of soil mite fauna (Acari: Mesostigmata) from some cliff ecosystems – Romania. *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*, **31** (2): 95-100. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
10. **Manu M.**, Onete M., 2014. Is the area adjacent to the cliff ecosystem characterized by stable soil mite populations? *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*, **30** (2): 121-128. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
11. **Manu M.**, Bodescu F., Lotrean N., 2014. Preliminary data of the butterfly fauna (Rhopalocera: Lepidoptera) from Călimani National Park. *Studia Universitatis Vasile Goldis- Life Science*, **28**(2): 271-278. (BDI: Scopus, Directory of Open Access Journals, CAB Abstracts).
12. Onete M., **Manu M.**, 2013. Aspects of synanthropic flora from central parks of Bucharest. *Muzeul Olteniei Craiova. Oltenia. Studii și comunicări. Științele Naturii*, **29** (2): 260-267. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
13. **Manu M.**, 2013. Diversity of soil mites (Acari: Mesostigmata: Gamasina) in various deciduous forest ecosystems of Muntenia region (southern Romania). *Biological Letters*, **50**(1): 3–16. (BDI: Directory of Open Access Journals, CAB Abstracts, Biosis Citation Index).
14. **Manu M.**, Onete M., 2014. Taxonomical structure of the soil mites fauna from a cliff ecosystem and its adjacent area (Doftana Valley, Romania). *Romanian Journal of Biology- Zoology*, **59** (2): 113-121. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
15. **Manu M.**, 2013. Comparative study concerning soil mites communities (Acari: Mesostigmata) from some anthropized marshlands from Insula Marea a Brăilei.



Romanian Journal of Biology-Zoology, **58** (1): 9-18. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).

16. **Manu M.**, Onete M., 2013. Structural characteristics of soil mite populations (Acari- Mesostigmata) from oak-hornbeam forests from southern-Romania. Muzeul Olteniei Craiova. *Oltenia. Studii și comunicări. Științele Naturii*, **29** (1): 306-312. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
17. **Manu M.**, 2012. Importance of predator soil mite's diversity in damaged agriculture fields restauration. *Journal of EcoAgriTourism*, vol. **8**, no. 1 (24): 69-75. (BDI: CAB Abstracts).
18. **Manu M.**, Bodescu F., 2012. Butterflies diversity as fundament for an increased ecotouristic potential in Buila – Vânturarița National Park. *Journal of EcoAgriTourism*, vol. **8**, no. 2 (25): 3-8. (BDI: CAB Abstracts).
19. **Manu M.**, 2011. Acarofauna (Acari: Mesostigmata-Gamasina) from an adjacent area to the cliff ecosystem from Brebu gorges (Prahova district, Romania). *Romanian Journal of Biology- Zoology*, **56** (1): 41-48. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
20. **Manu M.**, 2011. The influence of some environmental factors on the species diversity of the predator mites (Acari: Gamasina) from natural forest ecosystems in Bucegi massif. *Trav. Mus.Nat. D'Hist. Nat. "Grigore Antipa"*, **54** (1): 9-20. (BDI: Biosis Citation Index; CAB Abstracts, C.N.C.S.I.S. B+ category).
21. **Manu M.**, 2010. Predator mites (Acari: Mesostigmata-Gamasina) from soil of some spoilt areas from Retezat and Țarcu-Petreanu mountains. *Studia Universitatis "Vasile Goldiș" Arad, Seria Științele Vieții*, **20** (3): 9-94. (BDI: Scopus Directory of Open Access Journals, CAB Abstracts).
22. **Manu M.**, 2010. Structure and dynamics of the predator mite's populations (Acari-Mesostigmata) in some shrub's ecosystems from Prahova and Doftana Valley. *Studia Universitaria Babes-Bolyai, Biologia*, **55** (1): 17-30. (BDI: Biosis Citation Index, CAB Abstracts).



23. Honciuc V., **Manu M.**, 2010. Ecological study on the edaphically mite's populations (Acari: Mesostigmata – Gamasina: Oribatida) in urban areas from Romania. *Romanian Journal of Biology- Zoology*, **55** (1): 3-18. (BDI: Thomson Reuters Master Journal List, Zoological Record, Index Copernicus).
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