

Lista lucrărilor științifice
Conf. Mihai Răzvan NIȚĂ

CĂRȚI

1. Iojă I.C., **Niță M.R.**, Hossu C.A., Onose D.A., Badiu D.L., Cheval S., Popa A.M., Mitincu C.G. (2020), *Soluții verzi pentru orașele din România*, Ed. Ars Docendi, București
2. **Niță M.R.**, Onose D.A., Gavrilidis A.A., Badiu D.L., Năstase I.I. (2017), *Infrastructuri verzi pentru o planificare urbană durabilă*, Ed. Ars Docendi, București
3. **Niță, M.R.** (2016), *Infrastructuri verzi – o abordare geografică*, Ed. Etnologică, București
4. Iojă C., **Niță M.R.**, Vânău G., Onose D., Gavrilidis A., Hossu A. (2015), *Managementul conflictelor de mediu*, Ed. Universității din București. București
5. **Niță, M.R.** (2012), *Dinamica rezidențialului din zona metropolitană a municipiului București și evaluarea proiecției ei în starea mediului*, Ed. Universității din București. București
6. Patroescu, M., Iojă, C., Rozyłowicz, L., Vânău, G.O., **Niță, M.R.**, Iojă, A., Pătroescu-Klotz, I. (2012), *Evaluarea integrată a calității mediului în spații rezidențiale*, Ed. Academiei Române. București.

CAPITOLE ÎN CĂRȚI

1. **Niță M.R.**, Iojă I.C., Popa A.M (2020) *Searching for the perfect balance in the multifunctionality of urban green parks*, in Breuste, J.; M. Artmann; I.C. Iojă; S. Qureshi (eds.), *Making Green Cities – Concepts, Challenges and Practice*, Springer Press, Berlin, ISBN 978-3-030-37716-8
2. Iojă I.C., Breuste J., Vânău G.O., Hossu C.A., **Niță M.R.**, Popa A.M., Onose D.A., Slave A.R. (2020) *Bridging the people-nature divide using the participatory planning of urban protected areas*, in Breuste, J.; M. Artmann; I.C. Iojă; S. Qureshi (eds.), *Making Green Cities – Concepts, Challenges and Practice*, Springer Press, Berlin, ISBN 978-3-030-37716-8
3. Badiu D.L., Hossu C.A., Iojă I.C., **Niță M.R.** (2020) *The nature outside cities: trade-offs and synergies of cultural ecosystem services from Natura 2000 sites*, in Breuste, J.; M. Artmann; I.C. Iojă; S. Qureshi (eds.), *Making Green Cities – Concepts, Challenges and Practice*, Springer Press, Berlin, ISBN 978-3-030-37716-8
4. Onose D.A., Iojă I.C., **Niță M.R.**, Badiu D.L., Hossu C.A. (2020) *Green struggle – Environmental conflicts involving urban green areas in Bucharest city*, in Breuste, J.; M. Artmann; I.C. Iojă; S. Qureshi (eds.), *Making Green Cities – Concepts, Challenges and Practice*, Springer Press, Berlin, ISBN 978-3-030-37716-8
5. **Niță M.R.**, Vânău G.O., Onose D.A., Niculae M.I., Gavrilidis A.A., Pioarcă-Ciocănea C.M., Matache M.L. (2019), *Using Geospatial Technologies in Mapping the Distribution and Quality of Ecosystems*, p.39-61 in Koutsopoulos K., de Miguel Gonzalez R., Donert K. (ed.), *Geospatial Challenges in the 21st Century*, Eurogeo Book Series, Springer, ISBN 978-3-030-04749-8, doi.org/10.1007/978-3-030-04750-4
6. Iojă, Cl, **Niță, M.R.**, Hossu A. (2016), *Environmental Conflicts*, in Novais P., Carneiro D. (ed.), *Interdisciplinary Perspectives on Contemporary Conflict Resolution*, IGI Global Press, ISBN10: 1522502459
7. **Niță M.R.**, Niculae, M.I., Vânău, G.O (2015), *Integrating Spatial Planning of Protected Areas and Transportation Infrastructures*, in Ebru V. Ocalir-Akunall (ed.), *Using Decision Support Systems for Transportation Planning Efficiency*, IGI Global Press, ISBN10: 1466686480
8. Iojă, C., **Niță M.R.**, Stupariu I. (2014), *Resource Conservation: Key Elements in Sustainable Rural Development*, in Andreopoulou, Z., Samathrakakis, V., Louca, S., Vlachopoulou, M. (eds.), *E-Innovation for*

Sustainable Development of Rural Resources During Global Economic Crisis, IGI Global Press, ISBN10: 1466645504

9. **Niță, M.R.**, Niculae, M.I., Onose, D.A., Patroescu, M., Vânău, G.O, Ciocănea, C.M (2011), *Natural resources conservation in the influence areas of cities: a case study on Bucharest, Romania* in Ozge Ercoskun (ed.) *Green and Ecological Technologies for Urban Planning: Creating Smart Cities*, IGI Global, ISBN10: 1613504535

10. Iojă, C., Rozyłowicz, L., Patroescu, M., **Niță, M.R.**, Onose, D.A. (2010), *Agriculture and conservation in the Natura 2000 network – a sustainable development approach of the European Union*, în Z.Andreopoulou, B.Manos, N.Polman, D. Viaggi, (eds.), *Agricultural and environmental informatics, governance and management: Emerging research applications*, pag. 52-60, IGI Global, ISBN10 1609606213

ARTICOLE PUBLICATE ÎN PUBLICATII INTERNATIONALE INDEXATE ISI

Cu Factor de Impact

1. Ioja I.C., Badiu D.L., Haase D., Hossu C.A., **Niță M.R.** (2021) How about water? Urban blue infrastructure management in Romania, *Cities* 110, 103084
2. Kronenberg, J., Haase, A., Łaszkiwicz, E., Antal, A., Baravikova, A., Biernacka, M., . . . **Niță M.R.**, Onose, D. A. (2020). Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. *Cities*, 106, 102862. doi:<https://doi.org/10.1016/j.cities.2020.102862>
3. Gradinaru S.R., Fan P., Ioja I.C., **Niță M.R.**, Suditu B., Hersperger A.M. (2020) Impact of national policies on patterns of built-up development: an assessment over three decades, *Land Use Policy*, 94, 104510, <https://doi.org/10.1016/j.landusepol.2020.104510>
4. **Niță M.R.**, Ioja C.I. (2020). Environmental conflicts in the context of the challenging urban nature. *Carpathian Journal of Earth and Environmental Sciences*, 15(2), 471–479.
5. Onose D.A., Iojă I.C., **Niță M.R.**, Vânău G.O., Popa A.M. (2020) Too old for recreation? How friendly are urban parks for elderly people? *Sustainability*, 12, 790 (IF 2.592), <https://doi.org/10.3390/su12030790>
6. Badiu D.L., Niță A., Ioja I.C., **Niță M.R.**, (2019) Disentangling the connections: a network analysis of approaches to urban green infrastructure, *Urban Forestry & Urban Greening*, 41: 211-220, <https://doi.org/10.1016/j.ufug.2019.04.013>
7. Hossu C.A., Iojă I.C., Onose D.A., **Niță M.R.**, Popa A.M., Talabă O., Inostroza L (2019), Ecosystem services appreciation of urban lakes in Romania. Synergies and trade-offs between multiple users, *Ecosystem Services*, 37, 100937, <https://doi.org/10.1016/j.ecoser.2019.100937>
8. Gavrilidis A.A., **Niță M.R.**, Onose D.A., Badiu D.L., Năstase I.I., (2019), Methodological framework for urban sprawl control through sustainable planning of urban green infrastructure, *Ecological Indicator*, 96: 67-78, <https://doi.org/10.1016/j.ecolind.2017.10.054>
9. Badiu D.L., Onose D.A., **Niță M.R.**, Laforteza, R. (2019) From “red” to green? A look into the evolution of green spaces in a post-Socialist city, *Landscape and Urban Planning*, 187: 156-164, <https://doi.org/10.1016/j.landurbplan.2018.07.015>
10. Iojă I.C., Osaci-Costache G., Breuste J., Hossu C.A., Gradinaru S.R., Onose D.A., **Niță M.R.**, Skokanova H. (2018) Integrating urban blue and green areas based on historical evidence. *Urban Forestry & Urban Greening*, 34, 217-225, <https://doi.org/10.1016/j.ufug.2018.07.001>
11. **Niță M.R.**, Badiu D.L., Onose D.A., Gavrilidis A.A., Gradinaru S.R., Nastase I.I., Laforteza R. (2018) Using local knowledge and sustainable transport to promote a greener city: The case of Bucharest, Romania, *Environmental Research*, 160, 331-338, DOI:1016/j.envres.2017.10.007
12. **Niță M.R.**, Anghel A.M, Banescu C., Munteanu A.M, Pesamosca S.S., Zetu M., Popa A.M. (2018) Are Romanian urban strategies planning for green?, *European Planning Studies*, Vol. 26, Issue 1, Pages 158-173, DOI: 10.1080/09654313.2017.1382446

13. **Niță M.R.**, Năstase I.I., Badiu D.L., Onose D.A., Gavrilidis A.A. (2018), Evaluating urban forests connectivity in relation to urban functions in Romanian cities, *Carpathian Journal of Earth and Environmental Science*, Vol. 13, No. 1, DOI: 10.26471/cjees/2018/013/025
14. Hossu C.A., Iojă I.C., **Niță M.R.**, Hartel T., Badiu D.L., Hersperger A.M. (2017) Need for a cross-sector approach in protected area management. *Land Use Policy*, 69, 586-597, <https://doi.org/10.1016/j.landusepol.2017.10.012>
15. Raymond C.M., Frantzeskaki N., Kabisch N., Berry P., Breil M., **Niță M.R.**, Geneletti D., Calfapietra C. (2017), A framework for assessing and implementing the co-benefits of nature-based solutions in urban areas. *Environmental Science & Policy* 77: 15-24
16. Badiu, D.L., Iojă, I.C., Pătroescu, M., Breuste, J., Artmann, M., **Niță, M.R.**, Grădinaru, S.R., Hossu, C.A., Onose, D.A. (2016), Is urban green space per capita a valuable target to achieve cities' sustainability goals? Romania as a case study, *Ecological Indicators*, Volume 70, November 2016, Pages 53–66, doi:10.1016/j.ecolind.2016.05.044
17. Onose, D.A., **Niță, M.R.**, Ciocănea, C.M., Pătroescu, M., Vânău, G.O., Bodescu, F. (2015), Identifying critical areas of exposure to environmental conflicts using expert opinion and multi-criteria analysis, *Carpathian Journal of Earth and Environmental Sciences*, Vol. 10, No 4, p. 15 - 28
18. Tudor, C.A., Iojă, I.C., Stupariu, I., **Niță, M.R.**, Hersperger, A. (2014), How successful is the resolution of land-use conflicts? A comparison of cases from Switzerland and Romania, *Applied Geography*, 47, 125-136, doi.org/10.1016/j.apgeog.2013.12.008.
19. **Niță, M.R.**, Iojă, I.C., Rozyłowicz, L., Onose, D.A., Tudor, A.C. (2014), Land-use consequences of cemeteries evolution in the Bucharest Metropolitan Area, *Journal of Environmental Planning and Management*, Vol. 57, Issue 7. doi: 10.1080/09640568.2013.815607
20. Iojă, I.C., **Niță, M.R.**, Vanau, G.O., Onose, D.A., Gavrilidis, A.A. (2014), Using multi-criteria analysis for the identification of spatial land-use conflicts in the Bucharest Metropolitan Area, *Ecological Indicators*, Volume 42, July 2014, Pages 112–121, <http://dx.doi.org/10.1016/j.ecolind.2013.09.029>
21. Iojă, C., Rozyłowicz, L., Pătroescu, M., **Niță, M.R.**, Vânău, G.O. (2011), Dog walkers' vs. other park visitors' perceptions: The importance of planning sustainable urban parks in Bucharest, Romania, *Landscape and Urban Planning* (2011), doi:10.1016/j.landurbplan.2011.06.002

Fără Factor de Impact

1. Iojă, I.C., Hossu, C.A., **Niță, M.R.**, Onose D.A., Badiu, D.L., Manolache S. (2016) Indicators for Environmental Conflict Monitoring in Natura 2000 Sites, *Procedia Environmental Sciences*, Volume 32, p. 4-11
2. Gavrilidis A.A., Ciocănea C.M., **Niță, M.R.**, Onose D.A., Năstase, I.I. (2016), Urban Landscape Quality Index – Planning Tool for Evaluating Urban Landscapes and Improving the Quality of Life, *Procedia Environmental Sciences*, Volume 32, p. 155-167
3. Niculae I.M., **Niță, M.R.**, Vânău, G.O., Pătroescu M. (2016), Evaluating the Functional Connectivity of Natura 2000 Forest Patch for Mammals in Romania, *Procedia Environmental Sciences*, Volume 32, p. 28-37
4. Badiu, D.L., Chincea, I., Iojă, C.I., Niculae, M.I., **Niță, M.R.**, Pătroescu, M., Vânău, G. (2014), The diversity of urban green infrastructures in a former industrial city in Romania. Case study – Reșița, *International Multidisciplinary Scientific Geoconferences, Conference Proceedins*, Volumul 2, pp. 703-710, ISSN 1314-2704, DOI: 10.5593/SGEM_GeoConference
5. Grădinaru S.R., Iojă I.C., Pătru-Stupariu I., **Niță M.R.**, Gavrilidis A.A., Cârstea E.M. (2013), Land Abandonment Changes between 2005 and 2008 in Bucharest City, *Procedia Technology*, Volume 8, Pages 536-539, ISSN 2212-0173, <http://dx.doi.org/10.1016/j.protcy.2013.11.074>
6. **Niță, M.R.** (2012), Mapping Favorability for Residential Development. Case Study: Bucharest Metropolitan Area, *Procedia Environmental Sciences*, Volume 14, Pages 59–70

ARTICOLE PUBLICATE ÎN PUBLICATII INTERNATIONALE INDEXATE ÎN BAZE DE DATE INTERNAȚIONALE - BDI

1. **Niță, M.R.**, Clius M., Gavrilidis A.A. (2018). The impact of geography curricula on employability: a student perspective. *Romanian Review of Geographical Education*, Vol. VII, No. 2, p.5-22, DOI:10.23741/RRGE220181
2. **Niță, M.R.**, Pătroescu, M., Badiu, D., Gavrilidis, A., & Avram, M. (2018). Indicators for evaluating the role of green infrastructures in sustainable urban development in Romania. *Forum geografic*, XVII(1), 75-81. doi:10.5775/fg.2017.106.i
3. **Niță, M.R.**, Grădinaru, S.R., Popescu, A.M., Asănică, T.C. (2017), The online reflection of energy policies: framing the debate on hydraulic fracturing in Romania, *Journal of Environmental and Tourism Analyses* Vol. 5. (1), 53-74
4. **Niță, M.R.**, Bălaș, V.G., Bîndar, G.M., Cîrdei, G.A., Mocanu, E., Nedelea, M., Pânzaru, M.D.R., Tobolcea, T. (2015), Mapping the differences in online public information by local administrative units in Romania, *Forum geografic -Geographical studies and environment protection research*, Volume XIV, issue 2 (12 2015), pp. 199-210
5. Niculae M.I, **Niță, M.R.**, Vanau G.O. (2014), Analysing landscape fragmentation and classifying threats for habitats of Community interest in the Iron Gates Natural Park (Romania), *Transylv. Rev. Syst. Ecol. Res.* 16 - special issue (2014), "The Iron Gates Natural Park", p.195-208
6. Niculae M.I, **Niță, M.R.**, Vanau G.O., Ciocanea C.M., Gavrilidis A.A. (2014), Spatial and temporal dynamic of rural and urban lanscapes identified in the Iron Gates Natural Park (Romania), *Transylv. Rev. Syst. Ecol. Res.* 16 - special issue (2014), "The Iron Gates Natural Park", p.209-222
7. Chincea, I., Niculae, M.,I., Patroescu, M. & Nita,M., R. (2014). Spatial-temporal forms of human pressure and their environmental impacts in the Caras-Severin County, Romania. *World Journal of Environmental Research*.4(2), 53-60.
8. Grădinaru S.R., Iojă C.I., Pătru – Stupariu I.G., **Niță, M.R.**, Gavrilidis A.A., Cârstea E. (2013), Land abandonment changes between 2005 and 2008 in Bucharest city, *Procedia Technology Series*, Volume 8, 2013, Pages 536–539
9. Saghin, I., Ioja, I.C., Gavrilidis, A.A., Cercleaux, L., **Niță, M.R.**, Vanau, G.O. (2012)- Perception of the Industrial Areas Conversion in Romanian Cities- Indicator of Human Settlements Sustainability, *Isocarp 2012 Conference Proceedings*, Perm, Russia, Track 2 (isocarp.org); International Database
10. Pătroescu, M., Vânău, G.O., **Niță, M.R.**, Iojă, I.C., Iojă, A. (2011), *Land Use Change in the Bucharest Metropolitan Area and its Impacts on the Quality of the Environment in Residential Developments*, *Forum geografic. Studii și cercetări de geografie și protecția mediului*, Year 10, No. 10, Issue 1/2011, ISSN: 1224-4112
11. Ioja, I.C., **Nita, M.R.**, Ciocanea, C., Cucu, A., Onose, D., Ioja, A. (2011), *The Endowment of Residential Spaces with Domestic Appliances in Bucharest – Indicator in Environmental Quality Assessment*, *Recent Researches in Urban Sustainability and Green Development*, pag. 125-129, WSEAS Press, ISBN: 978-1-61804-037-4)
12. Ioja, I.C., Onose, D. A., **Nita, M.R.**, Vanau, G.O., Patroescu, M., Gavrilidis, A.A., Saghin, I., Zarea, R. (2011), *The conversion of agricultural lands into built surfaces in Romania*, *Recent Researches in Urban Sustainability and Green Development*, pag. 115-120, WSEAS Press, ISBN: 978-1-61804-037-4
13. Patroescu, M., Iojă, C., Rozyłowicz, L., **Niță, M.R.**, Vânău, G.O., Iojă, A., Onose, D.A.(2010), *Indoor Air Quality in Bucharest Housings in the Framework of Present Environmental Changes*, *Forum Geografic*, nr. 9/2010, p. 97-106, ISSN: 1583-1523 (indexata in EBSCO, B+ CNCSIS);
14. Ghervase, L., Iojă, C., Cârstea, E., Savastru, D., Pavelescu, G., **Niță, M.R.**, Niculiță, L. (2010), *Spectroscopic and physico-chemical evaluation of lentic ecosystems from Bucharest City*, *Environmental Problems and Development*, (6 pagini, 5 figuri, 3 tabel), ISSN 1790-5095 (inclus in bazele de date ISI, IEE, Cambridge Abstracts, Elsevier, WSEAS)

15. Iojă, C., Patroescu, M., **Niță, M.R.**, Rozyłowicz, L., Iojă, A., Onose, D.A.(2009), *Categories of residential spaces after their accessibility to urban parks – indicator of sustainability in human settlements*, Wseas Transactions on Environment and Development, nr. 5, volumul 6, p.307-314 (10 pagini, 10 figuri, 2 tabele), ISSN 1790-5079 (inclus in bazele de date Scopus, IEE, Cambridge Abstracts, Elsevier, WSEAS)
16. Iojă, C., Patroescu, M., Niculiță, L., Pavelescu, G., **Niță, M.R.**, Iojă, A. (2008), *Residential areas with Deficient Access to Urban Parks in Bucharest – Priority Areas for Urban Rehabilitation*, Environmental Problems and Development, pag. 71-74 (4 pagini, 4 figuri, 1 tabel), ISSN 1790-5095 (inclus in bazele de date ISI, IEE, Cambridge Abstracts, Elsevier, WSEAS)
17. **Niță, M.R.** (2008), *Analyze model for the ecological footprint of new residential spaces in the Bucharest Metropolitan Area*, Forum Geografic, nr.7/2008, Ed. Univ. Craiova

ARTICOLE/STUDII PUBLICATE ÎN VOLUMELE UNOR MANIFESTĂRI ȘTIINȚIFICE INTERNAȚIONALE RECUNOSCUTE DIN ȚARĂ ȘI DIN STRĂINĂTATE (CU ISSN SAU ISBN)

a. Articole publicate în extenso în volumele unor conferințe internaționale

1. Onose D.A., Iojă, I.C., Patru-Stupaiu I., **Niță, M.R.**, Gavrilidis, A.A., Ciocănea, C.M., (2016), Analyzing the suitability of Bucharest urban parks for children related activities in Moore-Cherry, N. (2016) (eds) *Urban challenges in a complex world: Resilience, governance and changing urban systems*. Dublin: Geographical Society of Ireland, Special Publication 14. ISSN: 0791-0681.
2. Gavrilidis A.A., **Niță M.R.**, Onose D.A., Năstase I.I., Badiu L.D.(2016), *Prioritization of Urban Green Infrastructures for Sustainable Planning in Ploiesti Romania, Smart me up! How to become and how to stay a smart city, and does this improve quality of life?*, Conference Proceedings
3. Onose, D., Iojă, C., Vânău, O., **Niță, M.R.**, Ciocănea, C., Mirea, D. (2013), *Spatial and Temporal Dynamics of Residential Areas Affected by the Industrial Function in a Post-Communist City – Case Study Bucharest*, Real Corp 2013, p.822-830
4. Saghin, I., Iojă, C., Gavrilidis, A., Cercleaux, L., **Niță, M.R.**, Vanau, G.O (2012), *Perception of the Industrial Areas Conversion in Romanian Cities-Indicator of Human Settlements Sustainability*, Proceedings of 48th Isocarp Congress Perm / Russia 10-13 September 2012, Fast Forward – Planning In A (Hyper) Dynamic Urban Context
5. Patroescu, M., **Niță, M.R.**, Iojă, C., Vânău, G.O. (2009), *New residential areas in Bucharest Metropolitan Area, location, type and characteristics*, Real Corp 2009 Proceedings, 2009, 767-772
6. Patroescu, M., **Niță, M.R.**, Iojă, C., Vânău, G.O. (2009), *The ecological footprint - indicator for analysing the environmental impact of residential surfaces in metropolitan areas. Case study Bucharest Metropolitan Area*, Real Corp 2009 Proceedings, 2009, 887-892
7. Patroescu, M., **Niță, M.R.**, Iojă, C., Vânău, G.O., Rozyłowicz, L. (2008), *Ecological footprint assessment of Trans-Carpatian road network upon closed vegetation formations (forests)*, Conference Proceedings Transportation and Land Use Interaction TRANSLU08, Editura Politehnica Press, pag. 203-216 (14 pagini, 2 figuri, 2 tabele), ISSN 1844-9050
8. Patroescu, M., Iojă, C., **Niță, M.R.**, Vânău, G.O. (2008), *Identifying and hierarchising areas with environmental dysfunctions determined by deficient waste management in the Bucharest metropolitan areas*, Present environment and Sustainable Development, vol I, pag. 82-89 (8 pagini, 2 figuri), ISSN 1843-5971
9. Iojă, C., Patroescu, M., Vânău, G., **Niță, M.R.** (2008), *Attractiveness assessment in Bucharest`s urban parks*, Urbio 2008 Proceedings
10. Patroescu, M., Dragomirescu, Ș., Iojă, C., **Niță, M.R.** (2007), *Regional activities parks – partnership opportunities in environmental protection*, Present environment and Sustainable Development, vol I, pag. 71-81 (11 pagini, 9 figuri), ISSN 1843-5971
11. Pătroescu, M., Iojă, C., **Niță, M.R.**, Vânău, G. (2007), *Identifying and hierarchising areas with environmental dysfunctions determined by deficient waste management in the Bucharest metropolitan zone*, Present Environment and Sustainable Development, Vol. 2 / 2008, Ed.Univ. Al. I. Cuza – Iași

b. Rezumate publicate în proceedings

1. Năstase, I.I., **Niță, M.R.**, Onose, D.A., Gavrilidis, A.A., Badiu, D.L. (2016) Integrating the connectivity of urban forests in the evaluation of urban planning process in Romania, European Forum on Urban Forestry 2016, Urban forests for resilient cities – Book of abstracts
2. **Niță M.R.**, Onose D.A., Gavrilidis A.A., Nastase, I.I., Badiu, D.L. (2016) A case study on the attractiveness of Urban Green Infrastructures, The 11th Edition of the International Symposium Present Environment & Sustainable Development, Book of abstracts
3. Onose D.A., Iojă C., **Niță M.R.** (2016), Identifying critical areas for environmental conflicts occurrence in Natura 2000 sites in Romania, The 11th Edition of the International Symposium Present Environment & Sustainable Development, Book of abstracts
4. Gavrilidis A.A., Ciocanea C.M., **Niță M.R.**, Onose D.A., Nastase I.I. (2015), Urban Landscape Quality Index – planning tool for evaluating urban landscapes and improving the quality of life, Proceedings of the International Conference Environment at a Crossroads: SMART approaches for a sustainable future 2015, Annual Meeting of the Faculty of Geography, Ed. C. Iojă, **M.R. Niță** et al. ISBN: 978-973-0-20300-4
5. Niculae M.I., **Niță M.R.**, Vânău G.O., Patroescu M. (2015), Evaluating the functional connectivity of Natura 2000 forest patches for mammals in Romania, Proceedings of the International Conference Environment at a Crossroads: SMART approaches for a sustainable future 2015, Annual Meeting of the Faculty of Geography, Ed. C. Iojă, **M.R. Niță** et al. ISBN: 978-973-0-20300-4
6. Onose D.A., Patru-Stupariu I., **Niță M.R.**, Gavrilidis A.A., Nastase I.I. (2015), Quantifying the role of accessibility in the attractiveness of urban parks. Case study Bucharest, Proceedings of the International Conference Environment at a Crossroads: SMART approaches for a sustainable future 2015, Annual Meeting of the Faculty of Geography, Ed. C. Iojă, **M.R. Niță** et al. ISBN: 978-973-0-20300-4
7. Iojă C.I., **Niță M.R.**, Hossu C.A., Onose D.A., Badiu D.L. (2015), Contextual indicators with potential of activating/fuelling the environmental conflict in Natura 2000 sites, Proceedings of the International Conference Environment at a Crossroads: SMART approaches for a sustainable future 2015, Annual Meeting of the Faculty of Geography, Ed. C. Iojă, **M.R. Niță** et al. ISBN: 978-973-0-20300-4
8. Onose D.A., Iojă I.C., Pătroescu M., Vânău G.O., **Niță M.R.**, (2011), Spatial analysis of locational conflicts. Case study: Locational conflicts generated by the expansion of built up surfaces in the northern area of Bucharest, Romania, 7thVCT Virtual Cities and Territories, Lisabona October 11-13, 2011;
9. Patroescu, M., Iojă, C., Rozyłowicz, L., Vânău, G.O., **Niță, M.R.**, Niculae, M.I., Dobre, M., Iojă, A. (2007), Perception evaluation on the impact of transport infrastructure upon human community's cohesion from Romania's development regions crossed by the 4th Pan-european corridor, the 7th Moravian Geographical Conference CONGEO2007, 27-31 august, Brno

ARTICOLE PUBLICATE ÎN PUBLICATII NATIONALE

1. Iojă, I.C., **Niță, M.R.** (2016), Presentation of the annual conference of the Faculty of Geography – Environment, at crossroads: smart approaches for a sustainable future – Ecosmart, November 12-15, 2015, Analele Universității București: Geografie 2016, ISSN: 1013-4115, p.183-185
2. Iojă, A., Iojă, C., **Niță, M.R.**, Onose, D.A. (2010), *Factori de influență ai calității aerului interior din Municipiul București*, Comunicări de Geografie, vol XIV, Ed. Universității din București, București, ISSN 14535483,
3. Patroescu, M., **Niță, M.R.**, Niculae, M.I., Onose, D.A. (2009) *Impactul ecologic al infrastructurii de transport într-o arie protejată. Studiu de caz Parcul Natural Porțile de Fier*, în Drumuri și Poduri nr. 76 (145), octombrie 2009, anul XIX, Ed. Media Drumuri și Poduri, ISSN 1222-4235

LUCRARI PREZENTATE LA CONFERINTE INTERNATIONALE

1. Mitincu C.G., Hossu, A., Gavrilidis A., **Nita M.R.**, Nita A. (2020) Benefits and constraints of joint decision making in Romania. From public participation to collaborative Environmental Impact Assessment. The 2nd International Conference on “Re-shaping Territories, Environment and Societies: New Challenges for Geography” 20 – 21 November, Bucharest, Romania

2. Mitincu C.G., Iojă I.C., Hossu C.A., Artmann M., Niță A., **Niță M.R.**, (2020) Content analysis as a tool for evaluating the sustainability of environmental permits, The 8th European Environmental Evaluators Network Forum (EEEN2020) Environmental Evaluation Supporting the Implementation of SDGs and Transformative Policymaking, 4-5 November, Finnish Environment Institute, Online
3. Nita. A., Hossu A.C., Mitincu C.G., Gavriliadis A.A., **Niță M.R.** (2020) Multilateral agreements cooperation to minimize environmental impact (poster presentation). ELI/IALE Conference, 6-8 September, Bucharest, Romania
4. Mitincu C.G., Iojă I.C., **Niță M.R.**, Hossu C.A. (2020) Challenges for nature-based solutions application in urban areas, GEOSCIENCE International Symposium 2020 – 5th Edition, 20-21 November, Bucharest, Romania
5. Popa A.M., Iojă I.C., **Niță M.R.** (2020) Sustainability indicators frames for assessing urban sustainability; The 2nd International Conference on Re-Shaping Territories, Environment and Societies: New Challenges for Geography, November 20-21, Bucharest, Romania
6. Onose D.A., **Niță M.R.**, Gavriliadis A.A., Popa A.M., Stoia N.L. (2020) Framework for assessing the transformation challenges of Romanian cities; XV-th edition International Conference Present Environment and Sustainable Development, November 21, Iași, Romania
7. **Niță M.R.**, Popa A.M. (2020), Sustainability indicators used in the environmental planning process in Romania, The 8th European Environmental Evaluators Network Forum (EEEN2020) Environmental Evaluation Supporting the Implementation of SDGs and Transformative Policymaking, 4-5 November, Finnish Environment Institute, Online
8. **Niță M.R.**, Popa A.M., Grădinaru S.R. (2020) Evaluating the quality of local strategies for sustainability and resilience in Romanian cities; International Geographical Conference Dimitrie Cantemir, 40th Edition, October 24, Iasi, Romania
9. **Niță M.R.**, Onose D.A., Iojă C.I., Gavriliadis A.A., Popa A.M. (2020) Playing with sustainable planning – analyzing the integration of playgrounds in the urban green infrastructure of Bucharest; International Geographical Conference Dimitrie Cantemir, 40th Edition, October 24, Iasi, Romania
10. Onose D.A., Iojă I.C., **Niță M.R.**, Gavriliadis A.A., Popa A.M. (2019), Assessing the social equity of the use of urban parks, World Forum on Climate Justice, 19-21 June 2019, Glasgow, United Kingdom
11. Onose D.A., Iojă I.C., **Niță M.R.**, Vânău G.O., Popa A.M. (2019), Assessing the potential of conflict emergence in urban parks. The case of Elderly people, Workshop SURE în cadrul ECOSMART 2019 – International Conference Environment at a Crossroads: SMART approaches for a sustainable future, 5-8 September 2019, Bucharest, Romania
12. **Niță M.R.**, Iojă I.C., Onose D.A., Popa A.M. (2019), Different shades of green. Evaluating the availability and accessibility of urban green areas for different social categories in Bucharest, Romania, Economic Context Of Social And Environmental Justice, 23-24 May 2019, Lodz, Poland
13. Grădinaru S.R., Peilei Fan, Iojă C., **Niță M.R.**, Hersperger A.M. (2019), Planning for urban built-up development at national level: linking policy and patterns in Romania, 4th Open Science Meeting 2019, 24-26 April, Bern, Switzerland
14. **Niță M.R.**, Hossu, A.C., Iojă, I.C., Popa, A.M. (2019) Using NBS for dealing with societal challenges of Romanian counties, Internațional Conference "Environment at Crossroads: SMART approaches for a sustainable future – ECOSMART", 5-8 September, București, România
15. Popa A.M., Iojă I.C., **Niță M.**, Vânău G., Șandric I. (2019) Spectral indices for understanding green infrastructures – case study Bucharest Romania, 1-5 July, IALE World Congress, Milan, Italy
16. Grădinaru S.R., Iojă C., **Niță M.R.**, Badiu D. (2019) Potential of abandoned agricultural land for food provision in urban settings, 1-5 July 2019, IALE World Congress, Milan, Italy.
17. Iojă I.C., **Niță M.R.**, Hossu C.A., Badiu D.L., Onose D.A., Popa A.M., Mitincu C.G. (2019) Evaluarea potențialului de implementare a soluțiilor verzi în orașele din România, Sesiunea anuală de comunicări științifice dedicată Aniversării a 75 de ani de la înființarea Institutului de Geografie (1944-2019) – Cercetări multidisciplinare dedicate mediului și societății, 28 iunie 2019, București
18. Badiu D.L., Iojă I.C., Hossu C.A., **Niță M.R.**, Vânău G.O. (2019), The value of water: Ecosystem services trade-offs and synergies of urban lakes in Romania, INPUT aCAcademy Conference, 24-26 June, Cagliari, Italy
19. Iojă I.C., **Niță M.R.**, Popa A.M., Cheval S. (2019), Green and blue solutions to climate change mitigation and adaptation in European urban areas, EGU Congress, 7-12 aprilie, Viena, Austria
20. Iojă I.C., **Niță M.R.** (2019) Ecosystem services provided by small urban green infrastructures – case study Bucharest, International Conference on Climate Change Adaptation: Green Revision for Resilient Cities 07 – 08 March, Izmir, Turkey
21. **Niță M.R.**, Iojă I.C., Popa A.M. (2019), Naturb - Nature-based solutions for increasing cities resilience and sustainability, COST Action CA17133 Implementing nature based solutions for creating a resourceful circular city Meeting, 13-15 February 2019, Vienna, Austria

22. **Nița M.R.**, Iojă I.C., Hossu C.A. (2018), Green spaces approaches in strategic environmental planning, The annual conference of the Faculty of Geography: Geography in The Romanian Centenary, 17-18 November 2018, Bucharest Romania
23. Grădinaru S.R., Iojă C.I., **Nița M.R.**, Fan P. (2018), Planning for sustainable urbanization at national level in times of political and institutional changes: the Romanian case, Sustainability and Development Conference, 9-11 November 2018, Ann Harbor, SUA
24. Popa A.M., Iojă I.C., **Nița M.R.**, Onose D.A., Hossu A.C., Badiu D.L. (2018), Green solutions inside residential areas, The annual conference of the Faculty of Geography: Geography in The Romanian Centenary, 17-18 November 2018, Bucharest Romania
25. Hossu C.A., Iojă I.C., **Nița M.R.**, Mitincu C. (2018), Nature-based solutions in environmental planning. Evidence from Romania, AESOP Annual Congress: Making Space from Hope, 10-14 July 2018, Gothenburg, Sweden
26. Gavrilidis A., Popa A.M., Niculae I., **Nița M.R.** (2018), Urban green infrastructures: the challenging path from concept to implementation, The annual conference of the Faculty of Geography: Geography in The Romanian Centenary, 17-18 November 2018, Bucharest Romania
27. Grădinaru S.R., **Nița M.R.**, Iojă I.C., Badiu D.L. (2018), Role of agricultural land abandonment in diminishing food provision capacity in urban and peri-urban settings, The annual conference of the Faculty of Geography: Geography in The Romanian Centenary, 17-18 November 2018, Bucharest Romania
28. Badiu D.L., Iojă I.C., Hossu C.A., Onose D.A., **Nița M.R.**, Laforteza R. (2018), From “red” to green? Urban green infrastructure planning in a post-socialist city, Ecosystem Services Partnership Europe Regional Conference, 15-19 October, San Sebastián, Spain
29. Popa A.M., Iojă I.C., Onose D.A., **Nița M.R.**, Șandric I.C., Cheval S. (2018) Evolution of the urban heat island phenomenon. Case study: Bucharest, Romania, 5th Joint Workshop Urban Remote Sensing – Challenges & Solutions, 24-26 September, Bochum, Germany
30. Iojă I.C., Cârstea E., Hossu C.A., Onose D.A., Badiu D.L., Cheval S., Șandric I., Vânău G.O., **Nița M.R.**, Popa A.M., Talabă O. (2018), Assessment of ecosystems services generated by urban lakes in Bucharest city, Ecosystem Services in Transdisciplinary Approach, 17-19 September, Poznan, Poland
31. Iojă I.C., **Nița M.R.**, Hossu C.A., Mitincu C. (2018), An insight on the potential of the Environmental Impact Assessment procedure for promoting Nature-Based Solutions, URBIO INTERNATIONAL CONFERENCE Urban Biodiversity and Food Security, 11-14 September, Cape Town, Africa
32. Badiu D.L., Iojă I.C., Nița A., **Nița M.R.** (2018), Disentangling the connections: a network analysis of approaches on urban green infrastructures, European Forum on Urban Forestry Conference, 15-20 May, Helsinki, Finland
33. Iojă C.I., Cârstea E., Talabă O., Hossu C.A., Cheval S., Șandric I., Vânău G., **Nița M.R.**, Popa A.M. (2018), Assessment of ecosystems services generated by Morii Lake in Bucharest city, „Deltas and Wetlands” International Symposium, 16-20 May 2018, Tulcea, Romania;
34. Popa A.M., Iojă I.C., **Nița M.R.**, Onose D.A., Badiu D.L., Șandric I.C., Cheval S., (2018), Possible Use of NBS for Thermal Stress Mitigation, ELSEDDIMA International Conference – 17 – 19 May 2018, Cluj-Napoca, Romania;
35. Iojă C.I., Cârstea E., Hossu C.A., Cheval S., Șandric I., Vânău G., **Nița M.R.**, Popa A.M., Talabă O. (2018) Ecosystems services generated by Morii Lake in Bucharest city, The International Conference Air and Water – Components of the Environment, March 15-17, 2018 Sovata, Romania;
36. **Nița M.R.** (2017), Eclipse Framework Report Nature-Based Solutions, European Urban Green Infrastructure Conference, November 29-30, Budapest, Hungary;
37. Iojă, C., **Nița M.R.**, Onose D.A., Hossu, A., Badiu D.L. (2017), Considering nature-based solutions in environmental planning – a predictable indicator for evaluation of their implementation in urban areas?, Geographical Sciences and Future of the Earth, November 18-19, Bucharest, Romania;
38. Iojă, C., Hossu, A., Onose, D.A., Vânău, G.O., **Nița M.R.**, Badiu, D.L., Popa A.M., Talabă O. (2017), Cultural ecosystem services assessment of Lacul Morii, Bucharest Geographical Sciences and Future of the Earth, November 18-19, Bucharest, Romania;
39. **Nița M.R.**, Gavrilidis A.A., Onose D.A., Badiu D.L., Năstase I.I. (2017), Strategies and perceptions in planning for urban green infrastructures in Romania, Panacea Green Infrastructures, 16-17 februarie 2017, Essen, Germania;
40. **Nița M.R.**, Gavrilidis A.A., Onose D.A., Badiu D.L., Năstase I.I. (2017), An overview on the presence of green infrastructures in urban policies and strategies from Romania, Nature based solutions for sustainable and resilient cities, 4-7 aprilie 2017, Orvieto, Italia;
41. **Nița M.R.**, Badiu D.L., Gavrilidis, A.A., Năstase I.I. (2017), A view on urban green infrastructure in a post-socialist country. Case study: Romania, ALTER-Net International Conference, Nature and society: synergies, conflicts, trade-offs, 2-4 Mai 2017, Ghent, Belgia;

42. Onose D.A., Iojă, C.I., **Niță, M.R.**, Vânău, G.O. (2017), Provision of ecosystem services by urban lakes in Bucharest, ALTER-NET, International Conference Nature and Society: synergies, conflicts, trade-offs, 2-4 mai, Ghent, Belgia
43. **Niță M.R.**, Onose D.A., Gavrilidis A.A., Badiu D.L., Năstase I.I. (2017), Using nature-based solutions for sustainable leisure activities in cities, Dresden Nexus Conference, 17-19 mai 2017, Dresda, Germania;
44. Năstase I.I., **Niță M.R.**, Onose D.A., Gavrilidis A.A., Badiu D.L. (2017), Evaluation of urban forests connectivity in relation to spatial patterns of urban green infrastructures, The European Forum of Urban Forestry XX „Urban Forest Boundaries”, 31 Mai – 2 Iunie 2017, Barcelona, Spania;
45. Gavrilidis A.A., **Niță M.R.**, Onose D.A., Badiu D.L., Năstase I.I. (2017), Participatory planning of urban green infrastructure. A social network analysis for sustainable development, AESOP Annual Congress, 11-14 iulie 2017, Lisabona, Portugalia.
46. Iojă I.C, Hossu C.A., **Niță M.R.**, Onose D.A., Badiu D., Manolache S., Bacau S., Panzaru, D. (2017) What drives environmental conflicts in Natura 2000 protected areas? Romania as a case study. The International Society for Ecological Modelling Global Conference, September 17-21, Jeju Island, South Korea
47. Iojă I.C, **Niță M.R.**, Hossu C.A., Onose D.A., Badiu D., Manolache S., Bacau S., Panzaru D. (2017) Regional disparities in the distribution of environmental conflicts from Romania’s Natura 2000 protected areas, IALE - Europe 2017 – From pattern and process to people and action, September 12-15, Ghent, Belgia
48. Hossu C.A., Iojă I.C., **Niță M.R.**, Badiu D.L., Hersperger A.M. (2017) Stakeholders’ concerns over the management plans of Romania’s natural protected areas. AESOP Annual Congress, July 11-14, Lisabona, Portugalia
49. Iojă I.C, Hossu C.A., **Niță M.R.**, Onose D.A., Badiu D. (2017) Urbanization as a threat to the Natura 2000 protected areas: how accurately is it assessed? World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium, June 12-16, Praga, Cehia
50. Năstase, I.I., **Niță, M.R.**, Onose, D.A., Gavrilidis, A.A., Badiu, D.L. (2016) Integrating the connectivity of urban forests in the evaluation of urban planning process in Romania, European Forum on Urban Forestry 2016, 31.05 - 04.06.2016, Ljubljana, Slovenia
51. Gavrilidis A.A., **Niță M.R.**, Onose D.A., Năstase I.I., Badiu D.L. (2016), Prioritization of Urban Green Infrastructures for Sustainable Planning in Ploiesti Romania, REAL CORP, Smart me up! How to become and how to stay a smart city, and does this improve quality of life?, 22-24 iunie, Hamburg, Germania
52. Iojă I.C., Hossu A., Badiu D., **Niță M.R.** (2016), University of Bucharest – Natura 2000 sites and urbanization, 3th Workshop of Society for Urban Ecology South Eastern Europe Chapter and University of Bucharest, Centre for Environmental Research and Impact Studies Nature Conservation and Urban Development – How to manage together? August 31st, 2016, Bucharest
53. Badiu D., Patroescu M., Gavrilidis A., Onose D., **Niță M.R.** (2016), Assessing the distribution of green infrastructures in Romanian cities, 3th Workshop of Society for Urban Ecology South Eastern Europe Chapter and University of Bucharest, Centre for Environmental Research and Impact Studies Nature Conservation and Urban Development – How to manage together? August 31st, 2016, Bucharest
54. Iojă, C.I., Breuste, J., Hossu, C.A., Badiu, D., **Niță, M.R.** (2016) The relationship between protected areas and eco-cities, 2nd SURE Congress, July 8-10, Shanghai, China
55. **Niță M.R.**, Onose D.A., Gavrilidis A.A., Năstase, I.I., Badiu, D.L. (2016) A case study on the attractiveness of Urban Green Infrastructures, International Symposium Present Environment & Sustainable Development, June 3-5, 2016
56. Onose D.A., Iojă C., **Niță M.R.** (2016), Identifying critical areas for environmental conflicts occurrence in Natura 2000 sites in Romania, International Symposium Present Environment & Sustainable Development, June 3-5, 2016
57. Gavrilidis A.A., Ciocanea C.M., **Niță M.R.**, Onose D.A., Năstase I.I. (2015), Urban Landscape Quality Index – planning tool for evaluating urban landscapes and improving the quality of life, International Conference Environment at a Crossroads: SMART approaches for a sustainable future, Bucharest, 12-15 November, 2015
58. Niculae M.I., **Niță M.R.**, Vânău G.O., Patroescu M. (2015), Evaluating the functional connectivity of Natura 2000 forest patches for mammals in Romania, International Conference Environment at a Crossroads: SMART approaches for a sustainable future, Bucharest, 12-15 November, 2015
59. Onose D.A., Patru-Stupariu I., **Niță M.R.**, Gavrilidis A.A., Năstase I.I. (2015), Quantifying the role of accessibility in the attractiveness of urban parks. Case study Bucharest, International Conference Environment at a Crossroads: SMART approaches for a sustainable future, Bucharest, 12-15 November, 2015
60. Iojă C.I., **Niță M.R.**, Hossu C.A., Onose D.A., Badiu D.L. (2015), Contextual indicators with potential of activating/fuelling the environmental conflict in Natura 2000 sites, International Conference Environment at a Crossroads: SMART approaches for a sustainable future, Bucharest, 12-15 November, 2015
61. Iojă I.C., Patroescu M., **Niță M.R.**, *Environmental conflict assessment in the wetlands included in Natura 2000 sites, Deltas and Wetlands - 24th Symposium*, 19-21 May 2015, Tulcea, Romania

62. **Niță M.R.**, Integrated assessment of environmental quality in residential areas, Build See Project Final technical meeting and Final event, 20 November 2014, Bucharest
63. Cristian Iojă, **Niță M.R.**, Gabriel Vanau, *Management of environmental conflict – Actual theme in geographic research*, Lucrarile Seminarului geografic Dimitrie Cantemir editia XXXIV, 17-19 octombrie 2014, Iasi
64. Badiu D., Chincea I., Iojă I.C., Niculae I., **Niță M.R.**, Patroescu M., Vanau G. (2014), *The diversity of Urban green infrastructures in a former industrial city in Romania. Case Study* – Resita, 14th International Multidisciplinary Scientific GeoConferences SGEM, 17-26 June 2014, Albena, Bulgaria
65. **Niță M.R.**, Gradinaru S., Iojă I.C. (2014), *A case study on media framing of environmental conflicts*, International Workshop Environmental Conflicts: Planning, Issues and Resolution September 4 – 6, 2014, Bucharest, Romania
66. Vanau G.O., Iojă I.C., Onose D.A., **Niță M.R.**, Gavrilidis A.A. (2014), *Winter Heat Island Assessment In Bucharest Using Ds1921g Thermochron Ibutton Data Logger Monitors*, Global Change Research Symposium 2014 Human and Ecosystem Response to Global Change Evidence and Application, September 16-18, 2014, Ostuni, Brindisi
67. Chincea I., Niculae I., Patroescu M., **Niță M.R.** (2014), *Spatial-temporal forms of human pressure and their environmental impacts in the Caras-Severin County, Romania*, Global Conference on Environmental Studies, 10-12 April, Rome, Italy
68. Iojă C.I., **Niță M.R.**, Tudor C.A., Hersperger A.M. (2014), *New challenges in indoor air quality and relationships within housing patterns in Bucharest city*, Romania, Urban Environmental Pollution Conference - Climate Change and Urban Environment, 12-15 June, Toronto, Canada
69. Iojă C.I., Vanau G.O., **Niță M.R.**, Onose D.A., Gavrilidis A.A. (2014), *Territorial planning using a prediction model for environmental changes determined by incompatible land uses. Case study Bucharest Metropolitan Area*, IGU Regional Conference - Changes, Challenges, Responsibility 18-22 August 2014, Cracovia, Poland
70. Iojă I.C., **Niță M.R.**, Vânău G.O., Rozyłowicz L., Ciocănea C.M., Onose D.A. (2013), *Are there conflicts between the use of play areas in urban parks and their management?* Changing European Landscapes: landscape ecology, local to global - IALE 2013 European Congress, September 9-12 2013, Manchester, UK
71. **Niță M.R.**, Iojă C., Onose D.A., Vânău G. (2013), *Tools for spatial representation of incompatible land-use in urban settlements*, Environment, Society and Geospatial Technology, Annual Scientific Meeting of the Faculty of Geography, November 16-17, Bucharest
72. Iojă C., Tudor A., **Niță M.R.** (2013), *Land use conflicts as a result of inadequate zoning in Romanian protected areas*, Environment, Society and Geospatial Technology, Annual Scientific Meeting of the Faculty of Geography, November 16-17, Bucharest
73. Onose D.A., Vânău G., **Niță M.R.**, Iojă C. (2013), *Hotspots due to exposure to negative impacts determined by conflict land-uses in Bucharest*, Environment, Society and Geospatial Technology, Annual Scientific Meeting of the Faculty of Geography, November 16-17, Bucharest
74. Saghin I., Iojă I.C., Gavrilidis A.A., Cercleux L., **Niță M.R.**, Vanau G.O., (2012), *Perception of the industrial area conversion in Romanian cities – indicator of human settlements sustainability* presented in the ISOCARP Congress 2012: Fast Forward: Planning in a (hyper) dynamic urban context, 10-13 septembrie 2012, Perm, Russia;
75. Onose D.A., Iojă I.C., Patroescu M., Ciocănea C.M., **Niță M.R.**, (2012), *Residential areas affected by major conflicting functions. Case study Bucharest*, International Conference: Understanding land, people and environment: Research and teaching perspectives in geography, 10-11 noiembrie 2012, Bucuresti, Romania;
76. Iojă C., Patroescu M., Vanau G.O., **Niță M.R.**, Onose D.A., Iojă A. (2011), *Residents' perception of the drinking water quality – indicator of the environmental quality in residential areas of Bucharest*, The 19th International Conference on Environmental Indicators (ISEI), Technion, Haifa, Israel, 11-14 September 2011;
77. **Niță M.R.**, (2011), *Environmental – residential conflicts in the Bucharest Metropolitan Area*, International Conference Environment – Landscape – European Identity, Bucharest, Romania, 4-6 November 2011
78. Onose D.A., Iojă I.C., Patroescu M., Vânău G.O., **Niță M.R.**, (2011), *Spatial analysis of locational conflicts. Case study: Locational conflicts generated by the expansion of built up surfaces in the northern area of Bucharest*, Romania, 7thVCT Virtual Cities and Territories, Lisboa October 11-13, 2011;
79. Patroescu M., Iojă C., **Niță M.R.**, Vanau G.O. (2011), *Agricultural lands losses due to constructed surfaces expansion in the Bucharest–Ilfov development region*, INSPIRE Conference 2011, Edinburgh, UK, 27 June - 1 July 2011;
80. Iojă I.C., Onose D.A., **Niță M.R.**, Vanau G.O., Patroescu M., Gavrilidis A.A., Saghin I., Zarea R. (2011), *The conversion of agricultural lands into built surfaces in Romania*, 2nd International conference on Urban Sustainability, Cultural Sustainability, Green Development, Green Structures and Clean Cars (USCUDAR '11), Prague, Czech Republic, 26-28 September 2011;
81. Iojă I.C., **Niță M.R.**, Ciocănea C., Cucu A., Onose D., Iojă A. (2011), *The Endowment of Residential Spaces with Domestic Appliances in Bucharest – Indicator in Environmental Quality Assessment*, 2nd International conference on

- Urban Sustainability, Cultural Sustainability, Green Development, Green Structures and Clean Cars (USCUDAR '11), Praga, Republica Cehă, 26-28 septembrie 2011;
82. Patroescu, M., Vanau, G.O., **Niță, M.R.**, Iojă, C., Rozyłowicz, L. (2010), *Urbanizarea rezidențială – formă de presiune asupra stării mediului în Zona Metropolitană a Municipiului București*, Al 5-lea Simpozion Internațional de Geografia Mediului, Mediul Actual și Dezvoltarea Durabilă, Iași, România
83. Vanau, G.O., **Niță, M.R.**, Patroescu, M., Iojă, C., Rozyłowicz, L. (2010), *Impacts of land use change on environmental quality within residential areas of Bucharest Metropolitan Area*, The first Romanian-Bulgarian-Hungarian-Serbian Conference, Geographical Research and Cross-Border Cooperation within the Lower Basin of Danube, Craiova, România
84. Patroescu, M., Iojă, C., **Niță, M.R.**, Vânău, G.O., (2009), *New residential areas in Bucharest Metropolitan Area, location, type and characteristics*, RealCorp 2009, Barcelona, Spain
85. Patroescu, M., Iojă, C., **Niță, M.R.**, Vânău, G.O., (2009), *The ecological footprint - indicator for analysing the environmental impact of residential surfaces in metropolitan areas. Case study Bucharest Metropolitan Area*, RealCorp 2009, Barcelona, Spain
86. Patroescu, M., Iojă, C., **Niță, M.R.**, (2009), *Proiectia insulei de caldura urbana in calitatea habitatului intern din spatiile rezidentiale metropolitane*, Al 4-lea Simpozion Internațional de Geografia Mediului, Mediul Actual și Dezvoltarea Durabilă, Iași
87. Patroescu Maria, **Nița Mihai**, Niculae, I., Onose, Diana, (2009), *Impactul ecologic al infrastructurii de transport intr-o arie protejata*, International Seminar "Environment and Sustainable Transport", Timisoara
88. Pătroescu, M., Rozyłowicz, L., Dobre, M., **Niță, M.R.** (2008), *Pinus nigra subsp. Banatica forests site conservation in Romania within the European development of the NATURA 2000 network*, Society for Conservation Biology 22nd Annual Meeting, Chattanooga, USA
89. Iojă, C., Patroescu, M., **Niță, M.R.**, Vânău, Iojă, A. (2008), *Analiza externalităților de mediu generate de spațiile rezidențiale din România*, Simpozionul Internațional "Mediul și Dezvoltarea Durabilă", Iași
90. Patroescu, M., Vânău, G., Iojă, A., **Niță, M.R.** (2008), *La perception du rôle des forêts périurbaines dans la gestion de l'environnement de la zone métropolitaine de Bucarest*, Colloque international : Perceptions des forêts péri-urbaines et aménagement durable, Grenoble, Franța
91. Patroescu, M., **Niță, M.R.**, Iojă, C., Vânău, G., Rozyłowicz, R., (2008), *Ecological footprint assessment of the Trans-Carpathian road network upon close vegetation formations (FORESTS)*, International Conference on Transportation and Land Use Interaction TRANSLU, București
92. Patroescu, M., Iojă, C., **Niță, M.R.**, Iojă, A. (2008), *Indicatori de evaluare a calitatii mediului in spatiile rezidentiale din Romania*, Simpozionul Internațional "Mediul și Dezvoltarea Durabilă", Iași
93. **Niță, M.R.** (2008), *Analyze model for the ecological footprint of new residential spaces in the Bucharest Metropolitan Area*, 5th International Conference on Geographical Environment and Cross-Border Cooperation within the Lower Basin of Danube, Craiova
94. Iojă, C., Patroescu, M., Vânău, G., **Niță, M.R.** (2008), *Evaluarea atractivității parcurilor urbane din municipiul București*, Simpozionul Internațional "Mediul și Dezvoltarea Durabilă", Iași
95. Patroescu, M., Rozyłowicz, L., Iojă, C., Vânău, G., Niculae, I., **Niță, M.R.** (2008), *Waste landfills environmental impact assessment in the Bucharest Metropolitan Area*, 5th International Conference on Geographical Environment and Cross-Border Cooperation within the Lower Basin of Danube, Craiova
96. Patroescu, M., Iojă, C., Patroescu, M., Rozyłowicz, L., Vânău, G., **Niță, M.R.**, Niculae, I., Dobre, M., Iojă, A. (2007), *Perception evaluation on the impact of transport infrastructure upon human community's cohesion from Romania's development regions crossed by the 4th pan-european corridor*, The 7th Moravian Geographical Conference CONGEO 2007, Regions, Localities and Landscapes in New Europe, Brno, Republica Cehă
97. Pătroescu, M., Iojă, C., **Niță, M.R.**, Vânău, G. (2007), *Identificarea și prioritizarea arealelor cu disfuncționalități de mediu determinate de managementul deșeurilor în Aria Metropolitană a Municipiului București*, Simpozionul Internațional "Mediul și Dezvoltarea Durabilă", Iași

LUCRARI PREZENTATE LA EVENIMENTE NAȚIONALE

1. Iojă I.C., **Niță M.R.**, (2018), *Revizuirea Strategiei Naționale pentru Dezvoltare Durabilă*, Universitatea Alexandru Ioan Cuza, 16 Aprilie, Iași, România
2. **Niță, M.R.**, Patroescu M., Gavrilidis A.A., Onose D.A. (2016), *Evaluarea locului și rolului infrastructurilor verzi în dezvoltarea urbana durabilă*, Sesiunea anuală de Comunicări dedicată aniversării a 150 de ani de la înființarea Academiei Române – Geografia românească în context European, 1 Iulie, București, România.
3. Iojă I.C., **Niță, M.R.**, Onose D.A., Hossu A.C., Badiu D.L. (2016), *Analiza conflictelor de mediu din Siturile Natura 2000. Studiu de caz: Parcul Natural Putna Vrancea*, Sesiunea anuală de Comunicări dedicată aniversării a 150 de ani de la înființarea Academiei Române – Geografia românească în context European, 1 Iulie, București, România.

4. Ioja. I.C., **Niță M.R.**, Vanau G., Onose D., et al (2015), *Managementul conflictelor de mediu - o tema de actualitate in planificarea teritoriului*, Seminarul Probleme actuale ale dezvoltării teritoriale durabile în România, 14 Mai, Bucuresti, Conferința aniversară a INCUB-URBAN-INCERC și cea de-a noua ediție a conferinței de cercetare în construcții, economia construcțiilor, arhitectură, urbanism și dezvoltare teritorială
5. Onose D.A., Ioja I.C., Patroescu M., Ciocanea C.M., **Niță M.R.**, (2012), Residential areas affected by major conflicting functions. Case study Bucharest, International Conference: Understanding land, people and environment: Research and teaching perspectives in geography, 10-11 noiembrie 2012, Bucuresti, Romania;
6. Ioja, C., Vanau, G, **Niță, M.R.**, Onose, D.A., (2011), *Diversificarea incompatibilităților funcționale sub efectul extinderii spațiilor rezidențiale*, Seminarul Expansiune urbană și transformări socio-demografice și funcționale ale zonelor periurbane din România, MDRT, 30 Noiembrie, Bucuresti
7. Patroescu, M., Iojă, C., Iojă, A., Vânău, G.O., **Niță, M.R.**, (2009), *Proiecția factorilor de influență ai calitatii aerului interior din spațiile rezidențiale ale Zonei Metropolitane a Municipiului Bucuresti*, Sesiunea de Comunicari Stiintifice a Facultatii de Geografie, Universitatea din Bucuresti
8. Iojă, C., **Niță, M.R.**, Vânău, G.O., Onose, D.A. (2009), *Dinamica spațială a insulei de căldură în Zona Metropolitană a Municipiului Bucuresti*, Sesiunea de Comunicari Stiintifice a Facultatii de Geografie, Universitatea din Bucuresti
9. **Niță, M.R.** (2008) , *Identificarea și prioritizarea factorilor ce influențează dinamica suprafețelor rezidențiale. Studiu de caz: Zona metropolitană a Municipiului București*, Sesiunea anuală de comunicări a Facultății de Geografie, Anul 2008 – Anul Pământului
10. Patroescu, M., Rozyłowicz, L., **Niță, M.R.**, Gheorghe, L., Ioja, C., Vânău, G., Niculae, M., Matache, M. (2008), *Amprenta ecologică – indicator al dezvoltării durabile*, Sesiunea anuală de comunicări a Facultății de Geografie, Anul 2008 – Anul Pământului
11. **Niță, M.R.**, Vânău, G., Niculae, I., Dobre, M. (2007), *Efecte induse de noile structuri de transport asupra componentelor mediului și calității vieții*, Sesiunea anuală de comunicări “Geografia contemporană în știință, cultură și educație”, Universitatea din București, Facultatea de Geografie
12. **Niță, M.R.**, (2007), *Proiecția dezvoltării suprafețelor rezidențiale în gestionarea deșeurilor din Zona Metropolitană a Municipiului București*, Workshopul tinerilor cercetători - Cercetarea Integrată a Mediului și Dezvoltarea Durabilă, Institutul de Geografie al Academiei Române
13. **Niță, M.R.**, Minea, G., Stănoi C. (2006), *Considerații asupra inundațiilor și viiturilor din bazinul hidrografic al râului Buzău în anul 2005*, Simpozionul Național al Studenților Geografi, Ediția a XIII-a
14. **Niță, M.R.** (2006), *Impactul antropic asupra mediului în comuna Snagov*, Workshopul tinerilor cercetători, Cercetarea integrată a mediului și dezvoltarea durabilă, Ediția a VI-a, Institutul de Geografie al Academiei Române

ALTE MENȚIUNI

1. Bursa doctorală CNCSIS-BD, Dinamica rezidențialului în Zona Metropolitană a Municipiului București și proiecția ei în starea mediului, Cod CNCSIS BD_255
2. Premiul *Simion Mehedinți*, Academia Română, Institutul de Geografie, Workshopul tinerilor cercetători, Cercetarea integrată a mediului și dezvoltarea durabilă, Ediția a VII-a, 2007

Conf. Mihai Răzvan Niță

04.03.2021

