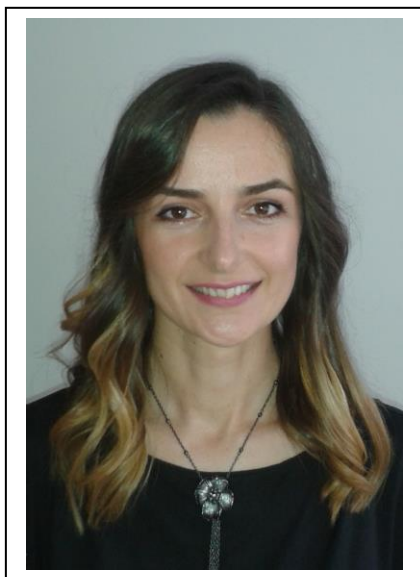


CURRICULUM VITAE



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Date and place of birth: May 26, 1979. Pljevlja, Montenegro

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Education (degrees, dates, universities)

- 2010 – PhD (Department for Environmental Chemistry, Faculty of Chemistry, University of Belgrade, Serbia)
2006 – MSc (Department for Environmental Chemistry, Faculty of Chemistry, University of Belgrade, Serbia)
2002 – BSc (Ecology and protection of environment, Faculty of Biology, University of Belgrade, Serbia)

Career/Employment (employers, positions and dates)

- 2016 – present **Research Associate Professor** of Environmental Physics Laboratory, Institute of Physics, University of Belgrade
2011 – 2016 Research Assistant Professor of Environmental Physics Laboratory, Institute of Physics, University of Belgrade
2006 – 2010 Research Assistant of Environmental Physics Laboratory, Institute of Physics, University of Belgrade
2005 – 2006 Research Trainee at Institute of Physics, University of Belgrade

Specialization (specify)

- **main field**
Biomonitoring for studying and protection of the environment
- **other fields**
Analytical techniques: AAS, HR ICP-MS, ICP-OES, XRF, INAA, SIRM
- **current research interest**
Biomonitoring of atmospheric pollutants (particle, trace elements, PAHs) in the urban area using moss and tree leaves and different analytical techniques: AAS, HR ICP-MS, ICP-OES, INAA, SIRM, i.e. biomonitoring of anthropogenic impact on the environment

Publications

Editorial work: 1
Chapters in books: 6
Publications with peer review (SCI): 28
National publications: 2
Proceedings (international meetings): 14
Proceedings (national meetings): 1
Abstracts (international meetings): 26
Abstracts (national meetings): 10
Invited lecturer: 2
Supervision (revision) of PhD/MSc/BSc: 16

List of publications

- Books (chapter):

1. **Aničić Urošević, M.**, Vuković G., Tomašević, M., 2017. Biomonitoring of Air Pollution Using Mosses and Lichens, A Passive and Active Approach, State of the Art Research and Perspectives. Nova Science Publishers, New York, USA, ISBN: 978-1-53610-212-3. (M17)

https://www.novapublishers.com/catalog/product_info.php?products_id=59674

- Books (chapter):

1. Vuković G., **Aničić Urošević M.** (2017): Is moss bag biomonitoring suitable method for assessment of intricate urban air pollution?, In: Aničić Urošević, M., Vuković G., Tomašević, M., 2017. Biomonitoring of Air Pollution Using Mosses and Lichens, A Passive and Active Approach, State of the Art Research and Perspectives. Nova Science Publishers, New York, USA, pp. 27-74. ISBN: 978-1-53610-051-8. (M13)

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2. Ristić M., Perić-Grujić A., Antanasijević D., Ristić M., **Aničić Urošević M.** and Tomašević M. (2014): Plants as Monitors of Lead Air Pollution (Chapter 8), In: E. Lichtfouse et al. (eds.), Pollutant Diseases, Remediation and Recycling, Environmental Chemistry for a Sustainable World 4, DOI 10.1007/978-3-319-02387-8_8, SPRINGER INTERNATIONAL PUBLISHING Switzerland, ISBN 978-3-319-02386-1, pp. 387-432. (M13)
3. Tomašević M., Mijić Z., **Aničić M.**, Stojić A., Perišić M., Kuzmanoski M., Todorović M. and S. Rajšić (2013): Air Quality Study in Belgrade: Particulate Matter and Volatile Organic Compounds as Threats to Human Health, In: Air Pollution: Sources, Prevention and Health Effects, Ed.: Rajat Sethi, NOVA SCIENCE PUBLISHERS, NY, USA, ISBN: 978-1-62417-735-4, pp. 315-346. (M13)

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4. **Aničić M.**, Mijić Z., Kuzmanoski M., Stojić A., Tomašević M., Rajšić S. and Tasić M. (2012): A Study of Airborne Trace Elements in Belgrade Urban Area: Instrumental and Active Biomonitoring Approach, In: Trace Elements: Environmental Sources, Geochemistry and Human Health, Eds.: Diego Alejandro De Leon and Paloma Raquel Aragon, NOVA SCIENCE PUBLISHERS, NY, USA, ISBN: 978-1-62081-401-7, pp.1-30. (M13)

https://www.novapublishers.com/catalog/product_info.php?products_id=30058&osCsid=cc956b5e1008d06c56c891f47982d91c

5. Popović D., Todorović D., **Aničić M.**, Tomašević M., Nikolić J. and Ajtić J. (2010): Trace elements and radionuclides in urban air monitored by moss and tree leaves, In: Air quality, Ed.: Ashok Kumar, SCIYO, Rijeka, Croatia, ISBN 978-953-307-131-2, pp.117-142. <http://www.intechopen.com/books/air-quality> (M14)
6. Tasić M., Rajšić S., Tomašević M., Mijić Z., **Aničić M.**, Novaković V., Marković M. D., Marković A.D., Lazić L., Radenković M. and Joksić J. 2008: Assessment of Air Quality in an Urban Area of Belgrade, Serbia, In: Environmental technologies, New Developments, Edited by E. Burcu Ozkaraova Gungor, I-TECH EDUCATION AND PUBLISHING, Vienna, Austria, ISBN 978-3-902613-10-3, pp. 209-244.

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- Annual reports:

1. Harmens H., Mills G., Hayes F., Sharps K., Frontasyeva M. and the participants (**Aničić Urošević M.**) of the ICP Vegetation, 2016. Air pollution and vegetation: ICP Vegetation annual report 2015/2016. ICP Vegetation Programme Coordination Centre, CEH Bangor, UK.
<http://icpvegetation.ceh.ac.uk/publications/documents/ICPVegetationannualreport2015-16.pdf>
2. Harmens H., Mills G., Hayes F., Sharps K., Frontasyeva M. and the participants (**Aničić Urošević M.**) of the ICP Vegetation, 2015. Air pollution and vegetation: ICP Vegetation annual report 2014/2015. ICP Vegetation Programme Coordination Centre, CEH Bangor, UK.
<http://icpvegetation.ceh.ac.uk/publications/documents/FinalICPVegetationannualreport2014-15.pdf>
3. Harmens H., Mills G., Hayes F., Jones L., Norris D., Fuhrer J. and the participants (**Aničić M.**) of the ICP Vegetation, 2007. Air pollution and vegetation: ICP Vegetation annual report 2006/2007. ICP Vegetation Programme Coordination Centre, CEH Bangor, UK.
http://icpvegetation.ceh.ac.uk/publications/documents/ICPVegetationannualreport2006-2007web_000.pdf

- Papers in international journals:

1. T. Milićević, **M. Aničić Urošević**, G. Vuković, S. Škrivanj, D. Relić, M. V. Frontasyeva, A. Popović: Assessment of species-specific and temporal variations of major, trace and rare earth elements in vineyard ambient using moss bags, *ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY* 144 (2017), pp. 208–215. (M21, IF: 3.130).
2. Vuković G., **Aničić Urošević M.**, Škrivanj S., Vergel K., Tomašević M., Popović A.: The first survey of airborne trace elements at airport using moss bag technique, *ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH* 24 (2017), pp. 15107–15115. (M21, IF: 2.828).
3. **Aničić Urošević M.**, Vuković G., Jovanović P., Vujičić M., Sabovljević A., Sabovljević M., Tomašević M.: Urban background of air pollution – Evaluation through moss bag biomonitoring of trace elements in Botanical garden, *URBAN FORESTRY & URBAN GREENING* 25 (2017), pp. 1-10 (M21, IF: 2.109).
4. Baldacchini C., Castanheiro A., Maghakyan N., Sgrigna G., Verhelst J., Alonso R., Amorim H.J., Bellan P., Breuste J., Bühler O., Cântar C.I., Cariňanos P., Carriero G., Churkina G., Dinca L., Esposito R., Gawroński W.S., Kern M., Le Thiec D., Moretti M., Ningal T., Rantzoudi C.E., Sinjur I., Stojanova B., **Aničić Urošević M.**, Velikova V., Živojinović I., Sahakyan L., Calfapietra C., and Samson R.: How does the amount and composition of PM deposited on *Platanus acerifolia* leaves change across different cities in Europe? *ENVIRONMENTAL SCIENCE AND TECHNOLOGY* 51 (2017) pp. 1147-1156. (M21a, IF: 5.393).
5. Lazić L., **Aničić Urošević M.**, Mijić Z., Vuković G., Ilić L.: Traffic contribution to air pollution in urban street canyons: Integrated application of the OSPM, moss biomonitoring and spectral analysis, *ATMOSPHERIC ENVIRONMENT* 141 (2016), pp. 347-360. (M21, IF: 3.629).
6. Goryainova Z., Vuković G., **Aničić Urošević M.**, Vergel K., Ostrovnyaya T., Frontasyeva M., Zechmeister H.: Assessment of vertical element distribution in street canyons using the moss *Sphagnum girgensohnii*: A case study in Belgrade and Moscow cities, *ATMOSPHERIC POLLUTION RESEARCH* 7 (2016), 690–697. (M22, IF: 1.637).
7. Deljanin I., Antanasijević D., Bjelajac A., **Aničić Urošević M.**, Nikolić M., Perić-Grujić A. and Ristić M.: Chemometrics in biomonitoring: distribution and correlation of trace elements in tree leaves, *SCIENCE OF THE TOTAL ENVIRONMENT*, 545–546 (2016) 361–371. (M21, IF: 4.900).
8. Vuković G., **Aničić Urošević M.**, Škrivanj S., Milićević T., Dimitrijević D., Tomašević M. and Popović A.: Moss bag biomonitoring of airborne toxic element decrease on a small scale: A street study in Belgrade, Serbia, *SCIENCE OF THE TOTAL ENVIRONMENT* 542 (2016), pp. 394–403. (M21, IF: 4.900).
9. Deljanin I., Antanasijević D., Vuković G., **Aničić Urošević M.**, Tomašević M., Perić-Grujić A. and Ristić M.: Lead spatio-temporal pattern identification in urban microenvironments using moss bags and the Kohonen self-organizing maps, *ATMOSPHERIC ENVIRONMENT* 117 (2015), pp. 180-186. (M21, IF: 3.281).
10. Vuković G., **Aničić Urošević M.**, Pergal M., Janković M., Goryainova Z., Tomašević M. and Popović A.: Residential heating contribution to persistent air pollutants (PAHs, trace and rare earth elements): A moss bag case study, *ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH* 22/23 (2015), pp. 18956-18966 (M21, IF: 2.828).
11. Deljanin I., Antanasijević D., **Aničić Urošević M.**, Tomašević M., Perić- Grujić A. and Ristić M.: The novel approach to the biomonitor survey using one- and two-dimensional Kohonen networks, *ENVIRONMENTAL MONITORING AND ASSESSMENT* 187 (2015), pp. 1-11. (M22, IF: 1.679).
12. Vuković G., **Aničić Urošević M.**, Goryainova Z., Pergal M., Škrivanj S., Samson R. and Popović A.: Active

- moss biomonitoring for extensive screening of urban air pollution: Magnetic and chemical analyses, *SCIENCE OF THE TOTAL ENVIRONMENT* 521–522 (2015), pp. 200–210. (M21, IF: 4.099).
13. Vuković G., **Aničić Urošević M.**, Tomašević M., Samson R. and Popović A.: Biomagnetic monitoring of urban air pollution using moss bags (*Sphagnum girgensohnii*), *ECOLOGICAL INDICATORS* 52 (2015), pp. 40–47. (M21, IF: 3.444)
 14. Deljanin I., Antanasijević D., **Aničić Urošević M.**, Tomašević M., Sekulić Z., Perić-Grujić A. and Ristić M.: Selected trace element concentrations in ambient air and in horse chestnut leaves in Belgrade, *CHEMICAL INDUSTRY AND CHEMICAL ENGINEERING QUARTERLY* 21 (2015), pp. 169–178. (M23, IF: 0.892)
 15. Deljanin I., Tomašević M., **Aničić Urošević M.**, Antanasijević D., Perić-Grujić A. and Ristić M.: Lead isotopic composition in tree leaves as tracers of lead in an urban environment, *ECOLOGICAL INDICATORS* 45 (2014), pp. 640–647. (M21, IF: 3.444).
 16. Vuković G., **Aničić Urošević M.**, Razumenić I., Kuzmanoski M., Pergal M., Škrivanj S. and Popović A.: Air quality in urban parking garages (PM10, major and trace elements, PAHs): Instrumental measurements vs. Active moss biomonitoring, *ATMOSPHERIC ENVIRONMENT* 85 (2014), pp. 31–40. (M21, IF: 3.281).
 17. Kuzmanoski M., Todorović M., **Aničić Urošević M.** and Rajšić S.: Heavy metal content of soil in urban parks of Belgrade, *HEMIJSKA INDUSTRIJA* 68 (2014), pp. 643–651. (M23, IF: 0.562)
 18. Vuković G., **Aničić Urošević M.**, Razumenić I., Goryainova Z., Frontasyeva M., Tomašević M. and Popović A.: Active moss biomonitoring of small-scale spatial distribution of airborne major and trace elements in the Belgrade urban area, *ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH* 20 (2013), pp. 5461–5470. (M21, IF: 2.757)
 19. Kocić K., Spasić T., **Aničić Urošević M.** and Tomašević M.: Trees as natural barriers against heavy metal pollution and their role in the protection of cultural heritage, *JOURNAL OF CULTURAL HERITAGE* 15 (2013), pp. 227–233. (M23, IF: 1.176)
 20. Tomašević M., Antanasijević D., **Aničić M.**, Deljanin I., Perić-Grujić A. and Ristić M.: Lead concentrations and isotope ratios in urban tree, *ECOLOGICAL INDICATORS* 24 (2013), pp. 504–509. (M21, IF: 3.230)
 21. Tomašević M., **Aničić M.**, Jovanović Lj., Perić-Grujić A. and Ristić M. Deciduous tree leaves in trace elements biomonitoring: A contribution to methodology, *ECOLOGICAL INDICATORS* 11 (2011), pp. 1689–1695. (M21, IF: 2.967)
 22. Gorelova S.V., Frontasyeva M.V., Yurukova L., Coskun M., Pantelica A., Saitanis C., Tomasevic M. and **Aničić M.**: Revitalization of urban ecosystems through vascular plants: preliminary results from the BSEC-PDF project, *AGROCHIMICA* 55 (2011), pp. 65–84. (M23, IF: 0.279)
 23. **Aničić M.**, Spasić T., Tomašević M., Rajšić S. and Tasić M. Trace element accumulation and temporal trends in leaves of urban deciduous trees (*Aesculus hippocastanum* & *Tilia* spp.), *ECOLOGICAL INDICATORS* 11 (2011), pp. 824–830. (M21, IF: 2.967)
 24. Šučur K., **Aničić M.**, Tomašević M., Antanasijević D., Perić-Grujić A. and Ristić M.: Urban deciduous tree leaves as biomonitors of trace element (As, V, and Cd) atmospheric pollution in Belgrade, Serbia, *JOURNAL OF THE SERBIAN CHEMICAL SOCIETY* 75 (2010), pp. 1453–1461. (M23, IF: 0.820)
 25. **Aničić M.**, Tomašević M., Tasić M., Rajšić S., Popović A., Frontasyeva M.V., Lierhagen S. and Steinnes E.: Monitoring of trace element atmospheric deposition using dry and wet moss bags: Accumulation capacity versus exposure time, *JOURNAL OF HAZARDOUS MATERIALS* 171 (2009), pp. 182–188. (M21, IF: 4.144).
 26. **Aničić M.**, Tasić M., Frontasyeva M.V., Tomašević M., Rajšić S., Mijić Z. and Popović A.: Active moss biomonitoring of trace elements with *Sphagnum girgensohnii* moss bags in relation to atmospheric bulk deposition in Belgrade, Serbia, *ENVIRONMENTAL POLLUTION* 157 (2009), pp. 673–679. (M21, IF: 3.426).
 27. **Aničić M.**, Tasić M., Frontasyeva M.V., Tomašević M., Rajšić S., Strelkova L.P., Popović A. and Steinnes E.: Active biomonitoring with wet and dry moss: A case study in an urban area, *ENVIRONMENTAL CHEMICAL LETTERS* 7 (2009), pp. 55–60. (M21, IF: 2.109).
 28. **Aničić M.**, Frontasyeva M.V., Tomašević M. and Popović A.: Assessment of atmospheric deposition of heavy metals and other elements in Belgrade using moss biomonitoring technique and neutron activation analysis, *ENVIRONMENTAL MONITORING AND ASSESSMENT* 129 (2007), pp. 207–219. (M23, IF: 1.356).

- Papers in national journals:

1. Коцић К., Спасић Т., **Аниччић Урошевић М.** и Томашевић М.: Зелени појас око Народне библиотеке Србије као природна баријера од урбаног загађења ваздуха металима (V, Cd, As, Cr, Fe, Ni, Cu, Zn и Pb), АРХЕОГРАФСКИ ПРИЛЮЗИ (Mélanges archéographiques) 34 (2013), pp. 203-219. (M53)
www.nb.rs/publications/publication.php?id=24516

2. Tomašević M. and **Aničić M.**: Trace element content in urban tree leaves and SEM-EDAX characterization of deposited particles, FACTA UNIVERSITATIS SERIES: PHYSICS, CHEMISTRY AND TECHNOLOGY 8 (2010), pp. 1 – 13. (M52)

-International meetings (Proceedings):

1. **Aničić Urošević M.**, Vuković G., Stević N., Deljanin I., Nikolić M., Tomašević M., Samson R.: Leaves of common urban tree species as a measure of particle and particle-bound pollution: a four-year study (**oral presentation**), The 6th International WeBIOPATR Workshop & Conference, September 6–8, 2017, p. 21.
2. T. Milićević, D. Relić, **M. Aničić Urošević**, G.Vuković, S. Škrivanj, A. Popović, Grapevine accumulation of potentially toxic elements from soil; Implications and health risk assessment (**oral presentation**), 15th International Conference on Environmental Science and Technology (CEST2017), August 31–September 2, 2017, Rhodos, Greece, Proceedings, CEST2017_00469,
https://cest.gnest.org/sites/default/files/presentation_file_list/cest2017_00469_oral_paper.pdf.
3. G. Vuković, M. Janković, **M. Aničić Urošević**, T. Milićević, A. Popović, Convergence chromatography as an emerging technique for determination of PAHs in biomonitors (**poster presentation**), The 6th International WeBIOPATR Workshop & Conference, September 6–8, 2017, p. 43.
4. T. Milićević, D. Relić, G.Vuković, M. Perišić, D. Majstorović, **M. Aničić Urošević** and A. Popović, Survey of potentially toxic element pollution of the vineyard soil (**poster presentation**), 13th International Conference on Fundamental and Applied Aspects of Physical Chemistry, Physical Chemistry 2016, September 26–30, 2016, Belgrade, Serbia, Proceedings, pp. 739 - 742.
5. Vuković G., **Aničić Urošević M.**, Škrivanj S., Milićević T., Dimitrijević D., Tomašević M. and Popović A.: Upgrade of micro-scale siting of airborne toxic elements by moss bag technique: crossroad, two- and one-lane street study (**oral presentation**), The 5th International WeBIOPATR Workshop & Conference, October 14–16, 2015, Belgrade, Serbia, Proceedings, pp. 1-6.

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6. Tomašević M., **Aničić Urošević M.**, Vuković G. and Deljanin I.: Plant biomonitoring in urban air quality studies: tree leaves and moss (**oral presentation**), The 19th International eco-conference and The 11th Eco-conference on environmental protection of urban and suburban settlements, September 23 – 25, 2015, Novi Sad, Serbia, Proceedings, pp. 63-70.
7. Vuković G., **Aničić Urošević M.**, Kuzmanoski M., Tomašević M., Pergal M. and Popović A.: Health risk assessment of pollutants (PAHs and heavy metals) associated with PM10 in urban parking garages (**oral presentation**), The 4th International WeBIOPATR Workshop & Conference, October 2–4, 2013, Belgrade, Serbia, Proceedings, pp. 171-175.
<http://www.vin.bg.ac.rs/webiopat/>
8. Deljanin I., Antanasijević D., **Aničić Urošević M.**, Tomašević M., Sekulić Z., Perić-Grujić A. and Ristić M.: Traffic-related trace element concentrations in PM10 and horse chestnut leaves (**poster presentation**), The 4th WeBIOPATR2013, October 2-6, 2013, Belgrade, Serbia, Proceedings, pp. 185-188.

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9. **Aničić Urošević M.**, Vuković G., Razumenić I., Goryainova Z., Frontasyeva M., Tomašević M. and Popović A.: Active moss biomonitoring of small scale inner city spatial distribution of ambient trace elements in Belgrade urban area (**oral presentation**), BIOMAQ Conference, November 12-14, 2012, Antwerpen, Belgium, Proceedings, pp. 24-27. <http://www.ua.ac.be/main.aspx?c=BIOMAQ>
10. Kuzmanoski M., Todorović M., **Aničić Urošević M.**, Rajšić S. and M. Tasić: XRF analysis of heavy metal content in soil samples using MINIPAL 4 spectrometer (**poster presentation**), The 11th International Conference on Fundamental and Applied Aspects of Physical Chemistry, September 24-28, 2012, Belgrade, Serbia, Proceedings (Volume II), pp. 660-662.

11. **Aničić M.**, Sabovljević A. and Tomašević M.: Assessment of moss vitality during active trace elements biomonitoring (**poster presentation**), The 10th International Conference on Fundamental and Applied Aspects of Physical Chemistry, September 21-24, 2010, Belgrade, Serbia, Proceedings (Volume II), pp. 555-557.
12. **Aničić M.**, Tasić M., Tomašević M., Frontasyeva M., Rajšić S., and Popović A.: Active biomonitoring of heavy metal and other elements atmospheric deposition with moss *Sphagnum girgensohnii* in urban area of Belgrade and industrial zones (Obrenovac, Pančevo) (**poster presentation**), The 5th Symposium Chemistry and Environmental Protection, May 27-30, 2008, Tara, Serbia, Proceedings, pp. 98-99.
13. **Aničić M.**, Tasić M., Frontasyeva M.V., Tomašević M., Rajšić S., Strelkova L.P. and E. Steinnes: Active moss biomonitoring of atmospheric trace element deposition in urban area using INAA and AAS analytical techniques (**oral presentation**), The 4th International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine, July 8-19, 2007, Prague, Czech Republic, Eds.: C. Granja, C. Leroy, I. Stekl, Proceedings, Proceedings (Volume 958), New York, USA, pp. 222-223.
14. **Aničić M.**, Frontasyeva M.V., Tomašević M. and A. Popović: Assessment of trace element atmospheric deposition in Belgrade and source apportionment using moss and INAA (**poster presentation**), The 8th International Conference on Fundamental and Applied Aspects of Physical Chemistry, September 26-29, 2006 Belgrade, Serbia, Proceedings (Volume II), pp. 627-629.

-International meetings (Book of abstracts):

1. T. Milićević, **M. Aničić Urošević**, D. Relić, G. Vuković, J. Orlić, S. Škrivanj and A. Popović, Monitoring, environmental and health risk assessment of potentially toxic elements in the soil-plant system in vineyard area (**short oral & poster presentation**)The International Conference on the Biogeochemistry of Trace Elements ICOBTE, ETH Zurich, Switzerland, July 16–20, 2017, p. 395.
2. Tijana Milićević, D. Relić, G. Vuković, S. Škrivanj, A. Popović, **M. Aničić Urošević**: Grapevine accumulation of potentially toxic elements from vineyard soil (**poster presentation**), 18th International Conference on Heavy Metals in the Environment (ICHMET2016), 12-15 September 2016, Ghent, Belgium, Book of abstracts, pp. 415.
3. **Aničić Urošević M.**, Vuković G., Milićević T., Vergel K., Frontasyeva M., Tomašević M., Popović A.: Moss bag biomonitoring of airborne toxic element decrease on a small scale: crossroad and two- and one-lane street study (**poster presentation**), The 29th ICP Vegetation Task Force meeting, February 29-March 4, 2016, Dubna, Russian Federation, Book of abstracts, pp. 40.
4. Jovanović P., Vujičić M., Sabovljević A., **Aničić Urošević M.**, Sabovljević M.: Biochemical changes in *Hypnum cupressiforme* during in situ exposure to atmospheric deposition (**poster presentation**), The 2nd International Conference on Plant Biology and The 21st Symposium of the Serbian Plant Physiology Society, June 17-20, 2015, Petnica, Serbia, Book of Abstracts, pp. 164.
5. Vuković G., **Aničić Urošević M.**, Tomašević M., Samson R. and Popović A.: Biomagnetic monitoring of urban air pollution using moss bags (*Sphagnum girgensohnii*) (**oral presentation**), The 7th International Workshop on Biomonitoring of Atmospheric Pollution (BIOMAP 7), June 14-19, 2015, Lisbon, Portugal, Book of abstracts, pp. 63.
6. **Aničić Urošević M.**, Vuković G., Tomašević M., Goryainova Z., Škrivanj S., Pergal M., Samson R. and Popović A.: Active moss biomonitoring: An approach for extensive screening of air pollution over urban area - Belgrade case study (**poster presentation**), The 7th International Workshop on Biomonitoring of Atmospheric Pollution (BIOMAP 7), June 14-19, 2015, Lisbon, Portugal, Book of abstracts, pp. 67.
7. **Aničić Urošević M.**, Vuković G., Tomašević M., Frontasyeva M.V. and Popović A.: Is moss bag technique a suitable approach for monitoring of air pollution in urban environment? (**oral presentation**), The 7th International Workshop on Biomonitoring of Atmospheric Pollution (BIOMAP 7), June 14-19, 2015, Lisbon, Portugal, Book of abstracts, pp. 48.
8. Goryainova Z.I., Vuković G., **Aničić Urošević M.**, Vergel K.N., Ostrovnyaya T.M., Frontasyeva M.V. and Zechmeister H.: Assessment of vertical element distribution in street canyons of Belgrade and moscow using moss transplant technique (**poster presentation**), The 28th ICP Vegetation Task Force meeting, February 3-5, 2015, Rome, Italy, Book of abstracts, pp. 67.
9. Deljanin I., Vuković G., **Aničić Urošević M.**, Antanasijević D., Tomašević M., Perić-Grujić A. and Ristić M.: Active moss biomonitoring of lead isotopic composition in Belgrade urban area (**poster presentation**), The 8th International Conference of the Chemical Societies of the South-East European Countries, June 27-29, 2013, Belgrade Serbia, Book of Abstracts, pp. 47. <http://www.shd.org.rs/Icosecs8/>

10. **Aničić M.**, Vuković G., Razumenić I., Goryainova Z., Frontasyeva M., Tomašević M. and Popović A.: Active Moss Biomonitoring of Trace Element Distribution in Belgrade Canyon Streets (**poster presentation**), Urban Environmental Pollution – Create healthy, liveable cities, June 17-20, 2012, Amsterdam, The Netherlands, Book of Abstracts, P1.63. <http://www.uepconference.com/>
11. Lazić L., **Aničić M.**, Vuković G., Tasić M., Rajšić S. and Mijić Z.: Modelling of local traffic contributions to particulate air pollution in Belgrade street canyons using WinOSPM model (**poster presentation**), Urban Environmental Pollution – Create healthy, liveable cities, 17-20 June, 2012, Amsterdam, The Netherlands, Book of Abstracts, P2.112. <http://www.uepconference.com/>
12. Antanasijević D., **Aničić M.**, Perić-Grujić A., Tomašević M. and Ristić M.: Lead isotope ratio analysis by inductively coupled plasma mass spectrometry in tree leaves from Belgrade, Serbia (**poster presentation**), EUROanalysis, September 11-15, 2011, Belgrade, Serbia, Book of Abstracts, pp. 352.
13. **Aničić M.**, Tomašević M. and Frontasyeva M.V.: Active biomonitoring of trace elements atmospheric deposition in urban area using moss *Sphagnum girgensohnii* Russow (**oral presentation**), International Seminar on Interaction of Neutrons with Nuclei (ISSIN-19), May 25-28, 2011, Dubna, Russia, Book of Abstracts, pp.19.
14. **Aničić M.**, Tomašević M., Frontasyeva M. and Špirić Z.: Climate and environmental friendly transportation: Active moss biomonitoring of trace element atmospheric pollution in the Belgrade urban area (**oral presentation**), The International Conference on Climate Friendly Transport, May 16 – 17, 2011, Belgrade, Serbia, Book of Abstracts, pp. 26. (<http://www.marlogistics.eu/reactconf/index.php>)
15. Frontasyeva M.V., Gorelova S.V., Yurukova L., Coskun M., Pantelica A., Saitanis K., Tomašević M. and **Aničić M.**: Revitalization of urban ecosystems through vascular plants: preliminary results from the BSEC-PDF projects (**poster presentation**), International conference on Environmental pollution and clean bio/phytoremediation, June 16-19, 2010, Pisa, Italy, Book of abstracts, pp.25.
16. **Aničić M.**, Yurukova L., Tomašević M., Jovanović Lj., Ristić M. and Perić-Grujić A.: Comparative analysis of trace elements accumulation in the summer leaves of common urban deciduous trees in Sofia and Belgrade (**poster presentation**), The 11th European Meeting on Environmental Chemistry, December 8-11, 2010, Portorož, Slovenia, Book of Abstracts, pp.40.
17. **Aničić M.**, Spasić T., Tomašević M. and Popović A.: Biomonitoring of trace elements with leaves of deciduous trees (*Aesculus hippocastanum* & *Tilia* spp.) in Belgrade urban area (**poster presentation**), The 5th International Workshop on Biomonitoring of Atmospheric Pollution, September 20-24, 2009, Buenos Aires, Argentina, Book of abstracts, pp.83.
18. **Aničić M.**, Tomašević M., Tasić M., Rajšić S., Popović A., Frontasyeva M.V., Lierhagen S. and Steinnes E.: Trace elements in Moss bags: Influence of exposure time on Moss accumulation capacity (**poster presentation**), The 9th European Meeting on Environmental Chemistry, December 3-6, 2008, Girona, Spain, Book of Abstracts, pp.134.
19. **Aničić M.**, Tasić M., Frontasyeva M.V., Tomašević M., Rajšić S., Mijić Z. and Popović A.: Active moss biomonitoring of trace elements with *Sphagnum girgensohnii* moss bags in relation to atmospheric bulk deposition in Belgrade, Serbia (**oral & poster presentation**), The 16th International Seminar on Interaction of Neutrons with Nuclei (ISSIN-16), June 11-14, 2008, Dubna, Russia, Book of Abstracts, pp.
20. **Aničić M.**, Tasić M., Tomašević M., Frontasyeva M., Rajšić S. and Popović A.: Active biomonitoring of heavy metal and other elements atmospheric deposition with moss *Sphagnum girgensohnii* in urban area of Belgrade and industrial zones (Obrenovac, Pančevo) (**poster presentation**), The 5th Symposium Chemistry and Environmental Protection, May 27-30, 2008, Tara, Serbia, Book of Abstracts, pp. 98-99.
21. **Aničić M.**, Tasić M., Frontasyeva M.V., Tomašević M., Rajšić S. and Nešić M.: Atmospheric Bulk Deposition and Active Biomonitoring of Trace Elements in Belgrade Urban Area (**poster presentation**), The 8th European Meeting on Environmental Chemistry (EMEC8), 5-8 December 2007, Inverness, Scotland, Book of Abstracts, pp.23.
22. **Aničić M.**: Active Biomonitoring with Wet and Dry Moss: Belgrade Urban Area Case Study (**poster presentation**), The 20th Task force Meeting of the International Cooperative Programme on Effects of Air Pollution on Natural Vegetation and Crops (ICP Vegetation), March 5-9, 2007, Dubna, Russian Federation, Book of Abstracts, pp.48.
23. **Aničić M.**, Frontasyeva M.V., Tomašević M., Rajšić S., Tasić M. and Steinnes E.: Active Biomonitoring with Wet and Dry Moss: Belgrade Urban Area Case Study (**poster presentation**), Book of Abstracts, The 7th European Meeting on Environmental Chemistry, , December 6-9, 2006, Brno, Czech Republic, Book of Abstracts, pp.134.
24. Tomašević M., Đorđević D., **Aničić M.**, Frontasyeva M.V. and Tasić M.: Metal accumulation in deciduous tree leaves in Belgrade urban area (**poster presentation**), The 6th European Meeting on Environmental Chemistry, December 6-10, 2005, Belgrade, Serbia and Montenegro, Book of Abstracts, pp. 304.

25. **Aničić M.**, Frontasyeva M.V., Tomašević M. and Popović A.: Moss as a biomonitors of air pollution in the city of Belgrade (**poster presentation**), The 6th European Meeting on Environmental Chemistry, Belgrade, Serbia and Montenegro, December 6-10, 2005, Book of Abstracts, pp.274.
26. **Aničić M.**, Frontasyeva M.V., Tomašević M. and Popović A.: Nuclear and related analytical techniques for assessing urban air pollution in Belgrade, Serbia and Montenegro (**oral presentation**), The 13th International Seminar on Interaction of Neutrons with Nuclei (ISSIN-13), May 25-28, 2005, Dubna, Russia, Book of Abstracts, pp.

-National meetings (Proceedings):

1. Vuković G., **Aničić Urošević M.**, Tomašević M., Popović A. (2016): Biomonitoring zagađenosti vazduha gradske sredine suspendovanim česticama, elementima u tragovima i policikličnim aromatičnim ugljovodonicima korišćenjem mahovina *Sphagnum girgensohnii* Russow i *Hypnum cupressiforme* Hedw. (**invited lecture**), 4th Memorijalni naučni skup iz zaštite životne sredine "Docent dr Milena Dalmacija", April 9–12, Novi Sad, Serbia, Book of abstracts, pp. Va-1. (M63)

-National meetings (conferences):

1. Deljanin I., Antanasijević D., **Aničić Urošević M.**, Tomašević M., Perić-Grujić A. and Ristić M.: Application of self-organizing maps for trace element and lead isotopes biomonitoring in the Belgrade urban area (**poster presentation**), The 7th Symposium Chemistry and Environmental Protection, June 9-12, 2015, Palić, Serbia, Book of abstracts, pp. 162-163.
2. Vuković G., **Aničić Urošević M.**, Miličević T., Tomašević M., Škrivanj S. and Popović A.: Moss-bag biomonitoring of small-scale decline in toxic element content: crossroad, two- and one-lane street study (**poster presentation**), The 7th Symposium Chemistry and Environmental Protection, June 9-12, 2015, Palić, Serbia, Book of abstracts, pp. 192-193.
3. Vuković G., **Aničić Urošević M.**, Škrivanj S., Tomašević M. and Popović A.: Moss-bag biomonitoring for screening urban air pollution: An extensive case study for Belgrade (**oral presentation**), The 7th Symposium Chemistry and Environmental Protection, June 9-12, 2015, Palić, Serbia, Book of abstracts, pp. 73-74.
4. Deljanin I., Vuković G., **Aničić Urošević M.**, Antanasijević D., Tomašević M., Perić-Grujić A. and Ristić M.: Active moss biomonitoring of lead isotope composition in public parking garages and tunnel in Belgrade urban area (**poster presentation**), The 51th Meeting of Serbian Chemical Society and The 2nd International Conference of Young Chemists of Serbia, June 5-7, 2014, Niš, Serbia, Book of Abstracts, pp. 57.
5. Vuković G., **Aničić Urošević M.**, Tomašević M., Razumenić I., Škrivanj S. and Popović A.: Air quality in urban parking garages: instrumental monitoring vs active moss biomonitoring (**poster presentation**), The 6th Symposium Chemistry and Environmental Protection, May 21-24, 2013, Vršac, Serbia, Book of Abstracts, pp. 136-137.
6. Deljanin I., Antanasijević D., **Aničić Urošević M.**, Tomašević M., Perić-Grujić A. and Ristić M.: Determination of platinum concentration in deciduous tree leaves (**poster presentation**), The 6th Symposium Chemistry and Environmental Protection, May 21-24, 2013, Vršac, Serbia, Book of Abstracts, pp. 234-235.
7. Todorović M, Kuzmanoski M, **Aničić Urošević M.**, Ljubenović T, Rajšić S. and Tasić M.: Heavy metal content in Belgrade urban parks (**poster presentation**), The 6th Symposium Chemistry and Environmental Protection, May 21-24, 2013, Vršac, Serbia, Book of Abstracts, pp.322-323.
8. Deljanin I., Antanasijević D., **Aničić Urošević M.**, Tomašević M., Perić-Grujić A. and Ristić M.: Platinum concentration in deciduous tree leaves from the Belgrade urban area (**poster presentation**), The 1st International Conference of Young Chemists of Serbia, October 19-20, 2012, Faculty of Technology and Metallurgy, University of Belgrade, Serbia, Book of Abstracts, pp.19.
9. Deljanin I., **Aničić M.**, Antanasijević D., Tomašević M., Perić-Grujić A. and Ristić M.: Lead isotopes in tree leaves from Belgrade urban area (**poster presentation**), The 50th Meeting of Serbian Chemical Society, June 14-15, 2012, Serbian Academy of Science, Belgrade, Serbia, Book of abstracts, pp. 82.
10. Šučur K., **Aničić M.**, Tomašević M., Antanasijević D., Perić-Grujić A. and Ristić M.: Biomonitoring of selected trace elements (As, V, Cd) with leaves of deciduous trees, *Aesculus hippocastanum* and *Tilia* spp. (**poster presentation**), The 48th Meeting of Serbian Chemical Society, April 17-18, 2010, Novi Sad, Serbia, Book of abstracts, pp. 92.

Lectures:

1. **Aničić Urošević M.:** Moss bag as a biomonitor of airborne pollutants in urban environment: An application of different physical and chemical analytical methods (**invited speaker**), The 7th International Summer School on Nuclear Physics – Science and Application (NUCPHYS–SC&APPL), Faculty of Physics, Adam Mickiewicz University, June 24 – July 4, 2015, Poznań, Poland.
2. **Aničić Urošević M.,** Tomašević M., Vuković G., Frontasyeva M.V. and Popović A.: Active moss biomonitoring of airborne trace elements in the Belgrade urban area: State of the art (**invited speaker**), The 6th Symposium Chemistry and Environmental Protection, May 21-24, 2013, Vršac, Serbia, Book of Abstracts, pp. 44-45.
3. **Aničić Urošević M.:** Primena biomonitoringa u proceni kvaliteta vazduha gradske sredine”, Radionica „Čist vazduh“ (Klimatske promene – zaštita životne sredine – saobraćaj – javno zdravlje), 20. septembar 2013. u organizaciji UNDP i Ministarstvo energetike, razvoja i zaštite životne sredine; <http://www.biciklirajbeogradom.com/evropska-nedelja-mobilnosti-2013/>
4. **Aničić M.:** Mahovine kao biomonitori zagađujućih supstancija u vazduhu, Ekološki kamp - Održivo korišćenje i upravljanje prirodnim resursima, JKP „Zelenilo Beograd“, 11-14.10.2010. godine.

Projects:

International:

- **2016–present:** *Neutron activation analysis of environmental samples and new materials* bilateral cooperation Ministry of Education and Science, Serbia and JINR, Russia; coordinator of the projects: **dr Mira Aničić Urošević** and Prof. dr Marina V. Frontasyeva.
- **2011–2016:** *Atmospheric deposition study in street canyon of Belgrade and Moscow*, bilateral cooperation Ministry of Education and Science, Serbia and JINR, Russia; coordinator of the projects: Prof. dr Marina V. Frontasyeva and **dr Mira Aničić Urošević**.
- 2014: „GreenInUrbs“, COST FP1204, Laboratory of Environmental and Urban Ecology, Department of Bioscience Engineering, University of Antwerp, Antwerpen, Belgium.
- 2008-2009: Participation in international projects: *Revitalization of urban ecosystems through vascular plants: assessment of technogenic pollution impact*, BSEC/PDF/0018/11.2008) funded by Black Sea Economic Cooperation (BSEC): coordinator of the project: Prof. dr Lilyana Yurukova.
- 2006-2009: Participation in projects FP6: *Reinforcing Experimental Centre for Non-equilibrium Studies with Application in Nano-technologies, Etching of Integrated Circuits and Environmental Research*, (IPB-CNP-026328), coordinator of the project: Prof. dr Zoran Petrović.

National:

- 2011–present: *Investigation of climate change and its influences on environment –monitoring the Influences, Adaptations, and Offsets* No III43007, supported by Ministry of education, science and technological development, Republic of Serbia
- 2011–present: *Mineral stress and plant adaptations to marginal agricultural soils*, Министарство за науку и технолошки развој Републике Србије, основна истраживања; No OI173028, supported by Ministry of education, science and technological development, Republic of Serbia
- **2014:** *Biomonitoring of airborne heavy metals along heavy traffic roads*, supported by NIS company and the City of Belgrade; coordinator of the projects: **dr Mira Aničić Urošević**

- **2013:** *Active biomonitoring of heavy metals and other elements in air of Belgrade using moss bags technique*, supported by NIS company and the City of Belgrade; coordinator of the projects: **dr Mira Aničić Urošević**
- 2006 – 2010: Emission and trasmission of pollutants in urban ambient, No 141012, *Емисија и трансмисија загађујућих материја у урбаној атмосфери*, supported by Ministry of science and technological development, Republic of Serbia
- **2007:** *Active biomonitoring of heavy metal atmospheric deposition in uran area and industrial zones using moss*, supported by Balkan Environmental Association, BENA fellowship; coordinator of the projects: **dr Mira Aničić**
- 2005–2006: *Investigation of urban air quality: heavy metals, radionuclides, and their interactions*, supported by Ministry of science and technological development, Republic of Serbia

Awards:

- 2015 – The **annual prize of Institute of Physics Belgrade** for application of the science in commercial field.
- 2014 – The **annual prize of Institute of Physics Belgrade** for application of the science in commercial field..
- 2013 – Programme Advisory Committee for Nuclear Physics, JINR were judged as **the second best poster presentation** “Active moss biomonitoring of trace element distribution in Belgrade canyon streets” by Mira Aničić on 38th PAC meeting, 20–21 June 2013, Dubna, Russia.
- 2009 – The first price for the **best poster presentation** for young scientist from Europe and Latin America at 5thInternational Workshop on Biomonitoring of Atmospheric Pollution, Buenos Aires, Argentina.
- 2007 – Award for Excellency and **best Student Talk** at International Summer School on Nuclear Physics Methods and Accelerators in Biology and Medicine, Prague, Czech Republic.

Fellowship

- 2007 – Balkan Environmental Association (BENA) fellowship

PhD thesis:

М. Аничић, „Активни биомониторинг атмосферске депозиције елементата у траговима у урбаној средини коришћењем маховине *Sphagnum girgensohnii* Russow“, Хемијски факултет, Универзитет у Београду, 03.09.2010.

Msc thesis:

М. Аничић, „Маховине као биоиндикатори загађености ваздуха урбане средине тешким металима и другим елементима“, Хемијски факултет, Универзитет у Београду, 13.10.2006.

Bsc work:

М.Аничић,„Рударско-енергетски комплекс Пљевља – стање, проблеми и перспективе биолошке рекултивације депонија јаловине и пепела“, Биолошки факултет, Универзитет у Београду, 26.10.2002.

Supervisions (PhD, Master, BSc):

Doctoral thesis:

1. Gordana Vuković, “**Biomonitoring of urban air pollution (particulate matter, trace elements and polycyclic aromatic hydrocarbons) using mosses *Sphagnum girgensohnii* Russow and *Hypnum cupressiforme* Hedw.**” (докторска дисертација), Хемијски факултет, Универзитет у Београду, 28.09.2015.
(српски превод: „Биомониторинг загађености ваздуха градске средине суспендованим честицама, елементима у траговима и полицикличним ароматичним угљоводоницима коришћењем маховина: *Sphagnum girgensohnii* Russow и *Hypnum cupressiforme* Hedw.“)
2. Тијана Милићевић, „Интегрисани приступ истраживању потенцијално токсичних елемената и магнетних честица у систему земљиште–биљка–ваздух: биодоступност и биомониторинг“ (тема тезе пријављена и одобрена за израду на Хемијском факултету, Универзитета у Београду, јун, 2015.)

Master theses:

1. Milica Krković: „Biomonitoring elemenata u tragovima korišćenjem vinove loze i mahovina u organskom vinogradu“, Hemijski fakultet, Univerzitet u Beogradu, 23.11.2017.
2. Olivera Jevtić: „Pasivni biomonitoring makro i mikroelemenata u vazduhu na teritoriji Srbije korišćenjem mahovine“ Hemijski fakultet, Univerzitet u Beogradu, 03.02.2017.
3. Aleksandra Mitrović: „Biomonitoring elemenata u tragovima u vazduhu na teritoriji Srbije korišćenjem mahovine *Hypnum cupressiforme* Hedw.“ Hemijski fakultet, Univerzitet u Beogradu, 29.12.2016.
4. Petar Ilić: „Primena listova drvenastih biljaka (*Aesculus hypocastanum*, *Tillia cordata*, *Betula pendula*, *Acer platanoides*) kao biomonitora zagađenja vazduha gradske sredine toksičnim elementima i procena njihove biodostupnosti iz zemljišta“, Hemijski fakultet, Univerzitet u Beogradu, 27.09.2016.
5. Petar Jovanović „Korišćenje mahovine *Hypnum cupressiforme* Hedw. u aktivnom biomonitoringu teških metala u vazduhu i njen biohemijski odgovor na uslove urbane sredine“, Hemijski fakultet, Univerzitet u Beogradu, 30.09.2015.
6. Ivana Razumenić, „Aktivni biomonitoring elemenata u tragovima u vazduhu javnih gradskih garaža Beograda korišćenjem mahovine *Sphagnum girgensohnii* Russow“, Hemijski fakultet, Univerzitet u Beogradu, 24.09.2012.
7. Гордана Вуковић, „Активни биомониторинг елемената у траговима у ваздуху градских улица кањонског типа и тунелу коришћењем маховине *Sphagnum girgensohnii* Russow“, Хемијски факултет, Универзитет у Београду, 24.09.2012.

Bachelor theses:

1. Ivana Tomić, „Korišćenje mahovine *Hypnum cupressiforme* za procenu koncentracije teških metala u vazduhu na prometnim raskrscinama“, Hemijski fakultet, Univerzitet u Beogradu, 10.09.2015.
2. Tanja Tripković, „Korišćenje mahovine *Sphagnum girgensohnii* za procenu koncentracije teških metala u vazduhu na prometnim raskrscinama“, Hemijski fakultet, Univerzitet u Beogradu, 20.03.2015.
3. Драгана Бугарчић, „Активни биомониторинг тешких метала у ваздуху паркинг гаража коришћењем маховина“, Хемијски факултет, Универзитет у Београду, 14.01.2015.

Member of Committees:

- 2017 – Dr Mira Aničić Urošević was promoter (from Serbian side) of Master thesis Lodewijk Lefevre: "Magnetic monitoring of the impact of atmospheric pollution on vineyards in Serbia", Department of Biology, Faculty of Science, University of Antwerp, Belgium; September, 2017.
- 2016 – Dr Mira Aničić Urošević was an opponent at PhD defense of MSc Hanna Salo: "Application of magnetic biomonitoring in air pollution research – Spatio- temporal properties of magnetic particle matter", University of Turku, Turku, Finland; 9.12.2016.
- 2016 – Dr Mira Aničić Urošević was a member of committee at PhD defense of Isidora Deljanin: „Monitoring elemenata u tragovima u životnoj sredini primenom odabranih biljnih vrsta", The Faculty of Technology and Metallurgy of the University of Belgrade, Belgrade; 24.06.2016.
- 2016 – Dr Mira Aničić Urošević was a reviewer and member of examination committee for PhD dissertation of Ntombizikhona Beulah Ndlovu: "Elemental Analysis of Mosses and Lichens from the Western Cape (South Africa) using NAA and ICP-MS"; Stellenbosch University, Stellenbosch, South Africa; May, 19 of 2016.
- 2014 – Dr Mira Aničić Urošević was a member of committee at PhD defense of Ms Ángela Ares Pita: "Active biomonitoring of the air quality with terrestrial mosses: standardization and optimization of the technique“, Faculty of biology, University of Santiago de Compostela , Spain, July 11, 2014.
- 2014 – Dr Mira Aničić Urošević was an reviewer of PhD thesis of MSc Lambe Barandovski: Примена на пасивен бимониторинг и на неутронската активациона анализа во следење на депозицијата на елементите во траги во воздухот во република Македонија, Скопје, FRY Macedonia, November, 2014.