

CURRICULUM VITAE



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EDUCATION

Doctor of Philosophy: University of Aix-Marseille III, France, 1995
Faculty of Sciences and Techniques of Saint Jérôme, Marseille
Biology and Vegetal physiology

Master of Science: University of Belgrade, Yugoslavia, 1989
Faculty of Forestry, silviculture - seed science, nursery production and afforestation

Bachelor of Science: University of Belgrade, Yugoslavia, 1985
Faculty of Forestry, landscape architecture

FOREIGN LANGUAGES

Proficient in French, English and Slavic languages (e.g. Montenegrin, Bosnian, Croatian, Macedonian and Slovenian) at professional level. Native language: Serbian

PROFESSIONAL EXPERIENCE

2023-2024 : Professor, FUTURA-Faculty of Applied Ecology, Metropolitan University, Belgrade, Serbia
2015-2023 : Professor, Doctoral Studies, University of Belgrade, Faculty of Forestry, Serbia
2007-2011 : Professor, Doctoral Studies, University of Belgrade, Faculty of Biology, Serbia
2006-Present : Professor, Singidunum University, Faculty of Applied Ecology, Belgrade, Serbia
2006 : Principal Research Fellow, Ministry of Science and Environmental Protection of Serbia
2001-2003 : Head of Department, Genetics, nursery production and seed sci., Institute of Forestry, Belgrade
2001 : Senior Research Fellow, Ministry of Science, Technology and Development of Serbia
1998-1999 : Visiting professor, Faculty of Sciences and Techniques of Saint Jérôme, Marseille, France
1998 : Qualified for the position of Assistant Professor (Maître de Conférences) at French Universities, French Ministry of Research and Technology, section 68: biology of organisms
1997-1998 : Postdoctoral position, Ecole Normale Supérieure de Lyon, ENS-Lyon, France
1996 : Research Associate, Ministry of Science and Technology, Serbia
1990-1995 : Doctoral research, Faculty of Sciences and Techniques of Saint Jérôme, Marseille, France
1990-1991 : Advanced training, Institute of forestry, agric. and envir. engineering-ENGREF, Nancy, France
1990 : Research Fellow, Institute of Forestry, Belgrade, Yugoslavia
1987-1990 : Research Associate, Institute of Forestry, Belgrade, Yugoslavia

STATEMENT OF RESEARCH INTERESTS

My interests are particularly directed toward the study of plant diversity (chemovariability, genetic variability, taxonomy, conservation and protection of aromatic, rare, endemic, endangered and economically important plants, especially forest trees) using biochemical markers (i.e. essential oils, terpenes, steroids, fatty acids, alcohols, flavonoids) combined with multivariate statistical analysis. In other words, spatial and time connection of the different levels of plant diversity (starting at the molecular level up to the level of the ecosystem), using modern methods of biotechnology informatics and statistics (**biostatistics**). I am particularly interested in the flora of the Balkan Peninsula, as the part of the Mediterranean - one of the most important biodiversity centres, which is a rich source of information, but has been insufficiently investigated from this viewpoint.

PROJECTS

2011-2019: Evaluation of ecophysiological and genetic plant diversity in forest ecosystems. Ministry of Science and Technological Development, Republic of Serbia (fundamental research project 173011). Project leader.
2019-2023: COST Action CA18135, Fire in the Earth System: Science & Society
2012-2016: COST action FP 1106 STReESS - Studying Tree Responses to extreme Events: a Synthesis.
2012-2016: COST action FP1202. Strengthening conservation: a key issue for adaptation of marginal/peripheral populations of forest tree to climate change in Europe (MaP-FGR).
2006-2010: Structural, chemical and molecular characteristics of some plant species-fundamental significance and applicability. Ministry of Science and Technological Development, Serbia (fundamental research project 143049). Project member.
2001-2005: Biodiversity and conservation of genetic resources of forest trees in Serbia. Ministry of Science and Environmental Protection, Republic of Serbia (fundamental research project 1932). Project leader.
2002 : Biodiversity of endemic and relict forest tree species from the Balkans. Programme COCOP, French Ministry of Foreign Affairs (COCOP 2002-DSUR-NGE-4C1-701). Project co-leader.
1997-2000: Biodiversity of endemic and relict forest tree species in Yugoslavia. Sub-project in the frame of general project (12M22), Ministry of Science and Technology of Republic of Serbia. Sub-project leader.
1997-1998: Biodiversity of manna ash (*Fraxinus ornus* L.), RAPD polymorphisms, sexuality and conservation biology. French-Yugoslav scientific collaboration (project 9643). Project co-leader.

HONORS AND FELLOWSHIPS

University of Belgrade is listed among the world Top 500 university in 2013 (among 301st-400th place) and in mathematics among 101st-150th place. The Academic Ranking of World Universities, Shanghai Ranking: <http://www.shanghairanking.com/ARWU2013.html> [http://www.shanghairanking.com/SubjectMathematics2013.html#](http://www.shanghairanking.com/SubjectMathematics2013.html#A1)
A1 - Researcher category, the highest one in the rank of eight categories of competence of the researchers (fundamental sciences) which according to the achieved results is determined by the Ministry of Science of Serbia for the financial period (2008-2010)
High-level visiting scientist fellowship awarded by the French government (2007)
Postdoctoral position, Ecole Normale Supérieure de Lyon, Laboratory of Reproduction and Development of Plants. University of Lyon, France (1997-1998)
Postdoctoral Fellowship awarded by the French government (12 months 1997/98)
Doctoral Fellowship awarded by the French government (1992-1995)
Fellowship awarded by the French government for advanced training (1990-1992)
Fellowship awarded by the Canadian government for advanced training (12 months 1991/92, not used)
Fellowship awarded by the Yugoslav government for advanced training (two months 1990)

TEACHING EXPERIENCE

2023-2024: Professor, FUTURA-Faculty of Applied Ecology, Metropolitan University, Belgrade, Serbia. Subjects: Osnove biologije (Basics of biology), Ekosistemski monitoring (Ecosystem monitoring)
2015-2024: Professor, Doctoral Studies, University of Belgrade, Faculty of Forestry, Serbia. Subject: Tehnike naučno istraživačkog rada (Scientific Research Techniques)
2007-2018: Professor, Doctoral Studies, University of Belgrade, Faculty of Forestry, Serbia. Subject: Ekofiziologija ukrasnih biljaka (Eco-physiology of ornamental plants)
2007-2011: Professor, Doctoral Studies, University of Belgrade, Faculty of Biology, Serbia. Subject: Biostatistika-statistika u eksperimentalnoj botanici (Biostatistics-statistics in experimental botany)
2006: Professor, Undergraduate Studies, Singidunum University, Faculty of Applied Ecology, Belgrade, Serbia. Subject: Biodiversity (the lectures have yet to be realized).
1998: Visiting Professor, University of Aix-Marseille III, Faculty of Sciences and Techniques of Saint Jérôme, Marseille, France. Hired for 1998-1999 school year. Gave lectures to the postgraduate students in October

1998 on the subject: The application of the molecular genetic markers in the research of the forest tree biodiversity.

DOCTORAL ADVISEES

Supervisor

2018: Vera Vidaković: Content of diarylheptanoids in the bark of black (*Alnus glutinosa* (L.) Gaertn.) and grey alder (*Alnus incana* (L.) Moench) as an indicator of taxonomic and population variability (*in Serbian*). University of Belgrade, Faculty of Chemistry. pp. 1-117. (Doctoral Dissertation)

2015: Milena Stefanović: Variability of Terpene Composition and Morphological Characteristics of *Taxus baccata* L. needles from Serbia (*in Serbian*). University of Belgrade, Faculty of Forestry. pp. 1-169. (Doctoral Dissertation)

2014: Zorica Šarac: Determination of variability and differentiation of native populations of *Pinus nigra* Arnold in Serbia using phytochemical and molecular markers. (*in Serbian*). University of Belgrade, Faculty of Biology. pp. 1-268. (Doctoral Dissertation)

2008: Biljana Nikolić: Variability of terpene and alkane composition in the needles of Serbian spruce (*Picea omorika* [Panč.] Purkyně), white-bark pine (*Pinus heldreichii* Christ.) and Macedonian pine (*Pinus peuce* Griseb.)". (*in Serbian*). University of Belgrade, Faculty of Biology. pp. 1-233. (Doctoral Dissertation)

Member of supervisory group

2016: Suzana Mitrović: Comparative analysis of phenotypic stability of tree species Paulownia Siebold & Zuccarini in different habitats. University of Belgrade, Faculty of Forestry pp. 1-183. (Doctoral Dissertation)

2016: Isidora Simović: Variability of phenotypic and morphological characteristics of maple in natural and urban habitats (*in Serbian*). University of Belgrade, Faculty of Forestry pp. 1-160. (Doctoral Dissertation)

2010: Branislava Batos: Population and individual variability of chemical markers-flavonoid and morpho-anatomical characteristics of the pedunculated oak (*Quercus robur* L.). (*in Serbian*). University of Novi Sad, Faculty of Agriculture, Novi Sad. pp. 1-238. (Doctoral Dissertation)

2005: Nenad Keča: Biodiversity of *Armillaria* species and their role in dying and decline of trees in coniferous and broadleaf forests of Serbia and Montenegro. (*in Serbian*). University of Belgrade, Faculty of Forestry. pp. 1-183. (Doctoral Dissertation)

Within the project frameworks which I led three Ph.D. theses were defended:

2005: Dragana Stojičić: Morpho-physiological aspects of culture of isolated zygotic embryos of white-bark pine (*Pinus heldreichii* Christ.) and Macedonian pine (*Pinus peuce* Gris.) *in vitro* (*in Serbian*). University of Belgrade, Faculty of Biology.

2004: Zoran Miletić: Soil development on charcoal storage sites of REIK Kolubara under the influence of forest cultures (*in Serbian*). University of Belgrade, Faculty of Forestry.

2002: Ljubinko Rakonjac: Forest vegetation and its sites in the Pešter Plateau as the base for the successful afforestation (*in Serbian*). University of Belgrade, Faculty of Forestry.

PROFESSIONAL MEMBERSHIP

Yugoslave Society of Plant Physiology

Serbian Genetic Society

Société Linnéenne de Lyon, France

Member of the Editorial Board of *Topola* (*Populus*), Yugoslav Journal of Poplar Culture

PROFESSIONAL SERVICE

2014-Present : Member of Scientific Council, Institute of Forestry, Belgrade

2007: National Biosafety Committee. Ministry of Agriculture, Forestry and Water Management of Serbia

2005-2007: Member of Scientific Council, University of Belgrade, Institute for Biological Research

2003: Members of the Board of Directors, Institute of Forestry, Belgrade

2002-2003: President of Scientific Council, Institute of Forestry, Belgrade

2001: Member of the Expert Working Group on Forestry of the Council of Project on Plant Genetic Resources. Yugoslavia, Ministry of Agriculture, Bureau for Plant and Animal Genetic Resources

PUBLICATIONS

Total 215 items: 116 research articles, 8 books and book chapters, 89 communications (proceedings and presentations), 1 Doctoral Dissertation and 1 Master Thesis.

Published and accepted in journals with ISI impact factor (reverse chronological order)

81. Nikolić, B.M., Mladenović, K., Rakonjac, L., Milanović, S., Marković, M.S. and Bojović, S. (2023): Influence of crown exposure on the morphological needle traits of nine conifers. *Šumarski list*, 147(11-12), 535-546.
80. Naydenov, K.D., Naydenov, M.K., Alexandrov, A., Gurov, T., Gyuleva, V., Hinkov, G., Ivanovska, S., Tsarev, A., Nikolic, B., Goudiaby, V., Carcaillet, C., Volosyanchuk, R., Bojovic, S., Vasilevski, K., Matevski, V., Peruzzi, L., Christou, A., Paitaridou, D., Goia, I., Kamary, S., Galcu, S., Ture, C., Bogunic, F. (2023): Speciation and historical migration pattern interaction: examples from *P. nigra* and *P. sylvestris* phylogeography. *European Journal of Forest Research*, pp.1-26.
79. Nikolić, B.M., Ballian, D.A., Đorđević, I.Ž., Rajčević, N.F., Todosijević, M.M., Stanković Jeremić, J.M., Mitić, Z.S., Bojović, S.R., Tešević, V.V. (2023): n-Alkanes variability in natural populations of *Picea omorika* (Pančić) Purk. From Bosnia and Herzegovina. *Biochemical Systematics and Ecology*, vol. 106. 104544
78. Krstić, G. B., Nikolić, B. M., Todosijević, M. M., Mitić, Z. S., Stanković-Jeremić, J. M., Cvetković, M. T., Bojović, S. R. and Marin, P. D. (2022): Terpene relationships among some soft and hard pine species. *Botanica Serbica*, 46(1), 39-48.
77. Đorđević, I., Cvetković, M., Jadranin, M., Bojović, S., Anđelković, B., Sofrenić, I. and Simić, K., (2021): Phytochemical study of the genus *Amphoricarpos*. *Journal of the Serbian Chemical Society*, 86 (12): 1177-1193.
76. Bjedov, I., Obratov-Petković, D., Rakonjac, V., Skočajić, D., Bojović, S., Marković, M. and Dajić-Stevanović, Z. (2021): Nontrivial Variations of Morpho Anatomical Leaf Traits in Natural SouthEastern Populations of *Vaccinium* species from Central Balkans. *Acta Biologica Cracoviensia s. Botanica*, 7-16.
75. Popović, Z., Bojović, S., Marković, M. and Cerdà, A. (2021): Tree species flammability based on plant traits: A synthesis. *Science of the Total Environment*, 800, p.149625.
74. Subotić, S., Višnjić-Jeftić, Ž., Bojović, S., Đikanović, V., Krpo-Četković, J. and Lenhardt, M. (2021): Seasonal variations of macro-, micro-, and toxic elements in tissues of vimba bream (*Vimba vimba*) from the Danube River near Belgrade, Serbia. *Environmental Science and Pollution Research*, 28 (44), pp.63087-63101.
73. Popović, Z., Krstić-Milošević, D., Marković, M., Vidaković, V. and Bojović, S. (2021): *Gentiana asclepiadea* L. from Two High Mountainous Habitats: Inter-and Intrapopulation Variability Based on Species' Phytochemistry. *Plants*, 10 (1), p.140. <https://doi.org/10.3390/plants10010140>
72. Fernandez-Anez, N., Krasovskiy, A., Müller, M., Vacik, H., Baetens, J., Hukić, E., Bojović, S., ...Popović, Z., Cerda, A. (98 authors in total) (2021): Current wildland fire patterns and challenges in Europe: a synthesis of national perspectives. *Air, Soil and Water Research*, 14, 11786221211028185.
71. Nikolić, B., Ljujić, J., Bojović, S., Mitić, Z., Rajčević, N., Tešević, V., & Marin, P. D. (2020). Headspace volatiles isolated from twigs of *Picea omorika* from Serbia. *Archives of Biological Sciences*, 72(3), 445-452.
70. Nikolić, B. M., Đorđević, I., Todosijević, M., Šarac, Z., Stefanović, M. A., Stanković, J. M., Bojović, S., Tešević, V., Marin, P. D. (2020): Diversity of nonacosan-10-ol and n-alkanes among twelve *Pinus* taxa. *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology*. <https://doi.org/10.1080/11263504.2020.1857867>
69. Popović, Z., Krstić Milošević, D., Stefanović, M., Vidaković, V., Matić, R., Janković, J. & Bojović, S. (2020): Variability of six secondary metabolites in plant parts and developmental stages in natural populations of rare *Gentiana pneumonanthe*. *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology*. <https://doi.org/10.1080/11263504.2020.1785966>
68. Nikolić, B. M., Đorđević, I., Todosijević, M., Mitić, Z., Bojović, S., & Marin, P. D. (2020): Population Diversity of n-Alkanes in the Needle Cuticular Wax of Relicts *Pinus heldreichii* and *P. peuce* from the Scardo-Pindic Mountains. *Macedonian Journal of Chemistry and Chemical Engineering*, 39(1), 41-48.

67. Popović, Z., Krstić-Milošević, D., Stefanović, M., Matić, R., Vidaković, V., & Bojović, S. (2019): Chemical and Morphological Inter-and Intrapopulation Variability in Natural Populations of *Gentiana pneumonanthe* L. *Chemistry & biodiversity*, 16(2), e1800509.
66. Nikolić, B. M., Mitić, Z. S., Tešević, V. V., Đorđević, I. Ž., Todosijević, M. M., Bojović, S. R., & Marin, P. D. (2018): Chemotaxonomic Considerations of the n-Alkane Composition in *Pinus heldreichii*, *P. nigra*, and *P. peuce*. *Chemistry & biodiversity*, 15(9), e1800161.
65. Vidaković, V., Stefanović, M., Novaković, M., Jadranin, M., Popović, Z., Matić, R., Tešević, V., Bojović, S. (2018): Inter- and intraspecific variability of selected diarylheptanoid compounds and leaf morphometric traits in *Alnus glutinosa* and *Alnus incana*. *Holzforschung*, 72 (12): 1031-1041.
64. Nikolić, B., Kovačević, D., Mladenović-Drinić, S., Nikolić, A., Mitić, Z., Bojović, S. and Marin, P.D., (2018): Relationships among some pines from subgenera *Pinus* and *Strobilus* revealed by nuclear EST-microsatellites. *Genetika*, 50 (1): 69-84.
63. Bajić-Ljubičić, J., Popović, Z., Matić, R., Bojović, S. (2018): Selected phenolic compounds in fruits of wild growing *Cornus mas* L. *Indian Journal of Traditional Knowledge*, Vol 17 (1): 91-96.
62. Vidaković, V., Novaković, M., Popović, Z., Janković, M., Matić, R., Tešević, V. and Bojović, S. (2018): Significance of diarylheptanoids for distinguishing between *Alnus glutinosa* and *Alnus incana*. *Holzforschung*, 72 (1): 9-16.
61. Jurc, M., Bojovic, S. and Jurc, D., (2017): Non-Native Insects in Urban and Forest Areas of Slovenia and the Introduction of *Torymus sinensis* with *Dryocosmus kuriphilus*. *Open Journal of Forestry*, 7: 416-427.
60. Popović, Z., Matić, R., Bajić-Ljubičić, J., Tešević, V. and Bojović, S. (2018): Geographic variability of selected phenolic compounds in fresh berries of two *Cornus* species. *Trees Structure and Function*, 32 (1): 203-214.
59. Mitić, Z. S., Nikolić, B. M., Ristić, M. S., Tešević, V. V., Bojović, S. R. and Marin, P. D. (2017): Terpenes are useful markers in differentiation of natural populations of relict pines *Pinus heldreichii*, *P. nigra* and *P. peuce*. *Chemistry & Biodiversity*, 14 (8), p.e1700093.
58. Naydenov, K. D., Naydenov, M. K., Alexandrov, A., Vasilevski, K., Hinkov, G., Matevski, V., Nikolic, B., Goudiaby, V., Riegert, D., Paitaridou, D., Christou, A., Goia, I., Carcaillet, C., Escudero Alcantara, A., Ture, C., Gulcu, S., Gyuleva, V., Bojovic, S., Peruzzi, L., Kamary, S., Tsarev, A., Bogunic, F. (2017): Ancient genetic bottleneck and Plio-Pleistocene climatic changes imprinted the phylogeography of European Black Pine populations. *European Journal of Forest Research*, 136 (5-6): 767-786.
57. Popović, Z., Bajić-Ljubičić, J., Matić, R., & Bojović, S. (2017): First evidence and quantification of quercetin derivatives in dogberries (*Cornus sanguinea* L.). *Turkish Journal of Biochemistry*, 42 (4), 513-518.
56. Stefanović, M., Nikolić, B., Matić, R., Popović, Z., Vidaković, V. and Bojović, S. (2017): Exploration of Sexual Dimorphism of *Taxus baccata* L. Needles in Natural Populations. *Trees Structure and Function*, 31 (5): 1697-1710.
55. Finsinger, W., Morales-Molino, C., Gałka, M., Valsecchi, V., Bojovic, S., & Tinner, W. (2017): Holocene vegetation and fire dynamics at Crveni Potok, a small mire in the Dinaric Alps (Tara National Park, Serbia). *Quaternary Science Reviews*, 167: 63-77.
54. Stefanović, M., Ristić, M., Popović, Z., Matić, R., Nikolić, B., Vidaković, V., Obratov-Petković, D., Bojović, S. (2016): Chemical Composition and Interpopulation Variability of Essential Oils of *Taxus baccata* L. from Serbia. *Chemistry & Biodiversity*, 13 (7): 943-953.
53. Naydenov, K. D., Michel K. Naydenov, M. K., Alexandrov, A., Vasilevski, K., Gyuleva, V., Matevski, V., Nikolic, B., Goudiaby, V., Bogunic, F., Paitaridou, D., Christou, A., Goia, I., Carcaillet, C., Escudero Alcantara, A., Ture, G., Gulcu, S., Peruzzi, L., Kamary, S., Bojovic, S., Hinkov, G., Tsarev, A. (2016): Ancient split of major genetic lineages of European black pine: evidence from chloroplast DNA. *Tree Genetics and Genomes* 12 (4): 1-18.

52. Popović, Z., Matić, R., Bojović, S., Stefanović, M., Vidaković, V. (2016): Ethnobotany and herbal medicine in modern complementary and alternative medicine: An overview of publications in the field of I&C medicine 2001–2013. *Journal of Ethnopharmacology* 181: 182-192.
51. Bojović, S., Jurc, M., Ristić, M., Popović, Z., Matić, R., Vidaković, V., Stefanović, M. and Jurc, D. (2016): Essential Oil Variability in Natural Populations of *Pinus mugo* Turra from the Julian Alps. *Chemistry & Biodiversity* 13 (2): 181-187.
50. Nikolić, B., Bojović, S., Marin, P.D. (2016): Morpho-anatomical traits of *Pinus peuce* needles from natural populations in Montenegro and Serbia. *Plant Biosystems*, 150 (5): 1038-1045.
49. Nikolić, B., Bojović, S. and Marin, P., D. (2016): Morpho-anatomical properties of *Pinus heldreichii* needles from natural populations in Montenegro and Serbia. *Plant Biosystems*, 150 (2):254-263
48. Šarac Z., Dodoš T., Rajčević N., Bojović S., Marin P.D., Aleksić J.M. (2015): Genetic patterns in *Pinus nigra* from the central Balkans inferred from plastid and mitochondrial data. *Silva Fennica*, 49 (5) article id 1415.
47. Matić, R., Stamenković, S., Popović, Z., Stefanović, M., Vidaković, V., Smiljanić, M., Bojović, S. (2015): Tree responses, tolerance and acclimation to stress - does current research depend on the cultivation status of studied species? *Scientometrics* 105 (2): 1209-1222
46. Popović, Z., Bojović, S., Matić, R., Stevanović, B., Karadžić, B. (2016): Comparative ecophysiology of seven spring geophytes from an oak-hornbeam forest. *Brazilian Journal of Botany* 39 (1):29-40.
45. Šarac, Z., Aleksić, M. J., Dodoš, T., Rajčević, N., Bojović, S., Marin, D. P. (2015): Cross-species amplification of nuclear EST-microsatellites developed for other *Pinus* species in *Pinus nigra*. *Genetika* Vol.47 (1): 205-217.
44. Nikolić, B., Bojović, S. and Marin, P., D. (2015): Variability of morpho-anatomical characteristics of the needles of *Picea omorika* from natural populations in Serbia. *Plant Biosystems* 149 (1): 61-67.
43. Nikolić, B., Ristic, M., Bojović, S., Krivošej, Z., Matevski V., Marin, P. D. (2015): Population Variability of Essential Oils of *Pinus heldreichii* from the Scardo-Pindic Mountains Ošljak and Galičica. *Chemistry & Biodiversity* 12(2): 295-308.
42. Repe, A., Jurc, M., Bojović, S. (2015): Pathogenicity of ophiostomatoid fungi on *Picea abies* in Slovenia. *Forest Pathology* 45 (4): 290-297
41. Dražić, D., Veselinović, M., Rakonjac, Lj., Bojović, S., Brašanac-Bosanac, Lj., Čule, N., Mitrović, S. (2014): Geographic, landscape and other natural characteristics of Belgrade as the basis for development of tourism. *European Journal of Geography* 5 (3): 96-122.
40. Šarac, Z., Matejić, J. S., Stojanović-Radić, Z. Z., Veselinović, J. B., Džamić, A. M., Bojović, S., Marin, P. D. (2014): Biological activity of *Pinus nigra* terpenes-evaluation of FtsZ inhibition by selected compounds as contribution to their antimicrobial activity. *Computers in Biology and Medicine* 54: 72-78
39. Rajčević, N., Janačković, P., Dodoš, T., Tešević, V., Bojović, S. and Marin, P. D. (2014): Leaf n-Alkanes as Characters Differentiating Coastal and Continental *Juniperus deltoides* Populations from the Balkan Peninsula. *Chemistry & Biodiversity* 11 (7): 1042-1052.
38. Nikolić, B., Ristic, M., Bojović, S., Matevski, V., Krivošej, Z., Marin, P. D. (2014): Essential-Oil Composition of the Needles Collected from Natural Populations of Macedonian Pine (*Pinus peuce* Griseb.) from the Scardo-Pindic Mountain System. *Chemistry & Biodiversity*, 11 (6): 934-948.
37. Bojović, S., Matić, R., Popović, Z., Smiljanić, M., Stefanović, M., Vidaković, V. (2014): An overview of forestry journals in the period 2006–2010 as basis for ascertaining research trends. *Scientometrics* 98 (2): 1331-1346.
36. Kovačević, D., Nikolić, B., Mladenović-Drinić, S., Bojović, S., Dodoš, T., Rajčević, N. and Marin, P.D. (2013): Genetics relationships among some *Pinus*, *Picea* and *Abies* species revealed by RAPD markers. *Genetika* 45 (2): 493-502.

35. Šarac, Z., Bojović, S., Nikolić, B., Tešević, V., Đorđević, I., Marin, P. D. (2013): Chemotaxonomic significance of terpene composition in natural populations of *Pinus nigra* Arnold from Serbia. *Chemistry & Biodiversity* 10 (8): 1507-1520.
34. Bojović, S., Heizmann, Ph., Dražić, D., Kovačević, D., Marin, P., Popović, Z., Matic, R., Jurc, M. (2013): Diversity of *Fraxinus ornus* from Serbia and Montenegro as revealed by RAPDs. *Genetika* 45 (1): 51-62.
33. Nikolić, B., Tešević, V., Bojović, S., Marin, P.D. (2013): Chemotaxonomic implications of n-Alkanes Composition and Nonacosan-10-ol Content in *Picea omorika*, *Pinus heldreichii* and *P. peuce*. *Chemistry & Biodiversity* 10 (4): 677-686.
32. Nikolić, B., Tešević, V., Đorđević, I., Todosijević, M., Jadranin, M., Bojović, S., Marin, P.D. (2013): Variability of n-Alkanes and Nonacosan-10-ol in Natural Populations of *Picea omorika*. *Chemistry & Biodiversity* 10 (3): 473-483.
31. Rajčević, N., Janačković, Bojović, S., Tešević, V. and Marin, P.D. (2013): Variability of the Needle Essential Oils of *Juniperus deltoides* R.P.Adams from Different Populations in Serbia and Croatia. *Chemistry & Biodiversity* 10 (1): 144-156.
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Diplomas

Doctoral Dissertation

Bojović, S. (1995): Biodiversity of black pine (*Pinus nigra* Arn.) in the Mediterranean region (*in French*) Ph.D., University of Aix-Marseille III, Faculty of Sciences and Techniques of Saint Jérôme, Marseille, France. pp. 1-114.

Master Thesis

Bojović, S. (1989): Variability of the characteristics of the trees of the sample cultures and half-sib families as the base for the refinement of sycamore (*Acer pseudoplatanus* L.) (*in Serbian*). M.S., Faculty of Forestry, University of Belgrade, Yugoslavia. pp.1-161.

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