PERSONAL INFORMATION
ЛИЧНИ ПОДАЦИ

Vera Lavadinović
Вера Лавадиновић

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Sex-Female; Date of birth-1952
Пол-женски Датум рођења-1952.

SCIENCE POSITION
НАУЧНО ЗВАЊЕ

Research associate
Научни сарадник

WORK EXPERIENCE
РАДНО ИСКУСТВО

1987-present Institute of Forestry, Kneza Višeslava 3, Belgrade
Department of Genetics, Plant Breeding, Seed and Nursery Production

Од 1987.године Институт за шумарство,Кнеза Вишеслава 3,Београд
Одељењу за генетику, оплемењивање, семенарство и расадничарство

1982-1985 Projecting and designing forest office, Podgorica, Montenegro
Биро за уређивање и пројектовање шума, Подгорица, Црна Гора

EDUCATION AND TRAINING
ОБРАЗОВАЊЕ И ОБУКА

2009 (PhD)Doctor of Biotechnical Science

Доктор биотехничких наука
Faculty of Forestry, Belgrade, Serbia
Шумарски факултет,Београд,Србија

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1995. (Msc) Master of Science in Forestry
Faculty of Forestry, Belgrade, Serbia
Магистар шумарских наука
Шумарски факултет Београд,Србија

1978.г (Bsc) Graduate Engineer of Forestry
Faculty of Forestry, Belgrade, Serbia
(Дипл. Инж.) Дипломирани инжењер шумарства
Шумарски факултет ,Београд,Србија

Mother tongue(s)
Матерњи језик: Serbian
српски

Other language(s)
Остали језици

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B1	B1	B1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

PERSONAL SKILLS
ЛИЧНЕ ВЕШТИНЕ

Communication skills
Комуникационе вештине
▪

Organisational / managerial skills
Организационе/Руководеће вештине
Head of Department of Genetics, Plant Breeding, Seed and Nursery Production
Руководилац у Одељењу за генетику, оплемењивање, расадничарство и семенарство
▪

Job-related skills
Вештине које се односе на посао
▪

Computer skills
Компјутерске вештине
- Standard computer operations
- Стандарне компјутерске операције

Other skills
Друге вештине
- Member of the Directing Board and the General Assembly of UNESCO Center for Women and Peace in the Balkan countries, with its headquarters in Greece
- Member of the Main Board and the General Assembly AIWCS (Association of Interbalkan Women Cooperation Societies), with its headquarters in Greece
- Члан Главног одбора и Генералне скупштине UNESCO Центра за жене и мир на Балкану, са седиштем у Грчкој
- Члан Главног одбора и Генералне скупштине AIWCS (Удружење жена за Интербалканску друштвену сарадњу) са седиштем у Грчкој

Driving licence
Возачка дозвола
- Yes
- Да

ADDITIONAL INFORMATION
ДОДАТНЕ ИНФОРМАЦИЈЕ

Publications **Selected papers :**
Публикације **Неки селектовани радови:**

Lavadinović,V., Miletić, Z., Isajev,V., Krstć,M. (2011): Variability of nitrogen content in the needles of Douglas-fir provenance (Pseudotsuga Menziesii Mir / Franco) Genetika, Vol. 43, broj 2 (2011). Pp 407-417. UDC 575:630. DOI: 10.2298/GENSR1102407L. Serbia

Lavadinović,V., Isajev,V., Miletić,Z.(2010): Significance of Genetic Potential of Douglas- Fir Introduced Provenances In Serbia For The Ranking of Their Adaptation to Climate Changes. IUFRO and EFI International scientific conference; '' Forest ecosystems and climate hanges". Plenary lectures. ISBN 978-86-80439-20-4. Pp 71-80.Belgrade, 9-10th March, Serbia

Lavadinović,V., Koprivica, M. (1996): Tracheid Width of Different Douglas fir (Pseudotsuga taxifolia Britt.) Provenances in Test Plantations in the Region of Serbia. Second International Conference on the Development of Wood Science Technology and Forestry, Proceedings, pp. 287-296, Sopron, Hungary.

Lavadinović, V., Koprivica, M., Marković, N. (1996): Comparison of Diameter and Height of Twenty Douglas fir (Pseudotsuga taxifolia Britt.) Provenances in test Plantations in Serbia. The Second Balkan Scientific Conference on Study, Conservation and Utilisation of Forest Resources, Proceeding, Vol. 1, pp.196-200, Sofia, Bulgaria.

Lavadinović,V., Koprivica, M. (1996): Development of young Dougla-fir (Pseudotsuga taxifolia Britt.) stands of different provenances on beech sites in Serbia. IUFRO Conference "Modeling Regeneration Success and Early Growth of Forest stands", Proceedings, pp. 390- 399, Copenhagen, Denmark.

Lavadinović,V., Isajev, V., Koprivica, M. (1997): Variability of Douglas fir Height Depending on Geographic Characteristic of Autochthonous Sites in the Provenance Test in Serbia. The Third International Conference on the Development of Forestry and Wood Science/Technology, Proceedings, Vol II, pp. 43-49, Belgrade, Yugoslavia.

Lavadinović, V., Isajev, V. (1997): Proučavanje genofonda 29 provenijencija zelene duglazije - osnova njenog šireg gajenja u Srbiji. Savremena poljoprivreda, Vol. 47, broj 5-6, Novi Sad, str. 195-201

Lavadinović, V., Isajev, V., Marković, N. (1998): Dependence of

Douglas-fir diameter of different provenances on their geographic characteristics in the experiment on Mt. Juhor. Proceedings of Scientific papers pp.115-121.Jubilee Scientific Conference with International Participation "70-th Anniversary of the Forest research Institute" 6-7. Oktobar 1998, Sofia, Bulgaria.

Lavadinović, V., Koprivica, M. (1999): Development of Young Douglas-fir Stands of Different Provenances on Oak Site in Serbia. IUFRO Conference “Empirical and Process-based Models for Forest Tree and Stand Growth Simulation”, Proceedings, pp. 231-241, Lisboa, Portugal.

Lavadinović,V., Marković, N. (1999): Analysis of the Effect of Continental ness of Seed Origin and Site Characteristics on Height Increment of Douglas fir (Pseudotsuga menziesii Mirb.) Provenances in Test Plantations in Serbia Proceedings of The Fourth International Conference on The Development of Wood Science, Wood Techonology and Forestry pp. 336 - 340. Missenden Abbey 14 th - 16 th July 1999, England

Lavadinović, V., Isajev, V., Šijačić-Nikolić, M. (2000): The First Generative Seed Orchards and Tree Improvement in Serbia. Lesotehničeski universitet, Jubileen sbornik nau~ni dokladi "75 godini više lesotehničesko obrazovanie v Blgaria", Sekcia Gorsko stopanstvo, pp. 411–417, Sofia, Bulgaria.

Lavadinović, V., Isajev,V.(2001): Genetic potential of seed sources in Serbia. Third Balkan Scientific Conference "Study, Conservation and Utlisation of Forest Resources, Proceedings, Volume II, Sofia, Bulgaria, pp. 111-118.

Lavadinović,V. (2003): Nursery potential of Serbia. International scientific conference, 75 years of the research Institute, Bulgarian academy of sciences. Proceedings of scientific papers ,pp 91-97, Sofia,Bulgaria.

Lavadinović,V., Isajev, V. (2005) : Applicaton of introduction as a method of tree breeding-the example of Douglas-fir (Pseudotsuga menziesi Mirb/Franco). Transilvania University of Brasov. ISBN 973- 635-622-1 Faculty of Silviculture and Forest Engineering. Romania. pp 73-79

Lavadinović,V., Lazarev, V. (2005) : Possibility of the conversion of conifers on beech autochthonous sites in Serbia. Transilvania University of Brasov. ISBN 973- 635-622-1 , Faculty of Silviculture and Forest Engineering. Romania. pp 117-125.

Lavadinović,V., Koprivica, M., Isajev,V., Rakonjac, Lj. (2009) : Dependence of Douglas-fir height on geographic characteristics of provenances in East Serbia. – In: Ivanova, D. (ed.), Plant, fungal and habitat diversity investigation and conservation. Proceedings of IV Balkan Botanical Congress, Sofia, 20–26 June 2006. Pp. 378–381. Institute of Botany, Sofia. ISBN 978-954-9746-14-3.

Lavadinović, V., Isajev,V. (2006) : Introduction of non-indigenous species and biosecurity in Serbia Institute of Forestry 60 th Anniversary International scientific Conference.‘’ Sustainable use of Forest Ecosystems: The Challenge of the 21 st Century” Proceedings, p:583-588, Donji Milanovac, Serbia

Lavadinović,V., Isajev.V., Lučić,A. (2006) : In situ and ex situ conservation of tree gene pool in Serbia. Institute of Forestry 60 th Anniversary International scientific Conference. ‘’ Sustainable use of Forest Ecosystems: The Challenge of the 21 st Century”Proceedeings, p: 13-21, Donji Milanovac, Serbia

Lavadinović,V., Isajev,V., Lučić, A. (2006): Kapacitet i potencijal semenskih sastojina u nacionalnom parku ‘’ Tara”. Medjunarodna naučna konferencija – Gazdovanje šumskim

ekosistemima nacionalnih parkova i drugih zaštićenih područja.Jahorina.Bosna i Hercegovina Zbornik radova ,str.103

Lavadinović,V., Isajev,V., Lučić,A.(2007): Individual and Group Variability of Beech in Serbia. Proceedings of the Symposium. ‘’Forest and Sustainable Development” Editura acreditata CNCSIS, ISSN 1843- 505X, p:19-25 Faculty of Silviculture and Forest Engineering –Transylvania University of Brasov, Romania

Lavadinović, V., Isajev,V., Marković, N., Rakonjac, Lj., Lučić A.(2008): Douglas-fir provenance differentiation based on bud burst. Transilvania University of Brasov, Faculty of Silviculture and Forest Engineering. Proceedings of the Biennial International Symposium:”Forest ans Sustainable development Pp 49-55. ISSN 1843-505X. 2009 Editura Univeritath Transilavania Din Brasov .. Romania

Lavadinović,V., Isajev ,V., Rakonjac, Lj., Marković,N.(2008): Effect of altitude and continentality of Douglas-Fir provenances on height increment in test plantations in Serbia. Conference Proceeddings : ‘’Forest and Forestry-Risks,Challenges, Solutions” ISBN978-80- 8093-054-7. N. F.C. Zvolen, Slovakia Lesnícky časopis - Forestry Journal, 54, Suppl. 1/2008, pp. 53-59

Lavadinović, V., Isajev, V., Marković, N. (1997): Efekti nekih parametara mikroklime na visinski prirast duglazije (Pseudotsuga taxifolia Britt.) u provenijeničnom testu kod Bora. Ekologija 32 (1), Beograd, str. 53-62.

Lavadinović,V., Isajev,V.(2010): Školkarska produkcia a potencial porastov uznanych pre zber semana v Srbsku. Zbornik prispevkov z medzinarodneho seminara, ktory sa konal 16-17. Juna 210 v Liptovskom Jane. Aktualne problemy lesneho školkarstva, semenarstva a umelej obnovu lesa. Zbornik prispevkov Pp.11-17. Vydato: Narodne lesničke centrum.Zvolen, Slovakia. ISBN 978-80-8093-113-1

Lavadinović, V., Isajev, V., Rakonjac, Lj., Radošević, G., Lučić,A. (2010): Influence of ecological characteristics of Douglas–fir test plantations in Serbia on morphometric properties of needles. In: Barančoková, M., Krajčí, J., Kollár, J., Belčáková, I. (eds.), Landscape ecology - methods, applications and interdisciplinary approach. Institute of Landscape Ecology, Slovak Academy of Sciences, Bratislava, p. 755-759. ISBN 978-80-89325-16-0

Lavadinović,V., Miletić,Z., Isajev,V., Rakonjac,Lj., Lučić,A. (2011): Variability of Phosphorus Content in Needles of Different Douglas-Fir Provenances. Proceedings of the Biennial International Symposium Forest and Sustainable Development. “Transilvania” University of Brasov ISSN 1843-505X. Faculty of Silviculture and Forest Engineering. Brashov 15-16.October,2010 Romania. P 47-52

Lavadinović,V., Isajev,V., Miletić,Z. (2011): Ecological Adaptibility of Douglas-Fir Provenances in Serbia. First Serbian Forestry Congress: "Future With Forest" 11-13 November 2010. Šumarski Fakultet Univerziteta U Beogradu.ISBN 978-86-7299-071-3.COBISS-ID 182189580. Pp 312-319

Lavadinović,V., Miletić,Z., Isajev,V., Popović,V., Lučić,A. (2012): Variability in Calcium Contents in The Needles of Douglas-Fir Provenances Originating From Canada . IUFRO International Scientific Conference:”Forests in the Future, Sustainable Use, Risk and Challenges” 4-5th October,2012, Belgrade, Serbia. Publisher:Institute of Forestry, Belgrade.Editors: Rakonjac Ljubinko.. ISBN 978-86-80439-33-4. COBISS.SR-ID 195909644. Pp 407-411-

Lavadinović, V., Isajev, V., Rakonjac, Lj., Popović, V., Lučić A.(2013): Douglas-fir provenance phenology observations. Ekologia (Bratislava), Vol. 32, No. 4, p. 376 – 382, 2013. doi:10.2478/eko-2013-0035 Bratislava, Slovakia

Lavadinović,V., Isajev,V., (2014): Gene pool conservation and tree improvement in Serbia International conference ”Verenike”:Enhancing Biodiversity in Mediterranean Ecosystems from Theory to Practice. Thessaloniky 18-20, june 2014. Greece. Book of Abstracts page 29. Hellenic public Decentralized administration of Macedonia &Thrace general directorate for reforestration in central Macedonia

Lavadinović,V., Isajev V., Radošević,G., (2009) : Independence of width of needles and sites of Douglas-fir provenances in test plantations in Serbia. IV Congress of the Serbian Genetic Society, Tara, June 1st -5 th 2009. Book of abstracts, p. 259. Tara ,Serbia.

Lavadinović,V., Isajev,V., Marković, N., Mataruga,M. (2009): Interdependence of Morphometric Characters of Needles and Sites of Douglas-Fir Provenances In Test Plantations In Serbia. Book of abstacts. 5 th Balkan Botanical Congress. The 80 th anniversary of Turrill’s Plant life of the Balkan Peninsula. Faculty of Biology, University Belgrade. Serbian Academy of Sciences and Arts. P. 66. Belgrade.Serbia

Lavadinović,V., Koprivica,M., Isajev, V. (1995): Uticaj klijavosti semena na preživljavanje i visinu dvogodišnjih biljaka duglazije (Pseudotsuga taxifolia Britt.) različitih provenijencija. Prvi simpozijum za oplemenjivanje organizama sa međunarodnim učešćem, Društvo genetičara Srbije, Abstrakti, str. 121, Beograd.

Lavadinović, V., Filipović, M., (1999): Ecological Characteristics of the National Park Kopaonik, VIII European Ecological Congress, The European Dimension in Ecology - Perspectives & Challenges for 21st Centry. Abstracts p. 343 , September 18-23,1999, Halkidiki, Greece.

Lavadinović,V., Knežević,M., Isajev,V., Miletić,Z. (2000): Analysis of Douglas-fir Provenenace test on Dystryc Cambisol and Eutric Cambisol in Serbia. International Symposium "Managing Forest Soils for Sustainable Productivity, September 18–22, 2000, Vila Real, Portugal, pp. 145–146.

Lavadinović,V., Koprivica,M. (2000): Douglas-fir Provenance Tests in Serbia. XXI IUFRO World Congress, Forest and Society: Role of Research, Poster abstracts, Vol. 3, p. 81, Kuala Lumpur, Malaysia.

Lavadinović, V., Koprivica, M., Isajev, V. (2001): Dependence of Douglas-fir height increment on geographic characteristics of provenance in central Serbia. Abstracts, "Tree Rings and People", International Conference on the Future of Dendrochronology, p. 158, Davos, Switzerland.

Lavadinović,V., Isajev, V., Rakonjac, Lj., Marković, N. (2005): Nursery phenological Observation of Different Douglas-Fir Provenances. XVII International Botanical Congress, Vienna, Austria. Book Of Abstracts No.P 2455

Lavadinovic,V., Isajev,V., Lučić,A. (2007) : Introduced species as bio – structural – vegetational erosion control. International Conference ‘’Erosion and torrent sustainable river basain management” Conference Abstracts, p109.Faculty of Forestry Belgrade. Serbia

Lavadinović, V., Isajev V.,Rakonjac Lj., Lučić A.(2010): Evaluation and directed utilisation of spruce and Douglas-fir gene pool in provenance tests established in Serbia. International conference ‘’Forestry: Bridge to the future”,University of Forestry. 85 years higher Forestry Educatio in Bulgaria. Book of abstracts, p79. ISBN 978-954-332-072-1.Sofia 13-15.May.

Bulgaria.

Lavadinović, V., Isajev, V.,Rakonjac, Lj., Lučić, A. (2010): Influence of ecological characteristics of Douglas-fir test plantations in Serbia on trees survival. Book of apstract. P 42. Casablanca, Marocco.

Lavadinović,V., Isajev,V.,, Lučić,A., Rakonjac,Lj. (2012):Breeding Programmes of the Silver Fir (Abies alba Mill.) in Serbia.14th IUFRO International Fir Symposium Kastamonu University, Forestry Faculty. September12-14, 2012 in Kastamonu, Book of Abstract Pp 11. Editor Dr. Sezgin Ayan, Turkey

Lavadinović,V.,Isajev, V., Nikolić, B., Lučić, A., Stojičić, D., Vasiljević, A. (2011) : Semenski objekti i genetski potencijal. In Izbor vrsta za pošumljavanje i melioracije u centralnoj Srbiji. (Editor :Tomić,Z., Rakonjac, Lj., Isajev, V.) Pp 173-191. Institut za šumarstvo, Beograd.ISBN 978-86-80439-29-7. UDK630*23(497.11). COBISS.SR-ID186500620

Lavadinović, V., Isajev, V., Koprivica, M. (1996): Effect of Seed Germination on Survival and Height of Two-year Douglas fir (Pseudotsuga taxifolia Britt.) of Different Provenances. Genetika, Vol. 28, No. 2, pp. 103-114, Beograd.

Lavadinović, V., Isajev, V., Koprivica, M. (2001): Influence of provenenaces gene pool of Douglas-fir on height increment of trees in experimental test in East Serbia. Genetika, Vol. 33, No. 1-2, str. 11-17, Beograd.

Lavadinović, V., Koprivica, M., Isajev, V. (2004): Phenological characters of Douglas-fir provenances in Serbia. Silva Balcanica, No 4(1)/2004, Bulgarian academy of sciences, Forest research Institute, Sofia, Bulgaria, pp.89-94.

Lavadinović, S.,V., Miletić, Z., Lavadinović, M.,V., Isajev, V. (2011): Variability In Magnesium Concetration In Needles Of Different Douglas-Fir Provenances. Journal : Forestry Ideas, 2011, Vol. 17, No. 1. UDC 581.4. Pp74-79. Sofia, Bulgaria.

Lavadinović, S., V., Miletić, Z., Lavadinović, M.,V., Poduška, Z. (2013): Application possibilities of Douglas-Fir in erosion control. Forestry Ideas 2013, (Vol. 19, No. 1).ISNN-1314-3905.Pp 19-27, Sofia,Bulgaria

Lavadinović, V. (1996): Zavisnost procenta preživljavanja biljaka duglazije (*Pseudotsuga taxifolia* Britt.) različitih provenijencija od geografskih karakteristika. Zbornik radova, Institut za šumarstvo, tom 40-41, str.100-108, Beograd.

Lavadinović, V. (1996): Zavisnost visine dvogodišnjih biljaka duglazije (Pseudotsuga taxifolia Britt.) različitih provenijencija od geografskih karakteristika. Zbornik radova, Institut za šumarstvo, tom 40-41, str.137-145, Beograd.

Lavadinović,V.,Isajev,V. (2002): Genetski Potencijal Semenskih Objekata Bukve u Srbiji-Osnova za oplemenjivanje Vrste. Zbornik Radova Instituta za Šumarstvo, Tom 46-47, Pp 32-40. Beograd

Lavadinović,V., Isajev,V., Ivetić,V. (2004): Variability of seed germination and germination energy from Canadaian provenances of Douglas fir Glasnik Šumarskog fakulteta u Banjoj Luci ,Republika Srpska .ISSN 1512-956X Pp 87-101. UDK 631.53.01

Lavadinović,V., Marković,N. (2012): Differance of Needles Lenght of Different Douglas-Fir Provenances on Two Siteos In Test Plantations. Sustainable Forestry Tom 65-66.Publisher Institte of Forestry, Rakonjac,Lj. Ph.D. COBISS.SR-ID 157148172. ISSN 1821-1046 . Sustainable Forestry ,UDK 630. Page 7-13

Lavadinović, S.,V., Popović, V., Popov, E., Lavadinović, M.,V. (2013): Testing of Canadian

Douglas-fir height in juvenile phase, Sustainable Forestry Tom 67-68, Institute of Forestry, p. 23-31, Belgrade, ISSN 1821-1046

Lavadinović,V., Isajev.V., Lučić.A. (2006) : Kvalitet uroda u semenskim objektima četinara Srbije, osnov za izdvajanje semenskih zona. Četvrti naučno-stručni simpozijum iz selekcije i semenarstava društva selekcionara i semenara Srbije .Zlatibor.Knjiga abstrakta p.200

Projects
Пројекти

Projects of the Ministry of Education, Science and Technological Development

- Project MNTR 6821 "Selection of tree species for afforestation and amelioration" funded by the Ministry of Science and Technological Development of the Republic of Serbia for the period 2004-2007, record number TR-6821.
- Project MNTR 20052 "Changes in forest ecosystems under the influence of global warming" funded by the Ministry of Science and Technological Development of the Republic of Serbia for the period 2008-2010, record number MESTD 20052 and
- Project MNTR 31070 "Development of technological procedures in forestry in order to attain optimum forest cover" funded by the Ministry of Science and Technological Development of the Republic of Serbia for the period 2011-2014.

Пројекти Министарства просвете, науке и технолошког развоја (МПНТР)

- ПројекатМНТР 6821 *"Избор врсте дрвећа за пошумљавање и мелиорације"* –Пројекат финансиран од стране Министарства науке и технолошког развоја Републике Србије; период 2004-2007 евиденциони број ТР-6821А.
- Пројекат МНТР 20052 *„Промене у шумским екосистемима под утицајем глобалног загревања"*– Пројекат финансиран од стране Министарства науке и технолошког развоја Републике Србије; период 2008-2010 евиденциони број МНТР 20052.
- Пројекат МНТР 31070 *„Развој технолошких поступака у шумарству у циљу реализације оптималне шумовитости"* –Пројекат финансиран од стране Министарства науке и технолошког развоја Републике Србије; период 2011-2015

Participation on international projects:

1. **"Strengthening of skills and infrastructure for protection and regeneration of forests in Serbia**". 2006-2009 Funded by the Government of the Slovak Republic-Slovak AID

2**. FODEMO**, a project carried out as a result of a bilateral contract between:
• The Ministry of Foreign Affairs of Luxembourg and
• The Ministry of Foreign Affairs of Montenegro

3**. IN2WOOD**- Project "Challenge of future biomass potential and its optimized harvesting" in the IN2Wood Mentoring Partner Regions and Mentoring Regions, participating partners: Austria, Germany, Switzerland, Slovakia, Ukraine, Poland, Serbia, Romania, Bulgaria, Montenegro, Macedonia and Bosnia and Herzegovina Topic: " The challenges of the future BIOMASS potential and its optimistic yield in the regions of the participating partner countries of the Project IN2WOOD

4. Professional consultant
Professional consultant in the team of the Institute of Forestry Sofia - Bulgaria in the project:
" Comprehensive researches on the yielding capacity, growing conditions, and health status of provenance and industrial Douglas-fir plantations in Bulgaria to substantiate their efficient management as a valuable biological resource for high quality timber and biomass production"

Учешће на међународним пројектима

1."Strengthening of skills and infrastructure for protection and regeneration of Forests in Serbia" Slovak-Aid (Јачање способности и инфраструктуре заштите и регенерације шума Србије). 2006-2009 Финансијер: Влада Републике Словачке

2. FODEMO је пројекат који се спроводи у дело као резултат

билатералног споразума:
Министарства спољних послова Великог Војводства Луксембург и

Министарства спољних послова Владе Црне Горе

3. IN2WOOD- Projekat „Challenge of future biomass potential and its optimized harvesting" in the In2Wood Partner Regions and Mentoring Regions
Партнери: Аустрија, Немачка, Швајцарска, Словачка, Украјина, Пољска, Србија, Румунија, Бугарска, Црна Гора, Македонија и Босна и Херцеговина
Тема: "Изазови будућности потенцијала бимасе и њен оптимистички принос у регионима партенера пројекта IN2WOOD

4.СТРУЧНИ КОНСУЛТАНТ
Стручни консултанту тиму Института за шумарсто из Софије- Бугарске на пројекту :
" Comprehensive researches on the yielding capacity, growing conditions, and health status of provenance and industrial Douglas -fir plantations in Bulgaria to substantiate their efficient management as a valuable biological resource for high quality timber and biomass production"

Reports
Извештаји

Reports on past and current projects
Извештаји по пројектима који су у току

Current projects

Conferences : Participated in IUFRO conferences and presented research papers in: Austria, Hungary, Bulgaria, Greece, Romania, Germany, France, Slovakia, Finland, Sweden, Denmark, Portugal, China, Turkey, Morocco, Russia, Canada and Serbia.
Konferencije: Учешће на IUFRO конференцијама са презентацијом радова : Аустрија, Бугарска, Грчка, Румунија, Француска, Словачка, Финска, Шведска, Данска, Португал, Кина, Турска, Немачка, Мађарска, Мароко, Русија, Канада и Србија

ORGANIZATION OF SCIENTIFIC CONFERENCES

A member of the scientific committee at the following conferences:
IUFRO Conference , Institute of Forestry, Belgrade 2010
IUFRO Conference , Institute of Forestry, Belgrade 2012
IUFRO Conference, Technical University of Forestry, Saint Petersburg, Russia 2013
IUFRO Conference, Faculty of Forestry, Banja Luka 2012
IUFRO Conference, Institute of Forestry, Sofia 2013

АНГАЖОВАЊЕ У ОРГАНИЗОВАЊУ НАУЧНИХ СКУПОВА

Као члан научног комитета скупа на конференцијама :
IUFRO Конференција -Институт за шумарство, Београд- 2010
IUFRO Конференција-Институт за шумарство, Београд -2012
IUFRO конференција, Шумарско Технички Унуверзитет -Петровград-Русија- 2013
IUFRO Конференција , Шумарски Факултет Бања Лука -2012
IUFRO Конференција, Институт за шумарство Софија -2013

Seminars
Семинари

- IN2WOOD –European Forest Cluster Cooperation, Klagenfurt, Austria 2010
- Workshop: ``Challenge of woody biomass potentials from forests for material, industrial and energetic uses`` in the IN2WOOD Partner Regions and Mentoring Regions, Aachen, Germany, 2011
- IN2WOOD Cross-border Cooperation,LIGNA Hannover, Germany 2011
- IN2WOOD Workshop ``Stratetic Network Woody Biomass``, Belgrade 2012

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Honours and awards
Награде и признања

-IUFRO Certificate of appreciation for the longlasting collaboration with IUFRO and for promoting international forest science cooperation, 2012;
-IN2WOOD – Certificate of appreciation for the contribution and cooperation in the project;
-National Forest center-Zvolen, Certificate of Appreciation for valuable contribution in the implementation of ODA projects, Slovakia 2009;

-IUFRO- Сертификат захвалности за допринос и сарадњу у промовисању међународне научне сарање у шумарству 2012
-IN2WOOD- Признање за сарадњу на пројекту-2012
-Национални шумарски центар-Зволен, Словачка, - Признање за значајан допринос у имплементацији ОДА пројекта -2009

Memberships
Чланства

IUFRO - (International Union of Forest Researh Organization), Wiena, Austria - a member of the International Council
ICFFI - (International Center of Forest and Forest Industry), Saint Petersburg,Russia
WASWC- (Word Association of Soil and Water Conservation), Beijing , China
Serbian genetic Society
Association of Engineers and Technicians of Serbia
UNESCO

IUFRO - (International Union of Forest Researh Organization- Beč- Austrija)- član Saveta
ICFFI - (International Center of Forest and Forest Industry- Petersburg, Rusija)
WASWC- (Word Association of Soil and Water Conservation Peking-Kina)
Društvo genetičara Srbije
Društo inženjera i tehničara Srbije

References
Референце

Membership on the editorial board of the journal
Ćlanstva u uređivačkim odborima naučnih časopisa

Silva Balcanica – Editorial Advisory Board- Sofia, Bulgaria
Sustainable Forestry - Editorial Board of the Institute of Forestry, Belgrade

Silva Balcanica –Editorial Advisory Board- Софија, Бугарска
Sustainable Forestry – члан Редакционог одбора Института за шумарство

Editing monographs and thematic collections
Уређивање монографија и тематских зборника

- Ljilja Sovilj, Vera Lavadinović, Andrej Pilipović (2009):Production and marketing of reproductive material of forest trees in Serbia-Slovak Aid- "Strengthening of skills and infrastructure for protection and regeneration of forests in Serbia" Insitutute of Forestry Belgrade, Institute for Landscaping and Living Environment, Novi Sad,ISBN 978-86-80439-15-0, COBISS:SR-ID 156533260. P35

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-Positive citatons

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1. **Lavadinovic Vera S., Isajev Vasilije , Miletic Zoran, Krstic Milun (2011): Variability of Nitrogen Content in the Needles of Douglas-Fir (*Pseudotsuga Menziesii* Mir/Franco) Provenances, Genetika-Belgrade). Vol. 43 br. 2, str. 407-417**

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2. **Lavadinović, V.S., Đukić, M. (1995): Uticaj geografskih koordinata i nadmorske visine na neka fiziološka svojstva duglazije različitih provenijencija. Zbornik radova Instituta za šumarstvo, knj. 38-39**

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Review
Рецензије

SEEFOR Journal, Bulletin of the Faculty of Forestry , Sustainable Forestry, Proceedings for the International Scientific Conference “Forests in Future - Sustainable Use, Risks and Challenges”, October 4-5 2012, Belgrade, Republic of Serbia.

ANNEXES



АНЕКСИ

