

**VRSTE I VREDNOSTI NAUČNO-ISTRAŽIVAČKIH REZULTATA  
DR VLADAN IVETIĆ – OD IZBORA U VANREDNOG PROFESORA**

**Monografska studija/poglavlje u knjizi M10 ili rad u tematskom zborniku međunarodnog značaja**

**M13-1.** IVETIĆ V, Aleksić J M (2019) Serbian spruce and climate change: Possible outcomes and conservation strategy. In: Šijačić-Nikolić M, Milovanović J, Nonić M (eds.), Forest of Southeast Europe Under a Changing Climate, Springer International Publishing, Pp. 353-371. ISBN 978-3-319-95266-6 (e-book ISBN 978-3-319-95267-3).

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**M13-2.** IVETIĆ V (2019) Planted Forests: Characterization and Sustainable Management. In: Leal Filho W., Azul A., Brandli L., Özuyar P., Wall T. (eds) Life on Land. Encyclopedia of the UN Sustainable Development Goals. Springer, Cham. Online ISBN 978-3-319-71065-5. <https://doi.org/10.1007/978-3-319-71065-5>

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**M13-3.** IVETIĆ V (2019) Reforestation and Sustainable Development. In: Leal Filho W., Azul A., Brandli L., Özuyar P., Wall T. (eds) Life on Land. Encyclopedia of the UN Sustainable Development Goals. Springer, Cham. Online ISBN 978-3-319-71065-5 .[https://doi.org/10.1007/978-3-319-71065-5\\_31-1](https://doi.org/10.1007/978-3-319-71065-5_31-1)

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**Rad u međunarodnom časopisu M21**

**M21-1.** Novikov A, Sokolov S, Drapalyuk M, Zelikov V, IVETIĆ V (2019) Performance of Scots Pine Seedlings from Seeds Graded by Colour. Forests 10: 1064.

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<https://doi.org/10.3390/f10121064> (IF=2,221)

**Rad u međunarodnom časopisu M22**

**M22-1.** IVETIĆ V, Devetaković J, Nonić M, Stanković D, Šijačić-Nikolić M (2016). Genetic diversity and forest reproductive material - from seed source selection to planting. iForest (9): 801-812 <https://doi.org/10.3832/ifor1577-009> (IF=1,623)

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**M22-2.** IVETIĆ V, Grossnickle S, Škorić M (2016). Forecasting the field performance of Austrian pine seedlings using morphological attributes. iForest 10: 99-107.

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<https://doi.org/10.3832/ifor1722-009> (IF=1,623)

**M22-3.** Kerkez Janković I, Nonić M, Devetaković J, IVETIĆ V, Šijačić-Nikolić M, Aleksić JM (2019) Technical overview of nuclear microsatellites for *Fagus* sp., and their utility in *F. sylvatica* from the central Balkans (Serbia), Scandinavian Journal of Forest Research 34(7): 545-556. <https://doi.org/10.1080/02827581.2019.1623305> (IF=1,755)

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### Rad u međunarodnom časopisu M23

M23-1. Devetaković J, Stanković D, <b>IVETIĆ V</b> , Šijačić-Nikolić M, Maksimović Z (2016) Potential of Different European White Elm ( <i>Ulmus laevis</i> Pall.) Genotypes for Phytoextraction of Heavy Metals. <i>Fresenius Environmental Bulletin</i> 25 (10): 4318-4323. (IF=0,425) <a href="https://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ivetic%20Vladan%20K&amp;samoar=%#.X1iomXkzZPY">https://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ivetic%20Vladan%20K&amp;samoar=%#.X1iomXkzZPY</a>	3
M23-2. Devetaković J, Stanković D, <b>IVETIĆ V</b> , Mitrović B, Todorović N (2017) The concentration of Zn, Mn and Fe in leaves of <i>Ulmus laevis</i> Pall. at Veliko ratno ostrvo Island (Belgrade, Serbia). <i>Carpathian Journal of Earth and Environmental Sciences</i> 12 (1): 69-75. (IF=0,671) <a href="https://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ivetic%20Vladan%20K&amp;samoar=%#.X1iomXkzZPY">https://kobson.nb.rs/nauka_u_srbiji.132.html?autor=Ivetic%20Vladan%20K&amp;samoar=%#.X1iomXkzZPY</a>	3

### Predavanje po pozivu sa međunarodnog skupa štampano u celini M31

M31-1. <b>IVETIĆ V</b> (2015) Reforestation in Serbia: Success or failure? In: Ivetić V., Stanković D. (eds.) Proceedings: International conference Reforestation Challenges. 03-06 June 2015, Belgrade, Serbia. Reforesta. pp. 1-12. ISBN 978-86-918861-1-0. <a href="https://www.reforestationchallenges.org/Files/Other/REFORESTATION%20CHALLENGES%20-%20PROCEEDINGS.pdf">https://www.reforestationchallenges.org/Files/Other/REFORESTATION%20CHALLENGES%20-%20PROCEEDINGS.pdf</a>	3,5
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### Predavanje po pozivu sa međunarodnog skupa štampano u izvodu M32

M32-1. <b>IVETIĆ V</b> (2016) Response of rare and endangered species <i>Picea omorika</i> to climate change - The need for speed. I International Conference on Research for Sustainable Development in Mountain Regions Bragança, Portugal, from October 5 to 7, 2016: Book of Abstracts. Editors: Centro de Investigação de Montanha (CIMO). Published by: Instituto Politécnico de Bragança. Pp. 67. ISBN: 978-972-745-214-9. <a href="http://hdl.handle.net/10198/12135">http://hdl.handle.net/10198/12135</a>	1,5
M32-2. <b>IVETIĆ V</b> , Devetaković J (2017) Concerns and evidence on genetic diversity in planted forests. international congress "Sustainable restoration of Mediterranean forests, analysis and perspective within the context of bio-based economy development under global changes", Palermo 19th - 21th April 2017 Pp. 25-26. in: Chiatante, D., Domina, G., Montagnoli, A. & Raimondo, F. M. (eds), Sustainable restoration of Mediterranean forests — Fl. Medit. 27: 5-76. <a href="https://doi.org/10.7320/FIMedit27.005">https://doi.org/10.7320/FIMedit27.005</a>	1,5

### Saopštenje sa međunarodnog skupa štampano u celini M33

M33-1. Ćirković-Mitrović T, <b>IVETIĆ V</b> , Vilotić D, Brašanac-Bosanac Lj, Popović V (2015) Relation between morphological attributes of five wild fruit tree species seedlings in	1
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Serbia. In: Ivetić V., Stanković D. (eds.) Proceedings: International conference Reforestation Challenges. 03-06 June 2015, Belgrade, Serbia. Reforesta. pp. 68-77. ISBN 978-86-918861-1-0.

<http://www.reforestationchallenges.org/PROCEEDINGS%208%20Cirkovic-Mitrovic%20et%20al.pdf>

**M33-2.** IVETIĆ V, Aleksić J (2016) Response of rare and endangered species *Picea omorika* to climate change - The need for speed. In: Proceedings of Symposium "Forest Adaptation and Restoration under Global Change – the Role of Mountainous Forests" at "I International Conference on Research for Sustainable Development in Mountain Regions" - 5-7 October 2016, Bragança, Portugal, edited by Antonio Montagnoli and Donato Chiatante. REFORESTA 2: 81-99. <https://doi.org/10.21750/REFOR.2.09.24>

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**M33-3.** Novikov A I, IVETIĆ V (2019) The effect of seed coat color grading on height of one-year-old container-grown Scots pine seedlings planted on post-fire site IOP Conf. Ser.: Earth Environ. Sci. 226 012043 <https://doi.org/10.1088/1755-1315/226/1/012043>

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**M33-4.** Novikov AI, Drapalyuk MV, Sokolov SV, IVETIĆ V (2019) VIS-NIR wave spectrometric features of acorns (*Quercus robur* L.) for machine grading IOP Conf. Ser.: Earth Environ. Sci. 392 012009 <https://doi.org/10.1088/1755-1315/392/1/012009>

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#### Saopštenje sa međunarodnog skupa štampano u izvodu M34

**M34-1.** IVETIĆ V (2015) Reforestation challenges in southeast europe facing climate change. In: Ivetić, V., Ćirković-Mitrović, T. (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 03-06 June 2015, pp. 9.

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<http://www.reforestationchallenges.org/Reforestation%20Challenges%20Book%20of%20Abstracts.pdf>

**M34-2.** Devetaković J, Nonić M, IVETIĆ V, Šijačić-Nikolić M, Stanković D (2016) Variability of morphometric characteristics of young and one-year old European white elm (*Ulmus laevis* Pall.) bareroot seedlings. [In:] Durlo G.B. (ed.) Book of abstracts: International Scientific Conference "Reforestation Challenges", Krakow 27–29 June 2016, pp. 49-50.

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**M34-3.** IVETIĆ V, Baković Z, Devetaković J, Stajić B (2016) Tree shelters in reforestation by *Quercus robur* and *Fraxinus excelsior* seedlings – the first season evaluation. [In:] Durlo G.B. (ed.) Book of abstracts: International Scientific Conference "Reforestation Challenges", Krakow 27–29 June 2016, pp. 53-54.

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**M34-4.** IVETIĆ V, Devetaković J, Ristić R, Mirko Š (2016) Field performance of *Pinus nigra* seedlings on serpentinite in planting holes opened by explosive. [In:] Durlo G.B. (ed.) Book of abstracts: International Scientific Conference "Reforestation Challenges", Krakow 27–29 June 2016, pp. 116-117.

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**M34-5.** IVETIĆ V, Maksimović Z, Devetaković J, Stanković D (2016) Stock- and container type effect on Austrian pine seedlings. [In:] Durlo G.B. (ed.) Book of abstracts: International Scientific Conference "Reforestation Challenges", Krakow 27–29 June 2016, pp. 118-119.

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**M34-6.** IVETIĆ V (2017) The use of exotic tree species in Serbia: What we have learned so far? [In:] Löf, M (Ed.). 2017. Program and Book of Abstracts of the IUFRO 3rd Restoring Forest: Regeneration and Ecosystem Function for the Future. Lund,

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Sweden 12-14 September 2017. Report 51. Swedish University of Agricultural Sciences, Southern Swedish Forest Research Centre, Alnarp. pp. 76	
<b>M34-7.</b> Andivia E, Cruz J, Villar-Salvador P, Oliet JA, Puértolas J, Dumroese RK, Arellano E, <b>IVETIĆ V</b> , Li GL, Malavasi B, Ovalle J (2017) Size matters: A global meta-analysis on the relationship between the size of outplanted seedlings and field survival. In: Löf, M (Ed.). 2017. Program and Book of Abstracts of the IUFRO 3rd Restoring Forest: Regeneration and Ecosystem Function for the Future. Lund, Sweden 12-14 September 2017. Report 51. Swedish University of Agricultural Sciences, Southern Swedish Forest Research Centre, Alnarp. Pp. 25. ISBN 978-91-576-9517-8	0,5
<b>M34-8.</b> Kolevska DD, <b>IVETIĆ V</b> , Velickovska S (2017) Effects of Superabsorbent Zeba™ on survival and growth of Arizona Cypress ( <i>Cupressus arizonica</i> Greene) seedlings. Book of Abstracts: International Scientific Conference "Sustainable Forestry – Fact or Fiction?" 4-6 <sup>th</sup> October 2017, Skopje, Macedonia. Pp. 4	0,5
<b>M34-9.</b> <b>IVETIĆ V</b> (2018) Maintaining the environmental sustainability in changing climate by functional forest restoration. Book of Abstracts. AvH Kolleg 2018 - "Sustainable Development and Climate Change: Connecting Research, Education, Policy and Practice". 19th – 22nd September, 2018, Belgrade, Serbia. Pp. 97	0,5
<b>M34-10.</b> Aleksić JM, Nonić M, Devetaković J, Kerkez I, <b>IVETIĆ V</b> , Šijačić-Nikolić M (2018) Do genetic data support the presence of <i>Fagus moesiaca</i> in the Central Balkans (Serbia)? Book of Abstracts. 7 <sup>th</sup> Balkan Botanical Congress. 11-14.09.2018., Novi Sad, Serbia. Pp. 62	0,5
<b>M34-11.</b> Devetaković J, <b>IVETIĆ V</b> (2018) Spontaneous mycorrhization of seedlings in Serbian forest nurseries – first report. In: Grenni P., Fernández-López M., Mercado-Blanco J. (Eds), Soil biodiversity and European woody agroecosystem. COST Action FP1305 BioLink-Linking belowground biodiversity and ecosystem function in European forests, Proceedings of the 2018 Annual Meeting - Granada, 14-16 March 2018, 104-105. ISBN 978-88-97655-03-9.	0,5
<b>M34-12.</b> Aleksić JM, <b>IVETIĆ V</b> (2018) Serbian spruce conservation - current status and prospects for the future. In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 9.	0,5
<b>M34-13.</b> <b>IVETIĆ V</b> (2018) Seedlings Forensics and Planting Site Investigations: How to determine the reasons for reforestation failure? In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 30.	0,5
<b>M34-14.</b> Lindgren D, <b>IVETIĆ V</b> , Laestadius L (2018) The world needs more planted forest!!! In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 38. <a href="http://reforestationchallenges.org/Reforestation%20Challenges%202018%20BoA.pdf">http://reforestationchallenges.org/Reforestation%20Challenges%202018%20BoA.pdf</a>	0,5
<b>M34-15.</b> Nonić M, Devetaković J, Prokić B, <b>IVETIĆ V</b> , Šijačić-Nikolić M (2018) Influence of acorn size on development of one-year-old English oak ( <i>Quercus robur</i> L.) seedlings. In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 55.	0,5
<b>M34-16.</b> Kecman M, Devetaković J, Maksimović Z, <b>IVETIĆ V</b> , Šijačić-Nikolić M (2018) Forest restoration at Natural protected area "Veliko ratno ostrvo". In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 57.	0,5

<b>M34-17.</b> IVETIĆ V, Kerkez I, Denić I, Devetaković J (2018) Variability of beech cupules in Serbia. In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 59.	<b>0,5</b>
<b>M34-18.</b> Kerkez I, Nonić M, Devetaković J, Šijačić-Nikolić M, IVETIĆ V (2018) The effect of half-sib lines on morphological attributes of one-year old <i>Fraxinus angustifolia</i> seedlings. In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 60.	<b>0,5</b>
<b>M34-19.</b> Devetaković J, Todorović N, Vilotić D, IVETIĆ V (2018) European white elm ( <i>Ulmus laevis</i> Pall.) biomass production in high-density plantation. In: Ivetić V, Devetaković J (eds.) Book of abstracts: International conference Reforestation Challenges, Belgrade 20-22 June 2018, pp. 61.	<b>0,5</b>

<b>Uređivanje zbornika saopštenja međunarodnog naučnog skupa M36 Posle izbora</b>	
<b>M36-1.</b> IVETIĆ V, Ćirković-Mitrović T (eds.) (2015) Book of abstracts: International conference Reforestation Challenges, Belgrade 03-06 June 2015, pp. 116. ISBN 978-86-918861-0-3 <a href="https://www.reforestationchallenges.org/Files/Other/Reforestation%20Challenges%20BoA.pdf">https://www.reforestationchallenges.org/Files/Other/Reforestation%20Challenges%20BoA.pdf</a>	<b>1,5</b>
<b>M36-2.</b> IVETIĆ V, Stanković D eds. (2015) Proceedings: International conference Reforestation Challenges, 03-06 June 2015, Belgrade, Serbia. Reforesta. 301 p. ISBN 978-86-918861-0-0 <a href="https://www.reforestationchallenges.org/Files/Other/REFORESTATION%20CHALLENGES%20-%20PROCEEDINGS.pdf">https://www.reforestationchallenges.org/Files/Other/REFORESTATION%20CHALLENGES%20-%20PROCEEDINGS.pdf</a>	<b>1,5</b>
<b>M36-3.</b> IVETIĆ V, Devetaković J, eds. (2018) Book of abstracts: International conference Reforestation Challenges, 20-22 June 2018, Belgrade, Serbia. pp. 80. ISBN 978-86-918861-2-7 <a href="https://www.reforestationchallenges.org/Files/Other/Reforestation%20Challenges%202018%20BoA.pdf">https://www.reforestationchallenges.org/Files/Other/Reforestation%20Challenges%202018%20BoA.pdf</a>	<b>1,5</b>

<b>Rad u vodećem časopisu nacionalnog značaja M51</b>	
<b>M51-1.</b> Cvjetković B, Mataruga M, Šijačić-Nikolić M, IVETIĆ V, Daničić V, Stojnić S, Stojanović M (2016) Norway spruce ( <i>Picea abies</i> (L.) Karst.) seedlings survival in progeny test “Drinić”. Glasnik Šumarskog fakulteta Univerziteta u Banjoj Luci 22, 2015, 5-14. <a href="https://doi.org/10.7251/GSF1522005C">https://doi.org/10.7251/GSF1522005C</a> <a href="http://www.glasnik-sfbl.rs.ba/glasnik/Glasnik_22.pdf">http://www.glasnik-sfbl.rs.ba/glasnik/Glasnik_22.pdf</a>	<b>2</b>
<b>M51-2.</b> IVETIĆ V, Novikov AI (2019) The role of forest reproductive material quality in forest restoration. Forestry Engineering Journal 2:56-65. <a href="https://doi.org/10.34220/issn.2222-7962/2019.2/7">https://doi.org/10.34220/issn.2222-7962/2019.2/7</a>	<b>2</b>
<b>M51-3.</b> Novikov A, IVETIĆ V, Novikova T, Petrishchev E (2019) Scots Pine Seedlings Growth Dynamics Data Reveals Properties for the Future Proof of Seed Coat Color Grading Conjecture. Data 4(3):106. <a href="https://doi.org/10.3390/data4030106">https://doi.org/10.3390/data4030106</a>	<b>2</b>

<b>M51-4.</b> Novikov A, Drapalyuk M, Dornjak O, Zelikov V, <b>IVETIĆ V</b> (2019) The Effect of Motion Time of a Scots Pine Single Seed on Mobile Optoelectronic Grader Efficiency: A Mathematical Patterning. <i>Inventions</i> 4, 55. <a href="https://doi.org/10.3390/inventions4040055">https://doi.org/10.3390/inventions4040055</a>	<b>2</b>
<b>M51-5.</b> Sokolov S, Novikov A, <b>IVETIĆ V</b> (2019) Determining the Initial Orientation for Navigation and Measurement Systems of Mobile Apparatus in Reforestation. <i>Inventions</i> 4, 56. <a href="https://doi.org/10.3390/inventions4040056">https://doi.org/10.3390/inventions4040056</a>	<b>2</b>
<b>M51-6.</b> Sokolov S, Kamenskij V, Novikov A, <b>IVETIĆ V</b> (2019) How to Increase the Analog-to-Digital Converter Speed in Optoelectronic Systems of the Seed Quality Rapid Analyzer. <i>Inventions</i> 4, 61. <a href="https://doi.org/10.3390/inventions4040061">https://doi.org/10.3390/inventions4040061</a>	<b>2</b>

### Rad u časopisu značaja M53

<b>M53-1.</b> Kerkez I, Nonić M, Devetaković J, Šijačić-Nikolić M, <b>IVETIĆ V</b> (2018) The effect of half-sib lines on morphological attributes of one-year old <i>Fraxinus angustifolia</i> seedlings. <i>REFORESTA</i> (5) 15-21. <a href="https://doi.org/10.21750/REFOR.5.03.49">https://doi.org/10.21750/REFOR.5.03.49</a>	<b>1</b>
<b>M53-2.</b> Devetaković JR, Todorović N, Vilotić D, <b>IVETIĆ V</b> (2018) European white elm biomass production ( <i>Ulmus laevis</i> Pall.) in high-density plantation. <i>REFORESTA</i> (5) 22-26. <a href="https://doi.org/10.21750/REFOR.5.04.50">https://doi.org/10.21750/REFOR.5.04.50</a>	<b>1</b>
<b>M53-3.</b> <b>IVETIĆ V</b> , Kerkez I, Denić I, Devetaković J (2018) Variability of beech cupules in Serbia. <i>REFORESTA</i> (5) 27-32. <a href="https://doi.org/10.21750/REFOR.5.05.51">https://doi.org/10.21750/REFOR.5.05.51</a>	<b>1</b>
<b>M53-4.</b> Novikov Al, <b>IVETIĆ V</b> (2018) The effect of seed size grading on seed use efficiency and height of one-year-old container-grown Scots pine ( <i>Pinus sylvestris</i> L.) seedlings. <i>REFORESTA</i> , (6), 100-109. <a href="https://doi.org/10.21750/REFOR.6.08.61">https://doi.org/10.21750/REFOR.6.08.61</a>	<b>1</b>

### Rad u časopisu značaja M54

#### Posle izbora

<b>M54-1.</b> Servo G, Devetaković J, <b>IVETIĆ V</b> (2017) Comparison of seedling quality between autochthonous and poplar clones. <i>REFORESTA</i> , (3), 41-47. <a href="https://doi.org/10.21750/REFOR.3.05.29">https://doi.org/10.21750/REFOR.3.05.29</a>	
<b>M54-2.</b> <b>IVETIĆ V</b> , Devetaković J (2017) Concerns and evidence on genetic diversity in planted forests. <i>REFORESTA</i> , (3), 196-207. <a href="https://doi.org/10.21750/REFOR.3.15.39">https://doi.org/10.21750/REFOR.3.15.39</a>	
<b>M54-3.</b> Devetaković J, Makimović Z, Ivanović B, Baković Z, <b>IVETIĆ V</b> (2017) Stocktype effect on field performance of Austrian pine seedlings. <i>REFORESTA</i> , (4), 21-26. <a href="https://doi.org/10.21750/REFOR.4.03.42">https://doi.org/10.21750/REFOR.4.03.42</a>	<b>2</b>
<b>M54-4.</b> <b>IVETIĆ V</b> , Maksimović Z, Kerkez I, Devetaković J (2017) Seedling Quality in Serbia – Results from a Three-Year Survey. <i>REFORESTA</i> , (4), 27-53. <a href="https://doi.org/10.21750/REFOR.4.04.43">https://doi.org/10.21750/REFOR.4.04.43</a>	
<b>M54-5.</b> Grossnickle S, <b>IVETIĆ V</b> (2017) Direct Seeding in Reforestation – A Field Performance Review. <i>REFORESTA</i> , (4), 94-142. <a href="https://doi.org/10.21750/REFOR.4.07.46">https://doi.org/10.21750/REFOR.4.07.46</a>	

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### Uređivanje naučnog časopisa nacionalnog značaja M55

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#### Posle izbora

M55-1. REFORESTA 2017	1
M55-2. REFORESTA 2018	1
M55-3. REFORESTA 2019	1
M55-4. REFORESTA 2020	1

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### Saopštenje na skupu nacionalnog značaja štampano u izvodu M64

M64-1. IVETIĆ V (2016) Tree breeding in Serbia – experiences, current state and needs. In: Ivetić V, Mladenović-Drinić S (eds.) Book of abstracts: V Symposium of the Section of the breeding of organisms of the Serbian Genetic Society, Kladovo 27-31 May 2016, pp 117-118.	0,2
M64-2. Jezdimirović J, Aleksić P, IVETIĆ V (2016) Reconstruction of seed orchard of Serbian spruce ( <i>Picea omorika</i> (Pančić) Purkyne) in Godovik. In: Ivetić V, Mladenović-Drinić S (eds.) Book of abstracts: V Symposium of the Section of the breeding of organisms of the Serbian Genetic Society, Kladovo 27-31 May 2016, pp 125.	0,2
M64-3. Todorović N, Devetaković J, IVETIĆ V (2016) Comparison of the poplar clones potential on deposols. In: Ivetić V, Mladenović-Drinić S (eds.) Book of abstracts: V Symposium of the Section of the breeding of organisms of the Serbian Genetic Society, Kladovo 27-31 May 2016, pp 130-131.	0,2
M64-4. Devetaković J, Popović V, Nonić M, IVETIĆ V (2016) Variability of photosynthetic pigments content in leaves of European white elm ( <i>Ulmus laevis</i> Pall.) trees and seedlings. In: Ivetić V, Mladenović-Drinić S (eds.) Book of abstracts: V Symposium of the Section of the breeding of organisms of the Serbian Genetic Society, Kladovo 27-31 May 2016, pp 134-135.	0,2
M64-5. Todorović N, Vilotić D, IVETIĆ V (2016) The potential application of the clone Inger on deposols. In: Ivetić V, Mladenović-Drinić S (eds.) Book of abstracts: V Symposium of the Section of the breeding of organisms of the Serbian Genetic Society, Kladovo 27-31 May 2016, pp 142.	0,2

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### Uređivanje zbornika saopštenja skupa nacionalnog značaja M66

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#### Posle izbora

M66-1. IVETIĆ V, Mladenović-Drinić S, eds (2016) Book of abstracts: V Symposium of the Section of the breeding of organisms of the Serbian Genetic Society, Kladovo 27-31 May 2016, 194 p.	1
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## REGISTROVAN PATENT NA NACIONALNOM NIVOU M92

**M92-1.** Alat za sadnju kontejnerskih sadnica. Boj 1537 U1. Autori: **IVETIĆ VLADAN**, Devetaković Jovana, Škorić Mirko. Mali patent registrovan 09.03.2018.

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**M92-2.** Trodelna prstenasta pokrivka za malčiranje biljaka. Boj 57241. Autori: **IVETIĆ VLADAN**, Škorić Mirko, Stanković Dragica. Patent registrovan 09.07.2018.

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## STRUČNE PUBLIKACIJE

### UDŽBENIK, PRAKTIKUM, ZBIRKA ZADATAKA ILI POGLAVLJUJE U PUBLIKACIJI TE VRSTE SA VIŠE AUTORA

**SP-1. IVETIĆ V** (2013) Praktikum iz Semenarstva rasadničarstva i pošumljavanja. Univerzitet u Beogradu - Šumarski fakultet. 213 p. ISBN: 978-86-7299-211-3.

**SP-2. IVETIĆ V** (2020) Šumske reproduktivne materijale – biologija i tehnologija proizvodnje. Univerzitet u Beogradu - Šumarski fakultet. 304 p. ISBN: 978-86-7299-307-3.