

Листа потенцијалних ментора у школској 2024/2025. години

Ред.бр.	Презиме и име	Ужа научна област
1.	др Горан Милић, ред проф.	Примарна прерада дрвета
2.	др Небојша Тодоровић, ред. проф.	
3.	др Ивана Гавриловић-Грмуша, ред. проф.	Хемијско-механичка прерада дрвета
4.	др Миланка Ђипоровић-Момчиловић, ред. проф.	
5.	др Млађан Поповић, ред. проф.	Хемија
6.	др Јасмина Поповић, ванр.проф.	
7.	др Милица Ранчић, ванр.проф.	Финална прерада дрвета
8.	др Тања Палија, ванр.проф.	
9.	др Марија Ђурковић, ред. проф.	Машине и уређаји у преради дрвета
10.	др Срђан Сврзић, ванр.проф.	
11.	др Младен Фуртула, ванр.проф.	Машинско инжењерство-процесна техника
12.	др Александар Дедић, ред. проф.	
13.	Др Бранко Главоњић, ред. проф.	Трговина дрветом и економика дрвне индустрије

Списак радова по ужим научним областима који квалификује наставнике за менторе на докторским академским студијама – студијски програм **Технологије дрвета**

Ужа научна област - Примарна прерада дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Горан Милић , ред. проф.		
Р. Бр.	Референца	Категорија
1	Todorović, N., Popović, Z., & Milić, G. (2015). Estimation of quality of thermally modified beech wood with red heartwood by FT-NIR spectroscopy [BerlinHeidelberg : Springer.]. <i>Wood Science and Technology</i> , 49(3), 527–549. https://doi.org/10.1007/s00226-015-0710-3 https://enauka.gov.rs/handle/123456789/616636	M21a
2	Lovrić, A. M., Zdravković, V. D., Popadić, R. V., & Milić, G. R. (2017). Properties of Plywood Boards Composed of Thermally Modified and Non-modified Poplar Veneer [North Carolina University]. <i>BIORESOURCES</i> , 12(4), 8581–8594. https://doi.org/10.15376/biores.12.4.8581-8594 https://enauka.gov.rs/handle/123456789/530260	M21
3	Popadić, R. V., Furtula, M. A., & Milić, G. R. (2019). Influence of Diameter and Quality of Beech Logs on the Potential Energy of Sawmill Residues [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 14(3), 6331–6340. https://doi.org/10.15376/biores.14.3.6331-6340 https://enauka.gov.rs/handle/123456789/160054	M21
4	Todorović, N., Popović, Z., Milić, G. , Veizović, M., & Popadić, R. (2022). Quality evaluation of heat-treated sessile oak (<i>Quercus petraea</i> L.) wood by colour and FT-NIR spectroscopy [Abingdon : Taylor & Francis]. <i>Wood Material Science & Engineering</i> , 17(3), 202–209. https://doi.org/10.1080/17480272.2020.1847188 https://enauka.gov.rs/handle/123456789/785687	M21
5	Milić, G. , Todorovic, N., Veizovic, M. N., & Popadic, R. (2023). Heating Rate during Thermal Modification in Steam Atmosphere: Influence on the Properties of Maple and Ash Wood. <i>FORESTS</i> , 14(2), 189–189. https://doi.org/10.3390/f14020189 https://enauka.gov.rs/handle/123456789/808893	M21
6	Rančić, M., Popović, M., Milić, G. , Todorović, N., Veizović, M., & Gavrilović-Grmuša, I. (2024). The effect of the beech wood steaming condensate on curing behaviour of urea-formaldehyde adhesive. <i>European Journal of Wood and Wood Products</i> . https://doi.org/10.1007/s00107-024-02151-6 https://enauka.gov.rs/handle/123456789/940896	M21
7	Milić, G. , Rančić, M., Todorović, N., Živanović, N., Orčić, D., & Simin, N. (2024). Walnut wood steaming: chemical profile and antioxidant activity of the condensate to assess the potential application. <i>Wood Science and Technology</i> , 58, 1605–1628. https://doi.org/10.1007/s00226-024-01584-9 https://enauka.gov.rs/handle/123456789/929655	M21a

Ужа научна област - Примарна прерада дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Небојша Тодоровић , ред. проф.		
Р. Бр.	Референца	Категорија
1	Todorović, N. , Popović, Z., & Milić, G. (2015). Estimation of quality of thermally modified beech wood with red heartwood by FT-NIR spectroscopy [BerlinHeidelberg : Springer]. <i>Wood Science and Technology</i> , 49(3), 527–549. https://doi.org/10.1007/s00226-015-0710-3 https://enauka.gov.rs/handle/123456789/616636	M21a
2	Devetaković, J., Stanković, D., Ivetic, V., Mitrović, B., & Todorović, N. (2017). The concentration of Zn, Mn and Fe in leaves of <i>ulmus laevis pall.</i> At veliko ratno ostrvo island (Belgrade, Serbia). <i>Carpathian Journal of Earth and Environmental Sciences</i> , 12(1), 69–75. Carpathian Assoc Environment and Earth Sciences, Baia Mare. https://rimsi.imsi.bg.ac.rs/handle/123456789/1070 https://enauka.gov.rs/handle/123456789/192823	M23
3	Petrović, D., Dukić, V., Popović, Z., & Todorović, N. (2021). MOR and MOE of Serbian Spruce (<i>Picea omorika Pancic/Purkyne</i>) Wood from Natural Stands [Zagreb : Generalna direkcija drvne industrije NR Hrvatske]. <i>Drvna Industrija</i> , 72(2), 193–200. https://doi.org/10.5552/drwind.2021.2028 https://enauka.gov.rs/handle/123456789/742463	M22
4	Todorović, N. , Popović, Z., Milić, G., Veizović, M., & Popadić, R. (2022). Quality evaluation of heat-treated sessile oak (<i>Quercus petraea L.</i>) wood by colour and FT-NIR spectroscopy [Abingdon : Taylor & Francis]. <i>Wood Material Science & Engineering</i> , 17(3), 202–209. https://doi.org/10.1080/17480272.2020.1847188 https://enauka.gov.rs/handle/123456789/785687	M21
5	Josifovski, A., Todorović, N. , Milošević, J., Veizović, M., Pantelić, F., Aškrabić, M., Vasov, M., & Rajčić, A. (2023). An Approach to In Situ Evaluation of Timber Structures Based on Equalization of Non-Destructive and Mechanical Test Parameters [Basel : MDPI AG, 2011-]. <i>Buildings</i> , 13(6), 1405–1405. https://doi.org/10.3390/buildings13061405 https://enauka.gov.rs/handle/123456789/787397	M22
6	Milic, G. , Todorovic, N., Veizovic, M. N., & Popadic, R. (2023). Heating Rate during Thermal Modification in Steam Atmosphere: Influence on the Properties of Maple and Ash Wood. <i>FORESTS</i> , 14(2), 189–189. https://doi.org/10.3390/f14020189 https://enauka.gov.rs/handle/123456789/808893	M21
7	Rančić, M., Popović, M., Milić, G., Todorović, N. , Veizović, M., & Gavrilović-Grmuša, I. (2024). The effect of the beech wood steaming condensate on curing behaviour of urea-formaldehyde adhesive. <i>European Journal of Wood and Wood Products</i> . https://doi.org/10.1007/s00107-024-02151-6 https://enauka.gov.rs/handle/123456789/940896	M21
8	Milić, G., Rančić, M., Todorović, N. , Živanović, N., Orčić, D., & Simin, N. (2024). Walnut wood steaming: chemical profile and antioxidant activity of the condensate to assess the potential application. <i>Wood Science and Technology</i> , 58, 1605–1628. https://doi.org/10.1007/s00226-024-01584-9 https://enauka.gov.rs/handle/123456789/929655	M21a

Ујка научна област - Хемијско-механичка прерада дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Ивана Гавриловић-Грмуша , ред. проф.		
Р. Бр.	Референца	Категорија
1	Popović, J., Popović, M., Diporović-Momčilović, M., & Gavrilović-Grmuša, I. (2015). Effects of the chemical treatment conditions of the narrow-leaved ash (<i>fraxinus angustifolia vahl</i> . ss p. <i>pannonica</i> soo & simon) on the lap shear strength. <i>Wood Research</i> , 60(4), 543–554. https://enauka.gov.rs/handle/123456789/870736 http://www.scopus.com/inward/record.url?eid=2-s2.0-84959927428&partnerID=MN8TOARS	M23
2	Grmuša, I., Manfred D., Điporović-Momčilović, M., Popović, M., & Popović, J. J. (2016). Influence of Pressure on the Radial and Tangential Penetration of Adhesive Resin into Poplar Wood and on the Shear Strength of Adhesive Joints [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 11(1), 2238–2255–2255. https://doi.org/10.15376/biores.11.1.2238-2255 https://enauka.gov.rs/handle/123456789/195819	M21
3	Popović, J., Popović, M., Điporović-Momčilović, M., Prahin, A., Dodevski, V., & Gavrilović-Grmuša, I. (2021). Effects of water pretreatment on properties of pellets made from beech particles. <i>Hemisika Industrija</i> , 75(1), 39–51. https://doi.org/10.2298/HEMIN191224007P https://enauka.gov.rs/handle/123456789/440954	M23
4	Popović, M., Vukić, N., Điporović-Momčilović, M., Budinski-Simendić, J., Gavrilović-Grmuša, I. , Popović, J., & Ristić, I. (2022). Effects of Poly(diallyldimethylammonium chloride) addition on the curing kinetics of urea-formaldehyde adhesives for particleboards [Belgrade: Association of the Chemical Engineers of Serbia]. <i>Hemisika Industrija / Chemical Industry</i> , 76(1), 19–28. https://doi.org/10.2298/HEMIND210914001P https://enauka.gov.rs/handle/123456789/580963	M23
5	Sokolović, N., Gavrilović-Grmuša, I. , Zdravković, V., Ivanović-Šekularac, J., Pavićević, D., Šekularac, N. (2023). Flexural Properties in Edgewise Bending of LVL Reinforced with Woven Carbon Fibers. <i>Materials</i> , 16(9), 3346 https://doi.org/10.3390/ma16093346 https://enauka.gov.rs/handle/123456789/798020	M21
6	Gavrilović-Grmuša, I. , Rančić, M., Tešić, T., Stupar, S., Milošević, M., & Gržetić, J. (2024). Bio-Epoxy Resins Based on Lignin and Tannic Acids as Wood Adhesives—Characterization and Bonding Properties. <i>Polymers</i> , 16(18), 2602–2602. https://doi.org/10.3390/polym16182602 https://enauka.gov.rs/handle/123456789/932442	M21
7	Rančić, M., Popović, M., Milić, G., Todorović, N., Veizović, M., & Gavrilović-Grmuša, I. (2024). The effect of the beech wood steaming condensate on curing behaviour of urea-formaldehyde adhesive. <i>European Journal of Wood and Wood Products</i> . https://doi.org/10.1007/s00107-024-02151-6 https://enauka.gov.rs/handle/123456789/940896	M21

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ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Миланка Ђипоровић-Момчиловић , ред. проф.		
Р. Бр.	Референца	Категорија
1	Popović, J., Popović, M., Điporović-Momčilović, M. , & Gavrilović-Grmuša, I. (2015). Effects of the chemical treatment conditions of the narrow-leaved ash (<i>fraxinus angustifolia vahl</i> . ss p. <i>pannonica</i> soo & simon) on the lap shear strength. <i>Wood Research</i> , 60(4), 543–554. https://enauka.gov.rs/handle/123456789/870736 http://www.scopus.com/inward/record.url?eid=2-s2.0-84959927428&partnerID=MN8TOARS	M23
2	Grmuša, I., Manfred, D., Điporović-Momčilović, M. , Popović, M., & Popović, J. J. (2016). Influence of Pressure on the Radial and Tangential Penetration of Adhesive Resin into Poplar Wood and on the Shear Strength of Adhesive Joints [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 11(1), 2238–2255–2255. https://doi.org/10.15376/biores.11.1.2238-2255 https://enauka.gov.rs/handle/123456789/195819	M21
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5	Popovic, J. J., Srvzic, S. V., Gajic, M., Maletic, S. B., Dodevski, V. M., Djiporovic-Momcilovic, M., Krstic, S. S., & Popovic, M. M. (2022). Light Transmittance of Mahogany Wood Treated with 20% Hydrogen Peroxide Solution. <i>BIORESOURCES</i> , 17(4), 5919–5935. https://doi.org/10.15376/biores.17.4.5919-5935 https://enauka.gov.rs/handle/123456789/802276	M22

Ујка научна област - Хемијско-механичка прерада дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Млађан Поповић , ред. проф.		
P. Бр.	Референца	Категорија
1	Popović, J., Popović, M. , Diporović-Momčilović, M., & Gavrilović-Grmuša, I. (2015). Effects of the chemical treatment conditions of the narrow-leaved ash (<i>fraxinus angustifolia vahl</i> . ss p. <i>pannonica</i> soot & simon) on the lap shear strength. <i>Wood Research</i> , 60(4), 543–554. https://enauka.gov.rs/handle/123456789/870736 http://www.scopus.com/inward/record.url?eid=2-s2.0-84959927428&partnerID=MN8TOARS	M23
2	Grmuša, I., Manfred Dunki, Điporović-Momčilović, M., Popović, M. , & Popović, J. J. (2016). Influence of Pressure on the Radial and Tangential Penetration of Adhesive Resin into Poplar Wood and on the Shear Strength of Adhesive Joints [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 11(1), 2238–2255. https://doi.org/10.15376/biores.11.1.2238-2255 https://enauka.gov.rs/handle/123456789/195819	M21
3	Budinski, N., Jovičić, M. C., Vukić, N. R., & Popović, M. M. (2017). The Educational Approach for Introducing Contemporary Materials Science Research to High School Mathematics. <i>Journal of Materials Education</i> , 39(3-4), 99–114. https://enauka.gov.rs/handle/123456789/331307	M23
4	Popović, J., Popović, M. , Điporović-Momčilović, M., Prahin, A., Dodevski, V., & Gavrilović-Grmuša, I. (2021). Effects of water pretreatment on properties of pellets made from beech particles. <i>Hemisra Industrija</i> , 75(1), 39–51. https://doi.org/10.2298/HEMIN191224007P https://enauka.gov.rs/handle/123456789/440954	M23
5	Popović, M. , Vukić, N., Điporović-Momčilović, M., Budinski-Simendić, J., Gavrilović-Grmuša, I., Popović, J., & Ristić, I. (2022). Effects of Poly(diallyldimethylammonium chloride) addition on the curing kinetics of urea-formaldehyde adhesives for particleboards [Belgrade: Association of the Chemical Engineers of Serbia]. <i>Hemisra Industrija / Chemical Industry</i> , 76(1), 19–28. https://doi.org/10.2298/HEMIND210914001P https://enauka.gov.rs/handle/123456789/580963	M23
6	Popovic, J. J., Srvzic, S. V., Gajic, M., Maletic, S. B., Dodevski, V. M., Djiporovic-Momcilovic, M., Krstic, S. S., & Popovic, M. M. (2022). Light Transmittance of Mahogany Wood Treated with 20% Hydrogen Peroxide Solution. <i>BIORESOURCES</i> , 17(4), 5919–5935. https://doi.org/10.15376/biores.17.4.5919-5935 https://enauka.gov.rs/handle/123456789/802276	M22
7	Rančić, M., Popović, M. , Milić, G., Todorović, N., Veizović, M., & Gavrilović-Grmuša, I. (2024). The effect of the beech wood steaming condensate on curing behaviour of urea-formaldehyde adhesive. <i>European Journal of Wood and Wood Products</i> . https://doi.org/10.1007/s00107-024-02151-6 https://enauka.gov.rs/handle/123456789/940896	M21

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ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Јасмина Поповић , ванр. проф.		
Р. Бр.	Референца	Категорија
1	<p>Popović, J., Popović, M., Diporović-Momčilović, M., & Gavrilović-Grmuša, I. (2015). Effects of the chemical treatment conditions of the narrow-leaved ash (<i>fraxinus angustifolia vahl</i> . ss p. <i>pannonica</i> soo & simon) on the lap shear strength. <i>Wood Research</i>, 60(4), 543–554.</p> <p>https://enauka.gov.rs/handle/123456789/870736 http://www.scopus.com/inward/record.url?eid=2-s2.0-84959927428&partnerID=MN8TOARS</p>	M23
2	<p>Vilotić, D., Popović, J., Mitrović, S., Šijačić-Nikolić, M., Ocokoljić, M., Novović, J., & Veselinović, M. (2015). Dimensions of mechanical fibres in Paulownia elongata S.Y. Hu wood from different habitats [Zagreb : Generalna direkcija drvne industrije NR Hrvatske]. <i>Drvna Industrija</i>, 66(3), 229–234.</p> <p>https://doi.org/10.5552/drind.2015.1365</p>	M23
3	<p>Grmuša, I., Manfred, D., Điporović-Momčilović, M., Popović, M., & Popović, J. J. (2016). Influence of Pressure on the Radial and Tangential Penetration of Adhesive Resin into Poplar Wood and on the Shear Strength of Adhesive Joints [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i>, 11(1), 2238–2255–2255. https://doi.org/10.15376/biores.11.1.2238-2255 https://enauka.gov.rs/handle/123456789/195819</p>	M21
4	<p>Dodevski, V., Janković, B. Ž., Stojmenović, M., Krstić, S. S., Popović, J. G., Pagnacco, M. C., Popović, M., & Pašalić, S. (2017). Plane tree seed biomass used for preparation of activated carbons (AC) derived from pyrolysis. Modeling the activation process. <i>Colloids and Surfaces. A: Physicochemical and Engineering Aspects</i>, 522, 83–96.</p> <p>https://doi.org/10.1016/j.colsurfa.2017.03.003</p>	M22
5	<p>Janković, B. Ž., Dodevski, V., Stojmenović, M., Krstić, S. S., & Popović, J. G. (2018). Characterization analysis of raw and pyrolyzed plane tree seed (<i>Platanus orientalis</i> L.) samples for its application in carbon capture and storage (CCS) technology. <i>Journal of Thermal Analysis and Calorimetry</i>, 133(1), 465–480. https://doi.org/10.1007/s10973-018-7207-x</p>	M21
6	<p>Janković, B. Ž., Manić, N. G., Dodevski, V., Popović, J. G., Rusmirović, J. D., & Tošić, M. S. (2019). Characterization analysis of Poplar fluff pyrolysis products. Multi-component kinetic study. <i>Fuel</i>, 238, 111–128.</p> <p>https://doi.org/10.1016/j.fuel.2018.10.064</p>	M21a
7	<p>Popović, J., Popović, M., Điporović-Momčilović, M., Prahin, A., Dodevski, V., & Gavrilović-Grmuša, I. (2021). Effects of water pretreatment on properties of pellets made from beech particles. <i>Hemispska Industrija</i>, 75(1), 39–51.</p> <p>https://doi.org/10.2298/HEMIN191224007P https://enauka.gov.rs/handle/123456789/440954</p>	M23
8	<p>Popović, M., Vukić, N., Điporović-Momčilović, M., Budinski-Simendić, J., Gavrilović-Grmuša, I., Popović, J., & Ristić, I. (2022). Effects of Poly(diallyldimethylammonium chloride) addition on the curing kinetics of urea-formaldehyde adhesives for particleboards [Belgrade: Association of the Chemical Engineers of Serbia]. <i>Hemispska Industrija / Chemical Industry</i>, 76(1), 19–28. https://doi.org/10.2298/HEMIND210914001P</p>	M23

	https://enauka.gov.rs/handle/123456789/580963	
9	Popovic, J. J. , Svrzic, S. V., Gajic, M., Maletic, S. B., Dodevski, V. M., Djiporovic-Momcilovic, M., Krstic, S. S., & Popovic, M. M. (2022). Light Transmittance of Mahogany Wood Treated with 20% Hydrogen Peroxide Solution. <i>BIORESOURCES</i> , 17(4), 5919–5935. https://doi.org/10.15376/biores.17.4.5919-5935 https://enauka.gov.rs/handle/123456789/802276	M22
10	Kandić, I., Kragović, M., Krstić, J., Gulicovski, J., Popović, J. , Rosić, M., Karadžić, V., & Stojmenović, M. (2022). Natural Cyanobacteria Removers Obtained from Bio-Waste Date-Palm Leaf Stalks and Black Alder Cone-Like Flowers [Switzerland : Multidisciplinary Digital Publishing Institute (MDPI)]. <i>International Journal of Environmental Research and Public Health</i> , 19(11), 6639–6639. https://doi.org/10.3390/ijerph19116639	M21
11	Radotić, K., Popović, J. , Vojisavljević, K., Janošević, D., Simonović Radosavljević, J., Butulija, S., Matović, B., Mutavdžić, D., Szűcs, C., Cseri, A., Dudits, D., Kovacs, K. L., & Mitrović, A. Lj. (2024). Doubling genome size of energy willow affects woody stem cell wall structure, chemistry, and biogas yield. <i>Wood Science and Technology</i> , 58(3). https://doi.org/10.1007/s00226-024-01567-w	M21a

Ужа научна област - Хемија		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Милица Ранчић , ванр. проф.		
Р. Бр.	Референца	Категорија
1	Ajaj, I. A., Markovski, J., Rančić, M., Mijin, D., Milčić, M. K., Jovanović, M., & Marinković, A. (2015). Solvent and structural effects in tautomeric 2(6)-hydroxy-4-methyl-6(2)-oxo-1-(substituted phenyl)-1,2(1,6)-dihydropyridine-3-carbonitriles: UV, NMR and quantum chemical study [Pergamon-Elsevier Science Ltd, Oxford]. <i>Spectrochimica Acta. Part A: Molecular and Biomolecular Spectroscopy</i> , 150, 575–585. https://doi.org/10.1016/j.saa.2015.05.055	M22
2	Krstić, M., Sovilj, S. P., Borozan, S., Rančić, M., Poljarević, J., & Grgurić-Šipka, S. (2016). N-alkylphenothiazines - synthesis, structure and application as ligands in metal complexes [Assoc Chemical Engineers Serbia, Belgrade]. <i>Hemisika Industrija</i> , 70(4), 461–471. https://doi.org/10.2298/HEMIND150331052K	M23
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4	Đorđević, N., Marinković, A., Nikolić, J., Drmanić, S., Rančić, M., Brković, D. V., & Uskoković, P. (2016). A study of the barrier properties of polyethylene coated with a nanocellulose/magnetite composite film [Srpsko hemijsko društvo, Beograd]. <i>Journal of the Serbian Chemical Society</i> , 81(5), 589–605. https://doi.org/10.2298/JSC151217019D	M23
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6	Rusmirović, J., Ivanović, J., Pavlović, V. B., Rakić, V. M., Rančić, M. P., Đokić, V., & Marinković, A. D. (2017). Novel modified nanocellulose applicable as reinforcement in high-performance nanocomposites [Elsevier]. Carbohydrate Polymers, 164, 64–74. https://doi.org/10.1016/j.carbpol.2017.01.086	21a
7	Rusmirović, J., Rančić, M. P., Pavlović, V. B., Rakić, V. M., Stevanović, S., Đonlagić, J., & Marinković, A. D. (2018). Cross-Linkable Modified Nanocellulose/Polyester Resin-Based Composites: Effect of Unsaturated Fatty Acid Nanocellulose Modification on Material Performances [Weinheim : WILEY-VCH Verlag GmbH & Co. KGaA]. Macromolecular Materials and Engineering, 303(8), 1700648–1700648. https://doi.org/10.1002/mame.201700648	M21
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10	Taleb, K., Markovski, J., Velicković, Z., Rusmirović, J. D., Rančić, M., Pavlović, V., & Marinković, A. (2019). Arsenic removal by magnetite-loaded amino modified nano/microcellulose adsorbents: Effect of functionalization and media size [Elsevier, Amsterdam]. Arabian Journal of Chemistry, 12(8), 4675–4693. https://doi.org/10.1016/j.arabjc.2016.08.006	M21
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17	Gavrilović-Grmuša, I., Rančić, M., Tešić, T., Stupar, S., Milošević, M., & Gržetić, J. (2024). Bio-Epoxy Resins Based on Lignin and Tannic Acids as Wood Adhesives—Characterization and Bonding Properties. <i>Polymers</i> , 16(18), 2602–2602. https://doi.org/10.3390/polym16182602	M21
18	Rančić, M. , Popović, M., Milić, G. , Todorović, N., Veizović, M., & Gavrilović-Grmuša, I. (2024). The effect of the beech wood steaming condensate on curing behaviour of urea-formaldehyde adhesive. <i>European Journal of Wood and Wood Products</i> . https://doi.org/10.1007/s00107-024-02151-6 https://enauka.gov.rs/handle/123456789/940896	M21
19	Milić, G., Rančić, M. , Todorović, N., Živanović, N., Orčić, D., & Simin, N. (2024). Walnut wood steaming: chemical profile and antioxidant activity of the condensate to assess the potential application. <i>Wood Science and Technology</i> , 58, 1605–1628. https://doi.org/10.1007/s00226-024-01584-9 https://enauka.gov.rs/handle/123456789/929655	M21a
	Радови који се односе на студијски програм	

Ужа научна област – Машине и уређаји у преради дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Марија Ђурковић , ред. проф.		
Р. Бр.	Референца	Категорија
1	Đurković, M., Porankiewicz, B., & Danon, G. (2015). An Attempt at Modelling of Cutting Forces in Oak Peripheral Milling [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 10(3). https://doi.org/10.15376/biores.10.3.5489-5502	M21
2	Mandić, M., Svrzić, S., & Danon, G. (2015). The Comparative Analysis of Two Methods for the Power Consumption Measurement in Circular Saw Cutting of Laminated Particle Board. <i>Wood Research</i> , 60(1), 125–136–136. Bratislava : Slovenský drevársky výskumný ústav. https://api.semanticscholar.org/CorpusID:54829895	M22
3	Stanojević, D., Đurković, M., Danon, G., & Svrzić, S. (2017). Prediction of the surface roughness of wood for machining. <i>Journal of Forestry Research</i> , 28(6), 1281–1283. https://doi.org/10.1007/s11676-017-0401-z	M23
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6	Porankiewicz, B., Wieczorek, D., Đurković, M., Idzikowski, I., & Węgrzyn, Z. (2021). Modelling Cutting Forces using the Moduli of Elasticity in Oak Peripheral Milling [Raleigh, N.C : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. Bioresources, 16(no. 1), 1424–1437–1437. https://doi.org/10.15376/biores.16.1.1424-1437	M21
7	Svrzić, S., Đurković, M. D., Danon, G., Furtula, M., & Stanojević, D. (2021). On Acoustic Emission Analysis in Circular Saw Cutting Beech Wood with Respect to Power Consumption and Surface Roughness [Raleigh, N.C : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. Bioresources, 16(4), 8239–8257. https://doi.org/10.15376/biores.16.4.8239-8257	M21
8	Mihailović, V., Mirić-Milosavljević, M., Djurković, M., Mladenović, G., Milošević, M., & Trajković, I. (2022). Loading Rate Effects on MOE and MOR Distributions in Testing of Small Clear Beech Wood Specimens [North Carolina State Univ Dept Wood & Paper Sci, Raleigh]. Bioresources, 17(1), 1818–1835. https://doi.org/10.15376/biores.17.1.1818-1835	M22
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10	Svrzić, S., Djurković, M., Vukićević, A., Nikolić, Z., Mihailović, V., & Dedić, A. (2024). Sound classification and power consumption to sound intensity relation as a tool for wood machining monitoring. European Journal of Wood and Wood Products. https://doi.org/10.1007/s00107-024-02139-2	M21
11	Dimic, Z., Zivanovic, S., Pavlovic, D., Furtula, M., Djurkovic, M., Rakic, A., & Kokotovic, B. (2024). Reconfigurable open architecture control system with integrated digital twin for 3-axis woodworking milling machine. Wood Material Science & Engineering. https://doi.org/10.1080/17480272.2024.2318024	M21
12	Miric-Milosavljevic, M., Srvzic, S., Nikolic, Z., Djurkovic, M., Furtula, M., & Dedic, A. (2024). Signal processing and machine learning as a tool for identifying idling noises of different circular saw blades. BioResources, 19(1), 1744–1756. https://doi.org/10.15376/biores.19.1.1744-1756	M22

Ужа научна област – Машине и уређаји у преради дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Срђан Сврзић, ванр. проф.		
Р. Бр.	Референца	Категорија
1	Mandić, M., Srvzic, S., & Danon, G. (2015). The Comparative Analysis of Two Methods for the Power Consumption Measurement in Circular Saw Cutting of Laminated Particle Board. Wood Research, 60(1), 125–136–136. Bratislava : Slovenský drevársky výskumný ústav. https://api.semanticscholar.org/CorpusID:54829895	M23
2	Stanojević, D., Đurković, M., Danon, G., & Srvzic, S. (2017). Prediction of the surface roughness of wood for machining. Journal of Forestry Research, 28(6), 1281–1283. https://doi.org/10.1007/s11676-017-0401-z	M23

3	Dedić, A., Svrzić, S., Janevski, J., Stojanović, B., & Milenković, M. (2018). Three-dimensional model for heat and mass transfer during convective drying of wood with microwave heating [Monticello, NY : Marcel Dekker]. <i>Journal of Porous Media</i> , 21(10), 877–886. https://doi.org/10.1615/jpormedia.2018018908	M22
4	Svrzić, S., Đurković, M. D., Danon, G., Furtula, M., & Stanojević, D. (2021). On Acoustic Emission Analysis in Circular Saw Cutting Beech Wood with Respect to Power Consumption and Surface Roughness [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 16(4), 8239–8257. https://doi.org/10.15376/biores.16.4.8239-8257	M21
5	Popovic, J. J., Srvzic, S. V., Gajic, M., Maletic, S. B., Dodevski, V. M., Djiporovic-Momcilovic, M., Krstic, S. S., & Popovic, M. M. (2022). Light Transmittance of Mahogany Wood Treated with 20% Hydrogen Peroxide Solution. <i>BIORESOURCES</i> , 17(4), 5919–5935. https://doi.org/10.15376/biores.17.4.5919-5935	M22
6	Svrzić, S., Djurković, M., Vukićević, A., Nikolić, Z., Mihailović, V., & Dedić, A. (2024). Sound classification and power consumption to sound intensity relation as a tool for wood machining monitoring. <i>European Journal of Wood and Wood Products</i> . https://doi.org/10.1007/s00107-024-02139-2	M21
7	Miric-Milosavljevic, M., Srvzic, S., Nikolic, Z., Djurkovic, M., Furtula, M., & Dedic, A. (2024). Signal processing and machine learning as a tool for identifying idling noises of different circular saw blades. <i>BioResources</i> , 19(1), 1744–1756. https://doi.org/10.15376/biores.19.1.1744-1756	M22

Ужа научна област – Машине и уређаји у преради дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Младен Фуртула , ванр. проф.		
Р. Бр.	Референца	Категорија
1	Furtula, M., Danon, G., Bajic, V., & Lukačev, D. (2017). Energy consumption and equivalent emission of CO ₂ at wood pellets production in Serbia. <i>Thermal Science</i> , 21(5), 1905–1915. https://doi.org/10.2298/tsci17022009f	M22
2	Popadić, R. V., Furtula, M. A., & Milić, G. R. (2019). Influence of Diameter and Quality of Beech Logs on the Potential Energy of Sawmill Residues [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 14(3), 6331–6340. https://doi.org/10.15376/biores.14.3.6331-6340	M21
3	Svrzić, S., Đurković, M. D., Danon, G., Furtula , M., & Stanojević, D. (2021). On Acoustic Emission Analysis in Circular Saw Cutting Beech Wood with Respect to Power Consumption and Surface Roughness [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. <i>Bioresources</i> , 16(4), 8239–8257. https://doi.org/10.15376/biores.16.4.8239-8257	M21
4	Dimic, Z., Zivanovic, S., Pavlovic, D., Furtula , M., Djurkovic, M., Rakic, A., & Kokotovic, B. (2024). Reconfigurable open architecture control system with integrated digital twin for 3-axis woodworking milling machine. <i>Wood Material Science & Engineering</i> . https://doi.org/10.1080/17480272.2024.2318024	M21
5	Miric-Milosavljevic, M., Srvzic, S., Nikolic, Z., Djurkovic, M., Furtula , M., & Dedic, A. (2024). Signal processing and machine learning as a tool for	M22

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Ужа научна област – Машинско инжењерство-процесна техника		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Александар Дедић , ред. проф.		
Р. Бр.	Референца	Категорија
1	Salemović D., Dedić A., Ćuprić N. (2015): A mathematical model and simulation of the drying process of thin layers of potatoes in a conveyor-belt dryer, Thermal Science, Vol. 19, Issue 3, pp. 1107-1118, ISSN: 2334-7163 (online), ISSN: 0354-9836 (print), DOI: 10.2298/TSCI130920020S. https://thermalscience.vinca.rs/pdfs/papers-2014/TSCI130920020S.pdf	M22
2	Salemović D., Dedić A., Ćuprić N. (2017): 2-D mathematical model for simulation of the drying process of thick layers of natural products in a conveyor-belt dryer, Thermal Science, Vol. 21, Issue 3, pp. , ISSN: 2334-7163 (online), ISSN: 0354-9836 (print), DOI: 10.2298/TSCI160308259S https://thermalscience.vinca.rs/pdfs/papers-2016/TSCI160308259S.pdf	M22
3	Dedić, A., Svrzić, S., Janevski, J., Stojanović, B., & Milenković, M. (2018). Three-dimensional model for heat and mass transfer during convective drying of wood with microwave heating [Monticello, NY : Marcel Dekker]. Journal of Porous Media, 21(10), 877–886. https://doi.org/10.1615/jpormedia.2018018908	M22
4	Svrzić, S., Djurković, M., Vukićević, A., Nikolić, Z., Mihailović, V., & Dedić, A. (2024). Sound classification and power consumption to sound intensity relation as a tool for wood machining monitoring. European Journal of Wood and Wood Products. https://doi.org/10.1007/s00107-024-02139-2	M21
5	Miric-Milosavljević, M., Svrzic, S., Nikolić, Z., Djurkovic, M., Furtula, M., & Dedic, A. (2024). Signal processing and machine learning as a tool for identifying idling noises of different circular saw blades. BioResources, 19(1), 1744–1756. https://doi.org/10.15376/biores.19.1.1744-1756	M22

Ужа научна област – Финална преради дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Тања Палија , ванр. проф.		
Р. Бр.	Референца	Категорија
1	Radoman, T. S., Džunuzović, J. V., Trifković, K. T., Palija, T., Marinković, A. D., Bugarski, B., & Džunuzović, E. S. (2015). Effect of surface modified TiO ₂ nanoparticles on thermal, barrier and mechanical properties of long oil alkyd resin-based coatings [Budapest : BME-PT]. Express Polymer Letters, 9(10), 916–931. https://doi.org/10.3144/expresspolymlett.2015.83	M21
2	Džinčić, I. S., Palija, T. B., Mihailović, V. M., & Mirić-Milosavljević, M. J. (2017). Size and character of the loads in corner joints within storage furniture. Wood Research, 3(62), 451–459. Pulp and Paper Research Institute, Slovakia. http://www.woodresearch.sk/wr/201703/10.pdf https://enauka.gov.rs/handle/123456789/476191	M22
3	Palija, T. B., Jaić, M., Džinčić, I., Sućur, A., & Dobric Jovan, . (2018). Variability	M22

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4	Zdravković, V., Palija, T., Lovrić, A., & Obradović, A. (2020). Impact of Pressing Regime and Substrate Type on Bond Quality of Decorative Veneer [Raleigh, N.C. : Dept. of Wood and Paper Science, College of Natural Resources, North Carolina State University]. Bioresources, 15(2), 2668–2679. https://doi.org/10.15376/biores.15.2.2668-2679	M21
5	Džinčić, I., Palija, T., Dacić, V., & Živanić, D. (2021). Determination of the strength performance of table frames [Concepción : Universidad del Bío-Bío]. Maderas. Ciencia Y Tecnología, 23(article no. 61), 1–10. https://doi.org/10.4067/s0718-221x2021000100461	M22
6	Simić, I., Džinčić, I., & Palija, T. (2023). The influence of moisture content on strength of window corner joint. Drewno, 66(212), 1–9. https://doi.org/10.53502/wood-176609	M23

Ужа научна област – Финална преради дрвета		
ИМЕ И ПРЕЗИМЕ НАСТАВНИКА: др Бранко Главоњић , ред. проф.		
P. Бр.	Референца	Категорија
1	Kuzman, M. K., Glavonjić, B., Pirc Barčić, A., Obućina, M., Haviarova, E., & Grošelj, P. (2024). Exploring attitudes towards extending lifecycle of wood products by cascading: a case study in Bosnia and Herzegovina, Croatia, Serbia, and Slovenia. Wood Material Science & Engineering. https://doi.org/10.1080/17480272.2023.2294345 ; Available at: https://www.tandfonline.com/doi/full/10.1080/17480272.2023.2294345	M 21
2	Radosavljević, M., Rogelja, T., Masiero, M., Čomić, D., Glavonjić, B., & Pettenella, D. (2024). Institutional and actor-oriented factors influencing timber legality in selected Western Balkan countries: Multiple case study of Croatia, Montenegro, Serbia, Slovenia and the Republic of Srpska (Bosnia and Herzegovina). Forest Policy and Economics, 166, 103261–103261. https://doi.org/10.1016/j.forpol.2024.103261	M21a
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5	Lazarević, A., Glavonjić, B., Oblak, L., Kalem, M., & Čomić, D. (2022). Analysis of operational efficiency of wooden chair manufacturing companies in Serbia using DEA [Zagreb : Generalna direkcija drvne industrije NR Hrvatske]. Drvna	M23

	Industrija, 73(1), 81–90. https://doi.org/10.5552/drwind.2022.2136	
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