



Report on Guest lecture (Dr. Vladimir Ivezić)

Pazin, Croatia, April 24th 2024





Project information

Project title	Agroforestry practices in West Balkan for sustainable development: weaknesses and strengths
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Document control sheet

Title of the Work Package	WP3 Development
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Institution(s) and Author/s of the deliverable	Croatian Forest Research Institute, Ivana Antolović Smoljan
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GUEST LECTURE AGENDA

Wednesday 24 th April 2024	
13:30 – 14:15 h	Forest ecosystems and agroforestry practices in Montenegro, Milić Čurović PhD
14:15 – 15:00 h	Lunch
15:00 – 17:00 h	QField as a tool for collecting data on agroforestry systems and creating database in the field, Dr Predrag Miljković
	Alley cropping systems, Dr Vladimir Ivezić
	Discussion and closing the meeting



Participants from 5 partner institutions - University of Belgrade Faculty of Forestry, Serbia (UB); University of Montenegro Biotechnical faculty (UOM); University of Forestry from Sofia, Bulgaria (UFS); Josip Juraj Strossmayer University of Osijek Faculty of Agrobiotechnical Sciences (UNIOS) and Croatian Forest Research Institute from Jastrebarsko, Croatia (CFRI) were present at the guest lecture, together with two students from the Institute for Agriculture and Tourism. The Guest lecture was attended by 17 professors and 7 students.

The Guest lecture as part of the project *Agroforestry practices on West Balkan: weaknesses and strengths* – **AGFORWEB** was held on Wednesday, April 24th, 2024.

The third planned Guest lecture of the day started at 15:45 pm. Dr. Vladimir Ivezic from partner institution Josip Juraj Strossmayer University of Osijek held the presentation titled "Alley cropping systems". Dr. Ivezic presented examples of alley cropping systems that his department has been working on their faculty grounds, with specific parameters that show the advantages and disadvantages of such systems, that is combining annual crops with tree species in the same surface area. Alley cropping is one of the most important examples of agroforestry and has a great potential regarding climate change mitigation, when all components are taken into consideration like species type and size, soil quality, insulation, wind and other. The Guest lecture lasted 40 minutes, and it was followed by 5 min discussion and questions by the participants. The presentation ended in 17:00 pm.

The list of attendees is attached below.





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ATTENDANCE LIST

No	Name	Organization
1	Sara Lukić	University of Belgrade
2	Aleksandar Martinović	University of Montenegro
3	Milena Đokić	University of Montenegro
4	Snježana Širol	OPG Pino
5	Fumica Orbanić	Institute for agriculture and tourism
6	Ljudevit Balić	Josip Juraj Strossmayer University of Osijek
7	Dario Vavra	Josip Juraj Strossmayer University of Osijek
8	Vladimir Ivezić	Josip Juraj Strossmayer University of Osijek
9	Vladimir Zebec	Josip Juraj Strossmayer University of Osijek
10	Georgi Kostov	University of Forestry Sofia Bulgaria
11	Krasimira Petkova	University of Forestry Sofia Bulgaria
12	Nasko Iliev	University of Forestry Sofia Bulgaria
13	Polin Georgieva	University of Forestry Sofia Bulgaria
14	Anton Brenko	Croatian Forest Research Institute
15	Silvija Kajter Ostoić	Croatian Forest Research Institute
16	Jelena Mašić	University of Belgrade
17	Marija Šebeković	University of Belgrade
18	Snežana Belanović Simić	University of Belgrade
19	Aleksandar Baumgertel	University of Belgrade
20	Predrag Miljković	University of Belgrade
21	Martina Kičić	Croatian Forest Research Institute
22	Dijana Vuletić	Croatian Forest Research Institute
23	Milić Čurović	University of Montenegro
24	Ivana Antolović Smoljan	Croatian Forest Research Institute