

AGENDA

ECOBIAS Roundtable / Okrugli sto

Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina

Venue/Mjesto održavanja: University of Sarajevo, Faculty of Natural Sciences and Mathematics, Biology department, Classroom 721

Moderator/Moderator: Prof. dr. Samir Đug, prof. dr. Adi Vesnić i prof. dr. Nustert Drešković

Monday, May 25. 2022/Ponedjeljak, 25.05.2022.g.

	<p>Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina Venue/Mjesto održavanja: University of Sarajevo, Faculty of Natural Sciences and Mathematics, Biology department, Classroom 721</p>
10:00-10:15	Registration & Epidemiological ID/Registracija i ispunjavanje epidemiološkog lista
10:15-11:30	Uvodne riječi: prof.dr. Nusret Drešković, Dekan PMF-a u Sarajevu Introduction by Dean prof.dr. Nusret Drešković
11:30-11:45	Coffe break
11:45-12:30	Biodiverzitet flore Bosne i Hercegovine Biodiversity of flora of Bosnia and Herzegovina Prirodno-matematički fakultet/Faculty of Natural Sciences and Mathematics: prof. dr. Samir Đug
12:30-13:15	Stepen istraženosti endemskih vrsta u slatkovodnim ekosistemima Bosne i Hercegovine The degree of investigation of endemic species in freshwater ecosystems of Bosnia and Herzegovina Prirodno-matematički fakultet/Faculty of Natural Sciences and Mathematics: prof. dr. Adi Vesnić
13:15-13:45	Značaj studentskih kampova za istraživanje endemičnih vrsta The importance of student camps for endemic species research Udruženja studenata biologije Biological Student Associations Vojo Milanović
13:45-14:30	Reliktne i endemični centri Bosne i Hercegovine kroz geološku prošlost Relict and endemic centers of Bosnia and Herzegovina through the geological past Prirodno-matematički fakultet/Faculty of Natural Sciences and Mathematics: prof. dr. Nusret Drešković

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14:30-15:00	Lunch break
15:00-15:30	Biodiverzitet kraških vrela Bosne i Hercegovine Biodiversity of carst wells of Bosnia and Herzegovina Biospeleological society in Bosnia and Herzegovina BIOSPELD prof. dr. Lada Lukić Bilela
15:30-16:00	Obraćanja učesnika Okruglog stola Addresses of participants of the Round Table Diskusija i zaključci Discussion and Conclusions

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ANNEX 1. Attendance List


Event	ROUND TABLE: Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina
Venue	University of Sarajevo, Bosnia and Herzegovina
Date	25.05.2022.
Organiser(s)	Prof. dr. Samir Đug, prof. dr. Nusret Drešković, prof. dr. Adi Vesnić

No	Name and Surname	Institution	Signature
1.	SAMIR ĐUG	UNSA BDF	Samir Đ
2.	NUSRET DREŠKOVIĆ	UNSA FME	Nusret Drešković
3.	ADI VESNIĆ	UNSA PMF	Adi Vesnić
4.	SABINA TRAKIĆ	UNSA FME	Sabina Trakić

No	Name and Surname	Institution	Signature
5	Vojo Milanović	Udruga studenata biologije RH UGD - Udruženje studenata biologije u FBiH, Sarajevo, za međunarodnu kooperaciju učenika	Vojo Milanović
6	Aleksandra Babic	UNIVERSITY SARAJEVO	Aleksandra Babic
7	Samra Harbaš	UNIVERSITY SARAJEVO	Samra Harbaš
8	Alma Zilberić	UNIVERSITET U SARAJEVU	Zilberić Alma
9	Đerušević Ajla	Universität a Sarajevo	Đerušević Ajla
10	Paolić Anina	UNIVERSITY SARAJEVO	Paolić Anina
11	Šušteršič Ivana	Udruga studenata biologije	Ivana Šušteršič
12	HOĐIĆ MELISA	UNISA	Melisa Hođić
13	Bavrić Jelena	PERIODNO-NASTAVNIČKI FAKULTET UNIVERZITETA SARAJEVA	Bavrić Jelena
14	LAPA LUKIĆ MILETA	BIOSPELOLOŠKI ODSJECI UNIVERZITETA SARAJEVA	Mileta Lapa Lukić

Annex 7. Summary of the Participant Feedback Form for Round Table (to be filled by host institution)

Part 1: Round Table Information 2nd Round Table held at University of Sarajevo: Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina

<p>Date 25.5.2022.</p> <p>Place University of Sarajevo, Faculty of Natural Sciences and Mathematics, Biology department, Classroom 721</p> <p>Event objective ECOBIAS Roundtable / Okrugli sto Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina</p> <p>Evaluator name Adi Vesnić</p> <p style="text-align: center;">  Signature </p> <p>Evaluator Affiliation University of Sarajevo</p>

Results to be filled by organisers based on the questionnaire results.

Please note: insert only the overall percentage of all feedback forms received (e.g. participants total number = 30; 15 of them were most satisfied and 15 of them satisfied – please include 50% in the column most satisfied and 50% in the column satisfied.)

Part 2: Organization and Structure

Organizational feature	3 Strongly Agree	2 Agree	1 Disagree	0 Strongly Disagree
The objectives of the event were clearly defined	100%			

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Information related to each item prepared well in advance of the event	100%			
The material distributed were helpful and on time	100%			
The presentations meet my expectation	100%			
Participations and interaction were encouraged by moderator	100%			
The Round Table objectives were met	100%			
The timeframe was adequate	100%			
The facilities were adequate	100%			
Skill practice sessions were included	100%			
Suggestion and criticism box (please include comments received)	<ul style="list-style-type: none"> • • 			
	100%			Total:

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Annex 10. EVENT REPORT

Title of document	The second round table at University of Sarajevo (P9)
Work Package	Dissemination WP5
Last version date	(25/06/2022)
Status	v.01
Document version	v.01
File name	Task 5: Event report of the second Round Table UNSA
Number of pages	9
Dissemination Level	Internal

VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner Responsible
v.01	25/06/2022	Final	P9 UNSA

LIST OF ABBREVIATIONS

University of Sarajevo - P9 UNSA

Purpose, objectives and elements of event

Second Round table held at UNSA titled: Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina. The aim of this round table is primarily to create proactive strategy with stakeholders in the field of ecological monitoring and bioassessment and emphasize the importance of biodiversity research in the assessment of ecological status of endemic aquatic species in Bosnia and Herzegovina. During this event the benefits of ECOBIAS project for stakeholders are explained, together with the effect of the improvement in knowledge/skills in EMAB.

LIST OF PARTICIPANTS

Participants from University of Sarajevo: Samir Đug, Adi Vesnić, Nusret Drešković, Sabina Trakić, Samra Harbaš, Alma Zildžić, Ajla Dervišević, Amina pašić, Melisa Hodžić, Velida Bakić.

Participants from Student Organisation: Vojo Milanović, Aleksandra Babić, Samra Eminović.

Participants from Biospeleological Association: Lada Lukić Bilela

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Date of the 1st day

A round table was held at the Faculty of Natural Sciences and Mathematics of the University of Sarajevo, titled " **Biomonitoring and position of endemic aquatic species in Bosnia and Herzegovina** ". In addition to emphasizing the importance of the implementation of the Erasmus Ecobias project, this occasion also marked the International Day of Biodiversity. The round table brought together students, professors, representatives of the non-government sector.

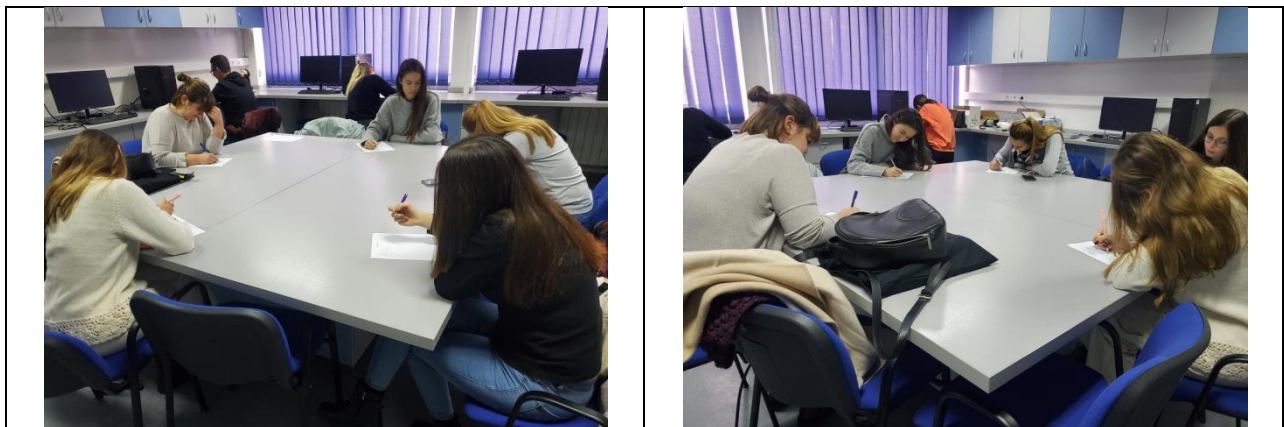
Many topics that are directly related to environmental biomonitoring in biodiversity are addressed on the round table: Biodiversity of flora of Bosnia and Herzegovina, The degree of investigation of endemic species in freshwater ecosystems of Bosnia and Herzegovina, Relict and endemic centers of Bosnia and Herzegovina through the geological past, Biodiversity of carst wells of Bosnia and Herzegovina and The importance of student camps for endemic species research.

CONCLUSIONS

Round table was attended by 14 participants: professors, students, representative of the NGO organization. The participants of the Round table explained their experiences in researching biodiversity and the application of data in biomonitoring, and addressed numerous topics and issues of today related to biodiversity of endemic species and biomonitoring in Bosnia and Herzegovina.

Students of undergraduate studies of the Department of Biology and students of the ECOBIAS master's study program "Ecological monitoring and Bioassessment of Water" at UNSA also took part in the event.

The conclusions of the round table were the necessity of creating a database in biodiversity research and creating the database of the biological indicator taxa for further application in ecological monitoring, with special care to endemic aquatic species. It was suggested that some of the topics of the master's theses and subsequent scientific papers should be focused on this topic.



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Social media ensured the visibility of this event to the public through announcements:
<https://www.facebook.com/pmf.unsa/>

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