



## Annex 10. EVENT REPORT

<b>Title of document</b>	Workshop 3rd ECOBIAS Platform Hybrid Workshop Establishment of the regional academic network in EMAB / Freshwater assessment and climate change issue	
<b>Work Package</b>	5.4. Workshops at Partner Country HEI/UNTZ	
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### VERSIONING AND CONTRIBUTION HISTORY

Version	Date	Revision Description	Partner Responsible
v.01	25/01/22	First draft	

### LIST OF ABBREVIATIONS

Abbreviations were not used in this report.



## **Purpose, objectives and elements of event**

The main goal of the workshop was to establish regional cooperation between workshop participants and institutions involved in the process of monitoring and management of water bodies in the Western Balkans and the impact of climate change on inland water ecosystems. The workshop should result in networking of target groups in the field of environmental water monitoring and aquatic bio-assessment (EMAB) in order to prepare for the establishment of the ECOBIAS-NET platform.

The workshop was attended by professors from partner universities from Novi Sad, Nis, Sarajevo, Tuzla, Mostar, Banja Luka, Zagreb, East Sarajevo and Montenegro. Also, the workshop was actively attended by Indir Melić, a representative of the Association of Fishermen "Sports Fishermen's Club" Travnik, as well as other experts in this field who presented useful proposals and solutions to improve water management in Bosnia and Herzegovina.

## **LIST OF PARTICIPANTS**

**The list of participants is attached to this report.**

**Date of the 1<sup>st</sup> day**

**Wednesday 8.12.2021.**

**10:30 – 11.00 Workshop day 1- participants registration and login, epidemiological ID procedure**

**11:00 – 11.30 Around-table introduction Regional institutional networking in freshwater eco monitoring in Bosnia and Herzegovina and Montenegro Regionalna institucionalna saradnja u ekomonitoringu voda u Bosni i Hercegovini i Crnoj Gori Prof Anđela Jakšić, Prof Svjetlana Lolić, Prof Samir Đug**

**11.30 – 12.00**

**ECOBIAS platform development – stakeholders database/**

**Profesor Snežana Radulović, Professor Nusret Drešković, Professor Samir Đug, Maja Novković**



**12:00 – 12.40 Keynote: Climate change - BIH impact Prof Nusret Drešković, Dean, PMF UNSA Sarajevo**

**12:40 – 13:00 Coffee break**

**13:00 – 13:30 Automatizovana determinacija makroinvertebrata / IDEA 2021**

**Automated Macroinvertebrate Identification / IDEA 2021**

**Winner project by Prof Đurađ Milošević, PMF UNI Niš**

**13:30 – 13:45**

**13.45 – 14.00 Globalno otopljanje kao akceleratori bioloških invazija u akvatičnim ekosistemima**

**Global warming accelerates biological invasion in aquatic ecosystems  
Prof Dušanka Cvijanović PMF UNS Novi Sad**

**14:00 - 15:00 Lunch break**

**15:00 – 15:15 Climate change and biodiversity – BIH impact Prof Slađana Petronić, TF UES Istočno Sarajevo**

**15.15 – 15:30 Uticaj klimatskih promena na ekosisteme kopnenih voda/interaktivna sesija**

**Climate change and freshwater ecosystems / workshop Prof Nedžada Tolja, IUT Travnik**

**15:30 – 15:45 Rečne makroinvertebrate kao bioindikator Riverine Macroinvertebrates as Bioindicators Prof Isat Skenderović, Prof Elvira Hdžiahmetović Jurida UNITZ Tuzla**

**15:45-16:00 Monitoring površinskih voda RS - stanje na terenu Freshwater assessment in RS Prof Maja Manojlović, Prof Sanja Karajlić. UNIBL Banja Luka**



Thursday 9.12.2021.

10.00 – 10.15 Workshop day 2- participants registration and login, roundtable introduction

10:15 – 11:15 Klimatske promene i detekcija nanočestica u akvatičnim ekosistemima Dr Dimitrija Savić, Prof Slaviša Stamenković, Prof Vladimir Žikić, Prof Saša Stanković, Prof, Prof Milica Stojković Piperac, Prof Bojan Zlatković, Niš

11.15 – 11.30 Stakeholders and policymakers networking for promoting the best practice in freshwater management /Umrežavanje institucija i upravljača vodnim telima u cilju promocije najbolje menadžerske prakse/ Prof Snežana Radulović, Prof Nusret Drešković, Prof Dušanka Cvijanović

11:30 – 13:30 The platform database networking  
/Platformaska baza podataka

13:30 – 14:00 Lunch break

14:00 – 15:00 Workshop discussion and evaluation

15:00 – 16:00 Minutes adoption, Maja Novković, Marko Miliša, Snežana Radulović

## CONCLUSIONS

International University Travnik hosted the third Ecobias workshop entitled “Establishing a Regional Academic Network in Ecological Monitoring and Biological Assessment of Aquatic Ecosystems (EMAB) / Inland Water Assessment and Climate Change Issues”.

Topics of the workshop were Regional Institutional Cooperation in Water Ecomonitoring in Bosnia and Herzegovina and Montenegro, Automated Determination of Macroinvertebrates / IDEA 2021, Experiences of Biomonitoring in the EU - 2007 to date, Global warming as accelerators of biological invasions in aquatic ecosystems, Impact of climate change on ecosystems inland waters / interactive session. River macroinvertebrates as bioindicators and Climate change and detection of nanoparticles in aquatic ecosystems.

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