

Eötvös Loránd Tudományegyetem

Post- Event Summary Report

Name of the Event: 16th Carpathian Basin Conference for Environmental Sciences

Date of the Event: 2021.03.30 – 2021.04.01

Location of the Event: Budapest – Hungary (online)

Contact Name: Nelson Salazar

E-mail: nelsonsalazaryanez@yahoo.es

Date: 2021.05.12

Topic: Report of activities for “Talent Support Council of ELTE Eötvös Loránd University, Budapest”.

Objective: Describe the activity carried out in the event “16th Carpathian Basin Conference for Environmental Sciences “.

Conference Summary

The conference aimed to present the latest results of environmental research in the Carpathian Basin and discuss theoretical and practical problems. The conference also provided an opportunity to initiate cooperation in international research activities, learning and experience for students in communication on international level in their field of research, and raise awareness in environmental problems, education, and public understanding of research results.

During the three days, conference participants had the opportunity to choose among sessions to discuss topics and develop recommendations after each presentation. As environmental science functions as an interdisciplinary field, most works have the cooperation of earth scientist, biologist, chemists, physicists, engineers, and ecologists.

On the first day of the conference, we had some keynote speakers and attended sessions like environmental physics, renewable energy, built environmental, territorial planning, and environmental geology. On the second day, the sessions were environmental geography, environmental chemistry, environmental education, international and environmental politics, environmental economics, agriculture in environmental science, technology in environmental science, ecology and environmental sciences and studies in English.

My presentation was on the last day of the conference in the session “Environmental Sciences and Studies in English”, from 15:15 to 15:30. The research topic was “Assessments of 15 metal(loid)s in urban soils of former industrial city (Salgótarján, Hungary)”. The study is part of a project of the LRG (Lithosphere Fluid Research Lab), see table 1.

Table 1.

APRIL 1			
	Information		Chairman
9:20	Könczey Boróka	Ecology	Tóth Erika
9:35	Lange-Enyedi Nóra Tünde		
9:50	Urák István		

APRIL 1			
	Information		Chairman
10:05	Szigyártó Irma-Lídia		
10:20	Vincze József Róbert		
10:35	Buczko Krisztina		
10:50	Break		
11:10	Megyes Melinda	Ecology	Urák István
11:25	Szünstein Máté		
11:40	Soós Anna		
11:55	Trábert Zsuzsa		
12:10	Földi Angéla		
12:25	Duleba Mónika		
12:40	Break		
13:00	Györe Domokos	Environmental Sciences and Studies in English	Szabó Csaba
13:15	Davaakhuu Tserendorj		
13:30	Alwani Naji		
13:45	Lara Rúbia Borges Silva		
14:00	Nour Abdeljawad		
14:15	Gorkhmaz Abbaszade		
14:30	Break		
14:45	Abidli Malek	Environmental Sciences and Studies in English	Szabó Csaba
15:00	Atfeh Bushra		
15:15	Nelson Salazar		
15:30	Diego Santanna		
15:45	Sandil Sirat		
16:00	Mojtaba Rostamiparsa		
16:15	Toumi Marwene		
16:30	Berisha Hajriz		
16:50	Closing and awarding ceremony		

The LRG members hope that with the presentation of my project at the event “16th Carpathian Basin Conference for Environmental Sciences”, we could contribute to the formation of environmental consciousness and new knowledge to the scientific community and establish new contacts for future research collaboration.

For more information about the conference:

<https://kmkt2020.elte.hu/index.php/en/>

Scientific program presentation:

https://kmkt2020.elte.hu/Program/Reszletes_program_Detailed_program.pdf

Abstract book:

<https://kmkt2020.elte.hu/index.php/en/abstract-book>



Nelson Salazar

Ph.D. candidate - Environmental Sciences

Lithosphere Fluid Research Lab