

Report of the EGU-2021 conference for Talent Support Council at ELTE University

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I am Davaakhuu Tserendorj, 3th year Ph.D. student, working on Urban geochemistry research project at Lithosphere Fluid Research lab (LRG), ELTE.

Recently, I attended vEGU-2021 conference (gather online), Vienna, Austria with a support of Talent council. The conference has included 18155 scientists from 136 countries, attending 13643 live presentation in 642 scientific sessions and almost 12015 display materials alongside their abstracts.

The conference was gather online held between 19-30th of April and was very diverse due to the sessions, workshops, and awards presentations, such as Union Symposia, Medal and Award Lectures sessions, short courses, and networking events. In the other hand, I had a many opportunity to jump through the sessions which I could learn new ideas and analysis in my research field.

Accordingly, I presented in GI- Geosciences Instrumentation & Data Systems sessions of '10years after Fukushima accidents: Geoscience problems related to massive release of radioactive materials by nuclear accidents and other human activities. Here is link for this sessions <https://meetingorganizer.copernicus.org/EGU21/session/40928>.

Here I am linked to my abstract and vPICO presentations link:

<https://meetingorganizer.copernicus.org/EGU21/EGU21-16233.html>

Additionally, two of my colleagues were presented their research results, there I was a co-author, linked following:

<https://meetingorganizer.copernicus.org/EGU21/EGU21-16066.html>

<https://meetingorganizer.copernicus.org/EGU21/EGU21-16203.html>

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