

Report of the EGU2021 conference for Talent Support Council of ELTE University

Gorkhmaz Abbaszade

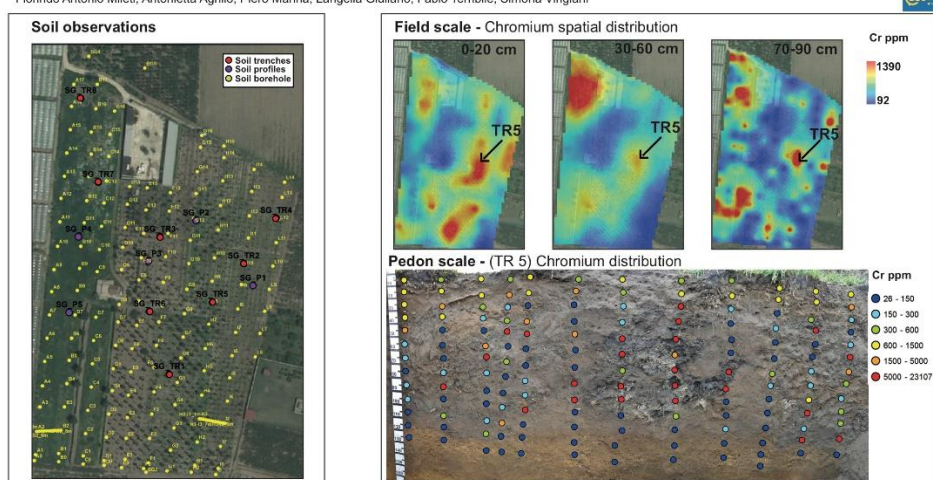
Doctoral School of Environmental Sciences

I am Gorkhmaz Abbaszade, a PhD student, working on urban geochemistry and microbiological research projects. Recently, I participated EGU2021 conference, which was held online on Zoom platform, with the support of Talent council. The conference is one the biggest and famous geochemistry conference in the world and more than 18000 participants from all over world (136 countries) joined to share their knowledge and learn new idea, recent inventions. There were more than 13000 live presentations in 642 scientific sessions in the conference which made it diverse and enjoyable.

The conference was held between 19-30 April, and was very diverse regarding sessions, such as Earth and Space science, energy, resources and environment, atmospheric sciences, bio geosciences, geochemistry, soil system sciences, etc. Here, I had a lot of opportunities to listen the presentations that directly related to my research and expertise where I could learn new insights, as well as additional/indirect presentations to broaden my knowledge. The conference organisers arranged 56 short courses during the conference which was free to join.

Portable XRF analyzer: a powerful tool for multiscale assessment of soil contamination

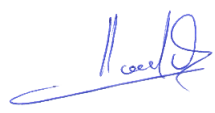
Florindo Antonio Mileti, Antonietta Agrillo, Piero Manna, Langella Giuliano, Fabio Terribile, Simona Vingiani



From one of the presentations at EGU geosciences session

The oral presentations were allowed to be presented in 2 minutes however, that was one of the newest experiences for me to explain the topic in a short period of time. I had opportunities to meet new people/scientists and discuss deeply about their research interest and results. The conference also gave me an opportunity to meet Professor and students from highly ranked Universities with the similar research topics and interests, that we introduced with each other our doctoral research topics and current scientific challenges. Therefore, we could establish a close relationship with scientists to be in touch to share the next scientific development.

Budapest, 11.05.2021


Gorkhmaz Abbaszade