Borderless World of Geoscience after COVID-19 (Challenges for the future)

*Yue-Gau Chen1

1. Research Center for Environmental Changes, Academia Sinica

Now we are facing the international travel restrain, hindered international exchange of field survey, promotion of non-contact, remote and/or automatic operation technology, open data policy on the submission of experimental data on COVID-19, and other many issues such as health, education, equality, environment and international cooperation related to the infection. After COVID-19, it is highly likely that a new world will emerge without returning to the previous world. The Earth and Planetary Science is essential to the well-being of the humankind and sustainable environments. Therefore the session would like to discuss what kind of the challenges we should do for the future after overcoming the infection