



**XIX SCIENTIFIC MEETING OF THE ARGENTINE
ASSOCIATION OF GEOPHYSICISTS AND GEODESISTS**



**ROUND TABLE ON
THE BIGGEST
CHALLENGES
FACING SOUTH
AMERICAN GLACIER
SCIENTIFIC
RESEARCH**

INFORMATION

<https://rebrand.ly/reunionAAGG2021>

**WE INVITE YOU TO
DISCUSS THE MOST
OUTSTANDING
PROBLEMS RELATED
TO GLACIERS
CHANGES ALONG
THE ANDES**

**AUGUST 3, 2021
11 AM ARGENTINA
(2 PM UTC)
VIRTUAL MODE**



MODERATOR OF THE CRYOSPHERIC ROUND TABLE



Dr. Andrés Rivera. Department of Geography. University of Chile. Chile

TOPICS



GLACIER CHANGES ALONG THE ANDES AS OBSERVED BY MULTI-MISSION SATELLITE DATA

Prof. Matthias Braun. Institut für Geographie, Friedrich-Alexander-Universität Erlangen-Nürnberg. Germany.



CLIMATE CHANGE IMPACTS ON THE TROPICAL ANDEAN CRYOSPHERE

Prof. Matthias Vuille. Department of Atmospheric & Environmental Sciences, University at Albany - State University of New York. USA.



COLLABORATIVE GLACIOLOGY

MSc. Jorge Luis Ceballos. Institute of Hydrology, Meteorology and Environmental Studies. Colombia.



KNOWLEDGE OF THE CRYOSPHERE IN THE ANDES, VACANCY ZONES AND STRATEGIC MATTERS

Dr. Lucas Ruiz. National Glacier Inventory. IANIGLA-CONICET. Argentina.



THE SURVIVAL OF PATAGONIAN GLACIERS

Dr. M. Gabriela Lenzano. Andean Geomatics Lab. IANIGLA-CONICET. Argentina.