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## YOUNG RESEARCHER INNOVATION AWARD ON CRYOSPHERE SCIENCE AND MOUNTAIN AREAS

The Young Researcher Innovation Award on Cryosphere Science and Mountain Areas was an initiative of the Research Group on Physical Geography in High Mountains, from the Complutense University of Madrid (Department of Geography). The Evaluation Committee was composed of the following scientists:

João Azevedo (Polytechnic Institute of Bragança, Portugal)	Jesús Ruiz Fernández (Oviedo University, Spain)
Leopoldo García-Sancho (Complutense University of Madrid, Spain)	Esteban Sagredo, (Pontifical Catholic University of Chile, Chile)
Magali Delmas (University of Perpignan, France)	Jose Juan Sanjosé-Blasco (University of Extremadura, Spain)
Jan Kalvoda (Charles University, Prague, Czech Republic)	Javier Santos-González (University of León, Spain)
Andreas Kellerer-Pirklbauer (University of Graz, Austria)	Dylan Ward (University of Cincinnati, USA)
Eric Leonard (Colorado College, USA)	Stefan Winkler (University of Würzburg, Germany)
Norikazu Matsuoka (University of Tsukuba, Japan)	Clayton Whitesides (Coastal Carolina University, USA)
Jose Luis Peña-Monné (Zaragoza University, Spain)	

### FINAL RESULTS

#### a) Cryosphere Science

##### FIRST AWARD AND HONORABLE MENTION (SHARED)

M. Kňazková, F. Hrbáček, J. Kavan, D. Nyvlt: Effect of hyaloclastite breccia boulders on mesoscale periglacial-aeolian landsystem in semi-arid Antarctic environment, James Ross Island, Antarctic Peninsula.

C. Tapia Baldis, D. Trombotto Llaudat: Permafrost model in coarse-blocky deposits for the Dry Andes, Argentina (28°-33° S).

SECOND AWARD

J. Revuelto, E. Alonso González, J.I. López-Moreno: Generation of daily high-spatial resolution snow depth maps from in-situ measurement and time-lapse photographs.

THIRD AWARD

A. Pisabarro: Snow cover as a morphogenic agent determining ground climate, landforms and runoff in the Valdecebollas Massif, Cantabrian Mountains.

**b) Mountain Areas**

FIRST AWARD AND HONORABLE MENTION

C.R. Sequeira, C. Montiel-Molina, F.C. Rego: Landscape-based fire scenarios and fire types in the Ayllón Massif (Central Mountain Range, Spain), 19th and 20th centuries.

Madrid, Spain, October 2019