



**19<sup>th</sup> Joint Geomorphological Meeting**  
*Italy-Romania-France-Belgium-Greece-Switzerland*

*and*

**34<sup>th</sup> Romanian National Symposium on Geomorphology**  
*Dedicated to the 50 years' of activity of Pătrârlagele Natural Hazards Research Centre*

*Two scientific events, one friendly gathering!*

## From field mapping and landform analysis to multi-risk assessment: challenges, uncertainties and transdisciplinarity



We invite you to join the geomorphologists from Italy, France, Belgium, Greece, Switzerland and Romania during an intense experience of keynote lectures, oral presentations, posters and field trips in the **Vrancea seismic region, Romania**. It is in our intention to encourage participation from all geomorphologic fields, as well as inter and transdisciplinary research, to provide a high-level but in the mean time comfortable and friendly framework meant to promote active discussions and challenging scientific debates. A multi-hazard hotspot of Europe, Vrancea seismic region is offering the perfect framework for observing, discussing and evaluating a multi-risk environment, where forms and processes, alongside prediction, modeling and validation of single and multi hazards are fitting perfectly within an extremely complex yet challenging system of approaches.

The two events (19<sup>th</sup> Joint Geomorphological Meeting, 34<sup>th</sup> Romanian National Symposium on Geomorphology) will take place in parallel, in form of joined sessions alternating with field trips, between **May 16-20, 2018, in Buzău County**. Complete information will be provided within the first circular letter, which will be issued on the 6<sup>th</sup> of November, 2017.