



Geologica Belgica - Junior Master day – 18 october 2019

Location: UGent- lecture room 1.4 (first floor of building S8, corridor B, campus Sterre, Krijgslaan 281, 9000 Gent)

Event organised by Geologica Belgica to give the opportunity to recently graduated students in the field of geosciences to present their master thesis research in a competitive inter-university context.

Program:

- 13:30-13:50 Valentin Jamart (ULiege)
Characterisation of the Kačák event (upper Eifelian) and it's effects on paleobiodiversity
- 13:50-14:10 Femke Augustijns (KUL)
Holocene Vegetation Reconstruction of the Zwarte Beek Catchment, Campine Area (Belgium). A Pollen-based and Multivariate Statistical Approach.
- 14:10-14:30 Jérôme Roland (ULB)
Understanding the geological history of Mars by dating martian meteorites
- 14:30-14:50 Antoine Scohier (UMons)
Improving a flow meter device for long term cave dripping monitoring
- 14:50-15:10 Lotte Verweirder (UGent)
Tsunamigenic potential of submarine landslides on passive margins: Case study for the Irish margin
- 15:10-15:30 Sarah Robinet (ULiege)
Hypoxia during the Holocene on the NW Black Sea shelf: geochemical proxies
- 15:30-15:50 Samir Mohammad (ULB)
Fractures Roughness Analysis in Luxembourg Sandstone
- 15:50-16:10 Stijn Albers (UGent)
Lake sediment records of late Holocene proglacial floods from the San Lorenzo Icefield (Patagonia)
- 16:10-16:30 Narimane Chatar (ULiege)
Disparity of the mandible of primitive sabre-toothed felids from the Late Miocene of Batallones (Spain)
- 16:30- 16:50 Deliberation by the jury and proclamation of the laureate