

Piroton Valentine

Assistant – PhD student
(Belgian)

Project (at ULiege)

-Geochronology of ancient deep-seated landslides in seismically active mountain regions and spectral analysis of weathering processes of involved rock materials

Scientific Background

-B.Sc in Geology, University of Liege, Belgium (2017)

-M.Sc in Geology, University of Liege, Belgium (2018)

Last publications

- Piroton V., Schlögel R. & H-B. Havenith. Differential radar interferometry and optical images analysis to study recent landslides evolution in the Maily-Say valley, Kyrgyzstan (2019) *Geologica Belgica*, 22/1-2, 91-96.

- Schlögel R., Piroton V., Gariano S. L., Steger S. & Kofler C. Monitoring climate change effect on meteorological hazards in mountainous regions (2018), EO4Alps, Innsbruck, Austria.

About me

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- **Download my CV here**