

Public defense of Master's thesis in Earth sciences

Monday, June, the 27th, 2022 – UNIGE – Maraîcher - 001

Hours	Student	Title	Supervisor	Rapporteur
10 :30	Betim Vranovci UNIGE	Seismo-stratigraphic interpretation of deeply buried Permo-Carboniferous units in the Geneva Basin: implication for geothermal resources exploration	A. Moscariello	Prof. Massimiliano Ghinassi
11 :05	Lenordo Ribeiro UNIGE	Unraveling the evolution of Cenozoic deep-water clinoforms in the Northern Carnarvon Basin: A sequence stratigraphy and seismic geomorphology approach	A. Moscariello	Dr. Damien Do Couto
11:40	<i>Teachers meeting in the same room</i>			

About noon : Apéro

Public defense of Master's thesis in Earth sciences

Tuesday, June, the 28th, 2022 – UNIL – Geopolis 1620

Hours	Student	Title	Supervisor	Rapporteur
2 pm	Dalton Claro Vargas UNIGE	Geochemical and geochronological characterization of the molybdenum porphyry and its link with the polymetallic vein deposit in the San Ramon mining district, Durango, Mexico.	M. Chiaradia	K. Kouzmanov
2.35 pm	Malena Cazorla Martinez UNIGE	Fluid evolution in the San Rafael Sn lode deposit, Peru	K. Kouzmanov	Z. Zajacz
3.10 to 3.30 pm	20 minutes - Break			
3.30 pm	Mickaël Delgado UNIL	Cas d'étude des xenolithes mantelliques et crustaux dans le contexte du volcanisme d'arc du Alexandra Volcanic Group - île du nord, Nouvelle Zélande	S. Pilet	O. Müntener
4.05 pm	Camila Peguiron UNIL	Metamorphism and diffusion in the Bergell contact aureole, Lake Cavloc	L. Baumgartner	T. Vennemann
4.40 pm	<i>Teachers meeting on zoom and in the room</i>			

About 5.15 pm : Apéro