



Luca Notini

✉ luca.notini@edu.unige.it

Education and training

2016

BSc in Geological Sciences

Field characteristics of Alpine Pseudotachylytes in oceanic subducted rocks.

- 110/110 cum laude

University of Genoa - Genoa - IT

2019

MSc in Geological Sciences

Structural characteristics of Paleo-earthquakes recorded in oceanic subducted rocks. - 110/110 cum laude

University of Genoa - Genoa - IT

Academic experience

2019 - ONGOING

PhD Student

University of Genoa - Genoa - IT

Following a PhD project concerning the microstructural petrological and geochemical characteristics of mantle xenoliths from Northwestern Colombia.

Work experience

2018

Trainee

Oman Drilling Project - Ibra - OM

Practical activities applied to perforation sites (preparation of scientific equipment core-scanning core sorting).

Language skills

English

Independent

Spanish

Independent

Teaching activity

During 2020 I'm participating as PhD student in supporting the following teaching course:

Litologia (84038) - 9916 SCIENZE AMBIENTALI E NATURALI (classe L-32) – A.A. 2020/21

Research interests

My interests revolve around the study of mantle xenoliths, with particular regard to microstructural, petrological and geochemical characteristics of the mantle-wedge's rocks in order to better understand the geological processes active in this particular geodynamic setting.