



Rebecca Losito

PhD candidate

EDUCATION

Master's degree in Georisk and Climate Change

University of Milano-Bicocca (2021/2024)

Thesis: *Mass movements associated to peculiar clays: The blockstreams of Lanzo Torinese (Italy) and a recent quick-clay slide in Avstikkeren (Norway)*

Erasmus+ program

University of Stavanger (Norway), August-December 2022

Courses: Introduction to Geographic Information Systems, Subsurface Geology, and Developing Research and Presentation Skills.

Bachelor's degree in Geological Sciences

University of Studies "Gabriele D'Annunzio" (2017/2020)

AFS Exchange Programme

Norway (2013/2014)

WORK EXPERIENCE

-Receptionist - summer 2014

-Waiter at the family's b&b - several years

-Volunteer in Finland - October 2021

-Tourist information office - summers 2024 and 2025

Intern - A2A Company

Brescia, 2023

ACADEMIC EXPERIENCE

PhD candidate in Geography

NTNU University, Trondheim (Norway)

Grading Bachelor's theses and exams

Private tutor (English and Mathematics)

Several years of teaching experience (middle and high school level)

TECHNICAL SKILLS

Geospatial & Modeling Tools

QGIS (advanced)

MATLAB (basic)

Fortran (basic)

WRF Model (basic)

Scientific Writing

LaTeX (intermediate)

Academic article preparation

Software

Microsoft Excel and Microsoft PowerPoint

Lightroom, AffinityPhoto2, Filmora Wondershare

SOFT SKILLS

Resilient (can handle stressful situations), assertive (can communicate clearly), analytical (solves problems & finds solutions)

CONTACTS

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LinkedIn: Rebecca Losito

PROFILE

PhD candidate in Physical Geography with a focus on salt marsh mitigation potential. Interested in climate change and hazards exacerbated by it.

Passionate about learning and teaching.

Working at NTNU University of Science and Technology (Trondheim, Norway).

LANGUAGES

Italian - native

English - C1 certified

Norwegian - upper intermediate