

Linda Bonorino

Nationality: Date of birth:

☎ Phone number:

✉ Email address:

📍 Address:

WORK EXPERIENCE

Data Analysis

Socotec Italia s.r.l. – Genova Via de Marini 1 [08/2023 –10/2023]

City: Genova

Country: Italy

Waitress

Risto Beach Bar [04/2023 –09/2023]

City: Celle Ligure

Country: Italy

Academic internship

Agenzia Regionale per la Protezione dell'Ambiente Ligure - A.R.P.A.L. - VIA BOMBRINI [07/2022 – 09/2022]

City: Genova

Country: Italy

Data processing of the Excel database of the 2019/2020 radon monitoring campaign data and participation in the 2021/2022 survey campaign

Academic internship

Natural History Museum Giacomo Doria - Via Brigata Liguria, 9, Genova GE [05/2020 – 05/2020]

City: Genova

Country: Italy

Classificazione Molluschi collezione Lorenzo Pareto

EDUCATION AND TRAINING

PhD

[2023 – present]

University of Genoa – Department of Earth, Environmental and Life Sciences Environmental and Territorial Sciences and Technologies (STAT). 39th Cycle.

Master of Science in Geological Sciences, Curriculum in Earth Dynamics and Georesources
[2020 – 2022]

Thesis title: "A radio-geo-lithological approach to radon mapping in Western Liguria"

University of Genoa – Department of Earth, Environmental and Life Sciences Master's degree (QEQ 7) with a grade of 109/110

Bachelor of Science in Geological Sciences

[2017 – 2020]

Thesis title: "Historical cartography of the Island of Elba from 1846 to today, a synthesis of geological thought"

University of Genoa – Department of Earth, Environmental and Life Sciences Bachelor's degree (QEQ 6) with a grade of 100/110

High School Diploma in Construction, Environment and Territory

[2012 – 2017]

"Federico Patetta" High School - Corso XXV Aprile, 76, 17014 Cairo Montenotte SV. Grade 86/100.

PUBLICATIONS – INTERNATIONAL AND NATIONAL CONFERENCE PRESENTATIONS

Bonorino, L., Beccaris, G., Bisi, P., Chiozzi, P., Cogorno, A., Filippi, E., Narizzano, R., Prandi, S., and Verdoya, M.

An approach to relate uranium to indoor radon: a case study from the western Ligurian Alps (Italy), EGU General Assembly 2023, Vienna, Austria, 24–28 Apr 2023, EGU23-12769, <https://doi.org/10.5194/egusphere-egu23-12769>, 2023.

Bonorino L., Beccaris G., Bisi P., Chiozzi P., Cogorno A., Filippi E., Narizzano R., Prandi S. & Verdoya M. (2023).

Gamma-ray spectrometry to predict the indoor radon concentration. Congresso congiunto SIMP, SGI, SOGEI, AIV, Potenza, 19-21 September 2023.

Chiozzi P., Bonorino L. & Verdoya M. (2023).

Terrestrial heat-flow: a basic tool for the geothermal potential assessment. Congresso congiunto SIMP, SGI, SOGEI, AIV, Potenza, 19 21 September 2023

Bonorino L., Beccaris G., Bisi P., Chiozzi P., Cogorno A., Filippi E., Narizzano R., Prandi S. & Verdoya M. (2024).

A combined approach for the correlation between indoor radon and geological background: application in the western Ligurian Alps (Italy), EGU General Assembly 2024, Vienna, Austria, 14–19 Apr 2024, EGU24-9434, <https://doi.org/10.5194/egusphere-egu24-9434>, 2024.

COMPUTER SKILLS

Operating System

- Excellent knowledge of the Microsoft Windows operating system and the main Office applications (Word, Excel, PowerPoint, OpenOffice).
- Good knowledge of the Autocad graphic application and the GEOSOFT, MATLAB and QGIS software.

LANGUAGE SKILLS

Mother tongue: Italian

Other languages:

English

LISTENING B1; READING B1; WRITING B1; SPEAKING A2; ORAL INTERACTION A2

Autorizzo il trattamento dei miei dati personali presenti nel CV ai sensi dell'art. 13 d. lgs. 30 giugno 2003 n. 196 - "Codice in materia di protezione dei dati personali" e dell'art. 13 GDPR 679/16 - "Regolamento europeo sulla protezione dei dati personali"

04/07/2024