

Eléonore Perret

EDUCATION

Master of Science in Climate Sciences with a special qualification in climate and earth systems science (Cum laude)

Oeschger Center for Climate Change Research,
University of Bern, Switzerland

09.2017-06.2020

Bachelor of Science in Biology (Cum laude)

University of Neuchâtel, Switzerland

09.2014-06.2017

PROFESSIONAL EXPERIENCES

Ph.D. student (Ecology)

ETHZ, Hille Ris Lambers Lab, Zurich, Switzerland

05.2023-until now

Working on seed predation, forest management and community ecology. Field crew leader for 3 months in Mt. Rainier national park (USA) and presentation of a poster at the ESA 2023 conference in Portland.

Research Technician (Ecology)

ETHZ, Hille Ris Lambers Lab, Zurich, Switzerland

05.2022-04.2023

Organization of fieldwork, management of fieldwork team and staff, experimental setup and maintenance, seedling inventory, ArcGIS creation, survey creation and data management.

Auxiliary (Reception and Information)

Tourism Office, Crans-Montana, Switzerland

11.2021-04.2022

Accomplishing tasks such as welcoming customers, informing them about the ski area, the resort of Crans-Montana or the region in general (either in person or by phone), opening and closing of the tourism center, and management of a cash register and sale of merchandise.

Research Technician Assistant (Ecology)

ETHZ, Hille Ris Lambers Lab, Zurich, Switzerland

05.2021-10.2021

31.05.1995
Swiss
+41794231730
eleoperret@gmail.com

PERSONAL COMPETENCES

Adaptable and quick
learner

Confident speaker,
good communication

Curious and open
minded

Friendly

Motivated and
passionate

LANGUAGES

French
Mother tongue

English
C2 level

German
C1 level

Italian
A2 level

Spanish
B2 level

Arabic
Basic knowledge

INTERESTS

Conservation, mountains, diving, ecology, guitar playing, hiking, languages, painting, kite-surfing reading, skiing, swimming.

IT-KNOWLEDGE

Adobe Illustrator, ArcGIS, Dryad, Kaleidagraph, Office (Word, PowerPoint, Excel, Outlook), Open Foris, Photoshop, Prism8 and R studio.

RELEVANT COMPETENCES

Ability to handle big dataset

Capacity to work within a team and with people of different backgrounds

Driving license

Expertise in multiple areas (climate sciences, biology, ecology and marine sciences)

Independent and organized

Very good field experience

Very good writing skills

Assistance in fieldwork preparation, experimental set-up, and maintenance, seedling inventory, ArcGIS mapping, creation of surveys, and data management.

Intern (Inventory and mapping of natural springs)

Doubs Natural Regional Park, Jura, Switzerland

04.2021-05.2021

Field survey around the Jura region, inventory of natural springs, creation of maps using ArcGIS.

Research Assistant (Molecular biology)

Sapienza University, Giunta Lab, Roma, Italy (Remote)

10.2020-04.2021

Characterization of changes in DNA markers under different experimental conditions, using Prism, weekly lab meeting (remote), data management, monthly paper presentation.

Intern (Control strategy and mapping of neophytes)

Oekoskop, Lausanne, Switzerland

06.2020-09.2020

Implementation of a GIS (ArcGIS software) with data control, setting up a database, creating an ArcGIS-online project for the field and formatting of the data, botanical surveys and digital field mapping, analysis of various geographic data, establishment of a control strategy, control of invasive plants using groups of asylum seekers, participation in initial condition and diagnostic surveys as part of a preliminary revitalization project stream.

Project Manager (coral restoration project)

Whale Shark Oceanic Research Center, Utila, Honduras

11.2018-12.2018

Implementation of a strategy for coral restoration, management of the coral nurseries and interns, collaboration with other essential actors, internal training of collaborators.

Intern (coral restoration project)

Amiga Island Ecological Foundation, Le Cap Haitien, Haiti

08.2018-10.2018

Research diving, management of the coral nurseries, grant writing, securing donations, searching funding opportunities, data management, manager of the social network content.

Leasing manager

Au Bordu SARL, La Neuveville, Switzerland

06.2018-08.2018

Management of the shop opening and closing, cashier, client management and management of the rental gears.

OTHER LICENSES

PADI Divemaster
(2018)

PADI Dive Instructor
(2022)

EFR Instructor
(2022)

Wilderness First Aid
+ outdoor safety
basics
(2023)

Driving license (2014)

Boat license (2014)

Ski Sport Teacher for
Youngs Certificate
1+2 (J+S, 2018, 2019)

Employee

Neuchâtel Addictions Foundation, Neuchâtel,
Switzerland

11.2016-12.2017

*Drinking and driving prevention, communication and education
on the topic, participation in multiple festive events to raise
public awareness.*

Employee

DIWISA SA, Willisau, Switzerland

12.2016-12.2017

Marketing and advertising of different brands.

Internship

Laboratory of functional ecology, University of
Neuchâtel, Switzerland

05.2017-06.2017

*Project: Functional approach to understand plant communities
and their structure.*

EXTRA-PROFESSIONAL ACTIVITIES

PADI OpenWater Instructor

Mars 2024, TSK Zürich

Collective and private diving courses to children and adults.

Ski teacher

Winter 2017, 2018, 2019, 2020, 2021, Swiss Alps

Collective and private courses to children and adults.

French teacher

05.2019-12.2019, ILS, Bern, CH

*Teaching French to adults and teenagers in private and
collective lessons.*

Divemaster

07.2017-09.2017, Operation Wallacea, Croatia

*Assistant in Open water and Advanced courses, data
collection, data management, training of the interns, and
maintenance of the dive shed.*

Volunteering

2014, Thailand and Fiji

*Marine life and coral conservation projects, scientific diving,
implementation of sustainable measures for plastic recycling,
data management, collaboration with the local population.*