Dr. Ana Petrus

- Personal: anapetrus.ch
- Work: scivia.ch
- linkedin.com/in/anapetrus
- orcid.org/0000-0002-0928-8894
- 8CIDPXkAAAAJ
- anapetrus.bsky.social

Current Appointments

**Adjunct Lecturer at
FH Graubünden (FHGR)**
- ana.petrus@fhgr.ch

**Founder and Consultant at
scivia LLC**
- ana.petrus@scivia.ch

Committee Work

LIBER Research Data Management
Working Group

LIBER AI Taskforce

OLOS Scientific Committee

Publications

See my ORCID profile

Languages

English ● ● ● ● ●
German ● ● ● ● ●
Croatian ● ● ● ● ●
French ● ● ● ○ ○

Last updated: July, 2025.

Academic Education

2011 **PhD in Climate Sciences**, ETH Zürich

2007 **Masters in Environmental Science**, ETH Zürich

Continuing Education (excerpt)

2025 **AI: Ethics & Societal Challenges**, Lund University, coursera

2025 **Specialization Certificate in XAI**, Duke University, coursera

2025 **Professional Certificate in Generative AI Engineering**, IBM, edX

2023 **Generative AI in Higher Education**, King's College London, FutureLearn

2023 **Coaching in Education**, Norwegian University of Science and Technology, FutureLearn

2023 **Leading Strategic Projects**, Oxford University, Saïd Business School

2020 **Professional Certificate in Digital Transformation**, KTH Royal Institute of Technology, edX

2018 **IPMA Level C**, certified project manager (No. C-2018-2718/1)

2009 **Teaching Certificate**, in Environmental Studies, ETH Zürich

Previous Experience (most recent)

2021-2025 **Professor of Data Management**, FH Graubünden

2020-2021 **Freelance Consultant**, for environmental and data management

2015-2020 **Research Data Management Consultant**, ETH Library

2011-2015 **Postdoctoral Researcher**, ETH Zürich & University of Bern

Current Teaching Appointments at FHGR

Research Data Management BSc degree in Information Science

Business Informatics BSc degree in Information Science

Computer Science BSc degrees in Computational and Data Science, and AI for Software Engineering

Operational Data Management MSc degree in Business Administration

Research Data Management MAS degree in Information Science

Supervision of Bachelor and Master Theses for above mentioned degrees