

# Enrico Tomelleri

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## PRESENT APPOINTMENTS

**Since October 2021:** Assistant professor (RTDb) in Forest Ecology, Free university of Bozen/Bolzano (IT).

**Since November 2020:** Lecturer, Poznan University of Life Sciences (PL).

## EDUCATION

**November 2018:** Italian academic scientific **habilitation** as associated professor in the scientific disciplinary sector 07/B2: "science and technologies of tree and forest systems".

**February 2004:** Governmental license for the practice of the profession "Agronomist and Forest Manager" (**Dottore Agronomo e Forestale**).

**April 2007: Ph.D.**, Centro di Ecologia Alpina, Trento (IT) – Università degli Studi di Padova (IT).

**October 2003: Degree** in Forest and Environmental Sciences, Università degli Studi di Padova (IT).

## PROFESSIONAL EXPERIENCE

**December 2017 – September 2021:** Researcher (AR), Free university of Bozen/Bolzano (IT).

**November 2013 – July 2017:** Senior Researcher, EURAC Research (IT).

**May 2007 – October 2013:** Post doctoral researcher, Max-Planck Institut für Biogeochemie (DE).

**May 2003 – November 2004:** Field research assistant, Centro di Ecologia Alpina (IT).

## EXPERIENCE IN ACADEMIC TEACHING

### MASTERS LEVEL

**October 2021 – now:** lecturer of the course "Management of Mountain Forests". MSc in Environmental Management of Mountain Areas. Free University of Bozen/Bolzano (IT).

**March 2020 – now:** lecturer of the course "Forest inventories". MSc in Environmental Management of Mountain Areas. Free University of Bozen/Bolzano (IT).

**November 2020 – now:** lecturer of the course "Principles of Field Spectroscopy". MSc in Geo-information science, Earth observation and spatial management. Poznan University of Life Sciences (PL).

### DOCTORAL LEVEL

**September 2021:** co-coordinator of the training course "EO-Sense 2.0: advanced sensing of vegetation traits in time and space". University of Plovdiv (BG).

**September 2020:** coordinator of the training course "EO-Sense: sensing of vegetation traits in time and space". On-line event.

**October 2016:** organizer of the UAV-PhD Day, Free university of Bozen/Bolzano (IT).

**April 2016:** lecturer of the course "UAV Science Training School". Penryn, Environmental Sustainability Institute, University of Exeter (UK).

**June 2015:** coordinator and lecturer of the EUFAR/OPTIMISE training school "Swamp Harrier: Spectrometry of a Wetland And modeling of Photosynthesis: Hyperspectral Airborne Reflectance and fluoRescence In Education and Research", Poznan (PL).

**March 2015:** lecturer of the OPTIMISE training school "ABEL, uAvs and Biogeochemical cycLing", Madrid (ES).

**September 2014:** invited lecturer at the "5th European Space Agency (ESA) Advanced Training Course on Land Remote Sensing", Valencia (ES).

**June 2013:** co-coordinator and lecturer of the "3rd Eurospec Summerschool: Field Spectroscopy and Ecological modeling", Università degli Studi di Palermo (IT).

## PUBLICATIONS

See my personal ORCID record "0000-0001-6546-6459"

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