

# Elisa Veronese

EURAC Research

Institute for Renewable Energy, Photovoltaic Energy Systems group

*Researcher*

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## Main fields of activity

- Photovoltaic Systems
- Environmental Sustainability
- Photovoltaic economics

## Personal data

- Surname / First name: Elisa Veronese
- Nationality: Italian
- Date of birth: 3rd of January 1989
- Language skills: Italian (mother tongue), English (B2 - First Certificate English), German (good)

## Professional experience

- May 2015 - ongoing: Researcher at the Institute for Renewable Energy, EURAC, Bolzano, Italy
- January 2014 - October 2015: Control and management of activity according with the UNI EN ISO 9001, EcoEducation Srl, Bolzano, Italy
- January 2013 - June 2015: Project Management and teaching of Environmental Education in Elementary and Middle School of Bolzano (750 hours), EcoEducation Srl in collaboration with Comune di Bolzano, Bolzano, Italy
- January 2013 - December 2013: Environmental Consultancy and Communication, Gestione Ambiente Srl, Bolzano, Italy

## Education and training

- September 2013 – October 2017: Master degree in Energy Engineering (final grades 101/110), Libera Università Di Bolzano in collaboration with Università degli Studi di Trento, Italy. Master Thesis on Competitiveness of PV systems in the current regulatory framework from an LCOE perspective.
- March 2012 - May 2012: Academic educational training at EcoEducation Srl, Bolzano, Italy
- 2008 – 2012: Bachelor's degree in Engineering for Environment and Territory (final grades 97/110), Università degli Studi di Trento, Trento, Italy. Bachelor thesis on Life cycle assessment of photovoltaic modules.
- 2003 – 2008: Second Level College of Science (final mark 85/100), Liceo Scientifico "E. Torricelli", Bolzano, Italy
- August 2006: Training at the Provincial Laboratory of Bolzano "Foodstuffs Analysis" in collaboration with Liceo Scientifico "E. Torricelli" (80 hours), Bolzano, Italy

## **Courses**

- 2017: Excel Advanced, ICT Training, EURAC, Bolzano, Italy
- 2016: Basic statistics, EURAC education, Bolzano, Italy
- 2014: Basic and advanced Course of ClimaHouse Agency with the certification of Junior Expert ClimaHouse issued by Climahouse Agency, Italy
- 2014: Module C of Health & Safety Manager with certification issued by Provincia Autonoma di Bolzano, Bolzano, Italy

## **Computer skills**

- Good knowledge of Microsoft Office Word, Microsoft Office Excel and Microsoft Office Power Point
- Basic knowledge of Microsoft Office Project, Illwis, Epanet, Definite (Student Version), Maple, GeoGenius, Comsol, Therm, Solkane, Matlab
- Basic knowledge of programming with language C++

## **Main interests**

- Environmental Sustainability
- Renewable Energy and Energy Efficiency
- Green Economy

## **Main Projects in EURAC**

- 2015-2016: Solar Bankability - Improve the Financeability and Attractiveness of Sustainable Energy Investments in Photovoltaics in collaboration with 3E N.V., ACCELIOS Solar GmbH, EPIA - European Photovoltaic Industry Association, TÜV Rheinland Energie und Umwelt GmbH

## **Publications**

- David Moser, Matteo Del Buono, Walter Bresciani, Elisa Veronese, Ulrike Jahn, Magnus Herz, Eckart Janknecht, Erin Ndrio, Karel De Brabandere, and Mauricio Richter, "Technical Risks in PV Projects - Report on Technical Risks in PV Project Development and PV Plant Operation," Solar Bankability WP1 Deliverable D1.1 and WP2 Deliverable D2.1, Mar. 2016.

## **Contribution in publications**

- Caroline Tjengdrawira, David Moser, Ulrike Jahn, Matthias v. Armansperg, Ioannis-Thomas Theologitis, Máté Heisz "PV Investment Technical Risk Management – Best practice guidelines for Risk Identification, Assessment and Mitigation," Solar Bankability Deliverable D5.8, February 2017.