

University Academic Curriculum Vitae

Personal information Riccardo Gazzin

Education since leaving school

- 2017- Environmental Engineering (Università degli Studi di Trento)
- 2020 – Energy Engineering (Free University of Bozen - Bolzano)

Present appointment

- PhD student
- 01/11/2022
- National context
- Free University of Bozen/Bolzano
- Researcher

Professional experience Chronological list of all previous employments (each with job title, starting and finishing dates, level, employer, responsibilities)

From / to	Job title	Name of academic Institution	Academic level	responsibilities

Experience in academic teaching

- Teaching assistant in “Special Issues of Building Physics”, academic year 2023/2024, Free University of Bolzano/Bozen, Building Physics, post-graduate course

Research and scholarships

- Summary of current research and scholarship
- Summary of research and scholarship during the previous five years
- Summary of significant achievements in research and scholarship
- Research grants and contracts

Date granted	Award Holder(s)	Funding Body	Title	Amount received
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Publications

“Energy Performance Evaluation and Economical Analysis by Means of Simulation Activities for a Renovated Building Reaching Different Nzeb Definitions Targets”; *Gazzin, R., Adami, J., Dallapiccola, M., Brandolini, D., Juaristi Gutierrez, M., Tamburrini, D., Bonato, P., Gubert, M., Avesani, S.*; Building Simulation Applications BSA 2022; Bolzano; 2022

“Suitability of Test Reference Year for performance assessment of buildings with PV-battery system”; *Gazzin, R., Mohammadi, Z., Loonen, R., Pernigotto, G., Gasparella, A., Hensen, J.*; Building Simulation 2023; Bolzano; 2023 [DOI](#)

“From single tests to a test-chain: A comprehensive approach for evaluating the interaction between the building envelope and the IEQ”; *Babich, F., Pinotti, R., Gazzin, R., Visentin, C., Lollini, R.*; E3S Web of Conferences; 2024 [DOI](#)

Publications about the applicant

Further data

Entrepreneurship

Statement of interest Knowledge and expertise in building simulations and building physics.

Language competence Italian as mother tongue, English level B2