



PIETRO SCANZI

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EDUCATION

Doctor of Philosophy (PhD) Statistics & Computer Science Bocconi University Department of Decision Sciences	Sep. 2022 – <i>present</i> Milan, Italy
Master of Science (MSc) Statistical Sciences (LM-82) University of Padua Department of Statistical Sciences Final grade: 110 cum laude Thesis title: "Empirical Bayes inference for the Peaks Over a Threshold method"	Oct. 2020 – Sep. 2022 Padua, Italy
Bachelor of Science (BSc) Statistics for Economics & Business (L-41) University of Padua Department of Statistical Sciences Final grade: 110 cum laude Thesis title: "Selection of the number of components in finite mixture models"	Oct. 2017 – Sep. 2020 Padua, Italy
High School Scientific Lyceum with dual-language option (English and French) Liceo Scientifico Annibale Calini Final grade: 100	Sep. 2012 – Jul. 2017 Brescia, Italy

WORK EXPERIENCE

Delivery guy Foodracers	Jul. 2019 – Sep. 2019 Brescia, Italy
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HONORS AND AWARDS

Study prize "Eccellenza" for Master of Science freshmen students Merit based scholarship for 3 students enrolled at the first year of the MSc in Statistical Sciences	Fall 2020
Scholarship "Mille e una Lode" Merit based scholarship for 1000 students enrolled at the University of Padua	Fall 2019
Scholarship "Mille e una Lode" Merit based scholarship for 1000 students enrolled at the University of Padua	Fall 2018

TEACHING EXPERIENCE

Academic Tutor Bocconi University Department of Decision Sciences Statistics course 30001 Mathematics 2 course 30049	Sep. 2023 – <i>present</i> Milan, Italy
Academic Tutor University of Padua Department of Statistical Sciences Calculus course SC2094	Sep. 2019 – Jan. 2021 Padua, Italy

CONFERENCES

- "Extreme Value Analysis (EVA)", Milan, Italy, June 26 – 30, 2023.
- Empirical Bayes inference for the Peaks Over a Threshold method* (poster, joint work with S. Padoan and N. Sartori). "COSMOSTATS - Bridging the Gap: Statistical Modeling of Cosmology Extremes", Asiago, Italy, September 12 – 15, 2023.
- "International Society for Bayesian Analysis (ISBA)", Venice, Italy, July 1 – 7, 2024.

SKILLS

Languages: Italian (Native), English (B2), French (B1+)

Programming: R, Python, SAS, Julia, SQL, git, C

Document Creation: Microsoft Office Suite, LaTeX

Last updated, April 2025