

Giovanni Romanò

Curriculum Vitae

Milano, Viale San Gimignano, 20146
☎ +39 3701124459
✉ giovanni.romano4@phd.unibocconi.it
📄 [Personal Page](#)
DOB: 29/04/1997



Research Projects

Ongoing projects

- [2024+] **Dynamic clustering of country-specific log-mortality rates via random partition models on B-splines expansions**, Romanò G., Aliverti, E., Durante, D.
- [2024+] **Dependent extended stochastic block-models for sequences of networks indexed by a predictor**, Romanò G., Castiglione C., Durante, D.

Education

- 2021–Present **Bocconi University, Milano**, *Doctor of Philosophy, Statistics & Computer Science*.
- 2019–2021 **Università degli Studi di Padova**, *Master of Science, Statistics*.
- 2016–2019 **Università degli Studi di Milano-Bicocca**, *Bachelors of Science, Statistics*.
- 2011–2016 **Liceo Scientifico Alexis Carrel**.

Teaching

- Feb 2024 – **Teaching Assistant**, BOCCONI UNIVERSITY, Milano, It.
Present Teaching assistant for the course of Machine Learning (20596), first year of Master's in Data Science and Business Analytics (DSBA).
- Feb 2024 – **Teaching Assistant**, BOCCONI UNIVERSITY, Milano, It.
Present Teaching assistant for the course of Time Series Analysis of Economic–Financial Data (20236).
- Sep 2022 – **Teaching Assistant**, BOCCONI UNIVERSITY, Milano, It.
Present Teaching assistant for the course of Statistics (30001), second year of Bachelor's in Finance (CLEF).

Work Experience

- Feb 2016 – **Intern**, DELOITTE CONSULTING, Milano, It.
- May 2016 I worked in the actuarial department as a statistician, developing a VBA application for an important Italian insurance company.

Schools

- Sep 2024 **Short Course on Graphical Models**, University of Padova, Padova.
- Sep 2023 **Replicability Crisis in Science**, University of Padova, Padova.
- Jul 2022 **Advanced Statistics and Probability**, Bocconi University, Lake Como.

Conferences Presentations

- Jul 2024 **CARONTE workshop on advances in causes of death modelling**, University of Padova.
Talk: *Dynamic clustering of mortality curves with B-splines and RPM*
- Jul 2024 **ISBA 2024**, Ca' Foscari University, Venice.
Poster session: *Dynamic clustering of mortality curves with B-splines and RPM*

Jun 2024 **BAYSM 2024**, Ca' Foscari University, Venice.
Poster session: *Dynamic clustering of mortality curves with B-splines and RPM*

Awards

May 2024 **Best master thesis in Methodological Statistic in memory of Oliviero Lessi (honorable mention)**, *SIS*.
Combination of estimates through confidence densities in logistic regression models, under the supervision of professor Nicola Sartori

Certificates

Dec 2022 **Bocconi University - BEAT (Bocconi Excellence in Advance Teaching)**.
Feb 2021 **Padova University - Certificate of English**, LEVEL B2.
Mar 2017 **Bicocca University - Certificate of English**, LEVEL C1 CEFR.

Languages

Italian **Native Speaker**
English **C1**

Skills & Abilities

Programming Languages R, PYTHON, JULIA, SAS