Luca **Griso**

PHD STUDENT IN STATISTICS @BOCCONI

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Education

Ph.D. in Statistics   *Milan, Italy*
BOCCONI UNIVERSITY   *September 2025 - present*
- High profile and rigorous doctoral program that develops strong mathematical, statistical, computational and programming backgrounds

MSc in Stochastics and Data Science   *Turin, Italy*
UNIVERSITY OF TURIN   *September 2023 - October 2025*
- The classes I attended are a combination of measure-theoretical Probability, Stochastic Processes, Frequentist and Bayesian Statistics, programming
- **MSc Thesis**: "Dynamic clustering in Fleming-Viot driven Hidden Markov Models "
  Supervisor: Matteo Ruggiero, co-supervisor: Giovanni Rebaudo (University of Turin)
- Graduated with **110/110 with laude and special mention**

Additional courses at Maths Department   *Turin, Italy*
UNIVERSITY OF TURIN   *November 2022 - August 2023*
- Bachelor's degree exams I took to strengthen my foundational skills in Calculus, Statistics and Probability

BSc in Physics   *Turin, Italy*
UNIVERSITY OF TURIN   *September 2019 - July 2022*
- I attended classical and quantum physics courses, coupled with calculus and mathematical methods ones.
  I took advantage of hands-on laboratories to enhance my programming abilities
- **Bsc Thesis**: "Linear regression methods"   Supervisor: Elena Cordero (University of Turin)
- Graduated with **110/110 with honours**

High School Diploma with scientific specialization   *Rivoli(To), Italy*
LICEO CHARLES DARWIN   *September 2014 - June 2019*
- Grade: **100/100 with honours**

Extracurriculars, Professional experience

Machine Learning Genoa Center   *Genoa, Italy*
SUMMER SCHOOL   *June 2024*
- I attended a one-week Phd course within **ELLIS** Genoa group: **"Machine Learning Crash Course"**
- Lectures dealt with Empirical Risk Minimization, optimization and SGD, Kernel methods for neural networks

Tutorial teaching   *Turin, Italy*
UNIVERSITY OF TURIN   *September 2024 - January 2024*
- Tutorial teacher of the Calculus 1,2 course within the Bachelor's program in Chemistry

Honors & Awards

2025	**Bocconi PhD Fellowship**,	*Milan, Italy.*
2019	**National Excellence Honour Roll**, 100 with honours in the high school final state exam	*Rivoli(To), Italy.*
2018	**Physics School Olympiad**, winner	*Rivoli(To), Italy.*

Foreign Languages

- **English: IELTS**, overall Band Score: **7.5 (C1)** - December 2023
- **French: Elementary** knowledge and conversation skills, acquired while competitive ski training in France

Computing experience

R, PYTHON, C++

- **Strong knowledge** acquired through University and applied to projects (R: multivariate analysis in statistical modeling, **Python**: Data Mining tasks)
- Straightening my LaTeX skills
- I am currently using **R** in the coding section of my Master's thesis
- Microsoft Office: **Ecdl** certificate

Other (basics)

- **Julia**
- **SQL**
- **object-oriented programming**
- I learned to analyse experimental data using **root** thanks to Bachelor's lab classes

Non-Scientific Work experience

Local parish   *Rivoli(To), Italy*
Volunteer   *2014 - 2019*
- I supported more experienced educators in summer camps for elementary and middle school kids
- I had the duty of supervising and entertaining the children while they weren't participating in scheduled activities