



MATTEO GASPARIN

Born on the 9th of June, 1998.

Nationality: Italian.

✉ matteo.gasparin.1@phd.unipd.it

✉ matteo.gasparin5@gmail.com

EDUCATION

Ph.D. <i>Statistical Sciences</i> University of Padova, Italy	Oct. 2022 – present
M. Sc. <i>Statistical Sciences</i> Final mark: 110/110 with laude University of Padova, Italy	Oct. 2020 – Sep. 2022
B. Sc. <i>Statistics, Economics & Finance</i> Final mark: 110/110 with laude University of Padova, Italy	Oct. 2017 – Sep. 2020
High School <i>Economics & Accounting</i> Final mark: 100/100 ITE P.F. Calvi	Sep. 2013 – Jun. 2017

WORK EXPERIENCE

Academic Tutor University of Padova, Italy <ul style="list-style-type: none">Small lectures and study groups on <i>Calculus 1</i>Small lectures and study groups on <i>Statistics (advanced course)</i>	Oct. 2021 – May 2022
"Mille e una lode" tutor University of Padova, Italy <ul style="list-style-type: none">Small lectures and study groups on <i>Calculus 1</i>	Oct. 2020 – Jan. 2021
Curricular Internship CentroMarca Banca, Treviso, Italy <ul style="list-style-type: none">Statistical analysis and reportingMarketing department assistant	Jun. 2019 – Oct. 2019

HONORS AND AWARDS

Award for the best master's thesis in Methodological Statistics in memory of Prof. Oliviero Lessi Special merit mention for the best master's thesis in Methodological Statistics (<i>Italian Statistics Society - SIS</i>)	Fall 2023
Mille e una Lode award (a.y. 2018-2019) Recognition for 1000 best students in University of Padova	Fall 2019

PUBLICATIONS

- Baritussio, A., Giordani, A.S., Basso, C., Vicenzetto, C., Lorenzoni, G., Gasparin, M., Iliceto, S., Scarpa, B., Gregori, D., Marcolongo, R., et al. (2023). Uneventful COVID-19 Infection and Vaccination in a Cohort of Patients with Prior Myocarditis. *Vaccines*, 11, 1742. (<https://doi.org/10.3390/vaccines11121742>)

PREPRINTS AND WORKING PAPERS

- Gasparin M., Wang R., Ramdas A. (202+). Combining exchangeable p-values. ([arXiv](#))
- Gasparin M., Ramdas A. (202+). Conformal online model aggregation. ([arXiv](#))
- Gasparin M., Ramdas A. (202+). Merging uncertainty sets via majority vote. ([arXiv](#))
- Gasparin M., Scarpa B., Stanghellini E. (202+). Omitting continuous covariates in binary regression models: implications for sensitivity and mediation analysis. ([arXiv](#))

CONFERENCE PRESENTATIONS

- Merging uncertainty sets via majority vote, *ASA PGH (American Statistical Association Pittsburgh)*, Pittsburgh, USA, April 2024 (*poster session*).
- Merging uncertainty sets via majority vote, *ISSI (International Seminar on Selective Inference)*, online meeting, April 2024 (*talk*).
- Merging uncertainty sets via majority vote, *INRIA*, online meeting, March 2024 (*talk*).
- Evaluating the influence of environmental factors on UA diseases through Mediation Analysis for a binary outcome, *Prin Select Final Workshop*, Venice, Italy, July 2023 (*talk*).
- On the omission of continuous covariates in logistic regression, *ICSIDS Conference*, Florence, Italy, December 2022 (*poster session*).

SKILLS

Languages: Italian (native), English (fluent), Spanish (moderate)

Programming: R, Python, SAS

Document Creation: Microsoft Office, LaTeX, Markdown