

Daniele Zago

CURRICULUM VITAE

Personal Details

Date of Birth: May 9, 1996
Place of Birth: Padova, Italy
Nationality: Italian

Contact Information

University of Padova
Department of Statistics
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Current Position

Since October 2021; (expected completion: October 2024)
PhD Student in Statistical Sciences, University of Padova.

Research interests

- Applied Bayesian modelling
- Statistical process control
- Functional data analysis
- Computational statistics

Education

October 2019 – September 2021

Master (laurea specialistica/magistrale) degree in Statistical Sciences.

University of Padova, Faculty of Statistical Sciences

Title of dissertation: “Bayesian multiscale mixture models via Hilbert curve partitioning”

Supervisor: Prof. Antonio Canale

Final mark: 110/110 cum Laude

October 2016 – September 2019

Bachelor degree (laurea triennale) in Statistics for Technology and Sciences.

University of Padova, Faculty of Statistical Sciences Title of dissertation: “The addition of objective data to opinion: a comparison of Bayesian models”

Supervisor: Prof. Bruno Scarpa

Final mark: 110/110 cum Laude

Awards and Scholarships

December 2018

Mille e una Lode Award 2018/19, scholarship awarded to the best 1000 students of the University of Padova.

December 2017

Mille e una Lode Award 2017/18, scholarship awarded to the best 1000 students of the University of Padova.

Computer skills

- Julia, R, Python, C, C++, bash, SQL
- git, L^AT_EX, Jekyll, Office suite

Language skills

Italian: native – English: fluent – German: moderate (spoken) – Spanish: basic (spoken).

Teaching experience

September 2019 – February 2020

Istituzioni di Analisi matematica

Statistics for Technology and Sciences

Teaching task: exercises (tutor), 32 hours

University of Padova

Instructor: Prof. Paola Mannucci, Prof. Annalisa Cesaroni

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