

Marco Stefanucci

CONTACT

CURRENT POSITION PhD student in Methodological Statistics
University of Rome - La Sapienza

WORK EXPERIENCE University of Rome - La Sapienza Oct 2016 — Dec 2016
Teaching Assistant for the course "Statistics I" (prof. M.B. Ferraro)

University of Rome - La Sapienza Oct 2016 — Dec 2016
Teaching Assistant for the course "Statistical Methods in Data Science" (prof. P. Brutti)

CERTIFICATIONS SAS Certification: "Predictive Modeling Using SAS Enterprise Miner 7" achieved in 11/2014

EDUCATION Visiting PhD student Mar 2017 — Jun 2017
Masaryk University, Brno, CZ
Supervisor: Prof. David Kraus

Summer course in Functional Data Analysis Aug 2016
University of Oviedo
Course held by Prof. H.G. Muller (University of California Davis, USA), Prof. J.L. Wang (University of California Davis, USA) and Prof. F. Ferraty (Mathematics Institute of Toulouse, France) in Oviedo (Spain)

Master of Science in Statistics (cum laude) 2012 — 2015
University of Rome - La Sapienza
Thesis title: "Classification of sparse functional data: theory and application to Aneurisk dataset"
Supervisors: Pierpaolo Brutti and Laura Maria Sangalli

Bachelor Degree in Statistics (cum laude) 2009 — 2012
University of Rome - La Sapienza
Thesis title: "Choice of prior distributions in bayesian inference"
Supervisor: Fulvio De Santis

PUBLICATIONS Kraus, D., Stefanucci, M., Classification of Functional Fragments by Regularized Linear Classifiers with Domain Selection, under review

COMPUTER SKILLS Windows User. Advanced knowledge of R. Basic knowledge of SAS, SPSS, Excel. Good knowledge of LaTeX editors.

LANGUAGES Fluent in Italian. Knowledge of english, level B.