Tullia PADELLINI

PERSONAL DATA

PLACE AND DATE OF BIRTH:	Rome | 12 June 1991
EMAIL:	tullia.padellini@uniroma1.it

EDUCATION

NOVEMBER 2015 - PRESENT	Phd in METHODOLOGICAL STATISTICS, Supervisor: Pierpaolo BRUTTI **Università La Sapienza**, Rome
OCTOBER 2013 - OCTOBER 2015	Master Degree in BAYESIAN STATISTICS AND DECISION ANALYSIS, **Università La Sapienza**, Rome 110/110 *cum laude*
MAY - SEPTEMBER 2015	Stage at **INRIA Saclay**, Parigi **Topic:** Topological Data Analysis Supervisor: Frederic CHAZAL
FALL 2014	Exchange Semester at the **University of Helsinki**, Helsinki EUROBAYES program *Bayesian Statistics*
OCTOBER 2010 - JULY 2013	Undergraduate Degree in STATISTICS, **Università La Sapienza**, Rome 110/110 *cum laude*
JULY 2010	Maturità Classica, **Liceo "Tito Lucrezio Caro"**, Rome 100/100

SCHOLARSHIPS, GRANTS & AWARDS

AUGUST 2016	Research Grant for Junior Researcher **Avvio alla Ricerca**, **Università La Sapienza**, Rome
JANUARY 2016	Graduation Award **Premio Laureato Eccellente**, **Fondazione Roma Sapienza**, Rome
MAY 2015	Scholarship for writing the thesis abroad **ANTONIO VENTURA**, **Fondazione Roma Sapienza**, Rome

ORGANIZING ACTIVITY

SEPTEMBER 2016	8th International Conference on **Soft Methods in Probability and Statistics (SMPS 2016)** Rome, 12-14/09/2016 Local Organizing Committee

Teaching Experience

Teaching assistant for following courses:

Fall 2016	Introductory statistics, Bachelor Degree in Statistics and Finance **Università La Sapienza**, Rome	
Fall 2016	Statistical Software, Bachelor Degree in Statistics and Finance **Università La Sapienza**, Rome	
Fall 2016	Statistical methods for Data Science, Master Degree in Data Science **Università La Sapienza**, Rome	
Fall 2016	Time Series in Finance, Master Degree in Economics **Università Roma3**, Rome	

Conference Papers

Padellini T, Brutti P (2016). **Topological signatures for classification**
June 2016   In: SIS2016 Proceedings . ISBN: 9788861970618, Fisciano (SA), 8-10/06/2016

Languages

Italian: Mothertongue
English: Fluent

Computer Skills

Languages and Softwares: vba, R, Microsoft Office, ᴀ, html, Winbugs, Python, Julia

Operating Systems: OS X, Windows