

LAURA D'ANGELO

Department of Statistical Sciences
University of Padova
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Date of birth: 09/09/1993

Current position *PhD student in Statistical Sciences* (2018-today)
Department of Statistical Sciences
University of Padova, Padova, Italy.

Education *Master's Degree in Statistical Sciences* (2015-2017) – score: 110/110 *cum laude*
University of Padova, Padova, Italy
Thesis: Modelli Bayesiani nonparametrici: applicazioni al settore assicurativo
(Bayesian nonparametric models: applications in insurance)
Supervisor: Antonio Canale

Bachelor's Degree in Statistics, Economics and Finance (2012-2015) – score: 110/110
cum laude
University of Padova, Padova, Italy
Thesis: L'area sotto la curva ROC specifica per caratteristiche
(Covariate-specific area under the ROC curve)
Supervisor: Adimari Gianfranco

Past positions Data analyst at Business Integration Partners S.p.A., Milan (01.2018 - 09.2018)

Publications **Conference proceedings**

- (forthcoming) D'Angelo, L. (2019) Model based clustering in group life insurance via Bayesian nonparametric mixtures, in *Book of Short Papers SIS 2019* (Editors: Arbia, G., Peluso, S., Pini, A. and Rivellini, G.), ISBN: 9788891915108

Conference presentations **Contributed presentations**

- Model based clustering in group life insurance via Bayesian nonparametric mixtures. *SIS 2019 Intermediate meeting*, Milan, Italy, June 12-14, 2019

Awards

- First prize at Stats Under the Stars³, Florence, 06.2017

Teaching experiences

- Tutor: lectures and exercises for the courses of Statistics (Advanced) and Mathematical Analysis 1 (2016-2017)