

Eva Riccomagno

Full professor

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Education and training

1998

PhD in Statistics

Algebraic geometry in experimental design and related fields
The University of Warwick - GB

1993

Laurea in Matematica

Calcolo simbolico per processi stocastici
Università di Genova

Academic experience

2007 - ONGOING

Associate Professor

Università di Genova - IT

2016 - ONGOING

Coordinatore del Consiglio di Corsi di Studi in Statistica Matematica e trattamento Informatico dei Dati

Università di Genova

2007 - 2010

Presidente del Consiglio di Corsi di Studi in Statistica Matematica e trattamento Informatico dei Dati

Università di Genova

Teaching activity

I taught courses on Mathematical Statistics, Applied Statistics, Probabilistic Graphical Models, Stochastic Processes at undergraduate level; postgraduate courses on Design of Experiments and Stochastic Processes; I was invited to lecture on Algebraic Statistics at four international schools.

Postgraduate research and teaching activity

Supervision of PhD students, residents and post-doctoral fellows

I supervised 4 postdocs, 7 PhD (3 current, 2 co-supervised), 50 master and undergraduate theses

PhD committees membership

Member of the council of the PhD School in Mathematics and Statistics, Genova since 2012.

Member of the council of the PhD School in Mathematics for the Engineering Sciences, Polytechnic of Turin 2004-2006.

Research interests

Design and analysis of experiments, mathematical and algebraic statistics, probabilistic graphical models and causal inference

Other professional activities

I am member of the Editorial Board of the *Journal of Algebraic Statistics*.

I was co-editor of the volume *Algebraic and geometric methods in statistics* published in 2010 by the Cambridge University Press.