ANTONIO LIJOI

Department of Economics and Management
University of Pavia
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Education

APR 1999

PhD in Statistics, University of Trento (Italy)

- Dissertation: "Approximating priors by finite mixtures of conjugate distributions for an exponential family"
- Supervisor: Professor Eugenio Regazzini

NOV 1994

Degree in Economics with honours (110/110 cum laude), University "L. Bocconi", Milano

- Thesis: "A Bayesian approach to some problems in numerical analysis"
- Supervisor: Professor E. Regazzini; Co-supervisor: Professor D.M. Cifarelli
- · Awarded for Best Graduates 1994, University "L. Bocconi"

Current academic positions

JAN 2012 -	Professor of Probability and Mathematical Statistics, University of Pavia
Nov 2011 -	Member, PhD Faculty Board in Mathematics and Statistics, University of Pavia
Jan 2010 –	Member, "de Castro" Statistics Initiative, Collegio Carlo Alberto, Moncalieri

Past academic positions

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Mar 2006 – Dec 2011	Associate Professor of Statistics, University of Pavia, Department of Economics and Quantitative Methods
Nov 2008 – Nov 2011	Vice-Director, Department of Economics and Quantitative Methods, University of Pavia
Nov 1999 – Feb 2006	Assistant Professor of Statistics, University of Pavia, Department of Economics and Quantitative Methods
JAN 2005 - DEC 2012	Research, Fellow, Institute of Applied Mathematics and Information Technology, National Research Council (IMATI-CNR)
DEC 1998 – OCT 1999	Post-Doctoral Fellow, Institute for the Applications of Mathematics and Computer Science, National Research Council (IAMI-CNR), Milano
NOV 1995 - OCT 1998	PhD programme in Statistics, University of Trento
Mar 1995 – Oct 1995	Research Associate, IAMI-CNR, Milano

Awards and Honours

SEP - OCT 2012	Wisiting Fellow, Institute of Computational and Experimental Research in Mathematics (ICERM), Brown University, USA.
JUN 2012	Joint recipient of a European Research Council (ERC) Starting Grant. Research team: Pierpaolo De Blasi, Stefano Favaro, Antonio Lijoi, Igor Prünster (PI), Matteo Ruggiero.
DEC 2000	Awarded for Best Research 2000 in Mathematics and Statistics by the Department

OF Economics and Quantitative Methods, University of Pavia.