



Bruno Rodrigues

Phd Candidate in Econometrics

Born on the 15th of June 1988 in Luxembourg, Portuguese, in a civil union



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Work Experience

Period	October 2012 — Present
Employer	University of Strasbourg
Job Title	Phd Candidate and research/teaching assistant

Research

Working Papers	<i>The birth of a child and its impact on wages and worked hours: evidence from France (2015 - 2016)</i> , with Vincent Vergnat <i>The duration of maternity leave in France (2016)</i> <i>The Career and Fertility decisions of Highly educated women (2014 - 2016)</i> , with Richard Blundell (UCL/IFS), Hans-Martin von Gaudecker (University of Bonn), Bertrand Koebel (BETA), François Laisney (BETA/ZEW), Holger Stichnoth (ZEW)
Published Articles	<i>Version Control systems to facilitate Research Collaboration in Economics</i> (<i>Computational Economics</i> , 2015)

Teaching

Courses	<i>Introduction to programming econometrics with R</i> 3rd year Bachelor's degree <i>R and SAS for Insurance</i> 1st year Master's degree
Tutorials	<i>Stastics and Probability</i> 1st and 2nd year Bachelor's degree <i>Introduction to office software: Microsoft Office and Libreoffice</i> 2nd year Bachelor's degree <i>Industrial Organization</i> 3rd year Bachelor's degree

Conferences

Konstanz, 2015	GSDS Doctoral Seminar — Konstanz/Strasbourg Workshop in Applied Econometrics
Rome, 2015	International Workshop in Computational Economics and Econometrics 2015
Strasbourg, 2014	Organization of the 11th edition of the "Augustin Corunot Doctoral Days"

Education

Period	September 2010 — June 2012
Degree	Master of Econometrics
University	University of Strasbourg
Period	September 2007 — June 2010
Degree	Bachelor of Mathematics/Economics
University	University of Strasbourg
Period	September 2000 — June 2007
Degree	Scientific High School degree (Section B)
School	Lycée Michel Rodange Luxembourg

Language Skills

Portuguese	Mother tongue
Luxembourgish, English, French, German	Fluent
Spanish	Working knowledge

Programming Skills

Programming Languages	R, SAS, Python, STATA , Matlab, Julia
Databases	SQL
Version control	Git
Office software	Microsoft Office, Libreoffice
Markup languages	LaTeX, (R)Markdown
Other tools	Unix command line, Vim, grep, sed, awk

Interests and hobbies

Sports	Brown belt in Karate and blue belt in Krav Maga.
Open source	I am very passionate about free software and open source. I blog about econometrics and free software. I mostly write about the R programming language.