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## EMPLOYMENT

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- 2017 –** PARIS 2 PANTHÉON-ASSAS, France  
Assistant Professor (Maître de Conférences)
- 2016 – 2017** IMPA - INSTITUTO DE MATEMÁTICA PURA E APLICADA, Brazil  
Post-Doc - Mathematical Economics

## EDUCATION

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- 2012 – 2016** UNIVERSITY PARIS 1 PANTHÉON-SORBONNE, PARIS SCHOOL OF ECONOMICS AND CA' FOSCARI UNIVERSITY OF VENICE, France and Italy  
PhD in Applied Mathematics  
**Title:** *Essays on decision theory and bargaining theory*  
**Supervisors:** A. Chateauneuf and M. LiCalzi
- 2011 – 2012** UNIVERSITY PARIS 1 PANTHÉON-SORBONNE, France  
**Second year of Master Sc.** Mathematical Methods and Models for Economy and Finance
- 2010 – 2011** UNIVERSITY PARIS 1 PANTHÉON-SORBONNE AND UNIVERSITAT AUTONOMA DE BARCELONA, France and Spain  
**First year of Master Sc.** QEM Erasmus Mundus - Quantitative Methods in Economics
- 2007 – 2010** CA' FOSCARI UNIVERSITY OF VENICE, Italy  
**Bachelor** in Statistics

## RESEARCH INTERESTS

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Decision Theory, Mathematical Economics, Bargaining Theory, Microeconomics

## PUBLICATIONS, WORKING PAPERS AND WORKS IN PROGRESS

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- “Choquet expected utility across time without lotteries”, with J. H. Faro, 2019, *Job Market Paper*.
- “The probability to reach an agreement as a foundation for axiomatic bargaining”, with M. LiCalzi, *Econometrica* (2019)
- “A topological approach to delay aversion”, *Journal of Mathematical Economics* (2017).
- “About Delay Aversion”, with A. Chateauneuf, *Journal of Mathematical Economics* (2016).

## GRANTS

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- 2016 – 2017** CNPq (Conselho Nacional de Desenvolvimento Científico e Tecnológico) Scholarship  
Scholarship Jean WALTER-ZELLIDJA - Académie Française
- 2015 – 2016** ATER (Attaché Temporaire de Recherche et Enseignement) - Université Paris 1 Panthéon-Sorbonne
- 2013 – 2014** Scholarship Lévi-Strauss - PRES Hésam
- 2012 – 2015** PhD Doctoral Scholarship - Université Paris 1 Panthéon-Sorbonne

2010 – 2012 Erasmus Mundus Scholarship - European Union

## TEACHING

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- 2017 – 2019 Paris 2** Instructor: *Microeconomics* (Undergrad 3<sup>rd</sup> year, in French), *Mathematics - Algebra and Analysis* (Undergrad 2<sup>nd</sup> year, in French), *Statistics - Probability* (Undergrad 1<sup>st</sup> year, in French), *Optimization* (Undergrad 3<sup>rd</sup> year, in French), *Decision Theory* (Master level (M.1), in French).
- 2014 – 2016 Paris 1** Teaching Assistant: *Langage C* (Undergrad 1<sup>st</sup> year, in French, Math Department), *Linear Algebra* (Master level, in English, Economics Department), *Real Analysis* (Undergrad 2<sup>nd</sup> year, in French, Math Department) *Probability* (Undergrad 1<sup>st</sup> year, in French, Math Department).  
Instructor: *Calculus* (Undergrad 1<sup>st</sup> year, in English, at SciencesPo Reims).
- 2013 – 2014 Ca' Foscari** Teaching Assistant: *Mathematics* (Undergrad 1<sup>st</sup> year, in English, Economics Department), *Statistics* (Undergrad 3<sup>rd</sup> year, in Italian, Economics Department).
- 2012 – 2013 Paris 1** Teaching Assistant: *Langage C* (Undergrad 1<sup>st</sup> year, in French, Math Department), *Multivariable Calculus* (Master level, in English, Economics Department) and *Euclidean Algebra* (Master level, in English, Economics Department).
- 2011 – 2012 Paris 1** Tutorials in *General Mathematics* (Economics Department).

## CONFERENCES AND SEMINARS

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- 2019** MDOD (Mathématiques Discrètes, Optimisation et Décision), Université Paris 1 Panthéon-Sorbonne (Invited talk), Paris, France.
- 2018** VII Hurwicz Workshop on Mechanism Design Theory (Invited talk), Warsaw, Poland; XXVII EWGET (European Workshop on General Equilibrium Theory), Paris, France; PET (Public Economic Theory), Hue, Vietnam; CEAFE (7th Euro-African Conference in Economic and Finance), Carthage, Tunisia; Economic Seminar, Aix-Marseille School of Economics (Invited talk), Marseille, France; Economic Seminar, Université de Cergy-Pontoise (Invited talk), Paris, France.
- 2017** Time, Uncertainties and Strategies IV (Invited talk), Paris, France; PGMO Days (Invited talk), EDF Lab Paris Saclay, France; Théorie, Organisation et Marchés (TOM), Paris School of Economics (Invited talk), Paris, France; Economic Seminar, Université Paris 2, Paris, France; Job market Seminar at Université Dauphine, Paris, France; Job market Seminar at Université de Nice Sophia-Antipolis, Nice, France; Mathematical Economics Seminar, IMPA, Rio de Janeiro, Brazil.
- 2016** Time, Uncertainties and Strategies III (Invited talk), Paris, France; INSPER Economic Seminar (Invited talk), São Paulo, Brazil; FUR (Foundation of Utility and Risk), Warwick, UK; EWGET (European Workshop on General Equilibrium Theory), Glasgow, UK; CEAFE (6th Euro-African Conference in Economic and Finance), Marseille, France; Doctoral Seminar in Game Theory, Institut Henri Poincaré, Paris, France.
- 2015** Economic Seminar (Invited talk), Vigo University, Vigo, Spain; SING11-GTM2015, St. Petersburg State University, St. Petersburg, Russia; Economic Theory Seminar, University Paris 1 Panthéon-Sorbonne, Paris, France.
- 2014** Time, Uncertainties and Strategies, a Novo Tempus Conference (Invited talk), Paris, France; FUR (Foundation of Utility and Risk), Rotterdam, Netherlands; RUD (Risk, Uncertainty and Decisions), Warwick, UK; CEAFE (5th Euro-African Conference in Economic and Finance), Agadir, Morocco.

- 2013** Economic Theory Seminar, University Paris 1 Panthéon-Sorbonne, Paris, France; SAET (Society for the Advancement of Economic Theory), Paris, France
- 2012** MAASTRICHT LECTURE SERIES IN ECONOMICS, Maastricht, Netherlands

## LANGUAGES AND COMPUTER SKILLS

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<b>Languages</b>	Italian: Native English: Fully proficient French: Fully proficient Portuguese: Intermediate
<b>Computer</b>	L <sup>A</sup> T <sub>E</sub> X, C, R, SQL, PHP, HTML, VBA

Last updated: June 18, 2019