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Nationality: Italian

Education

Ph.D in Applied Mathematics	2016

Paris School of Economics and Cà Foscari University of Venice
Supervisors: A. Chateauneuf and M. LiCalzi

M.Sc. in Applied Mathematics	2012

University Paris 1 and Autonoma University of Barcelona

Laurea (BA) in Statistics	2010

Cà Foscari University of Venice

Employment

Assistant Professor (Maître de Conférences)	2017 - *today*

University Paris 2 Panthéon-Assas

Affiliated as Post-Doc	2019 - *today*

Paris School of Economics

Post-Doc	2016 - 2017

IMPA, Rio de Janeiro

Research Interests

Decision Theory, Bargaining Theory, Game Theory, Mathematical Economics, Microeconomics

Publications and Forthcoming Papers

- "Independence and Variational Bewley Preferences: A Note" (with J. H. Faro and F. Teles), forthcoming *Revue Economique* (2019).

- "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).

Working Papers and Works in Progress

- "Time discounting under uncertainty", with J. H. Faro, **Job Market Paper**, 2019.

- "Recovering Subjective Dynamic Consistency", with J. H. Faro, A. Santos, *Work in Progress*, 2019.

- "Non-cooperative solution concepts", with M. Ismail, *Work in Progress*, 2019.

- "Pricing with default", with A. Araujo and A. Chateauneuf, *Work in Progress*, 2018.

Grants and Honors

CNPq Scholarship, Brazil	2016 - 2017
Scholarship Jean Walter-Zellidja - Académie Française	2016 - 2017
ATER - Université Paris 1 Panthéon-Sorbonne	2015 - 2016
Scholarship Lévi-Strauss - PRES HéSam	2013 - 2014
PhD Doctoral Scholarship - Université Paris 1 Panthéon-Sorbonne	2012 - 2015
Erasmus Mundus Scholarship - European Union	2010 - 2012

Teaching

University Paris 2 Panthéon-Assas, 2017-2020.
Instructor: *Microeconomics* (Undergrad 3rd year, in French), *Mathematics - Algebra and Analysis* (Undergrad 2rd year, in French), *Statistics - Probability* (Undergrad 1st year, in French), *Optimization* (Undergrad 3rd year, in French), *Decision Theory* (Master level (M.1), in French).

University Paris 1 Panthéon-Sorbonne, 2011-2016.
Teaching Assistant: *Langage C* (Undergrad 1st year, in French, Math Department), *Linear Algebra* (Master level, in English, Econ Department), *Real Analysis* (Undergrad 2nd year, in French, Math Department) *Probability* (Undergrad 1st year, in French, Math Department), *Multivariable Calculus* (Master level, in English, Econ Department) and *Euclidean Algebra* (Master level, in English, Econ Department), Tutorials in *General Mathematics* (Econ Department).

SciencesPo Reims, 2015-2016.
Instructor: *Calculus* (Undergrad 1st year, in English).

Cà Foscari University of Venice, 2013-2014.
Teaching Assistant: *Mathematics* (Undergrad 1st year, in English, Econ Department), *Statistics* (Undergrad 3rd year, in Italian, Econ Department).

Conferences and Seminars

Conferences: SAET, Ischia, Italy. Seminars: Paris 1, Siena (scheduled).	2019
Conferences: VII Hurwicz Workshop (Invited talk), Warsaw, Poland; XXVII EWGET, Paris, France; PET, Hue, Vietnam; 7th CEAFE, Carthage, Tunisia. Seminars: Marseille, Cergy-Pontoise.	2018

Conferences: TUS IV (Invited talk), PSE, France; PGMO Days (Invited talk), EDF   2017
Lab, France.
Seminars: PSE, Paris 2, Dauphine, Nice, IMPA

Conferences: TUS III (Invited talk), PSE, France; FUR, Warwick, UK; EWGET,   2016
Glasgow, UK; 6th CEAFE, Marseille, France.
Seminars: INSPER, Institut Poncaré.

Conferences: SING11-GTM2015, St. Petersburg, Russia.   2015
Seminars: Vigo, Paris 1.

Conferences: TUS I (Invited talk), PSE, France; FUR, Rotterdam, Netherlands; 5th   2014
CEAFE, Agadir, Morocco.
Seminars: Vigo, Paris 1.

Conferences: SAET, Paris, France   2013
Seminars: Maastricht, Paris 1.

Conferences and Seminars

Languages: Italian (native), English (fluent), French (fluent), Portuguese (fluent), Spanish (intermediate).

Computer: LaTeX, R, C.

Last updated: October 29, 2019