

Current Position and Affiliation

- 2017 - 2018 **Attachée Temporaire d'Enseignement et de Recherche**, *Contractual Assistant Professor*, Paris 1 Pantheon Sorbonne.
- 2016 - 2017 **Research Assistant**, Paris School of Economics.
"Identité et comportements en matière de santé" under the supervision of Fabrice Étilé
- 2013 - **Ph.D Candidate in Economics**, *Paris 1 Université Panthéon Sorbonne*.
"Essays on the Economics and Psychology of Time Preferences" under the supervision of Fabrice Étilé

Research Interest

Behavioral Economics, Econometrics, Experimental Economics, Decision Making, Food Behavior

Education

- 2012 - 2013 **Master 2 Theoretical and Empirical Economics**, *Paris School of Economics*, with great honor.
- **Master Thesis** : "Collective Time Inconsistency in an Environmental Problem", with Stephane Rossignol under the supervision of Guillaume Hollard;
 - **Econometrics Dissertation** : Analyzing Distribution Effect of Education in France using Unconditional Quantile Regression, with Antoine Hémon
- 2011 - 2012 **Master 1 Theoretical and Empirical Economics**, *Paris School of Economics - Paris 1 Panthéon Sorbonne*, with honor.
- 2009 - 2011 **B.Sc in Economics**, *Evry Val d'Essonne University*, with highest honor.
- 2008 - 2009 **Preparatory School for Business Schools (CPGE)**, *Lycée Lakanal, Sceaux*.

Teaching Experience

- 2018 **Research Methods: the Practice of Experiments**, *Master in Economics and Psychology*, Paris 1 Pantheon Sorbonne, Lectures.
These lectures explores the methods in Experimental Economics to study economic behavior. Topics include the common rules and guidelines in the discipline, the importance of theory in experimental designs, techniques to elicit preferences and beliefs, and practical implementation of a laboratory experiment.

- 2017-2018 **Advanced Econometrics**, *Master APE*, Paris School of Economics, Tutorials under the supervision of Nicolas Jacquemet.
This tutorial introduces statistical properties of the OLS estimator in the asymptotic case and describes every issues related to identification and inference resulting from violations of the OLS hypotheses. Topics covered include : statistical inference, inference issues in the linear model, identification issues in the linear model, instrumental variables estimation.
- 2016-2018 **Introductory Econometrics**, *Magistère d'Economie*, Tutorials under the supervision of Nicolas Jacquemet, Paris 1 Pantheon Sorbonne.
This tutorial is intended to provide a theoretical introduction of the least squares principle with a large emphasis on geometrical interpretation. Topics covered include: *the OLS estimator, useful specifications in applied econometrics, inference using the normality hypothesis and the OLS under linear constraints* . Students also learn simulation tools on Stata to apply their knowledge on generated random variables.
- 2015-2016 **Econometrics**, *Master in International Trade*, Tutorials under the supervision of Anne-Celia Disdier, Paris 1 Pantheon Sorbonne.
The first part of the tutorial gives an overview of OLS hypothesis violations by studying heteroskedasticity, endogeneity and non-normality of residuals. The second part provides additional regression models including times series, VAR models, panel data and dichotomous models. In addition to regular exams, students also have to write a small dissertation with the database of their choice using Stata software.
- 2015-2016 **Introductory Econometrics using SAS**, *Licence 3 in Economics*, Tutorials under the supervision of Catherine Doz, Paris 1 Pantheon Sorbonne.
This tutorial is intended to give an introduction to SAS software. Students acquire practical skills analysing multivariate data using SAS and understanding of corresponding theoretical frameworks.
- 2014-2015 **Introductory Econometrics**, *Licence 3 in Economics*, Tutorials under the supervision of Catherine Doz, Paris 1 Pantheon Sorbonne.
The first part of the tutorial provides an extensive material on the simple linear regression model using ordinary least squares. The second part generalizes the results on multivariate regression models with hypothesis testing and confidence intervals.
- 2012-2015 **Applied Statistics**, *Licence 3 in Economics*, Tutorials under the supervision of Antoine Terracol, Paris 1 Pantheon Sorbonne.
This tutorial covers statistical methods and applications to economic problems. Topics covered include : Sampling and asymptotical behavior of random variables, estimation and hypothesis testing.

Research Experience

Work In Progress

- **Self-control, Fatigue and Body Weight: Evidence from Transitions to Evening and Night Shifts**, with Fabrice Étilé
- **Betting Against Yourself : An Experiment On Monetary Self-Commitments**
- **Validation Française de l'Echelle d'Orientation de L'identité**
- **Personal Identity and Time Preferences** with Fabrice Étilé

Research Activities

- 2015-2017 **Ph.D Student Representative at the Doctoral School**

Ecole D'Economie de Paris , 48 Boulevard Jourdan – 75014, Paris – FRANCE

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🌐 www.parisschoolofeconomics.eu/fr/yin-remi/

📅 Date of birth : 06/27/1990

2015-2017	Ph.D Student Representative for Thesis Scholarship Allocation	<i>PSE and Paris 1 grants</i>
12/07/2015	Meeting with PSE Scientific Council	
2013-2017	Member of PSE policy committee	<i>scientific and pedagogical orientation of PSE</i>
2014-2015	Organizer of the 8th and 9th edition of Doctorissimes	<i>Seminar for Ph.D Students</i>
June 2015	Organizer of ASFEE 2015	<i>Experimental Economics Conference in Paris</i>

Conferences and Workshop

2014-2015	Health Workshop , Paris 1 Panthéon Sorbonne
2014-2015	Preferences Workshop , Paris Schol of Economics
2014-2017	2èmes rencontres d'Aussois , Labex OSE
11/20/2015	Neuroeconomics and Food behavior , INRA, UMR Gael Grenoble
06/15/2015	6th annual meeting of ASFEE , Paris, France
12/10/2016	Work in Progress Seminar - PSE , Paris, France
17/11/2016	Journées Maurice Marchand des doctorants en Economie de la Sante , Paris, France
05/01/2017	Behavior Seminar - PSE , Paris, France
01/02/2017	IRDES - Workshop on Health and Labour Policy Evaluation , Paris, France
23/05/2017	Experimental Advances in Organizational Behavior Workshop , Dijon, France
01/06/2017	Journées de Microéconomie Appliquée , Le Mans, France
12/10/2017	Behavior Work Group Meeting - PSE , Paris, France
12/10/2017	39èmes Journées des Economistes de la Santé , Marseille, France

Grants and Scholarship

- 2,000 euros grant from the PSE Research Fund
- PhD Scholarship from the French Ministry of Education.

Computer Skills

- \LaTeX , Stata 13, SAS, Python, Microsoft Office, Photoshop

Others

Languages

French (Native), English (Fluent), German (Basic)