Liza Charroin Maison des Sciences Economiques 106-112 Boulevard de l'Hôpital

Assistant professor in economics

laison des Sciences Economiques 106-112 Boulevard de l'Hôpital 75647 Paris ℘ +33 (0)6 26 24 32 69 ⊠ liza.charroin@laposte.net



Research interests

Experimental economics, social norms, dishonesty, networks, peer effects, voting rules.

Current academic position

- 2019-present **Assistant Professor in economics**, *University Paris 1 Panthéon-Sorbonne*, Centre d'Economie de la Sorbonne.
- 2019-present **Co-head of the Economics and Psychology Master**, University Paris 1 Panthéon-Sorbonne and Université de Paris.

Previous academic position

2017–2019 **Post Doctoral researcher**, *Chaire of Prof. Christoph Vanberg, Alfred-Weber-Institut*, Heidelberg University, Germany.

Education

- 2014–2017 **PhD in economics**, *ENS de Lyon*, Supervisors: Marie Claire Villeval, GATE CNRS, Ecully and Christophe Bravard, GAEL, Grenoble. Subject: Essays on the formation of social and economic networks. Defense: 8 March 2018.
- 2013–2014 **Master GAEXA**, *Université Lyon 2*, with honors. Subject: On the sequential formation of networks.
- 2012–2013 **Master Economic Engineering**, *Université Jean Monnet, Saint Étienne and Abertay University, Dundee (Scotland)*, with honors.
- 2009–2012 Licence Economics and Management, Université Jean Monnet, Saint Étienne, with honors.

Teaching

- 2019-present Lectures in Statistics, Paris 1 Panthéon Sorbonne, 1st year students, Semester 1 (fall semester).
- 2019-present **PhD track: academic career**, *Paris 1 Panthéon Sorbonne*, Master 2 students, Semester 1 (fall semester).
- 2019-present Lectures in introduction to experimental economics, Paris 1 Panthéon Sorbonne, 3rd year students, Semester 2 (spring semester).

- 2019-present Lectures in Applied Microeconomics, *Paris 1 Panthéon Sorbonne*, Master 1 students, Semester 2 (spring semester).
 - 2015–2017 **Teaching assistant during 2 years**, *Ecole Centrale de Lyon (engineering school)*, Micro and macro-economics courses.
 - 2012 **Macroeconomics courses for first-year students**, *Université Jean Monnet*, Saint Etienne.

Published article

2017 **Optimal design and defense of networks under link attacks**, *Journal of Mathematical Economics, 2017*, with Christophe Bravard and Corinne Touati.

Working papers and works in progress

- 2021 Homophily, peer effects and dishonesty, with Bernard Fortin and Marie Claire *Villeval*, WP, ffhalshs-03196953f.
- 2018 Log-rolling under majority and unanimity rule, *with Christoph Vanberg*, work in progress.
- 2016 **The effect of sequentiality and heterogeneity in network formation games**, *WP*, ffhalshs-01368067f.

Research stay

- March-April **Research stay One month**, *Invited at Virginia Tech, Blacksburg (USA)*, with 2019 Sudipta Sarangi.
- January-July **Research stay Six months**, *Invited at Goethe University, Frankfurt (Germany)*, 2019 with Michael Kosfeld.

Conferences

- June 2019 Log-rolling under majority and unanimity rule, *Poster presentation*, BEET (Bargaining: Experiments, Empirics, and Theory) workshop, Oslo. Norway
- June 2019 Log-rolling under majority and unanimity rule, *LAGV* (Louis André Gérard Varet) conference, Aix-en-Provence, USA.
- April 2019 **Homophily, peer effects and dishonesty**, *invited at George Mason*, Arlington, USA.
- March 2019 Log-rolling under majority and unanimity rule, *Public Choice Society*, Louisville, KY, USA.
 - July 2018 **The performance of q-majority rule theoretical and experimental evidence**, *ESA World meeting*, Berlin, Germany.
- June 2018 **Homophily, peer effects and dishonesty**, *ASFEE (Association Française d'Economie Experimentale)*, Université de Nice, France.
- January 2018 Homophily, peer effects and dishonesty, *Invited seminar*, Aix-Marseille School of Economics, France.

October 2017 **Homophily, peer effects and dishonesty**, *HeiKaMax (Heidelberg, Karlsruhe, Mannheim) workshop*, Heidelberg, Germany.

- March 2017 Sequentiality and heterogeneity in network formation games, *Journée doctorale en économie*, Université Grenoble Alpes, France.
- February 2016 Sequentiality and heterogeneity in network formation games, *MM Colloquium in Kleinwalsertal, Austria*, with the Goethe University.
 - September Sequentiality and heterogeneity in network formation games, ESA meeting in 2015 Heidelberg, Germany.
 - June 2015 Sequentiality and heterogeneity in network formation games: Money talks!, *CCC meeting and Behavioral Game Theory Workshop and Summer School with David Cooper*, Norwich, United Kingdom.

Other research experiences

- 2013 **Research assitant**, *GATE Lab*, Experiment on fraud in public transportation, Lyon.
- 2016 Research assistant for a project of the European Union on risk and metabolim,, *GATE Lab, Ecully.*

Skills

Languages, French (mother tongue), English (fluent) and German (notions). IT, Excel, Power Point, LaTeX, z-Tree, Netbeans (notions), o-Tree (basics) and Stata.