Jean-Baptiste Guiffard

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Contact information Personal information

Email: jean-baptiste.guiffard@univ-paris1.fr

Nationality: French
Phone: +33 6 87 96 61 05

Date of Birth: January 9, 1995

Address: 45 bis Avenue de la Belle Gabrielle, 94130, LinkedIn

Nogent-sur-Marne, France

RePEc
Website: jeanbaptisteguiffard.github.io

GoogleScholar

Research Fields

Primary: Digital Economics

Secondary: Development Economics, Economic Geography, Industrial Economics

Doctoral Studies

• Paris I - Panthéon-Sorbonne University (November 2019 – Present)

PhD degree in Economics

- Thesis directors: Mohamed Ali Marouani (CES, D&S, Paris-1 Panthéon-Sorbonne University, IRD);
 François Roubaud (DIAL, IRD & Paris-Dauphine University)
- Thesis title: "Essays in Digital Economics: Three Impact Evaluations of Broadband Internet"

Pre-Doctoral Studies

• Paris I - Panthéon-Sorbonne University (2018 - 2019)

Master Degree - Economic expertise of development, Summa cum laude, Valedictorian

• Paris VIII - Vincennes-Saint-Denis University (2017 - 2018)

Master 1 in Economics and Sociology, Valedictorian

- Laureate of secondary-school teaching diploma in Economic and Social Sciences (2018)
- Caen University (2013 2017)

Double Degree:

- Economics Degree, Summa cum Laude, Valedictorian
- History Degree, with honours

Publications

- 1. Guiffard J.-B. (2024). Valuing the Virtual: The Impact of Fiber to the Home (FTTH) on Property Prices in France. *Telecommunications Policy*, 48(4), 102732. doi: 10.1016/j.telpol.2024.102732.
- 2. Kergall, P. & Guiffard, J.-B. (2024). Impact of Broadband Internet on Preventive Healthcare Behaviours in Senegal. *Economie et Statistique / Economics and Statistics*, 542, 99–123. doi: 10.24187/ecostat.2024.542.2113.

Working Papers

- 1. From Connection to Coordination: High-Speed Internet and Protests in Africa (2022)
- 2. Welfare Cost of Mobile Spectrum (Mis)allocation (2022) with Marc Ivaldi, Julienne Liang and Louise Aïmène

Research Projects

- 1. From Bytes to Business: Mobile Broadband, Firm Creations and Digital Divide in Tunisia (2024) with Mohamed Ali Marouani
- Migration and intergenerational transmission of marriage-related practices in West Africa over the long run: Evidence from oral genealogies (2023) — with Antoine Castet, Karine Marazyan, and Munir Squires

Seminars and Conferences

2024

• International Conference on Development Economics (ICDE), AMSE, Marseille, France. Scheduled

2023

- 20th World Congress of the International Economic Association, Universidad EAFIT, Medellin, Colombia.
- 9th FESP-Paris 1 Research Workshop, Paris 1 Panthéon-Sorbonne, Paris, France.
- UMR Développement & Sociétés/CIRED PhD Poster Session, Paris, France.
- 51st Research Conference on Communications, Information, and Internet Policy, Washington, USA.
- 7th Nordic Development Research Conference, Uppsala University, Uppsala, Sweden.
- UMR Développement & Sociétés PhD Seminar, Paris 1 Panthéon-Sorbonne, Paris, France.
- 32nd ITS European Conference, UNED, Madrid, Spain.
- 71st Congress of the French Economic Association (AFSE), SciencesPo, Paris, France.
- 1st Welfare & Policy Conference, BSE, Bordeaux, France.
- 18th Doctorissimes PhD Conference, CES, Paris, France.

2022

- Young Economist Seminar, Telecom-Paris, Palaiseau, France.
- 25th QED (Quantative Economics Doctorate Network) Jamboree, University of Vienna, Vienna, Austria.
- 31st ITS European Regional Conference, Chalmers University of Technology, Goteborg, Sweden.
- EADI conference, Agence Française de Développement, Paris, France.

Professional experiences

- Paris I Panthéon-Sorbonne University, Nogent-sur-Marne, France (2022 Present) Teaching Assistant in Economics (ATER Full-time)
- Orange SA, Issy-les-Moulineaux, France (2019 2022)
 Research Economist, Europe and Economics division, Department of Regulation
- Audiovisual Council, Paris, France 2019

- The spread of fake news on social media - a study of the Twitter service

Teaching

• Paris I - Panthéon-Sorbonne University, Nogent-sur-Marne, France (2023 – 2024)

Teaching Assistant in Economics (ATER Full-time)

- Development Measurement (lecture) M1
- Development Economics (seminar) M1
- Climate and Data (an Introduction to R and an education on data and the construction of sustainable development indicators.) - M2
- Alumni Conferences M2
- Applied Econometrics M1
- Tutored Projects in Development Economics M1
- Data Exploration and Modelling (Inequalities, Discrimination) M1
- Paris I Panthéon-Sorbonne University, Nogent-sur-Marne, France (2022 2023)

Teaching Assistant in Economics (ATER Part-time)

- Development Measurement (Labor and Employment in Developing Countries) M1
- Quantitative Methods training course M1
- Climate and Data (an Introduction to R and an education on data and the construction of sustainable development indicators.) - M2
- Applied Econometrics M1
- Tutored Projects in Development Economics M1
- Paris I Panthéon-Sorbonne University / UFTAM, Tunisie (2022)

Lecturer in Collection and analysis of quantitative and qualitative data (master level)

• Paris I - Panthéon-Sorbonne University (2021)

Assistant Lecturer of Catherine Doz in Econometrics (undergraduate level)

• Caen University (2016-2017)

Teaching Assistant in microeconomics, macroeconomics and inferential statistics (undergraduate level)

Other academic activities

- IEDES / UMR Développement et Sociétés, Nogent-sur-Marne, France (January 2022 Present) Co-organization of the seminar "Au Tour de Nos Matériaux"
 - AuToMat Multidisciplinary methodological seminar
- UMR Développement et Sociétés, Nogent-sur-Marne, France (2022 Present)

Representative of young researchers at the laboratory council

• Member of the Board of Directors of the French Association for Development Economics (AFEDEV) (2023 - Present)

Communication team

- UMR Développement et Sociétés and PSE, Nogent-sur-Marne, France (December 2023)

 Co-organization of a Workshop on spatial data in economics with Antoine Castet (UMR Développement & Sociétés),

 Pascale Champalaune (PSE) and Julia Paul-Venturine (PSE)
- UMR Développement et Sociétés, Nogent-sur-Marne, France (October 2023) Co-organization of a joint UMR DEVSOC and CIRED PhD poster session

Grants

- Member of the ANR JuGe coordinated by Karine Marazyan, Charlotte Guénard and Paola Villar (300,000€).
- Funding for speaker travel to the AuToMat seminar (650€)
- Funding for the organization of a Workshop on spatial data (1,300€)

Technical Skills

- Languages: French, English
- Programming Language: R, Python, STATA, SAS, LaTeX, Web scraping