Kevin Parra Ramirez

Research interests: taxation (firms, households), globalization (trade, service and financial flows)

Current Doctoral Education and Position

Since Oct. 20 **Ph.D candidate in Economics, Sciences-Po Paris**, Department of Economics, Supervisors: Philippe Martin and Vincent Vicard "Tax evasion and international regulations"

July 22 - Jan. 23 Visiting PhD, UC Berkeley, Department of Economics, Sponsor: Gabriel Zucman

Since April 16 Economist, Banque de France, Balance of Payment Department

- O Policy work on globalization captured by balance of payment flows;
- Research projects on tax evasion, international banking flows, international capital flows, international trade and taxation

Pre-doctoral Education

2013 – 2016 M.Sc. in Econometrics and Statistics, Toulouse School of Economics and Toulouse University of Sciences

Main courses: Advanced Macroeconomics, Advanced Econometrics, Applied Econometrics for Public Policy evaluation, Applied Data Science

2013 – 2016 M.Sc. in Economics of Markets and Organizations, Toulouse School of Economics

Main courses: Advanced Microeconomics, Competition and Market Strategies, Applied Corporate Finance, Forecasting Analysis

Past Positions

Sept. 20 - June 22 Scientific advisor on Taxation and Globalization topics, Conseil d'Analyse Economique, Agency advising the French Prime Minister and, more broadly, the government on economic policy.

Coordinator of policy and research notes involving top French academics, managing a in-house team of economists, in connection with ministerial cabinets.

Main publications:

- o "Rethinking Inheritance", C. Dherbecourt, G. Fack, C. Landais and S. Stantcheva, 2021
- "Taxation of Multinationals : Design and Quantification", S. Lafitte, J. Martin, M. Parenti,
 B. Souillard and F. Toubal, 2021
- o "A Data-Driven Resilience Strategy in a Globalized World", X. Jaravel and I. Méjean, 2021

Policy and Research Notes

"Dissecting EU-China Economic Relations", with Mikko Huotari, Sébastien Jean and Madeleine Pron, French Council of Economic Analysis, 2022

"The Financial Situation of SMEs in August 2021 based on Their Bank Accounts", with Anne Epaulard, Etienne Fize, Titouan Le Calvé, Philippe Martin, Hélène Paris and David Sraer, **French Council of Economic Analysis**, 2021 + VoxEU article

"Can public procurement be a lever for relocating activity?", with Claudine Desrieux, French Council of Economic Analysis, 2021

"A Carbon Border Adjustment Mechanism: which ways to make it possible?, French Council of Economic Analysis, 2021

"Exploring the Role of Banking OFCs in the International Financial architecture: which are they and how many flows do they capture?, with Etienne Kintzler and Mathias Lé, **Débats Economiques et Financiers n°34, 2019**

Academic Publication

Pierce O'Reilly, Kevin Parra Ramirez and Michael A. Stemmer, 2021. "Exchange of Information and Bank Deposits in International Financial Centres," Hacienda Pública Española / Review of Public Economics, IEF, vol. 239(4), pages 27-69, November. Special Issue by guest editor Joel Slemrod on Real Consequences of Tax Administration and Enforcement + VoxEU article

Ongoing Research

- "Why do banks book so many assets in offshore financial centers?", with Mathias Lé and Gabriel Zucman
- "The instruments of profit shifting", with Vincent Vicard
- "The effect of leaks on tax evasion"
- "French Banking Groups Location Strategy Abroad: Do Macroprudential Policies Matter?", with Adrien Tortel
- "The Distance Puzzle: How Spatial Econometrics can redefine the Effect of the Distance Variable on Financial Flows"

Seminars and conferences

2022 UC Berkeley Seminar; International Banking and Finance Institute conference; Sciences-Po seminar

2021 Global Tax Symposium; International Banking and Finance Institute conference; Sciences-Po seminar

2019-2020 4th BIS-CGFS workshop on "Research on global financial stability: the use of BIS international banking and financial statistics"; OECD seminar

Additional academic skill

Summer Schools **Big Data for Central Banks**, Lecturer: Matthew Harding from University of California, 2019

Massive Open **The Data Scientist's Toolbox**, Johns Hopkins University School of Education, Online Courses 2016;

Thinking global - Geopolitics, Grenoble Ecole de Management, 2016

Computer Skills R, Python, Stata, LaTeX, SQL, SAS, VBA, Eviews

Languages French: native - English: Fluent - Portuguese: Fluent - Spanish: Beginner