

NATHAN VIEIRA

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On the 2024/2025 Job Market.

RESEARCH INTERESTS

Labour Economics, Public Policies.

CURRENT POSITION

PhD economics, Aix-Marseille University, France 2021 - 2025 (Expected)

Between distortions and flexibility: when and why short-time work policies are efficient supervised by B. Decreuse

JOB MARKET PAPER

The Deadweight Loss of Short-Time Work Programmes [Link](#)

Since the Great Recession, OECD countries have increased the generosity of short-time work (publicly subsidised reductions in working hours) in order to reduce employment fluctuation along business cycles. Using local projections and a novel narrative dataset for France, I show that past reductions in the cost paid by firms for using short-time work have increased the programme's deficit and reduced the number of hours worked by registered workers, while having a modest effect on unemployment. I construct a labour market to show the trade-off of STW programmes between creating incentives for firms to participate in the programme and incentives for firms to reduce the number of hours worked. I then calibrate the model using French data. Results show that a 50% increase in the cost of using short-time work would lead to a 25% raise in the the output produced by worker enrolled and almost cancel the public deficit generated by the programme while having a small effect on employment.

RESEARCH IN PROGRESS

The Role of Chinese State-owned Enterprises in Implementing Five-Year Plans (submitted)

Joint with Vera Z. Eichenauer & Feicheng Wang

A Macroeconomic Approach to Optimal Job Protection

Short-Time Work Policy, Financial Constraint and Great-Recession: Evidence of a "French Miracle"

The Heterogeneous Impact of Short-Time Work: From Saved Jobs to Windfall Effects (submitted)

Joint with Pierre Cahuc, Francis Kramarz & Sandra Nevoux

EXPERIENCE

Research stay at Paris School of Economics 2024

2 months research stay sponsored by C. Hémet on short-time work and the cleansing effect of recessions

Research stay at KOF Swiss Economic Institute 2023

2 months research stay sponsored by V. Eichenauer on the role of state-owned enterprises in China's industrial policies

Research internship in Labour Economics 2021

2 months full-time internship supervised by P. Cahuc on the impact of short-time work schemes on firms activity

- Research internship in Labour Sociology and Labor Economics** *2021*
 2 months internship supervised by L. Lima. I combined econometric and scrapping tools with a socio-logical approaches to assess the impact of job losses on carriers and well-beings
- Research assistant in Urban Economics** *2020*
 I worked part-time with P-P Combes, G. Duranton, L. Gobillon and C. Gorin on the production of an urban map of france thanks to machine learnings method
- Research internship in Labour Economics** *2019*
 4 months full-time internship supervised by J. Albertini on the use and the economic impact of short-time work policies

EDUCATION

- Ma economics, ENS Lyon, France** *2019 - 2021*
 Advanced economics
- BA economics, Université côte d'azur, France** *2016 - 2019*
 Third year followed at La Sapienza university of Rome
- BA sociology, Université côte d'azur, France** *2016 - 2019*
 Third year followed at La Sapienza University of Rome

ACADEMIC ACTIVITIES

- Refereed articles for: European Economic Review** *2023*
- Co-organization of the AMSE PhD Seminar** *Since 2022*
- Organization of AMSE tutoring program** *Since 2022*

TEACHING

- Macroeconomic** tutorials for undergraduate *Since 2021*
 Evaluation: 4.6/5
- Mathematics** tutorials for undergraduate *Since 2021*
 Evaluation: 4.3/5

CONFERENCES

- Doctoral Workshop on Applied Econometrics (Konstanz), French/Japanese Conference, LAGV, AFSE Congress,
- PET conference, HEC Lausanne PhD seminar, Doctorissime, AMSE PhD Seminar *2024*
- AMSE Macro-Labour Seminar, Beyond Basic Question, AFSE Congress,
 French Stata Conference, European Unemployment Problem Conference,
- ASSET Conference, AMSE PhD Seminar, GAINS Seminar *2023*
- AEIL Conference, French Stata Conference, AMSE PhD Seminar,
- BETA Doctoral Workshop in Applied Econometrics *2022*

COURSES

Ph.D.

Long-Run Growth and Comparative Development ; Presenting Research in Economics ; The Bayesian Approach to Poverty Measurement ; Practical Tools to Evaluate Countries' Macroeconomic Vulnerabilities ; Text Mining Using R ; China's Role in the Global Economy ; PhD and Research : Selected Topics ; Phd Coding Lab

REFERENCES

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