

EDUCATION

PhD, Economics	<i>2020–2024 (expected)</i>
CREST-École Polytechnique, advisor: Isabelle Mejean	
MSc, Economics	<i>2018–2020</i>
École Polytechnique and ENSAE, <i>summa cum laude</i>	
MSc, Economic policy	<i>2019–2020</i>
ENSAE	
Visiting Student, Economics	<i>Spring 2019</i>
MIT	
BA, Philosophy	<i>2017–2018</i>
Université Paris-Nanterre	
BSc, Mathematics and Physics	<i>2016–2018</i>
École Polytechnique, <i>top 5%</i>	

PUBLICATIONS

Supply Shocks in Supply Chains: Evidence from the Early Lockdown in China, (with J. Martin and I. Mejean), *forthcoming, IMF Economic Review*

WORK IN PROGRESS

Density and Urban Crime: Evidence from Smartphone Data (with V. Rollet)

Spatial Comovement (with I. Mejean)

Estimating the Gravity Equation using Matching Methods and Machine Learning (with A. Dupuy, A. Galichon, J. Nesbit, Y. Sun)

PRESENTATIONS

- **2021:** CREST PhD Seminar, INSEE, Brown bag Collège de France - INSEAD seminar

TEACHING

École Polytechnique-HEC

Teaching assistant, Business Cycles Fluctuations (2021, 2022)

ENSAE

Teaching assistant, International Trade (2021, 2022)

Paris 1 Panthéon-Sorbonne

Teaching assistant, Introduction to Economics (2019), Mathematics for Economists (2020), International Macroeconomics (2020)

WORK EXPERIENCE

- Economist, Macroeconomic Studies, INSEE (2021-2024)
- Research Assistant to Alfred Galichon (2021)
- Research Assistant to Isabelle Mejean (2019-2020)
- Research Assistant to Arnaud Costinot and Dave Donaldson (2019)
- Officer in the French Air Force (2016-2017)

MISCELLANEOUS

- **Languages:** French (native), English (professional), German (intermediate), Spanish (curious)
- **Code and softwares:** Python, STATA, \LaTeX , R