

# Gabrielle Gambuli

Unité SSP Lab, INSEE

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🌐 <https://gambuligabrielle.github.io/>

## Research Interests

Economic Geography, Transportation, Telework, Regional Development

## Positions

- 2024–2025      **Postdoc Research Fellow**, Université Gustave Eiffel (GRETIA) & INSEE (SSPLab)  
*MobiTIC ANR project*, with Etienne Côme and Marie-Pierre Joubert
- 2022–2023      **Teaching & Research Fellow**, THEMA, CY Cergy Paris Université  
*Attaché Temporaire d’Enseignement et de Recherche, ATER*

## Education

- 2019–2023      **Ph.D., Economics**, CY Cergy Paris Université  
**Ph.D., Business Administration**, ESSEC Business School  
Thesis title: *”Connectivity and Regional Interactions: Empirical Studies on Development Disparities, Collaborative Innovation, and Mobility”*  
Supervisors: Sara Biancini and Rodrigo Paillacar  
Defense committee: Philippe Gagnepain, Laura Hering, Ivan Ledezma, Cristina Terra  
Defense date: December 7th, 2023
- 2019–2020      **M.Sc., Business Administration Research**, ESSEC Business School
- 2017–2019      **M.Sc., Economic Analysis**, CY Cergy-Paris Université & ESSEC Business School
- Fall 2017      **Graduate Exchange Student**, UQAM, Université du Québec à Montréal, Canada
- 2014–2017      **B.Sc., Economics and Finance**, Université de Cergy-Pontoise

## Research papers

1. **Bounie, D., C. Breton, J. Galbraith, & . Gambuli** (*work in progress*). *Spatial Interactions of Consumption, Presence, and Mobility: Evidence from Mobile Phone and Transaction Data*
2. **Bounie, D., C. Breton, E. Côme, J. Galbraith, & G. Gambuli** (*work in progress*). The Impact of Telework on Consumption Patterns: Evidence from Mobile Phone and Transaction Data
3. **Gambuli, G.** (*work in progress*). *A Dataset on Travel Times by Roads: Seventy Years of Highway Development in France*

4. **Gambuli, G.** (work in progress). *Redefining Commuting: High-Speed Railways and Workers' Mobility in France*
5. **Gambuli, G., & F. Stipanovic** (working paper). *High-Speed Railways and the Geography of Inventors' Collaboration: Evidence from France (1980-2010)*
6. **Gambuli, G., & F. Stipanovic** (working paper). *A Dataset on Travel Time by Train: Intercity and High-Speed Railways in France (1980-2020)*
7. **Gambuli, G.** (working paper). *Navigating the Geography of Regional Disparities: Market Access and the Core-Periphery Divide*

## Non-academic publications

1. **Aude, J., I. Debouzy, G. Gambuli, M.P Joubert, & J. Pramil** (forthcoming, Nov. 2024). *Aire d'attraction de la ville de Lyon : Cinq types de territoires diversement habités et fréquentés*, Insee Analyses.

## Teaching Experience

### Graduate Level

- |              |                                                                                                                                                                                                        |
|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fall 2022-23 | <b>Econometrics</b> , CY Cergy Paris Université<br><br>Topics: Finite Sample Properties of OLS, large sample properties, instrumental variable methods, maximum likelihood, applications on R and SAS. |
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### Undergraduate Level

- |                |                                                                                                                                                                                                |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fall 2022-23   | <b>Applied Econometrics</b> , CY Cergy Paris Université<br><br>Topics: Causality, OLS estimator, tests and inference, asymptotic theories, heteroskedasticity, applications on Excel, R, SAS.  |
| Winter 2022-23 | <b>Macroeconomics II</b> , CY Cergy Paris Université<br><br>Topics: Cobb-Douglas function, open economy macroeconomics, Solow Growth model.                                                    |
| Winter 2021    | <b>Statistics</b> , CY Cergy Paris Université<br><br>Topics: Statistical series representation, dispersion and concentration indicators, two-character series, least squares fit.              |
| Winter 2020-22 | <b>Macroeconomics IV</b> , CY Cergy Paris Université<br><br>Topics: National accounts, balance of payments, exchange market, PPP theory, intertemporal current account, Mundell-Fleming model. |
| Fall 2019      | <b>Macroeconomics I</b> , CY Cergy Paris Université<br><br>Topics: Macroeconomic statistics, main aggregates (GDP, inflation, unemployment), economic fluctuations, monetary mechanisms.       |

## Positions of Responsibility

2021-2023	Doctoral student representative, CY Cergy Paris Université
2020-2022	Organizer of THEMA PhD student seminar, CY Cergy Paris Université

## Presentations & Conferences

2024	MNO-MINDS (Eurostat CROS)
2023	24 <sup>th</sup> ETSG Annual Conference – 71st Congress of the French Economic Association (AFSE) – 20th Augustin Cournot Doctoral Days – THEMA Seminar
2022	Junior Research Day, King's College London & Collège de France – 23 <sup>rd</sup> ETSG Annual Conference – ITEA 2022 Conference
2021	ESSEC PhD Poster Session – 20 <sup>th</sup> Doctoral Meetings RIEF – 22 <sup>nd</sup> ETSG Annual Conference – 21 <sup>st</sup> SPRU PhD Forum – 31 <sup>th</sup> ITFA Conference – 18 <sup>th</sup> Augustin Cournot Doctoral Days – 20 <sup>th</sup> RSEP Conference
2020	22 <sup>nd</sup> INFER Annual Conference

## Fellowships & Awards

2023	Best Paper Award – 20th Augustin Cournot Doctoral Days Paper: <i>High-Speed Railways and the Geography of Inventors' Collaboration</i>
2022	Financial support for research – Labex MME-DII, CY Initiative of Excellence
2021	Best Presentation Award – ESSEC PhD Poster Session Paper: <i>High-Speed Railways and the Geography of Inventors' Collaboration</i>
2019–2022	Ph.D. Scholarship – CY Cergy Paris Université
2018	M.Sc. Excellence Scholarship – Labex MME-DII

## Other Skills

Languages	French (native language), English (fluent), Italian (intermediate)
Softwares	R, Python, SAS, Stata, Git, $\LaTeX$ , Microsoft Office Suite
Sports	Tennis (30/3), Catamaran

## References

BERLINGIERI Giuseppe, ESSEC Business School – [berlingieri@essec.edu](mailto:berlingieri@essec.edu)  
 BIANCINI Sara, CY Cergy-Paris Université – [sara.biancini@cyu.fr](mailto:sara.biancini@cyu.fr)  
 PAILLACAR Rodrigo, CY Cergy-Paris Université – [rodrigo.paillacar@cyu.fr](mailto:rodrigo.paillacar@cyu.fr)  
 TERRA Cristina, ESSEC Business School – [terra@essec.edu](mailto:terra@essec.edu)