

Eva Gossiaux

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EDUCATION

Ph. D. in Economics

September 2021 -

- Advisor: Prof. Carmen Camacho.

Paris School of Economics (PSE)

Université Paris 1 Panthéon-Sorbonne

MSc in Analysis and Policy in Economics

September 2018 – 2021

- Awarded with highest honors.
- Master's thesis: "Geography matters: A model of production, pollution and health over Space and Time.", under the supervision of Profs. Katheline Schubert & Carmen Camacho.

Paris School of Economics (PSE)

Université Paris 1 Panthéon-Sorbonne

Exchange program

September 2017 – 2018

- Academic curriculum in Economics, Mathematics and Environmental Studies.

University of California in Santa Barbara (UCSB)

Dual Degree in Sciences & Social Sciences

September 2015 – 2018

- Bachelor in Social Sciences, Major in Economics (*Cum Laude*) | Sciences Po Paris
- Bachelor in Mathematics (with Highest Honors) | Faculté des Sciences de Sorbonne Université (UPMC)

Sciences Po Paris & Sorbonne Université

Baccalauréat

2012-2015

- High School Diploma in Science, speciality in Mathematics, Highest Honors.

Lycée Aristide Briand, Saint-Nazaire

RESEARCH EXPERIENCE

Research Assistant

June 2019 - August 2020

- Project BIOC4M (ADEME, IFPEN, INRAE) : Multi-actor, multi-scale and multi-criteria modeling study on the sustainability of biofuels, to provide assistance in public decision-making.

INRAE - UMR Economie Publique

Centre de Grignon

Research Assistant

January - June 2018

- Research support in the conduction of computerized experiments by compiling and analyzing data, testing programs and protocols.

University of California in Santa Barbara (UCSB)

Experimental and Behavioral Economics Laboratory

PUBLICATIONS & OTHER ACTIVITIES

Teaching

- Microéconomie L2, Université Paris 1 Panthéon-Sorbonne (2022 –).

Publications

- Gossiaux, E., Jayet, P.-A. (2021, April). Exploring the potential for calories and bioenergy in France. *BE-Sustainable Magazine*, 12, 11-17.
- Lungarska A., Chakir R., Ben Fradj N., Jayet P.-A., Bamière L., Isbasoiu A., Ollier M., Gossiaux E., Chiadmi I., De Cara S., Kahindo S. (2020, March). Approche intégrée des productions animales et

végétales dans un modèle économique pour l'analyse des interactions agriculture - environnement. *Innovations Agronomiques*, 80, 69-85.

Oral communications

- Gossiaux, E., Jayet, P.-A. (2021, July). *Food, feed, fuels and the environment: delimit the feasible production set of the European agricultural system*. Paper presented at the 16th Congress of the European Association of Agricultural Economists, EAAE.
- Gossiaux, E., Jayet, P.-A. (2021, April). *Food, feed, fuels and the environment: delimit the feasible production set of the European agricultural system*. Paper presented at the 29th European Biomass Conference and Exhibition (EUBCE 2021).
- Gossiaux, E., Jayet, P.-A. (2020, September). *Food, feed, fuels and the environment: delimit the feasible production set of the French agricultural system*. Paper presented at the 7th annual conference of the French Association of Environmental and Resource Economists, FAERE.

Other research achievements

- Gossiaux, E., "How important is geography for sustainable development?", *PSE Economics for Everyone*, 5 papers...in 5 minutes !, December 2021.

Forccast Prize 2017 - Sciences Po Paris (Medialab)

June 2017

- Laureate of the 2017 Forccast Prize in Controversy mapping – 6-month research project in Science, Technology and Society studies on the topic of the Occupational Burnout Syndrome.
- Continuation of the study in 2019 in order to constitute a corpus of documents to serve as support for the "Popular sociology of controversies" workshops organized as part of the Forccast project.

SKILLS

- Programming languages: R, MATLAB, GAMS, Linux shell, C shell, Awk.
- French: Native speaker; English: Fluent ; Spanish: Advanced.