

Emilien Veron

PERSONAL DETAILS

Current address AgroParisTech, 22 place de l'Agronomie, 91120 Palaiseau, France
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RESEARCH INTERESTS

Agricultural economics, Organic farming, Climate change adaptation, Agricultural land use, Spatial econometrics

CURRENT POSITION

Associate Professor (Maître de Conférences) *since 2025*
AgroParisTech, Saclay-Palaiseau, France
Researcher *since 2025*
Paris-Saclay Applied Economics (PSAE), AgroParisTech, INRAE, Université Paris-Saclay

PREVIOUS POSITIONS

Postdoctoral Researcher *2024–2025*
Université Paris-Saclay, AgroParisTech, PSAE, France
European Horizon project LAMASUS, Supervisor: Raja Chakir
Temporary Lecturer and Research Associate (ATER) *2023–2024*
Université de Strasbourg, France
Teaching and Research Assistant *2020–2023*
Université de Strasbourg, France

EDUCATION

Qualification for Associate Professor (Maître de Conférences) *2025*
National Council of Universities (CNU – Section 5)
Ph.D. in Economics *2020–2024*
Université de Strasbourg
Incentives and spatial heterogeneity in the development of organic farming
Supervisors: Anne Stenger, Phu Nguyen-Van
Committee: Raja Chakir, Marie-Laure Breuillé, Alexandre Sauquet, Bertrand Koebel
Master's Degree in Macroeconomics and European Policies (High Honours) *2020*
Université de Strasbourg
Bachelor's Degree in Economics *2018*
Université de Caen Normandie

WORKING PAPERS

Nguyen-Van, P., Stenger, A. & Veron, E. (2024). Spatial factors influencing the territorial gaps of organic farming in France, Working Paper.
Veron, E. (2024). Analysis of the presence of an organic farmland premium price, Working Paper.

Veron, E. & Chakir, R. (2025). The Role of Organic Farming in Hedgerow Conservation, Working Paper, *submitted*.

Chakir, R., Oktem, B. & Veron, E. (2025). Droughts and Agricultural Land Concentration in France, Working Paper.

Veron, E. (2025). The impact of whole-catchment protection policies on the local dynamics of organic farming development, Working Paper, *submitted*.

TEACHING EXPERIENCE

AgroParisTech, Université Paris-Saclay

Engineering and Master's level

Financial markets and commodities

Green finance

Supervision of research theses and internships

Université de Strasbourg

Undergraduate (L1–L3)

Probability and statistics, Macroeconomics, Introduction to econometrics with R

SCIENTIFIC COMMUNICATIONS

Invited Seminars

2025: CEE-M INRAE, Montpellier

2023: PSAE-INRAE, Université Paris-Saclay; SMART-INRAE Rennes

Conferences

International

2025: EAERE 30th Annual Conference (Bergen), EAAE 18th Congress (Bonn), AES 99th Annual Conference (Bordeaux)

2024: EAERE 29th Annual Conference (Leuven), LAMASUS Annual Meeting (Seville)

2023: EAERE 28th Annual Conference (Limassol), ERSR 62nd Annual Congress (Alicante)

2022: AES 95th Annual Conference (Leuven), EAAE PhD Workshop (Parma)

2021: AES 94th Annual Conference (Online)

National

2025: LAGV 24th Annual Meeting (Marseille)

2024: FAERE 11th Annual Conference (Strasbourg), JMA 40th Annual Conference (Lille)

2023: JMA 39th Annual Conference (Strasbourg), JRSS SFER 16th Annual Meeting (Paris-Saclay), RENEL 2nd Annual Conference (Metz)

2022: AFSE 70th Annual Meeting (Dijon), FAERE 9th Annual Conference (Rouen), JRSS SFER 16th Annual Meeting (Clermont-Ferrand), RENEL 1st Annual Conference (Metz)

2021: FAERE 8th Annual Conference (Grenoble), FERED Symposium (Strasbourg)

OTHER PRESENTATIONS

Nguyen-Van, P., Stenger, A. & Veron, E. (2021). Les freins au développement de l'agriculture biologique dans l'Eurométropole de Strasbourg, In Situ, n°19, In Situ, no.19.

My Thesis in 180 Seconds — Regional Finalist.

Public talk: Organic farming: challenges for sustainable food systems.

REFEREEING ACTIVITIES

Reviewer for: *European Review of Agricultural Economics*, *Structural Change and Economic Dynamics*, *Bulletin de l'Observatoire des Politiques Économiques en Europe*.

SCIENTIFIC ACTIVITIES

Leader of Work Package 3, project “DIS-BIO” (METABIO INRAE, coord. A. Stenger).
Coordinator of the PhD Students’ Internal Seminar.
Vice-President and Treasurer, Organizing Committee — Augustin Cournot Doctoral Days (2022).
Member of RENEL Chair and ERMEES research group.
Organizer — ERMEES Workshop (2021) and 38th GdRE Symposium (2022).

TECHNICAL AND LANGUAGE SKILLS

Statistical software	R
GIS software	R, QGIS
Office tools	L ^A T _E X, MS Office
Languages	French (native), English (fluent), Spanish (beginner)