

Emilien Veron

PERSONAL DETAILS

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CURRENT POSITION

Postdoctoral Research Fellow *since September 2024*
Univerity Paris-Saclay, AgroParisTech, PSAE, Palaiseau
The effect of climate change on land use change in Europe, as part of the European projet LAMASUS
(Land Management for Sustainability)
Supervisors : Raja Chakir and François Bareille

PREVIOUS POSITIONS

Research and Teaching Assistant (ATER) at University of Strasbourg, France *2023-2024*
Teaching Assistant at University of Strasbourg, France *2020-2023*

RESEARCH INTEREST

Agricultural economy, Organic farming, Geography Economics, Farmland price, Spatial Econometrics

EDUCATION

Ph.D in Economics *2020-2024*
University of Strasbourg
Title : Incentives and spatial heterogeneity on organic farming development
Supervisors : Anne Stenger and Phu Nguyen-Van
Jury : Raja Chakir (INRAE), Marie-Laure Breuille (INRAE), Alexandre Sauquet (INRAE), Bertrand Koebel (University of Strasbourg)

Master Degree in Macroeconomics and European policies *with high honours* *2020*
University of Strasbourg
Master thesis: Analysis of municipal characteristics influencing the distribution of organic farmers: Case study on the Grand Est

Bachelor Degree in Economics *2018*
University of Caen Normandie

WORKING PAPER

Nguyen-Van, P., Stenger, A. Veron, E. (2023) Spatial factors influencing the territorial gaps of organic farming in France, Working Paper *Submitted*

Veron, E. (2023) Analysis of the presence of an organic farmland premium price, Working Paper

Veron, E. (2023) Analysis of the impact of the protection of whole catchments on the local dynamism of the development of organic farming, Working Paper

WORK IN PROGRESS

”DIS-BIO” Project: Would Social and Spatial Incentives be enough to trigger and sustain conversion to organic farming and maintain it over time ?, METABIO Programme INRAe, coordinated by A. Stenger, Co-Responsible for Work package

SCIENTIFIC COMMUNICATIONS

2024:

EAERE 29th Annual Conference, Leuven
FAERE 11th Annual Conference, Strasbourg
JMA, 40th Annual Conference, Lille

2023:

EAERE 28th Annual Conference, Limassol
PSAE (Paris-Saclay Applied Economics), Internal seminar
SMART (INRAE Rennes), Internal seminar
JMA, 39th Annual Conference, Strasbourg
JRSS SFER 16th Annual Meeting, Paris-Saclay
ERSA, 62nd Annual Congress, Alicante
RENEL, 2nd Annual Conference, Metz

2022:

AES 95th Annual Conference, Leuven
AFSE 70th Annual Meeting, Dijon
FAERE 9th Annual Conference, Rouen
EAAE PhD Workshop, Parma
JRSS SFER 16th Annual Meeting, Clermont-Ferrand
RENEL, 1st Annual Conference, Metz

2021:

FAERE 8th Annual Conference, Grenoble
AES 94th Annual Conference, Online
FERED Symposium, Strasbourg

OTHER COMMUNICATIONS

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

3 minutes thesis: Regional finalists, Strasbourg University

Conference for the general public: "Organic farming: challenges and issues for a sustainable food supply"

TRAINING

ERSA summer school: Spatial Analysis of Regional Inequalities
Groningen University

2021

TEACHING EXPERIENCE

Teaching assistant	Department of Economics and Management, University of Strasbourg Probability and Statistics - Undergraduate level - 1st and 2nd year Macroeconomics - Undergraduate level - 1st year Introduction to econometrics (Application on R) - Undergraduated Research project mentoring - Master degree
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REFEERING

Referee for: European Review of Agricultural Economics; Structural Change and Economic Dynamics;
Bulletin de l'Observatoire des Politiques Économiques en Europe

ADMINISTRATIVE RESPONSABILITIES

Head of Internal Phd Seminar

Vice President and Treasurer of the organizing committee of the Augustin Cournot Doctoral Days (ACDD 2022) 19th edition

Member of Natural Resources and Local Economy Chair (RENEL)

Member of ERMEES team of researcher in macroeconomic and European issues

Member of the organizing committee of the 4th ERMEES workshop (2021)

Member of the organizing committee of the 38th Symposium on Money, Banking and Finance, GdRE (2022)

COMPUTER & LANGUAGE SKILLS

Statistical software	R
SIG software	R, QGis
Office software	L ^A T _E X, MS Office
Languages	French (Native), English (Fluent), Spanish (Beginner)