

Edith KOUAKOU

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RESEARCH INTERESTS

Primary: Agricultural Economics, Risk analysis and risk management, Environmental Economics

Secondary: Behavioural Economics, Climate Change

Methodology: Econometrics, Surveys, Experiments

EDUCATION

2022 – present	PhD in Economics , University of Lorraine, Nancy Thesis subject: Risk, Insurance and Carbon in French Agriculture Supervisor: Marielle Brunette (BETA, INRAE marielle.brunette@inrae.fr)
2020 – 2021	Master in Econometrics and Statistics , Institut de Science Financière et d'Assurances (ISFA), University Lyon 1
2018 - 2020	Master in Development Economics, Sustainable Development track , CERDI-School of Economics, University of Clermont-Auvergne
2014 - 2017	Bachelor in Economics and Management, major in Economics , University UJLoG, Daloa (Côte d'Ivoire)

EXPERIENCE

2022 – present	Doctoral Researcher , INRAE - BETA, Nancy / Climate Economics Chair, Paris
Jan-March 2025	Visiting Doctoral Researcher , Business Economics Group (BEC), Wageningen University and Research (WUR), Netherlands
Jan – Sept 2022	Data Scientist , A+A Research, Lyon, France Data management and development of predictive models and Excel applications for healthcare market research

WORK IN PROGRESS

“Designing Risk-Sensitive Carbon Mitigation Schemes for Agriculture: Insights from a Discrete Choice Experiment” with C. Aït-Youcef (University of Nantes)

“Subsidised crop insurance and Farm’s Economic Exposure to Extreme Weather” with Yann De Mey (WUR) and Tobias Dalhaus (WUR)

PUBLICATIONS

Kouakou, E., Brunette, M., Koenig, R. & Delacote, P. (2024). Crop Yield Risks and Nitrogen Fertilisation: Implications for Crop Insurance in France. *Revue d'économie politique*, Vol. 134(5), 701-737. <https://doi.org/10.3917/redp.345.0701>

Veyssset, P., **Kouakou, E.** & Minviel, JJ. (2023). Productivity gains, evolution of productive performances, and profitability of organic ruminant farms: farm size and feed self-sufficiency matter. *Organic Agriculture*. <https://doi.org/10.1007/s13165-023-00422-9>

TEACHING ACTIVITIES

- **Nancy School of Mines**
Microeconomics I and macroeconomics I tutorials (undergraduate level) – Teaching assistant

- **Faculty of Science and Technology**, University of Lorraine, Nancy
Introduction to environmental economics – Lecturer

AWARDS & GRANTS

2025	Best poster award at the 15th ASFEE conference DESSE(INRAE) mobility grant
2024	ERASMUS Plus EU traineeship mobility grant (Agreenium) Louis Bachelier Institute (ILB) LABEX Grant for international research mobility

COMMUNICATION

2025	18 th Conference of the European Association of Agricultural Economists, Bonn, Germany XXVI Annual BIOECON conference, King's College, Cambridge, UK 13th Agreenium International Research School (EIR-A), (INRAE, Nancy, France) MATS summer school on agricultural finance, Aussois, France Annual conference of the ASFEE, Nancy, France 99 th conference of the AES, Bordeaux, France Business Economics Group PhD meeting, Wageningen University and Research
2024	12th Agreenium International Research School (EIR-A), INRAE, Montpellier, France CEC Annual Day, Paris, France
2023	BETA Doctoral Workshop, Saint-Dié-des-Vosges, France 2 nd annual conference of the RENEL Chair, Metz, France 17 th Conference of the European Association of Agricultural Economists, Rennes 17 th Days of Research in Social Science (JRSS) INRAE–SFER–CIRAD, Paris-Saclay

LANGUAGES AND IT SKILLS

Languages	French (Native), English (Full professional proficiency), Spanish (Basic)
IT and Programming	Stata, R, Python, SAS, LimeSurvey, Ngene