

IORDANIS PARIKOGLOU

Agricultural Economics and Policy Group, ETH Zurich

Sonneggstrasse 33, Zurich 8092

Links: [ETH profile](#), [email](#) , [ORCID](#) , [Google Scholar](#) , [LinkedIn](#) 

RESEARCH INTERESTS

Environmental economics and policy, Climate change and natural disasters, Political Economy, Bayesian Econometrics

EMPLOYMENT

Postdoc , Agricultural Economics and Policy Group, ETH, Switzerland	Since October 2022
Postdoc , University of Southampton, United Kingdom	2021-2022
Research Assistant , Landbouw-Economisch Instituut, the Hague, Netherlands	2015
Research Assistant , Wageningen University and Research, Netherlands	2014

EDUCATION

Ph.D. Agricultural Economics, University College of Dublin 2021
M.Sc. Development Economics, Wageningen University & Research 2016
B.Sc. Agricultural Economics, Aristotle University of Thessaloniki 2012

PEER REVIEWED PUBLICATIONS

1. **Parikoglou, I.**, Finger, R. (2025) The effect of heat stress on risk and efficiency in dairy farming, *European Review of Agricultural Economics*, 52(2), 187–215,
2. **Parikoglou, I.**, Emvalomatis, G., Läpple, D. et al. (2024) The contribution of innovation to farm-level productivity. *Journal of Productivity Analysis* 62, 239–255
3. Dalheimer, B., **Parikoglou, I.**, Brambach, F., Yanita, M., Kreft, H., Brümmer, B.. (2024). On the palm oil-biodiversity trade-off: Environmental performance of smallholder producers. *Journal of Environmental Economics and Management* 125. 102975.
4. **Parikoglou, I.**, Emvalomatis, G., Thorne, F., Wallace, M. (2023) Farm Advisory Services and total factor productivity growth in the Irish dairy sector, *European Review of Agricultural Economics*, 50(2), 655–682
5. **Parikoglou, I.**, Emvalomatis, G., Thorne, F. (2022). Precision livestock agriculture and productive efficiency: The case of milk recording in Ireland. *Agricultural Economics*, 53, 109–120.

ONGOING RESEARCH

Parikoglou, I., Wimmer, S., Finger, R. Productivity, emissions intensity and pollution swapping in dairy farming - *draft to be submitted to Environmental and Resource Economics in December*

Parikoglou, I., Huber, R., Finger, R. Labor requirements for biodiversity conservation - *draft to be submitted to Environmental and Resource Economics in December*

Parikoglou, I., Sulser, I., Finger, R. Calculating the shadow price of biodiversity loss in dairy farming - *draft*

Parikoglou, I. Schneider, K., Finger, R. Dynamic productivity growth and non-linear weather effects on European agriculture *Working paper*

Parikoglou, I. Schneider, K., Finger, R. Weather adaptation effects on productivity growth and environmental intensity *Working paper*

Parikoglou, I. Does political ideology influence pesticide use? A country level analysis *Working paper*

Parikoglou, I. Monetary policy and earthquakes: evidence from Chile *Working paper*

SOFTWARE SKILLS

STATA, R, JAGS, \LaTeX , MATLAB

CURRENT TEACHING

At ETH: **Empirical Agricultural Economics**, (*teaching evaluation available under request*), Supervision of B.Sc. and M.Sc. thesis

PAST TEACHING

At ETH: **Evaluation of Agricultural Policies** (*teaching evaluation available under request*), **Current topics of Agricultural Economics**

At University College Dublin: **Statistics and Econometrics**

PRESENTATIONS

Productivity and Efficiency Workshop 2018; 2019; 2020; 2023; 2024

Agricultural Economics Society Conference 2022; 2024

European Association of Agricultural Economists (EAAE) congress 2023; 2025

In Switzerland: Agroconet 2023, Swiss Agricultural Economics conference (SGA) 2025

OTHER OUTREACH

Iordanis Parikoglou, Robert Finger (2025) *Auswirkungen von Hitzestress auf Risiko und Effizienz in der Schweizer Milchviehhaltung*, published at AECF Agrarpolitik-blog, based on Parikoglou and Finger (2025)

ATTENDANCE IN SUMMER SCHOOLS AND COURSES

Wageningen Summer School: Productivity and efficiency analysis course 2017

Courses at University College Dublin: Stochastic processes, Bayesian Analysis

Courses at ETH: Foundations of Teaching and Learning, Supervising student academic writing in English, Learning-by-Doing: supervising students in hands-on projects

PROFESSIONAL SERVICE

Referee for European Review of Agricultural Economics, Agribusiness, PLOS One, QOpen, Journal of Agricultural Economics, Studies in Microeconomics, Journal of Geographical Systems, Nature Communications Earth & Environment, Nature Food, Scientific Reports, Food Security

Organizer of the Food System Geography Policy & Economics (FRIES) seminar series at ETH, Zurich

Member of the *European Association of Agricultural Economists (EAAE)*

LANGUAGE

Greek (native), English (professional), German (beginner)

REFERENCES

Robert Finger

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Chair of Agricultural Economics and Policy Group
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