

ΒΙΟΓΡΑΦΙΚΟ ΣΗΜΕΙΩΜΑ

ΙΩΑΝΝΗΣ ΣΚΕΥΑΣ

ΙΑΝΟΥΑΡΙΟΣ 2022

ΣΤΟΙΧΕΙΑ ΕΠΙΚΟΙΝΩΝΙΑΣ

Διεύθυνση: Τμήμα Διεθνών & Ευρωπαϊκών Σπουδών
Πανεπιστήμιο Μακεδονίας
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ΠΡΟΣΩΠΙΚΕΣ ΠΛΗΡΟΦΟΡΙΕΣ

Γέννηση: Αλεξανδρούπολη, Ελλάδα, 28 Απριλίου 1987
Υπηκοότητα: Ελληνική

ΤΡΕΧΟΥΣΑ ΕΡΓΑΣΙΑΚΗ ΚΑΤΑΣΤΑΣΗ

Επίκουρος Καθηγητής, Πανεπιστήμιο Μακεδονίας, 2021 - Σήμερα

ΠΡΟΗΓΟΥΜΕΝΕΣ ΑΚΑΔΗΜΑΪΚΕΣ ΘΕΣΕΙΣ

2018-2021: Λέκτορας, University College Cork, Ireland

2018-2019: Επισκέπτης Ερευνητής, Wageningen University, Netherlands

2017-2018: Μεταδιδακτορικός Ερευνητής, Georg-August-Universität Göttingen, Germany

2015-2016: Επισκέπτης Ερευνητής, University of Dundee, United Kingdom

ΕΚΠΑΙΔΕΥΣΗ

Διδακτορικό: **Georg-August-Universität Göttingen**, Γερμανία, 2017
Chair for Statistics - RTG 1644 "Scaling Problems in Statistics"
Department of Agricultural Economics and Rural Development
Τίτλος Διατριβής (στην αγγλική γλώσσα): "A Bayesian approach to dynamic efficiency and productivity measurement"

Μεταπτυχιακό: **Wageningen University**, Ολλανδία, 2013
Environmental Economics and Natural Resources Group
Τίτλος Διατριβής (στην αγγλική γλώσσα): "Direction of efficiency and the impact of policy instruments on farmer's performance: The case of Dutch dairy farms"

Προπτυχιακό & Μεταπτυχιακό: **Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης**, Ελλάδα, 2011
Τμήμα Αγροτικής Οικονομίας
Τίτλος Διατριβής: "Ο ρόλος της γεωργίας στην οικονομική ανάπτυξη της Ελλάδας"

ΕΙΔΙΚΕΥΣΗ & ΕΡΕΥΝΗΤΙΚΑ ΕΝΔΙΑΦΕΡΟΝΤΑ

- Στατιστική & Εφαρμοσμένη Οικονομετρία
- Εφαρμοσμένη Μικροοικονομία
- Οικονομικά της Παραγωγής, Μέτρηση Αποτελεσματικότητας & Παραγωγικότητας
- Αγροτική & Περιβαλλοντική Οικονομία

ΔΗΜΟΣΙΕΥΣΕΙΣ

1. **I. Skevas.**, and T. Skevas, 2021. A Generalized True Random-Effects Model with Spatially Autocorrelated Persistent and Transient Inefficiency. *European Journal of Operational Research*, 293(3), 1131-1142. doi:[10.1016/j.ejor.2021.01.004](https://doi.org/10.1016/j.ejor.2021.01.004)
2. T. Skevas., **I. Skevas.**, and N. Kalaitzandonakes, 2021. The role of peer effects on farmers' decision to adopt unmanned aerial vehicles: evidence from Missouri. *Applied Economics*, 1-11. doi:[10.1080/00036846.2021.1976384](https://doi.org/10.1080/00036846.2021.1976384)
3. T. Skevas., **I. Skevas.**, and V. E. Cabrera, 2021. Farm profitability as a driver of spatial spillovers: the case of somatic cell counts on Wisconsin dairies. *Agricultural and Resource Economics Review*, 50(1), 187-200. doi:[10.1017/age.2020.22](https://doi.org/10.1017/age.2020.22)
4. C.L. Beber., S. Lakner., and **I. Skevas**, 2021. Organizational forms and technical efficiency of the dairy processing industry in Southern Brazil. *Agricultural and Food Economics*, 9(1), 1-22. doi:[10.1186/s40100-021-00195-3](https://doi.org/10.1186/s40100-021-00195-3)
5. T. Skevas., **I. Skevas.**, and V.E. Cabrera, 2021. Examining the relationship between social inefficiency and financial performance. Evidence from Wisconsin dairy farms. *Sustainability*, 13(7), 3635. doi:[10.3390/su13073635](https://doi.org/10.3390/su13073635)
6. K. Schneider., **I. Skevas.**, and A. Oude Lansink, 2021. Spatial spillovers on input-specific inefficiency of Dutch Arable Farms. *Journal of Agricultural Economics*, 72(1): 224-243. doi:[10.1111/1477-9552.12400](https://doi.org/10.1111/1477-9552.12400).

7. **I. Skevas**, 2020. Inference in the spatial autoregressive efficiency model with an application to Dutch dairy farms. *European Journal of Operational Research*, 283(1): 356-364. doi:[10.1016/j.ejor.2019.10.033](https://doi.org/10.1016/j.ejor.2019.10.033)
8. **I. Skevas**, 2020. Measurement of production inefficiency in a technology and inefficiency heterogeneity setting. *Applied Economics*, 52(42): 4594-4604. doi:[10.1080/00036846.2020.1738327](https://doi.org/10.1080/00036846.2020.1738327).
9. **I. Skevas.**, and A. Oude Lansink, 2020. Dynamic inefficiency and spatial spillovers in Dutch dairy farming. *Journal of Agricultural Economics*, 71(3): 742-759. doi:[10.1111/1477-9552.12369](https://doi.org/10.1111/1477-9552.12369).
10. **I. Skevas**, 2019. A hierarchical stochastic frontier model for efficiency measurement under technology heterogeneity. *Journal of Quantitative Economics*, 17(1): 513-524. doi:[10.1007/s40953-018-0144-5](https://doi.org/10.1007/s40953-018-0144-5).
11. **I. Skevas.**, X. Zhu., V. Shestalova., and G. Emvalomatis, 2018. The impact of agri-environmental policies and production intensification on the environmental performance of Dutch dairy farms. *Journal of Agricultural and Resource Economics*, 43(2): 423-440. doi:[10.22004/ag.econ.276503](https://doi.org/10.22004/ag.econ.276503).
12. **I. Skevas.**, G. Emvalomatis., and B. Brümmer, 2018. Productivity growth measurement and decomposition under a dynamic inefficiency specification: the case of German dairy farms. *European Journal of Operational Research*, 271(1): 250-261. doi:[10.1016/j.ejor.2018.04.050](https://doi.org/10.1016/j.ejor.2018.04.050).
13. **I. Skevas.**, G. Emvalomatis., and B. Brümmer, 2018. Heterogeneity of long-run technical efficiency of German dairy farms: a Bayesian approach. *Journal of Agricultural Economics*, 69(1): 58-75. doi:[10.1111/1477-9552.12231](https://doi.org/10.1111/1477-9552.12231).
14. **I. Skevas.**, G. Emvalomatis., and B. Brümmer, 2018. The effect of farm characteristics on the persistence of technical inefficiency: a case study in German dairy farming. *European Review of Agricultural Economics*, 45(1): 3-25. doi:[10.1093/erae/jbx019](https://doi.org/10.1093/erae/jbx019).
15. T. Skevas., **I. Skevas.**, and S. Swinton, 2018. Does spatial dependence affect the intention to make land available for bioenergy crops? *Journal of Agricultural Economics*, 69(2): 393-412. doi:[10.1111/1477-9552.12233](https://doi.org/10.1111/1477-9552.12233).

16. T. Skevas., E. Kikulwe., H. Papadopoulou., **I. Skevas.**, and J. Wesseler, 2012. Do European union farmers reject genetically modified maize? Farmer preferences for genetically modified maize in Greece. *AgBioForum*, 15(3): 242-256. doi:[10355/35119](https://doi.org/10.3555/35119).

ΗΛΕΚΤΡΟΝΙΚΑ ΒΙΒΛΙΑ

1. **I. Skevas**, 2017. A Bayesian approach to dynamic efficiency and productivity measurement. eDISS - Georg-August-Universität Göttingen. url:https://ediss.uni-goettingen.de/bitstream/handle/11858/00-1735-0000-002B-7D4E-D/PhD_dissertation.pdf?sequence=1

ΔΗΜΟΣΙΕΥΣΕΙΣ ΣΕ ΠΡΑΚΤΙΚΑ ΣΥΝΕΔΡΙΩΝ

1. **I. Skevas.**, X. Zhu., V. Shestalova., and G. Emvalomatis, 2014. An examination of the impact of agri-environmental policies and intensification on the hyperbolic efficiency of Dutch dairy farms. 14th Congress of the European Association of Agricultural Economists. url:http://ageconsearch.umn.edu/record/182934/files/poster_paper.pdf

ΕΡΕΥΝΑ ΣΕ ΕΞΕΛΙΞΗ

1. **I. Skevas.**, A. Oude Lansink., and T. Skevas. Analyzing inefficiency in a non-parametric spatial-dynamic by-production framework: a k-nearest neighbor proposal. (In **Journal of Productivity Analysis**, 2nd round review).
2. **I. Skevas.** A novel modelling framework for quantifying the effect of spatial spillovers on total factor productivity growth and its components. (In **American Journal of Agricultural Economics**, 2nd round review).

ΠΡΟΣΚΕΚΛΗΜΕΝΕΣ ΟΜΙΛΙΕΣ

- **I. Skevas** (2020). Publishing for early career researchers. Invited talk at the Cork University Business School (CUBS) Postgraduate Research Symposium, Cork, Ireland, July 30, 2020.

ΠΑΡΟΥΣΙΑΣΕΙΣ ΣΕ ΕΠΙΣΤΗΜΟΝΙΚΑ ΣΥΝΕΔΡΙΑ

(Παρουσιάζων συγγραφέας ο υπογραμμισμένος)

- T. Skevas, **I. Skevas**., and V. Cabrera. Farm profitability as a driver of spatial spillovers: Evidence from a spatial analysis of somatic cell count on Wisconsin dairy farms. Paper presentation at the XVI Congress of the European Association of Agricultural Economists (EAAE), 2021, Online.
- **I. Skevas**. Drawing inference in the context of spatial Stochastic Frontier Analysis. Paper presentation at the 16th European Workshop on Efficiency and Productivity Analysis (EWEPA), 2019, London, United Kingdom.
- K. Schneider., **I. Skevas**., and A. Oude Lansink. Measuring the effects of spatial spill-overs on farm-level inefficiency: a semi-parametric approach. Paper presentation at the 16th European Workshop on Efficiency and Productivity Analysis (EWEPA), 2019, London, United Kingdom.
- C. L. Beber., **I. Skevas**., S. Lakner., and L. Theuvsen. Determinants of technical efficiency of dairy processing firms in Southern Brazil. Paper presentation at the Tropentag Annual Conference, 2017, Bonn, Germany.
- **I. Skevas**., G. Emvalomatis., and B. Brümmer. Explaining variation in German dairy farms' persistence of technical inefficiency: a Bayesian approach. Paper presentation at the EAAE 2017 triennial International Congress, 2017, Parma, Italy.
- C. L. Beber., **I. Skevas**., S. Lakner., and L. Theuvsen. Determinants of technical efficiency of dairy processing firms in Southern Brazil. Poster presentation at the EAAE 2017 triennial International Congress, 2017, Parma, Italy.
- **I. Skevas**., G. Emvalomatis., and B. Brümmer. Productivity growth in German dairy farming using a dynamic inefficiency specification: A Bayesian approach. Paper presentation at the 15th European Workshop on Efficiency and Productivity Analysis (EWEPA), 2017, London, United Kingdom.
- **I. Skevas**., G. Emvalomatis., and B. Brümmer. Dynamic inefficiency and productivity growth in German dairy farming. Paper presentation at the Agricultural Economics Society's 91st Annual Conference, 2017, Dublin, Ireland.

- **I. Skevas.**, G. Emvalomatis., and B. Brümmer. Dynamic efficiency analysis under a Bayesian framework. Paper presentation at the 146th EAAE seminar: Technology transfer as a driver of innovative entrepreneurship in agriculture and the agri-food industry, 2015, Chania, Greece.
- **I. Skevas.**, G. Emvalomatis., and B. Brümmer. Heterogeneity of inefficiency persistence under a Bayesian framework. Paper presentation at the 14th European Workshop on Efficiency and Productivity Analysis, 2015, Helsinki, Finland.
- **I. Skevas.**, X. Zhu., V. Shestalova., and G. Emvalomatis. An examination of the impact of agri-environmental policies and intensification on the hyperbolic efficiency of Dutch dairy farms. Poster presentation at the EAAE 2014 triennial International Congress, 2014, Ljubljana, Slovenia.

ΔΙΔΑΧΘΕΝΤΑ ΜΑΘΗΜΑΤΑ

Πανεπιστήμιο Μακεδονίας - 2021-present

- Εισαγωγή στη Μικροοικονομική
- Μαθηματικά I
- Μικροοικονομική Θεωρία
- Εφαρμοσμένη Οικονομετρία

University College Cork - 2018-2021

- Quantitative Research Methods (Διδακτορικό Μάθημα)
- Introduction to Development Economics
- Introduction to Agri Business Management
- Introduction to International Food Policy
- International Food Policy
- International Food Business

Wageningen University - 2018

- An Introduction to Applied Bayesian Econometrics (Masterclass για Διδακτορικούς)

Georg-August-Universität Göttingen - 2017-2018

- Data Analysis with R for Agricultural Economics (Μεταπτυχιακό Μάθημα)

- Efficiency and Productivity Analysis - Stochastic Approaches (Σύντομο Διδακτορικό Μάθημα)

University of Dundee - 2015-2016

- Microeconomics
- Applied Business Statistics

ΕΠΙΒΛΕΨΗ ΔΙΑΤΡΙΒΩΝ

Διδακτορικοί Φοιτητές

- Lungelo Cele. Dairy Industry Competitiveness: An International Statistical and Econometric Approach. Σε Εξέλιξη, University College Cork

Προπτυχιακοί Φοιτητές

- Alexis Ahern, University College Cork
- Rachel Millerick, University College Cork

ΧΡΗΜΑΤΟΔΟΤΗΣΕΙΣ

- WASS VISITING RESEARCHER GRANT. Η πρόταση συντάχθηκε σε συνεργασία με τον Prof. Dr. Alfons Oude Lansink και κατατέθηκε στο Wageningen School of Social Sciences (WASS) του Wageningen University. Το πρόγραμμα άρχισε τον Ιανουάριο του 2018. Τίτλος προγράμματος: 'Dynamic productivity growth and spatial dependence'.
- START-UP FUND. Η πρόταση συντάχθηκε απο κοινού με τον Bernhard Brümmer εκ μέρους του Georg-August-Universität Göttingen. Το πρόγραμμα χρηματοδοτήθηκε από το Γερμανικό ερευνητικό ίδρυμα (DFG) για να στηρίξει την επιστημονική σταδιοδρομία των πιο ελπιδοφόρων απόφοιτων της ομάδας RTG 1644 "Scaling Problems in Statistics". Το πρόγραμμα ξεκίνησε τον Μάιο του 2017 και περιλάμβανε ένα εξαμήνο συγγραφής πρότασης εργασίας για έρευνα με τίτλο "Modelling spatial effects in efficiency and productivity analysis".

ΔΙΟΙΚΗΤΙΚΗ ΕΜΠΕΙΡΙΑ

- Member of the Cork University Business School (CUBS) Postgraduate Research Committee, 2020-2021

ΠΤΥΧΙΑ ΔΙΔΑΣΚΑΛΙΑΣ & ΔΙΑΚΡΙΣΕΙΣ

- Postgraduate Certificate in Teaching & Learning in Higher Education, University College Cork, 2021
- Early Career Researcher of the Year Award by College of Business and Law, University College Cork, 2020
- Research Excellence Award by University College Cork, 2019

ΜΕΛΟΣ ΔΙΕΘΝΩΝ ΕΠΑΓΓΕΛΜΑΤΙΚΩΝ ΕΝΩΣΕΩΝ

- European Association of Agricultural Economists (EAAE)
- Agricultural Economics Society (AES)

ΚΡΙΤΗΣ ΕΠΙΣΤΗΜΟΝΙΚΩΝ ΠΕΡΙΟΔΙΚΩΝ

- European Journal of Operational Research
- Empirical Economics
- Economic Modelling
- Journal of Computational and Applied Mathematics
- American Journal of Agricultural Economics
- European Review of Agricultural Economics
- Journal of Agricultural Economics
- Journal of Agricultural and Resource Economics
- Agricultural Economics
- Agronomy Research
- Australian Journal of Management

Επισκεφτείτε το Publons προφίλ για επαληθευμένες κριτικές: <https://publons.com/researcher/3142975/ioannis-skevas/>

ΣΥΣΤΑΣΕΙΣ

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2. Bernhard Brümmer, Professor, Department of Agricultural Economics and Rural Development, Georg-August-Universität Göttingen, Platz der Göttinger Sieben 5, D-37073, Göttingen, Germany, e-mail: bbruemm@gwdg.de
3. Grigorios Emvalomatis, Senior Lecturer, Business, University of Dundee, 3 Perth Rd, DD14HN, Dundee, United Kingdom, e-mail: g.emvalomatis@dundee.ac.uk
4. Thomas Kneib, Professor, Chair of Statistics and Econometrics, Georg-August-Universität Göttingen, Humboldtallee 3, D-37073, Göttingen, Germany, email: tkneib@uni-goettingen.de