

Can Askan Mavi

Permanent Address

INRAe, Paris-Saclay Applied Economics
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Personal Data

Place and Date of Birth: Istanbul, 24 July 1990
Citizenship: French and Turkish
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RESEARCH INTERESTS

Uncertainty, environmental and resource economics, sustainability, macroeconomic dynamics, dynamic games

CURRENT POSITION

Research Fellow (tenured) at the INRAE, UNIVERSITY OF PARIS-SACLAY, PARIS-SACLAY APPLIED ECONOMICS (PSAE)
(Chargé de Recherche Classe Normale, CRCN) Since Jan 2022

PAST POSITIONS

Post-doctoral Research Fellow at the UNIVERSITY OF LUXEMBOURG 2020-2022
Post-doctoral Research Fellow at AIX-MARSEILLE SCHOOL OF ECONOMICS - AMSE 2019-2020
Post-doctoral Research Fellow at INRA-SUPAGRO
CENTER FOR ENVIRONMENTAL ECONOMICS-MONTPELLIER - CEE-M 2018-2019

EDUCATION

Ph.D in Economics, at UNIVERSITY OF PARIS 1 PANTHÉON-SORBONNE and PARIS SCHOOL OF ECONOMICS
Thesis Title : Essays on Environmental Policy Under Catastrophic Event Uncertainty
Defense Committee: A. Bommier, M. Fodha, K. Millock, L. Ragot, I. Schumacher
Advisor : Antoine d'Autume
Qualification for Associate Professor positions - Qualification Number: 19205307950 (Qualification aux fonctions de maître de conférences (CNU05)) September 2018

MSc, in Analysis and Policy in Economics (APE), (ex-ETE), UNIVERSITY OF PARIS 1 PANTHÉON-SORBONNE, PARIS SCHOOL OF ECONOMICS, ECOLE NORMALE SUPÉRIEURE
Dissertation Title : Intergenerational Equity with Heterogeneous Individual Time Preferences in a Model of Optimal and Sustainable Growth (mention Bien)
Advisor : Antoine d'Autume May 2014

Magistère d'économie, UNIVERSITY OF PARIS 1 PANTHÉON-SORBONNE, PARIS SCHOOL OF ECONOMICS, ECOLE NORMALE SUPÉRIEURE (mention Bien) May 2014

Bachelor of Science, Economics
UNIVERSITY OF PARIS 1 PANTHÉON-SORBONNE (mention Bien) May 2012

LYCÉE FRANÇAIS NOTRE DAME DE SION, ISTANBUL 2009

PUBLICATIONS

- What can abrupt events tell us about sustainability?, *Journal of Mathematical Economics* (vol.83, p.70-83) 2019
- Abrupt Damages and Sustainability, *Revue d'économie politique* (vol. 129, p.861-875) 2019
- Can harmful events be another source of environmental traps?, *Journal of Mathematical Economics* (vol 89, p.29-46) 2020

WORK IN PROGRESS

- Pandemic impacts on sustainability and Hartwick's rule (submitted) 2022
- Common pool resource management and heterogeneous risk perceptions (with N. Quérou) (submitted) 2022
- Exit from pesticides: optimist versus pessimists farmers (with Vincent Martinet) 2022
- Strategic exploitation of natural resources under uncertainty and risk preferences 2021

TEACHING EXPERIENCE

- Dynamic Macroeconomics and the Environment: New Insights for Sustainable Development (MSc)*
University of Luxembourg 2020-2021
- Macroeconomics (BSc)*
University of Luxembourg 2020-2021
- Advanced Natural Resource Economics (MSc)*
Sciences Po PSIA 2016-2017
- Macroeconomics (BSc)*
University of Paris 1 Panthéon-Sorbonne 2016-2017
- Macroeconomics of Growth (BSc)*
University of Paris 1 Panthéon-Sorbonne 2013-2017
- International Monetary Relations (BSc)*
University of Paris 1 Panthéon-Sorbonne 2014-2016
- Optimal Growth (BSc)*
University of Paris-Nanterre 2017-2018
- Macroeconomics (BSc)*
University of Paris-Nanterre 2017-2018

PRESENTATIONS

- 21st Annual Conference of Environmental and Resource Economists - European Association of Environmental and Resource Economists - EAERE 2015 - Helsinki, Finland on June 2015
- Environmental Economics Lunch Seminar at Paris School of Economics on February 2016, organized by Katrin Millock
- Sustainable Use of Resource in Economic Dynamics (SURED) on June 2016, Banyuls-Sur-Mer, France
- 22st Annual Conference of Environmental and Resource Economists - European Association of Environmental and Resource Economists- EAERE 2016 - ETH-Zurich, Switzerland on June 2016
- 3rd Annual Conference of French Environmental and Resource Economists (FAERE) - Bordeaux, France on September 2016
- The 6th FAERE Green Innovation Workshop - CERNA, Ecole des Mines - Paris, France on December 2016
- Regulation and Environment Seminar - Paris School of Economics,- Paris, France on April 2017
- Séminaire Développement Durable Environnement et Energie (DDEE), EconomiX, University of Paris Nanterre, Paris, France on June 2017
- 66th Annual Meeting of the French Economic Association June 19-21, 2016, Nice, France
- 23rd Annual Conference of Environmental and Resource Economists - European Association of Environmental and Resource Economists- EAERE 2017 - Athens, Greece on June 2017
- 4th Annual Conference of French Environmental and Resource Economists (FAERE) - Nancy, France on September 2017
- Regulation and Environment Seminar - Paris School of Economics,- Paris, France on September 2017
- ETH - IRME, Zurich, Switzerland on January 2018
- International Conference on Resource Economics,LEO-Orléans, France on March 2018
- WCERE - 6th World Congress of Environmental and Resource Economists - European Association of Environmental and Resource Economists- EAERE 2018 - Gothenburg, Sweden on June 2018
- CEE-M Seminar, INRA, Montpellier, France on April 2019
- 2nd Green-Econ Spring School in Environmental Economics, Marseille, France on May 2019
- Ecolunch seminar at Aix-Marseille School of Economics, Marseille, France on March 2020
- Sustainable Use of Resource in Economic Dynamics (SURED), Ascona, Switzerland on October 2020
- ADRES Doctoral conference, Strasbourg, January 2021
- INRAe - Paris Saclay Applied Economics Seminar, April 2022
- Sustainable Use of Resource in Economic Dynamics (SURED) - Ascona, Switzerland on June 2022

REFEEREING ACTIVITY

Environmental and Resource Economics, Mathematical Social Sciences, Journal of Economic Dynamics and Control, Journal of Mathematical Economics, Economic Theory

SCHOLARSHIPS

- 3-year scholarship for PhD thesis from French Ministry of Higher Education and Research
- 2-year scholarship for post-doctoral research in Green-Econ ANR Project (ANR-16-CE03-0005) Partners: CEE-M and AMSE, Project Coordinator : Hubert Stahn

Updated on April 2023