

Dr. Theodoros Chatzivasileiadis

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[Google Scholar](#)

DoB: 11 August, 1986

EDUCATION AND AND ACADEMIC WORK

Institute of Urban Environment and Human Resources (UEHR) Panteion University Athens

Postdoctoral researcher

December 2021 - Now

Panteion University Department of International and European Studies, Athens Greece

Visiting lecturer

October 2021 - Now

E3Modelling, Athens Greece

Environmental and Energy Economics Researcher

September 2020 - November 2021

UNAM, Atmosfera, Mexico City, Mexico

Visiting Researcher

April 2019 – May 2019

Zentrum für Europäische Wirtschaftsforschung (ZEW), Mannheim Germany

Environmental and Energy Economics

Postdoctoral researcher

August 2018 - September 2020

Vrije Universiteit Amsterdam, Netherlands

Institute for Environmental Studies (IVM)

PhD Economics

January 2014 - May 2019

Title: "Climate, Uncertainty and the Stock Market"

Promotors: Prof. Marjan W. Hofkes, Prof. Richard S. J. Tol, Dr. Francisco Estrada Porrúa

Erasmus University, Rotterdam, Netherlands

Erasmus School of Economics,

September 2011 - December 2012

MSc Economics

Thesis: "Modelling the effects of policy changes on supplier induced demand for ambiguous treatments on a ISHMT level".

Supervisor: Dr. Rudy Douven

University of Macedonia, Greece

BSc Economics

September 2005 - August 2011

Thesis: "Evolution of regional inequalities at the level of prefecture in Greece"

Supervisor: Prof. Lois Lambrianidis

Research Projects

Name	Duration	Funding	Basic Information
RISES-AM	2014-2017	FP7-Grant agreement ID: 603396	Responses to coastal climate change: Innovative Strategies for high End Scenarios -Adaptation and Mitigation
Monroe	2018-2020	Horizon 2020 Grant agreement ID: 727114	Modelling and evaluating the socio-economic impacts of research and innovation with the suite of macro- and regional-economic models
LICENSE	2019-2020	Bundesministerium für Bildung und Forschung	Direkte, Indirekte, Psychologische und Makro-ökonomische Rebound-Effekte
Corruption-SLR	2018-2020	ZEW internal funding	Corruption, Sea Level Rise and the Social Cost of Carbon
ENGAGE	2020-2021	Horizon 2020 Grant agreement ID: 821471	ENGAGE is a consortium of international and multidisciplinary leading research groups that aims to co-produce knowledge for designing cost-effective, technologically sound, socially and politically feasible pathways that can meet the objectives of the Paris Agreement.
MICAT	2020-2021	Horizon 2020 Grant agreement ID: 101000132	Multiple Impacts calculation Tool
NEWTRENDS	2020-2021	Horizon 2020 Grant agreement ID: 893311	New trends in energy demand modelling

NON-ACADEMIC WORK EXPERIENCE

Health Economist - Statistical Analyst

WG Healthcare Limited,

Consulting Group, London, UK

February 2013 - January 2014

Philips Research

Department of Medical Devices,

Eindhoven, The Netherlands

September 2012 - January 2013

SKILLS

COMPUTER SKILLS by level of competency

- Stata (ado development)
- Gempack
- Eviews
- GAMS
- Visual Basic for Applications
- Matlab
- R

LANGUAGES

- **Greek:** Native speaker
- **English:** Proficient User (C2)
- **Dutch:** Basic User (A2)
- **German:** Basic User (A1)

ARTICLES

- M. Meng-Papantoni; T. Chatzivasileiadis "Social Climate Fund: Legal Aspects and Economic Challenges" OGEL 1 (2022) URL: www.ogel.org/article.asp?key=4013
- Meng-Papantoni M., Chatzivasileiadis T. (2021). Greece, Green Deal & Related Actions Objectives and Challenges. (EFELA, Energy Law Review of the University of Dundee in press)
- Chatzivasileiadis T. (2021) Attribution of Natural Disasters in the United States: Hurricanes and government quality. (Under review in Climate and Development)
- Chatzivasileiadis, T., Estrada, F., Hofkes, M. W., & Tol, R. S. J. (2019). Systematic Sensitivity Analysis of the Full Economic Impacts of Sea Level Rise. *Computational Economics*, 53(3), 1183-1217.
- Chatzivasileiadis T. (2019). Climate, Uncertainty, and the Stock Market: Assessing the economic effects of sea level rise while addressing the uncertainty surrounding CGE models, and the reactions of the stock market to climate change information and weather stimuli. ISBN: 978-94-028-1485-9
- Chatzivasileiadis, T. (2018). Quasi-Monte Carlo application in CGE systematic sensitivity analysis. *Applied Economics Letters*, 25(21), 1521-1526.
- Chatzivasileiadis, T., Tol, R. S., Estrada, F., & Hofkes, M. W. (2018). The stock markets' reflection on the IPCC's findings (Sussex working paper series No. 1118)
- Chatzivasileiadis, T., Estrada, F., Hofkes, M. W., & Tol, R. S. J. (2017). The memory of Katrina and the stock market response to hurricane-related news and events (No. 1417).
- Chatzivasileiadis, T., Hofkes, M., Kuik, O., & Tol, R. (2016). Constrains on climate change adaptation: Evidence from sea level rise.
- Karkos, C. D., Papadimitriou, C. T., Chatzivasileiadis, T. N., Kapsali, N. S., Kalogirou, T. E., Giagtzidis, I. T., & Papazoglou, K. O. (2015). The impact of aortic occlusion balloon on mortality after endovascular repair of ruptured abdominal aortic aneurysms: a meta-analysis and meta-regression analysis. *Cardiovascular and interventional radiology*, 38(6), 1425-1437.

CONFERENCES

- 23rd Annual Conference of the European Association of Environmental and Resource Economists (Athens):
Full economic impacts of sea level rise: loss of productive resources and transport disruptions.
- 25th Annual Conference of the European Association of Environmental and Resource Economists (Manchester):
Constrains on climate change adaptation: Evidence from sea level rise.
- 2020 Annual Conference of the European Association of Environmental and Resource Economists (Online):
Attribution of Natural Disasters in the United States: Hurricanes and government quality.

SOCIETIES AND ASSOCIATIONS

- Member of European Society for Ecological Economics (ESEE).
- Member of EAERE (European Association of Environmental and Resource Economists).