

Dr. Elias Asproudis

Academic title/subject module/Institution Lecturer in Economics/ ΔΑΘ 31/

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I hold a PhD in Economics from School of Business and Economics, University of Loughborough, UK. I have an MSc/MBA in Organisation and Administration of Industrial Systems with specialization in Energy Management and Environmental Protection from University of Piraeus and National Technical University of Athens, Greece. Also, I hold a BSc in Economics from University of Crete, Greece.

I have teaching experience from Swansea University, Northampton University, Nottingham Trent University and University of Loughborough.

Part of my research has been presented at international conferences like the European Association for Research in Industrial Economics, Royal Economic Society and European Association of Environmental and Resource Economists. Part of my research has been published in international academic journals.

AREAS OF EXPERTISE

Environmental Economics and Environmental Policy

Industrial Organisation and Technological Choice

Microeconomics

Trade Unions and Bargaining

Environmental Non-Governmental Organisations

Selected Publications

1. Asproudis, E., Filippiadis, E. and Tian M. (2022) “Timing of environmental technological choice and trade unions’ climate solidarity” *Technological Forecasting and Social Change*, 182: 121801.
2. Asproudis, E., and Filippiadis, E. (2021). Environmental technological choice under a Cournot-Bertrand model, *Journal of Industry, Competition and Trade*, 21:43 – 58.
3. Asproudis E., and Weyman-Jones T. (2020). How the ENGOS can fight the Industrial/Business lobby with their tools from their own field? ENGOS participation in Emissions Trading Market, *Sustainability*, 12: 8553.
4. Asproudis, E., Khan, N. and Korac-Kakabadse, N. (2019). Game of regional environmental policy: Europe and US, *Journal of Industry, Competition and Trade*, 19:1 – 20.
5. Asproudis, E., and Gil-Molto, M. J. (2015). Green trade unions: Structure, wages and environmental technology, *Environmental and Resource Economics*, 60:165 – 189.
6. “Transatlantic Regulatory Timing of Policy Innovations: The Case of Renewable Energy” (with Prof. Nada K. Kakabadse and Nadeem Khan) in Kakabadse Andrew and Schepers Stefan, 2014, (eds) *Rethinking the future of Europe: A challenge of Governance*, Palgrave Macmillan.
7. Asproudis, E., and Gil-Molto, M. J. (2014). Pollution and environmentalists’ participation in Emissions Trading Systems, *Strategic Behavior and the Environment*, 4:59 – 87.
8. Asproudis, E. (2011). Revisiting environmental groups and members’ behavior: Budget, size and (im)pure altruism, *Environmental Economics and Policy Studies*, 13:139 – 156.