



[Professor Phoebe Koundouri Website](#)

[Alliance of Excellence for Research and Innovation on Aephoria](#)

[Professor Phoebe Koundouri LinkedIn account](#)

[Professor Dr. Phoebe Koundouri](#) is a world-renowned pioneer in innovative, human-centric, interdisciplinary systems for the sustainable interaction between nature, society, and the economy. She is included in the Stanford University list of top 2% world scientists and is a member of the Nominating Committee for the [Nobel Prize in Economics](#). She is [Professor](#) at the School of Economics and Director of [ReSEES Laboratory](#), at the [Athens University of Economics and Business](#). She is also [Research Professor](#) at the Technology, Management, and Economics Department, at the [Technical University of Denmark](#), and Honorary Visiting Professor at the [Department of Earth Sciences at the University of Cambridge](#). She is the Director of the [Sustainable Development Unit \(SDU\)](#) at [ATHENA Information Technology Research Center](#). She is founder and director of the [Alliance of Excellence for Research and Innovation on Aephoria](#) (AE4RIA), linking the research and innovation work of research centers, innovations accelerators, and numerous science-policy networks and scientific academies, which Professor Koundouri leads, directs or chairs, with more than [200 researchers](#) and [100 large, interdisciplinary, competitively funded research projects](#), with case studies in more than 120 countries. She is chair of the [UN Sustainable Development Solutions Network \(SDSN\) Global Climate Hub](#) and co-chair of [SDSN Europe](#), with 2000 universities involved.

She holds an MPhil and a PhD in Economics from the Faculty of Economics and Politics, Department of Economics, University of Cambridge and held academic positions at the University of Cambridge, University College London, University of Reading, and London School of Economics and Politics. She has published [19 monographs and edited books](#), more than [400 scientific papers](#) (and 200 articles in public press) in the following fields of research: Economics and Econometrics, Mathematics, Social Sciences, Environmental Sciences, Geosciences, Multidisciplinary Sciences and Philosophy of Science, including publications in Nature, the Lancet, and top-ranked economics, econometrics, and sustainability science journals. She edits and co-edits several prestigious academic journals, including [Nature: Climate Action](#), [Environmental and Resources Economics](#), [Frontiers in Environmental Economics](#). She has organized numerous international scientific conferences, supervised more than 30 PhD students, and gave keynote speeches and public lectures across the world, including speeches in all major multilateral and high-level fora.

Professor Koundouri is an academician, elected fellow of prestigious academies including [Academia Europaea](#), [World Academy of Art and Science](#), [European Academy of Sciences and Arts](#), [InterAcademy Partnership](#), [Academy of Engineering and Technology of Developing World](#), [Pontifical Academy of Social Sciences - Fraternal Economy Section](#), [European Association of Environmental and Resource Economists](#) (EAERE), [European Forest Institute](#). In 2020 she received the prestigious [European Research Council Synergy Grant](#), in 2021 she received the [EAERE ERC Award of scientific excellence](#), and in 2023, she was awarded the [Academy of Athens Award for Scientific Excellence](#), awarded every four years to the most impactful scientist of Greece.

In 2019, she was elected President of the [European Association of Environmental and Resource Economists](#) (EAERE) the biggest scientific association in the field, with more than 1500 member institutions, from more than 75 countries and she is now chairing the [World Council of Environmental and Natural Resource Economists Associations](#) (WCERE), including the USA, the Latin American, the European, the African, the Asian and the Oceanian Associations of Environmental and Resource Economists, with many thousands of member scientists from more than 160 countries.

Professor Koundouri's international impact is also evident through her advisory work in the multilateral space, including Academia Europaea Representative to [S20 Task Force 2 on Bioeconomy](#) of the [G20 Heads of States](#), Commissioner for the [Lancet Commission on COVID-19 Recovery](#), member of the [Fraternal Economy of Integral and Sustainable Development of the Pontifical Academy of Social Sciences](#), the [European Investment Bank Climate Leaders Network](#), the [Leading Women for the Ocean \(LWO\)](#), the [National Board for Research and Innovation \(NBRI\)](#) of Cyprus, the [Special Scientific Committee on Climate Change of the Greek Ministry of Environment and Energy](#) and its representative in the [International Climate Councils Network \(ICCN\)](#), the [Regional Action on Climate Change International Advisory Committee \(RACC-IAC\)](#) associated with the [STS Forum funded by the overnment of Japan](#); Earth-Humanity Coalition (EHC), [EU Climate Pact Ambassador](#), [Scientific and Conservation Council](#), [Tour du Valat Institut de Recherche pour la Conservation des Zones Humides Méditerranéenne](#), EAERE observer for the [7th Assessment Report of the Intergovernmental Panel for Climate Change \(IPCC\)](#) and scientific stateholder to [IPCC Special Report on Climate Change and Cities](#), and [Ambassador for the European Research Council \(ERC\)](#). She acts as an advisor to the United Nations, G20, World Bank, European Commission, European Investment Bank, European Bank of Reconstruction and Development, OECD, World Health Organization, governments across the world, and many others, including public and private international and national companies.

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SHORT BIO

[Prof. Phoebe Koundouri](#) is widely recognized as a pioneer in innovative, human-centric, interdisciplinary systems for the sustainable interaction between nature, society, and the economy. She is a [Professor](#) (the university's highest academic rank) at the School of Economics at the [Athens University of Economics and Business](#) and Research Professor at the Department of Technology, Management and Economics, [Technical University of Denmark](#) (DTU). Before her election at the Athens University of Economics and Business, she held academic positions at the University of Cambridge, University College London, University of Reading, London School of Economics. Prof. Koundouri holds an MPhil and a PhD in Economics from the Faculty of Economics and Politics, Department of Economics, University of Cambridge. For her studies she received a full scholarship from the University of Cambridge and the Cambridge Commonwealth Trust.

She is listed among the [most-cited women economists globally](#), included in Stanford University's list of the top 2% of scientists worldwide, and serves as a member of the Nominating Committee for the [Nobel Prize in Economics](#). She has published [19 monographs and edited books](#), more than [400 scientific papers](#) (and 200 articles in public press) in the following fields of research: Economics and Econometrics, Mathematics, Social Sciences, Environmental Sciences, Geosciences, Interdisciplinary and Transdisciplinary Science, Philosophy of Science, including publications in *Nature*, the *Lancet*, and top-ranked economics, econometrics, and sustainability science journals. Prof. Phoebe Koundouri is ranked among the [top 1% Economists in the Field of Environmental Economics](#), [top 1% Female Economists](#), [top 1% Economists in Greece](#), [top 2% Economists in the European Union](#) and [top 2% Economists in Europe](#)

Professor Koundouri is an academician, elected fellow of prestigious academies including [Academia Europaea](#), [World Academy of Art and Science](#), [European Academy of Sciences and Arts](#), [InterAcademy Partnership](#), [Academy of Engineering and Technology of Developing World](#), [Pontifical Academy of Social Sciences](#), [European Association of Environmental and Resource Economists](#) (EAERE), [European Forest Institute](#).

In 2019, she was elected President of the [European Association of Environmental and Resource Economists](#) (EAERE), the biggest scientific association in the field, with more than 1500 member institutions, from more than 75 countries. Now she is the President of the [World Council of Environmental Resource Economists Association](#), including the USA, the Latin American, the European, the African, the Asian and the Oceanian Associations of Environmental and Resource Economists, with many thousands of member scientists from more than 160 countries.

In 2020 she received the prestigious European Research Council [ERC Synergy Grant](#) , entitled: "[Smart Water Futures: Designing the Next Generation of Urban Drinking Water Systems](#)". Currently, this is the largest research project in the world on urban water systems. In 2023, Prof. Phoebe Koundouri has been [awarded](#) the Academy of Athens Excellence in Science Award 2023 for her contribution to the advancement of the Science of the Marine Environment by the President of the Academy of Athens, Michael-Konstantinos Stathopoulos, and the Secretary General, Christos Zerefos . This Award, given every four years, constitutes the epitome of academic recognition in Greece.

Over the past three decades, she has given speeches and lectures at high-level international forums around the world and received academic excellence awards including the [EAERE ERC Award of scientific excellence](#), best paper awards, paper with the greatest impact on policy making, etc.

Prof. Koundouri is the Founder and Scientific Director of the [Research Laboratory on Socio-Economic and Environmental Sustainability](#) (ReSEES) at Athens University of Economics and Business. She is also Affiliated Professor at the ATHENA Research and Innovation Center (Greece), where she founded and directs the [Sustainable Development Unit](#) and the [EIT Climate-KIC Hub Greece](#) of the European Institute of Innovation and Technology, focusing on accelerating innovations for the transition to a climate neutral economy. She is also chair of [SDSN Global Climate Hub](#) and co-chair of [SDSN Europe](#).

Professor Koundouri is founder and scientific director of the [Alliance of Excellence for Research and Innovation on Aeiphoria](#) (AE4RIA), an initiative for collaboration between Institutions that Professor Koundouri directs, chairs, co-chairs, or has an alternative leadership role: (i) Research Institutions: [ReSEES: Research on Socio-Economic and Environmental Sustainability](#) and [Stochastic Modeling and Applications Laboratory](#) at the [Athens University of Economics and Business](#), the [Sustainable Development Unit \(SD.U\)](#) at [ATHENA Research Center](#), and the [Department of Technology, Management, and Economics at the Technical University of Denmark \(DTU\)](#) (ii) Innovation Acceleration Hubs: [UN Climate Change Global Innovation Hub](#), [EIT Climate-KIC](#), [Brigaid Connect](#), [MENA Maritime Accelerator](#), [Black Sea Accelerator](#) (iii) Science-Policy Networks: [Sustainable Development Solutions Network \(SDSN\)](#), [SDSN Global Climate Hub](#), [SDSN Europe](#), [SDSN Greece](#), [Water Europe](#), [Nexus cluster](#) and [Earth-Humanity Coalition \(EHC\)](#) (iv) Scientific Associations and Academies: [World Council of Environmental and Resource Economists Associations \(WCEREA\)](#), [European Association of Environmental and Resource Economists \(EAERE\)](#), [World Academy of Art and Science \(WAAS\)](#), [Academia Europaea](#), [European Academy of Sciences and Arts](#), [InterAcademy Partnership \(IAP\)](#), [Academy of Engineering and Technology of the Developing World \(AETDEW\)](#). AE4RIA brings together a [multidisciplinary team of over 200 researchers](#), including economists, mathematicians, statisticians, engineers, natural scientists, social scientists and lawyers. As one of the world's largest research networks focused on sustainability, AE4RIA provides science-based, stakeholder co-design solutions to support the global transition toward sustainable development. Since 1997 through AE4RIA Prof. Koundouri has coordinated and supervised more than [100 interdisciplinary research projects](#) on sustainability issues in more than 120 countries across the world (with significant competitive research funding attached to them). Below we share the latest AE4RIA research and innovation projects per thematic priority:

[Climate Neutrality and Resilience](#)
[Sustainable Seas and Oceans](#)
[Water Food Energy Biodiversity Nexus and Land Use](#)
[Innovation Accelerators](#)
[Sustainable Finance and Behavioral Economics](#)
[Education and Up-Skilling](#)
[Global Initiatives](#)

Prof. Koundouri is Editor, Elements Book Series in Environmental and Resource Economics and Development, [Cambridge University Press](#), Co-Editor, [Environmental and Resource Economics \(Official Journal of EAERE\)](#) Springer Nature, Associate Editor, [Nature: Climate](#)

[Action](#) Nature Portfolio Journal, Springer Nature, Associate Editor, [Annual Reviews of Resource Economics](#), Senior Editor, [Cambridge Prisms: Water](#), Cambridge University Press, Field Chief Editor, [Frontiers in Environmental Economics](#). She is (was) also associate editor and/or editorial board member in more than 30 academic journals (including Water Resources and Economics, Environment and Development Economics, Economics-ejournal).

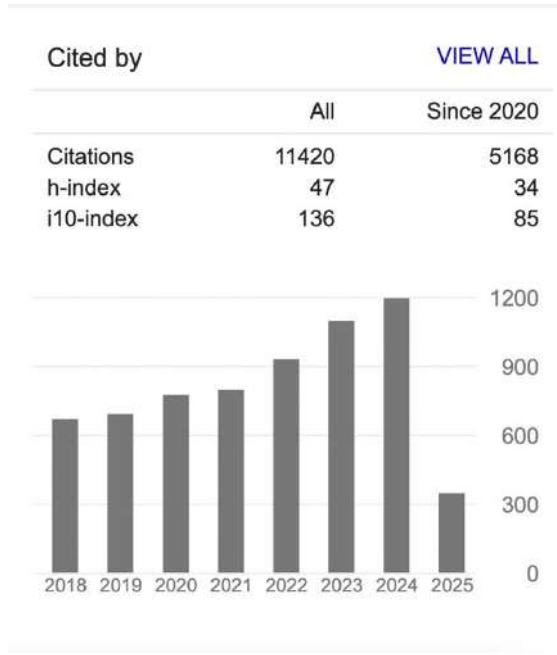
She is Academia Europaea Representative to [S20 Task Force 2 on Bioeconomy](#) of the [G20 Heads of States](#), Commissioner for the [Lancet Commission on COVID-19 Recovery](#), and member of the [Fraternal Economy of Integral and Sustainable Development of the Pontifical Academy of Social Sciences](#). She is also a member of the [European Investment Bank Climate Leaders Network](#) and the [Leading Women for the Ocean \(LWO\)](#); She is a Member of the [National Board for Research and Innovation \(NBRI\)](#) of Cyprus, a member of the [Special Scientific Committee on Climate Change of the Greek Ministry of Environment and Energy](#), and its representative in the [International Climate Councils Network \(ICCN\)](#). She is a member of the [Regional Action on Climate Change International Advisory Committee \(RACC-IAC\)](#) associated with the [STS Forum; EU Climate Pact Ambassador](#); and [Earth-Humanity Coalition \(EHC\)](#); EAERE observer for the [7th Assessment Report of the Intergovernmental Panel for Climate Change \(IPCC\)](#) and scientific stakeholder to [IPCC Special Report on Climate Change and Cities](#); and [Ambassador for the European Research Council \(ERC\)](#). Professor Koundouri is an advisor to the European Commission, World Bank, EIB, EBRD, OECD, UN, NATO, WHO, numerous national and international foundations and organizations, as well as national governments.

She has supervised more than 30 PhD students and co-established a master course in Energy Economics and Law at the Athens University of Economics and Business. She has organized more than 50 prestigious international conferences, workshops, summer schools and training courses, including the annual conference of the European Association of Environmental and Resource Economists in 2017, with more than 1000 participants.

Professor Koundouri was born in Cyprus in 1974. She is married to Prof. Nikitas Pittis. They are based in Athens (Greece) where they live with their three daughters, Chrysilia, Billie and Athena.

SCIENTIFIC IMPACT ANALYSIS FOR P. KOUNDOURI

GOOGLE SCHOLAR: <https://scholar.google.com/citations?user=BIczbp4AAAAJ&hl=en>



Prof. Phoebe Koundouri is ranked (according to IDEAS/RePEc*) among the:

[top 1% Economists in the Field of Environmental Economics](#)

[top 1% Female Economists](#)

[top 1% Economists in Greece](#)

[top 2% Economists in the European Union](#)

[top 2% Economists in Europe](#)

[top 2% Scientists in the World, Stanford University List](#)

***IDEAS/RePEc (Research Papers in Economics) is the largest and most widely used online database for academic research in Economics**

Other Pages on Phoebe Koundouri's work:

- REPEC: <http://econpapers.repec.org/RAS/pko155.htm>
- IDEAS: <http://ideas.repec.org/e/pko155.html>
- SCOPUS: <http://www.scopus.com/scopus/search/form/authorFreeLookup.url>
- Research Gate: https://www.researchgate.net/profile/Phoebe_Koundouri
- ORCID: <https://orcid.org/0000-0001-5979-6128>

CURRENT POSITIONS

Professorships

- Professor, [Athens University of Economics and Business, School of Economics](#)
- Professor, [Technical University of Denmark, Department of Technology, Management and Economics; Climate and Energy Policy](#)

Academic Director

- Director, [Research Laboratory on Socio-Economic and Environmental Sustainability \(ReSEES\), Athens University of Economics and Business](#)
- Director, [Sustainable Development Unit \(SDU\), ATHENA Research Center](#)
- Founder and Scientific Director, [Alliance of Excellence for Research and Innovation on Aeiphoria \(AE4RIA\)](#)

Association Leadership

- Chair, [World Council of Environmental and Natural Resource Economists Associations \(WCEREA\)](#)
- President past and Council Member, [European Association of Environmental and Resource Economists \(EAERE\)](#)
- Chair, [SDSN Global Climate Hub](#)
- Co-Chair, [SDSN Europe](#)
- Co-Chair, [SDSN European Green Deal Senior Working Group](#)
- Co-lead, [Academia Europaea Task Force on Environment, Sustainability, and Climate \(TFESC\)](#)
- Co-lead, [Scientific Committee, IAP statement on Human Security](#)

Fellowships and Scientific Honors

- **Fellow:** [Academia Europaea](#); [World Academy of Art and Science](#) (Trustee); [European Academy of Sciences and Arts](#); [Academy of Engineering and Technology of the Developing World](#); [InterAcademy Partnership \(IAP\)](#); [European Association of Environmental and Resource Economists](#); [European Forest Institute](#)
- **Honors:** Member of the Nominating Committee for the [Nobel Prize in Economics](#); [ERC Synergy Grantee](#); [Academy of Athens Best Scientist Award](#)

Committees and Advisory Roles

[United Nations](#); [G20](#); [World Bank](#); [European Commission](#); [European Investment Bank \(EIB\)](#)
[Climate Leaders](#); [Leading Women for the Ocean \(LWO\)](#); [Lancet COVID-19 Commission](#); [Pontifical Academy of Social Sciences](#); [Regional Action on Climate Change International Advisory Committee \(RACC-IAC\)](#); [EU Climate Pact Ambassador](#); [Earth-Humanity Coalition \(EHC\)](#); [Special Scientific Committee on Climate Change of the Ministry of Environment and Energy](#); [European Bank for Reconstruction and Development \(EBRD\)](#); [Organization for Economic Co-operation and Development \(OECD\)](#); [World Health Organization \(WHO\)](#); [EAERE observer 7th Assessment Report of the Intergovernmental Panel for Climate Change \(IPCC\)](#); [IPCC Special Report on Climate Change and Cities scientific stakeholders](#); [Ambassador for the European Research Council \(ERC\)](#)

Selected Editorial Roles

- Editor, Elements Book Series in Environmental and Resource Economics, [Cambridge University Press](#)
- Co-Editor, [Environmental and Resource Economics \(Official Journal of EAERE\)](#) [Springer Nature](#)
- Associate Editor, [Nature: Climate Action](#) Nature Portfolio Journal, Springer Nature
- Associate Editor, [Annual Reviews of Resource Economics](#)
- Senior Editor, [Cambridge Prisms: Water](#), Cambridge University Press
- Field Chief Editor, [Frontiers in Environmental Economics](#)

BUSINESS ADDRESS

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PERSONAL DATA:

Date of birth: 30-05-1974

Nationalities: Cypriot, Greek, UK settled status

Marital Status: Married (to Prof. Nikitas Pittis), 3 daughters (Chrysilia, Billie, Athena)

Languages: Greek (native); English (fluent); French (good)

EDUCATION

1996-2000 **Ph.D. Economics, University of Cambridge, Department of Economics, Faculty of Economics and Politics, UK.
(Full Scholarship from University of Cambridge)**

Thesis Title: Three Approaches to Measuring Natural Resource Scarcity: Theory and Application to Groundwater. Available [here](#)

Supervisors: Prof. Paul Seabright and Prof. Partha Dasgupta;

Internal Examiner: Prof. David Newbery; External Examiner: Prof. Alistair Ulph.

1995-1996 **Ph.D. Course Work, University of Cambridge, Department of Economics, Faculty of Economics and Politics, UK.
(Full Scholarship from University of Cambridge)**

Fields: Microeconomic Theory and Applications, Optimal Control Theory and Applications, Econometrics, Environmental & Resource Economics.

1994-1995 **MPhil Economics (Distinction), University of Cambridge, Department of Economics, Faculty of Economics and Politics, UK.**

(Full Scholarship from University of Cambridge and Peterhouse College)

Subjects: Microeconomics, Macroeconomics, Econometrics, Environmental and Resource Economics.

Dissertation: 'An Econometric Investigation in the Growth Experience of Malaysia'.

1991-1994

BA Economics (1st Class Honors) – Ronald L. Meeks Prize (awarded to the Best Student of the University of Leicester, over 1990s decade), University of Leicester, Department of Economics, Faculty of Social Sciences.

(Full Scholarship from University of Leicester and the Government of Cyprus)

Dissertation: 'The Use of Economic Instruments Towards an Efficient Inland Water Management in Cyprus'.

RESEARCH STATEMENT

I am a mathematical economist and econometrician focused on sustainable development. My work focuses on developing innovative, human-centric, interdisciplinary systems for the sustainable interaction between nature, society, and the economy.

My research focuses on the integration of interdisciplinary systems science, decision theory, mathematical economic modelling, behavioral experimental approaches and econometrics, for the development of robust models of human decision-making processes over time and under uncertainty, for understanding the determinants of the total economic value (including use and passive values) of public goods and services, as well as the values of global externalities like climate change. These values are integrated in transformational policy making, that supports and sustains intergenerational human welfare. As time and uncertainty are correlated, and uncertainty often takes the form of ambiguity (when probabilities of uncertain events are unknown) I work on a unifying framework, for short, medium and long run decision-making under uncertainty and ambiguity. Below the research and innovation projects I currently supervise, under AE4RIA, per thematic priority:

[Climate Neutrality and Resilience](#)
[Sustainable Seas and Oceans](#)
[Water Food Energy Biodiversity Nexus and Land Use](#)
[Innovation Accelerators](#)
[Sustainable Finance and Behavioral Economics](#)
[Education and Up-Skilling](#)
[Global Initiatives](#)

More technically, I work towards: (a) improving the real world relevance of the mathematical (theoretical) models focused on capturing the total economic value of natural assets (goods and services) and ecosystem processes (mainly by incorporating dynamic, intergenerational, spatial, risk, uncertainty, ambiguity elements, informed by interdisciplinary systems approaches), (b) improving the link between theoretical and empirical models on deriving the total economic value, by homogenising their mathematical and statistical underpinning, (c) improving econometric methods for estimating applied models and integrating AI and ML approaches, (d) incorporate the derived empirical estimates in the implementation of natural resource cost-benefit analysis, to inform policy design and implementation.

My proposed research at Earth Science Department University of Cambridge, aims to deepen and expand integrated, interdisciplinary and intradisciplinary methodologies for designing climate neutrality and ecosystems resilient systems pathways, with a focus on embedding them within socio-economic, financial, and governance systems, building on my leadership of the [SDSN Global Climate Hub \(GCH\)](#).

The Global Climate Hub (GCH) is operating as an [UN Sustainable Development Solutions Network](#) Thematic Network and works under the auspices of the UN Secretary-General to mobilize the world's universities, think tanks, and national laboratories for action on the Sustainable Development Goals (SDGs) and the Paris Agreement; empower societies through free online education; and translate scientific evidence and ideas into solutions and accountability. The GCH's mission is to produce national and international systems integrated solution pathways, towards climate neutrality and climate resilience, embedded in socio-economic-finance systems and supported by stakeholder co-design participatory processes.

The SDSN Global Climate Hub (GCH) provides science-based recommendations for combating the climate crisis and preventing further deterioration. It uses extensive data, knowledge, and technologies provided by experts in various fields to implement country-specific action plans to be adopted and reinforced by society. The 9 Units of the SDSN GCH represent the simultaneous advancements that a country should go through to achieve the design and implementation of detailed climate neutrality and climate resilience pathways. The first unit of the GCH on Data, Platforms and Digital Applications, focuses on AI-ready research in data aggregation, connection and visualization, for improved understanding of processes and research practices and support the research of all other units. The second unit on Atmospheric Physics, Climatology and Earth Sciences, focuses on research in global and regional climate change, IPCC's scenarios and projections, downscaling, extreme phenomena, and air pollution. The third unit on Systems Land-Water-Food-Biodiversity-Land Use-Marine Use Nexus Modelling, focuses on research in land-use, water, food, biodiversity, and marine-use systems, their changes and interactions, aiming to their sustainable, climate-neutral and economically viable management. The fourth unit on research in Energy Systems & Emissions Modelling, focuses on simulation of energy supply and demand, renewable energy pathways, greenhouse gas (GHG) emissions from all sectors, aiming to clear-energy efficiency, and cross-sectoral climate-neutrality/ decarbonization. The fifth unit on research in Climate, Environment and Health, focuses on research in health implications of climate change, natural and extreme phenomena, socio-economic assessments, and future pathways with a focus on interventions. The sixth unit on Climate Innovation Acceleration, focuses on research in partnerships among the academic, public, business, and technology sectors, to co-develop, incubate and accelerate to the market solutions for a green, sustainable economy. The seventh unit on Socioeconomic Analysis focuses on research in computable general equilibrium modelling and impact assessment models for estimating social, economic and policy facets of the sustainability transition, ensuring fairness, inclusivity and equity. The eight unit on Transformative and Participatory Approaches focuses on research in mobilizing community and policy dialogue to suggest policies customized in the lived realities of those they impact. The ninth unit focuses on education, training, upskilling and reskilling for the development of educational and training programs to assist the work-force's climate sustainability transformation. The approach we use is simultaneously inter and intra disciplinary, pioneering cutting edge integration of mathematical systems science, computable general equilibrium analysis and stakeholders' systems innovation approaches, for providing national and regional solution pathways for direct implementation for the achievement of sustainability as defined by the 17 Sustainable Development Goals. The approach is original and innovative, and urgently needed for developing welfare supporting pathways to sustainability that are holistic and implementable.

My research also includes **Sustainable Finance and Innovation for Mitigation Transitions** and centers on directing investments into innovative solutions that support mitigation efforts. By employing advanced econometric and dynamic models, computable general equilibrium models and impact assessment models, I explore long-term cost-benefit analysis under uncertainty, facilitating the transition towards low-carbon economies. My interdisciplinary research integrates human decision-making insights with financial modeling, fostering new market mechanisms to finance sustainable innovations and accelerate practical solutions for climate change mitigation. Moreover, my research includes **Sustainability Socio-Economics Policy Analysis and Governance** focusing on the design and implementation of sustainability strategies, emphasizing transparent, effective governance and international cooperation. This

expertise is backed up by many years of experience and engagement with policymakers worldwide, including many multilateral institutions. By combining economic modeling with qualitative assessments, I design and evaluate policies that underpin climate resilience and sustainable development, shaping frameworks that support interdisciplinary approaches to natural resource management and global environmental challenges.

Below a list of areas I work in, using Economic Literature and Natural Sciences traditional categorizations:

1. Natural Resources (Renewable and Non-Renewable) Economics and Econometrics:
Resources: Inland water (surface and groundwater) resources; Fisheries, aquaculture and oceans resources (hydrocarbons, hydrogen, wind and wave energy); Forest resources; Energy (renewable) sources; Biodiversity and ecosystem service (Ecological Economics); Land use; Recreational aspects of natural resources; Air. Pollution: Air Pollution; Water Pollution; Noise; Waste. Climate Change (and intergenerational issues).
2. Agricultural Economics: Micro Analysis of Farm Firms, Farm Households, and Farm Input Markets; Agricultural Finance; Land Ownership and Tenure; Land Use; Irrigation; Agriculture and Environment; R&D and Agricultural Technology; Biofuels; Agricultural Extension Services; Agricultural Policy; Food Policy.
3. Sustainable Development, Intergenerational Modelling, Long-Run Discounting and Cost-Benefit Analysis, unifying frameworks for short, medium and long run decision-making.
4. Uncertainty and Ambiguity, Risk and Irreversibility, Natural Disasters.
5. Benefit Valuation: Experimental Approaches, Choice Modeling, Contingent Valuation, Hedonic Pricing, Travel Cost, Benefit Transfer, Cost-Benefit Analysis.
6. Behavioral and Social Aspects: Behavioural Economics, Experimental Economics, Consumption and Demand, Distributional Aspects.
7. Production and the Environment: Production/Cost Function; Micro-Econometrics, Production Technology Adoption and Diffusion; Processes, Production Under Uncertainty and Risk Preference Estimation.
8. Regulation and Instruments: Price-based MBI, Quantity-based MBI, Voluntary Approaches, Externalities, Other Market Failures.
9. Game Theory and the Environment.
10. Health and the Environment.
11. Interdisciplinary Approaches to Natural Resources Management and Policy.
12. Intradisciplinary Stakeholders' Participatory Approaches for Systems Innovation Co-design.
13. Innovation Incubation and Acceleration
14. Econometric Methods: Time Series, Cross-Section, Panel, Parametric/Non-parametric.
15. Philosophy of science applied to economics (general), econometrics and environmental and resource economics.

HONOURS AND AWARDS

- 2025 [EAERE observer 8th Assessment Report of the Intergovernmental Panel for Climate Change \(IPCC\)](#)
- 2025 [IPCC Special Report on Climate Change and Cities scientific stakeholders](#)
- 2025 [Ambassador for the European Research Council \(ERC\)](#)
- 2025 Member of the [National Board for Research and Innovation \(NBRI\)](#) of Cyprus
- 2025 Member of the [International Climate Councils Network \(ICCN\)](#)
- 2024 Fellow [Academy of Engineering and Technology of Developing World](#)
- 2024 Fellow [European Forest Institute](#)
- 2024 Fellow [European Association of Environmental and Resource Economists](#)
- 2024 Member of the [Leading Women for the Ocean \(LWO\)](#)
- 2024 Europaee Representative to [S20 Task Force 2 on Bioeconomy](#) of the [G20 Heads of States](#),
- 2024 [Manolis Christofides Award](#)
- 2024 Member of the [Regional Action on Climate Change International Advisory Committee \(RACC-IAC\)](#);
- 2024 Member of the [EIB Women Climate Leaders Network](#)
- 2024 Coordinating Author for [World Ocean Assessment III](#), Section 5B, Chapter 3: Human Wellbeing
- 2024 Co - chair of the Task Force on Environment, Sustainability and Climate (TFESC), [Academia Europaea](#)
- 2023 [Academy of Athens Excellence in Science Award 2023](#) for her contribution to the advancement of the Science of the Marine Environment
- 2023 Fellow [European Academy of Sciences and Arts](#)
- 2023- today Chair of the [World Council of Environmental Resource Economists Association](#)
- 2023 – today Member of the [Networks Strategy Council of the SDSN](#).

Phoebe Koundouri, Curriculum Vitae, 2025

- 2023 – today European Commission Working Group on ECONOMICS, Water Framework Directive, Implementation under CLIMATE CHANGE
- 2023- today Member of EHRA Science Panel of Adrienne Arsht-Rockefeller Foundation Resilience Center, Atlantic Council
- 2023- today Member of the Committee of Experts of the CLIMATTICA Network
- 2023- today Member of the Working Group on Programmes of Measures and Socio-Economic Analysis (WG POMESA) - part of the Common Implementation Strategy of the Marine Strategy Framework Directive (MSFD)
- 2023- today Member of the Advisory Board of the non-for-profit, mission driven enterprise (fairGROVE UG)
- 2023- today Member of the WWF European Policy Office Working Group on greenwashing in the finance sector
- 2022 – today Invited member of the Program on [Fraternal Economy of Integral and Sustainable Development of the Pontifical Academy of Social Sciences](#).
- 2022 – today Member of the [Special Scientific Committee on Climate Change of the Ministry of Environment and Energy](#).
- 2022- today Member of the Springer Nature European Research Advisory Council
- 2022- today Panel Member and Reviewer: ERC Synergy Grants, ERC Advanced Grants, ERC Consolidate Grants, ERC Starting Grants
- 2022- today Member of the [WE Policy Advisory Committee \(WE PAC\)](#)
- 2022 Best Poster Award: “Digital agricultural management tools for efficient and integrated policy-making” co – authored by Dr. [AngelosAlamanos](#), Prof. [Phoebe Koundouri](#), Mrs. [Lydia Papadaki](#), Mrs. [Tatiana Pliakou](#) and Mrs. [Eleni Toli](#) has received the Best Poster Award at the [1st International Electronic Conference on Land \(IECL\) –Towards Land System Science, 17-19 May 2022](#).
- 2022- today Member of the [IAP’s Development and Programme Committees on Academy Capacity Building](#)
- 2022-today EJWP Programme Ambassador [European Junior Water Programme \(EJWP\)](#)
- 2022- today Member of Board of the Trustees, [World Academy of Art and Science](#)
- 2022- today Fellow of the [Academia Europae](#)

Phoebe Koundouri, Curriculum Vitae, 2025

- 2022- today Nominator for the [Blue Planet Prize](#)
- 2022 Best Applied Paper [Journal of Benefit-Cost Analysis](#): Best Applied Paper for 2021: The Society for Benefit-Cost Analysis (SBCA) awarded Phoebe Koundouri's co-authored paper "[Open Access in Scientific Information: Sustainability Model and Business Plan for the Infrastructure and Organization of OpenAIRE](#)" as the Journal's Best Applied Paper for 2021.
- 2022- today European Climate Pact Ambassador by the European Commission, in a professional capacity representing the European Association of Environmental and Natural Resource Economists.
- 2022- today Member of Committee on the Horizon Results Booster platform for: Module A - Identifying and creating the portfolio of R&I project results for the following project SIGMA Nexus.
- 2021- today Member of the Nominating Committee for the Prize in Economics Sciences in Memory of Alfred Nobel, The Royal Swedish Academy of Science.
- 2021- today Committee Member, Open Science Initiative, European Commission, DG Research & Innovation
- 2021- 2024 Co-Leader of the WE Vision Leadership Team (VLT1) on the Value of Water for the period 2021-2024. <https://watereurope.eu/we-vision-leadership-teams/#VLT-1>
- 2021- today Member of the TMM_CH International Steering Committee of the 2nd International Conference TMM-CH: Transdisciplinary Multispectral Modelling and Cooperation for the Preservation of Cultural Heritage Rebranding the World in Crisis through Culture <https://www.tmm-ch.com/>
- 2021- today IPCC (Intergovernmental Panel for Climate Change) delegate for EAERE Observer Organization
- 2021- today Member of the Nominating Committee for the Prize in Economics Sciences in Memory of Alfred Nobel, The Royal Swedish Academy of Science.
- 2021- today Member of RIS Policy Working Group.
This activity is part of a broad collaboration setting that include Climate-KIC collaboration agreement with JRC for 5 years and a clearer and more active interface role for RIS programme between the portfolio of activities implemented in RIS countries and the key units at DG EAC, DG REGIO and DG RTD
- 2021-- today Award: EAERE Award for ERC Grants laureates in the field of environmental and resource economics 2021: To Prof. Phoebe KOUNDOURI, Athens

- University of Economics and Business - ERC Synergy Grant. The 26th Annual Conference of the EAERE (23-26/6/2021)
- 2021-today Elected Fellow, [World Academy of Art and Science](#)
- 2020- today Member of the Scientific Committee of the regional network of Environmental education of Attica "schools4climate"
- 2020- today Member of the Advisory Committee of the Hellenic Foundation for European & Foreign Policy (ELIAMEP) <https://www.eliamep.gr/>
- 2020-TODAY Member Of The Water Europe Policy Advisory Committee (PAC). <https://watereurope.eu/water-europe-ambassadors/#we-policy-advisory-committee> .
- 2020-- today Member of the Tour du Valat Science Council, Institut de recherche pour la conservation des zones humides méditerranéennes <https://tourduvalat.org/en/fondation-tour-du-valat/gouvernance-et-financement/>
- 2020- today Sustainability and Policy Advisor of ECOGENIA <http://ecogenia.org/>
- 2020- today Synergy Grant of the European Research Council (ERC). <https://erc.europa.eu/news/erc-2020-synergy-grants-results>. Professor Phoebe Koundouri, Athens University of Economics and Business, was one of the four main researchers of the project "Water-Futures", worth a total of 10 million euros. The subsidized project, entitled "Smart Water Futures: Designing the Next Generation of Urban Drinking Water Systems" and the acronym "Water-Futures" is a collaboration between four internationally recognized researchers and their teams: [Professor Marios Polykarpou](#) of the University of Cyprus, who is also the Project Coordinator, [Professor Barbara Hammer](#) of Bielefeld University in Germany, [Professor Phoebe Koundouri](#) of the Athens University of Economics and Business in Greece, and [Professor Dragan Savić](#) of the KWR Water Research Institute in the Netherlands. This is the first ERC Grant won by an Economics Researcher in a Greek University.
- 2020 – 2026 President (Elect-Executive-Past) European Association of Environmental and Resource Economists EAERE <https://www.eaere.org/>
EAERE is the biggest scientific association on Natural Resource Economists in the World with more than 1200 member institutions from more than 75 countries around the world.
- 2020- today Member Scientific Advisory Board, Open Research Europe <https://open-research-europe.ec.europa.eu/advisors>

- 2020- today Commissioner [The Lancet Commission on COVID-19](#) and Task Force co-Chair of "Jobs based Green Recovery"
- 2020 - today Lead Economist (with Prof. Jeff Sachs) of [UN SDSN Senior Working Group on the UN SDSN for European Green Deal](#) (EGD) implementation, Sustainable Shipping and Ports, 4-seas Blue Growth Initiative
- 2020-today Member of the [CEPR \(Center for European and Policy Research\) Network on Climate Change](#)
- 2020- today Member Prime Ministerial Committee on the 10 year Recovery and Development Plan for Greece, which is headed by Prof. C. Pissarides, 2010 Nobel Prize Winner
- 2020- today Member of the National Climate Change Committee, Greek Ministry of Environment and Energy under Greek Minister Kostis Hatzidakis (4638/2019)
- 2020 Member of the steering committee of [Nexus Project Cluster](#), a group of independent research initiatives
- 2020- 2021 Chair of the Scientific Advisory Board of the [European Forest Institute](#)
- 2019- today Chair the Nominating Committee of European Association of Environmental and Resource Economists (EAERE) Award for Outstanding Publication in the official journal of the Association ERE to be announced in year 2020.
- 2019- Today Chair of the Best Dissertation Award of European Association of Environmental and Resource Economists (EAERE)
- 2019 The 2019 European Commission first Horizon Impact Award, a prize dedicated to the EU-funded project that has created societal impact across Europe and beyond: SMART-COASTS (Italy) established a systematic approach in assessing and managing European coasts that have become growing erosion and flood risks, as well as in delivering safer coastal habitats. The best practices have been successfully deployed in numerous European countries and taken up by key policy actors in the field. https://ec.europa.eu/info/news/commission-announces-winners-horizon-impact-award-2019-2019-sep-26_en
- 2019 Invited [academic participant in the project: Science and Ethics for Happiness and Well-being, "SEH"](#). The Pontifical Academies of Sciences and Social Sciences, in partnership with the UN Sustainable Development Solutions Network (SDSN), and Columbia University.
- 2018-today Member of the European Association of Environmental and Resource Economists (EAERE) [Policy Outreach Committee](#)
- 2018 Aikaterini Laskaridis Foundation - [Second Nature Industrial design competition, judge](#)

- 2018-2019 Vice-Chair of the Scientific Advisory Board of the European Forest Institute, (SAB). <http://www.efi.int/portal/>, www.efi.int
- 2017 Co-Chair (with Sir Prof. Partha Dasgupta) of the organizing committee of the 2017 annual conference of the European Association of Environmental and Resource Economists. <http://www.eaere-conferences.org/index.php?y=2017>
- 2017 International Advisory Board Member, Massive Online Open Courses (MOOC) on Sustainable Development in the Mediterranean, produced by SDSN Mediterranean, financed by Barilla Center for Food and Nutrition.
- 2016- 2019 Deputy member of the Temporary General Assembly of the Greek Research and Innovation Foundation (EL.ID.E.K.). www.opengov.gr/yppeph/ELIDEK
- 2016 Co-Chair United Nations Sustainable Development Solutions Network – Greece unsdsn.gr and Official Observer United Nations Sustainable Development Solutions Network Global Leadership Council unsdsn.org. In 2021 Prof. Koundouri became co- chair of SDSN Europe (<https://sdsn.eu/>) She is also Leadership Council Member of SDSN Black Sea.
- 2016-2021 Member of the European Forest Institute Scientific Advisory Board (SAB) www.efi.int
- 2016 Nominating Committee for Best Poster Award, European Association of Environmental and Resource Economists (<https://www.eaere.org/best-poster-award-2008-2017/>) .
- 2015 QUALITY OF POLICY CONTRIBUTION AWARD
The Quality of policy contribution award of the European Association of Agricultural Economists. The Board of the European Association of Agricultural Economists awarded Phoebe Koundouri's co-authored paper :

Genius, M., Koundouri, P., Nauges, C., &Tzouvelekas, V. (2014). Information transmission in irrigation technology adoption and diffusion: social learning, extension services, and spatial effects. /American Journal of Agricultural Economics/, ///96(1): 328–344/. the *Quality of Policy Contribution Award*, renamed in memory of our President, who suddenly died last July, the *Quality of Policy Contribution Award in honor of Giovanni Anania*, for 2014. The Award is announced on the EAAE webpages and will be in the next NewsFlash of the EAAE.

EAAE Publication Awards decisions are made yearly but recipients of the Awards for 2014, 2015 and 2016 will be presented at the triennial Congress of the Association in Parma (August 28-September 1, 2017) in a session specifically devoted to the Awards. You can find the list of previous winners of the Award: <http://www.eaae.org/Site2014/index.php/eaee->

[organisation/fellows-and-awards/948-menuitems/fellows-and-publication-awards/309-the-publication-awards](#)

- 2014-2015 Vice-President of the European Association of Environmental and Resource Economists (EAERE). <http://www.eaere.org/>
- 2014 Chair of Scientific Advisory Board, ICRE8: [International Research Center on the Environment and the Economy](#)
- 2014 Member of the Water Network <https://water.tallyfox.com/user>
- 2013 – today Steering Group Member of the Mediterranean SETAC (Society of Environmental Toxicology and Chemistry) <http://www.setac.org/members/group.aspx?code=AGEcolRisk>
- 2012 – 2015 Elected Board Member of the European Association of Environmental and Resource Economists (EAERE). See election results on: <http://www.eaere.org/>
- 2012- 2020 Greek Representative at the European Association of Environmental and Resource Economics <http://www.eaere.org/country.html>
- 2012 – today Member of the Coastal Wiki Review Editorial Board http://coastalwiki.org/coastalwiki/Main_Page
- 2012 – today Academic Advisory Board of AUEB Energy and Sustainability Club. <http://www.imba.aueb.gr/node/590>
- 2011- today Research Professor and Director of EIT Climate KIC Greece ATHENA: Research and Innovation Centre, Greece. <http://www.imis.athena-innovation.gr/>
<https://www.climate-kic.org/countries/greece/>
- 2011 Best Publication Award Of The European Association Of Agricultural Economists (EAAE, http://www.eaae.org/eaae_site/) for 2009. This award concerns the following paper:
- Koundouri, P., Nauges, C., Laukkanen, M., and S. Myrta, 2009. The effects of EU agricultural policy changes on farmers' risk attitudes European Review of Agricultural Economics. vol. 36(1), pages 53-77, March.
- Details about this award can be found on: <http://www.eaere.org/>
- The paper can be downloaded from:
<http://erae.oxfordjournals.org/content/36/1/53.short?rss=1> or
<http://www.aueb.gr/users/koundouri/resees/research.html>

Phoebe Koundouri, Curriculum Vitae, 2025

- 2011 Nominated as one of the four candidates for the two positions FOR ORDINARY COUNCIL MEMBER of the European Association of Environmental and Resource Economists (EAERE) <http://www.eaere.org/files/profiles11.pdf>
- 2010-2011 President of the Scientific Advisory Board of the Post Bank Green Institute, Athens, Greece. www.ttgreeninstitute.com
- 2010 Greek State representative in the European Commission Working Group for the Integration of the Marine Strategy Framework Directive. http://ec.europa.eu/environment/water/marine/index_en.htm
- 2008 Greek Representative to the Horizontal OECD Water Project, OECD, Paris, France.
- 2008 Core Member of the Scientific Committee of the John S. Latsis Public Benefit Foundation, Athens, Greece. <http://www.latsis-foundation.org/>
- 2008 –today International Atlantic Economic Society. <http://www.iaes.org/>
- 2007 Included in The Cambridge Blue Book of the International Biographical Centre; Included in Marquis Who's Who in Science and Engineering 2007, 21st Century Editions; Included in Marquis Who's Who of Emerging Leaders 2007, 21st Century Editions.
- 2006 Included in Marquis Who's Who in the World 2006, 21st Century Editions.
- 2003-2006 Co-ordinator of 'ARID Cluster' of EU Projects, European Commission, 5th Framework Programme, Energy, Environment and Sustainable Development. <http://www.arid-research.net>
- 2002 University of Reading, Pump-Priming Project Award
- 2000 Invited to the 2000 British Academy Meeting
- 2000 – today Member of the European Association of Environmental and Resource Economists
- 2000 - today Member, American Economic Association.
- 2000 - today Member of the Econometric Society.
- 2000 - today Member, American Association of Environmental and Resource Economists.
- 2000- 2005 Member of the Groundwater Management Advisory Team (GW-MATE), Global Water Partnership Associated Program, The World Bank, Washington DC, USA.

<http://www.worldbank.org/gwmate>¹

GW-MATE co-authored briefing notes

<http://water.worldbank.org/node/83769>

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|--------------|---|
| 1996 | University of Cambridge, Peterhouse Scholarship for Academic Excellence |
| 1996 | University of Cambridge, Smuts Memorial Fund Scholarship |
| 1996 | Fellow of Cambridge Commonwealth Trust Society |
| 1995 - today | Member of Cambridge University Teachers Association |
| 1995-1997 | Cambridge Commonwealth Trust Fees Scholarship |
| 1995-1997 | Overseas Research Student Award (ORS) |
| 1994 - today | Member of Peterhouse College, University of Cambridge. |
| 1994 - today | Fellow of Cambridge Commonwealth Trust. |
| 1994 - today | Member of Cambridge Society – UK, Cyprus and Greek Branches |
| 1994-1995 | University of Cambridge, Friends of Peterhouse Bursary |
| 1994 | University of Leicester, Ronald L. Meeks Prize in Economics, awarded to the outstanding student of the Department of Economics, over the academic period 1991-1994. |
| 1991-1994 | University of Leicester, Economics Scholarship |
| 1991-1994 | Cyprus Government Scholarship for study in British Universities |
| 1991 | European Bank of Reconstruction and Development Bank Mathematics Award |

¹As part of the Bank-Netherlands Water Partnership Program, and with complementary support from the British Department for International Development (DFID), the World Bank has established the Groundwater Management Advisory Team (GWMATE). GWMATE is a core group of experienced specialists in the multidisciplinary and multifaceted area of groundwater management. They act globally to develop capacity and capability in groundwater resource management and quality protection. The strategy is to use the World Bank project activities, together with the Global Water Partnership (GWP) regional networks, as the points of entry to achieve this goal.

JOURNAL EDITORIAL BOARDS MEMBERSHIP

2025 – today Editorial board of [Environment and Public Health Research](#)

2023 - today Co-Editor, [Environmental and Resource Economics](#), official journal of [EAERE](#)

2023 – today Associate Editor, [NATURE: Climate Action](#)

2022 – today: Associate Editor, [Annual Reviews of Resource Economics](#)

2022 – today: Editorial Board Member [Highlights of Sustainability](#)

2022 – today : Member of the editorial board of *Green and Low-Carbon Economy* (GLCE)

Website: <https://ojs.bonviewpress.com/index.php/GLCE/index>

2022 – today : Senior Editor, Cambridge Prisms: Water

Website: <https://www.cambridge.org/core/journals/cambridge-prisms-water>

2022- today :Field Chief Editor, Frontiers in Environmental Economics

Website: <https://www.frontiersin.org/journals/environmental-science/sections/environmental-economics-and-management>

2022 – today :Topic Editor, Ocean Solutions section of Frontiers in Marine Science

Topic: Dynamics and hydrodynamics of offshore renewable energy devices

Website: <https://www.frontiersin.org/journals/marine-science>

2021- Today: Member of the Climate Action Associate Editor Board.

Website: <https://www.springer.com/journal/44168> ,

Editors: <https://www.springer.com/journal/44168/editors>.

2020- today: Editorial Board member of the International Review of Environmental and Resource Economics, which is one of the most prestigious economics journals in the relevant field and is publishing its 14th annual volume in 2020. www.irere.net

2020-today: Editor *Q Open journal*, an inclusive forum for applied economics research broadly in the area of agricultural and environmental economics and cognate fields. Official journal of the European Agricultural and Applied Economics Foundation. Oxford University Press. <https://academic.oup.com/qopen>

2020 – today: member of the Scientific Advisory Board of “Economia Agro-Alimentare/Food Economy”, the journal published by FrancoAngeli on behalf of SIEA, the Italian Society of Agri-food Economics <https://www.economiaagroalimentare.it/>

2020 – today: Editorial Manager for Environmental

Development Website:<https://www.editorialmanager.com/envdev/default.aspx>

2018-today: Editorial Board of Energies: <http://www.mdpi.com/journal/energies>

2018 – today: Editorial Board of Open Access journal—Sustainability:
<http://www.mdpi.com/journal/sustainability/>

2018 – today: Member of Editorial Board of Forests (OA Journal)

2018 – today: International Journal of Economy, Energy and Environment (IJEEEP)
ISSN Print: 2575-5013, Online: 2575-5021
Website: www.ij3e.org

2017 – today: Editorial Board Innovative Techniques in Agriculture (ITAG) journal
Website: <https://scientiaricerca.com/itag.php>
Editorial Board e-mail address: agriculture@scientiaricerca.com

2017 – today: Editorial Board Member, Forest Research, Gavin Publishers

2017 – today: Editorial Board Member, Environmental analysis and Ecology Studies

2015 – today: Editorial Board Member, REEP – Review of Environmental Economics and Policy. Published for the Association of Environmental and Resource Economists (AERE) by Oxford University Press
Website: <http://reep.oxfordjournals.org>

2015 - today: Associate Editor for Ocean Solutions of the Journal Frontiers in Marine Science, Frontiers is a high impact factor open-access academic publisher
Website: <http://journal.frontiersin.org/journal/marine-science#>

2015 – today: Editorial Board Member, Ecology and Environmental Science, Publisher Collabra, University of California Press.
Website: <http://www.collabraoa.org/>

2015 – today: Editorial Board Member, Research Journal of Environmental Sciences, Published by Science Alert.
Website: <http://www.scialert.net/jindex.php?issn=1819-3412>

2015 – today: Editorial Board Member, Journal of Marine Science Research and Technology
Website: <http://http://clytoaccess.com/journal-marine-science-research-and-technology>

2015 – today: Editorial Board Member, Open Access journal AIMS Agriculture.
Website: <http://aimspress.com/aimsagri/ch/index.aspx>
http://www.aimspress.com/aimsagri/ch/reader/view_news.aspx?id=20141116105414001

2014 – today: Associate Editor, Ocean Engineering, Technology, and Solutions for the Blue Economy (specialty of Frontiers in Marine Science).
<http://www.frontiersin.org/AboutFrontiers.aspx>
http://www.frontiersin.org/news/Nature_Publishing_Group_and_Frontiers_form_alliance_to_further_open_science/266

2013 – today: Editorial Board Member, International Journal of Agricultural Extension.
<http://escijournals.net/IJAE>

2013- today: Editorial Board Member, Journal of South Asian Studies, Taylor & Francis Group, <http://www.tandfonline.com/toc/csas20/current>

2012-today: Co-Editor, Environmental and Resource Economics. Springer. The Official Journal of the European Association of Environmental and Resource Economists.
Website: <http://www.springer.com/economics/environmental/journal/10640>.

2012-today: Associate Editor, Journal of Water Resources and Economics. Elsevier. Website: <http://www.journals.elsevier.com/water-resources-and-economics/>.

2012-2016: Editor of the biannual Newsletter European Association of Environmental and Resource Economics.
Website: <http://www.eaere.org/newsletter.html>

2012-today: Editorial Board Member, Journal of Water Sciences Research, <http://journals.azad.ac.ir/JWSR>

2012-today: Editorial Board member, Journal of Business and Finance, <http://www.eSciJournals.net/JBF/>

2011-today: Editorial Board Member, Journal of Environmental Economics and Policy. <http://www.tandf.co.uk/journals/JEEP>

2010-today: Editorial Board Member, Review of Agricultural and Environmental Studies (formerly Cahiers d'Economie et Sociologie Rurales) <http://www.raestud.eu/>

2009-today: Editorial Board Member, Environmental Science and Technology. <http://elsevier.com/envsci> Journal Impact Factor: 3.024.

2008-today: Editorial Board Member, International Journal of Environmental Research and Public Health. <http://www.mdpi.com/journal/ijerph>

2008-today: Editorial Board Member, Recent Patents on Food, Nutrition & Agriculture, Bentham Science Publishers, www.bentham.org

2007-today: Associate Editor, Open Agriculture Reviews, Bentham Science Publishers. www.bentham.org/open/oasr

2007-today: Editorial Board Member, The Open Agriculture Journal, Bentham Science Publishers. www.bentham.org/open/toasj

2007-today: Associate Editor, Economics-ejournal, electronic-journal of the Kiel Institute for the World Economy. www.economics-ejournal.org

2005-2010: Associate Editor, Environment and Development Economics, Cambridge University Press.
Website: <http://journals.cambridge.org>

PROFESSIONAL EXPERIENCE

History of Main Academic Affiliations

- 2022- Research Professor, Department of Technology, Management and Economics, **Technical University of Denmark (DTU)**
- 2015 – Professor, Department of International and European Economic Studies, School of Economics, **Athens University of Economics and Business**, Greece.
- 2012 – Associate Professor, Department of International and European Economic Studies, School of Economics, **Athens University of Economics and Business**, Greece.
- 2009 – Tenured Assistant Professor, Department of International and European Economic Studies, **Athens University of Economics and Business**, Greece.
- 2005 - Assistant Professor in Economics, Department of International and European Economic Studies, **Athens University of Economics and Business**, Greece.
- 2003 – 2005: Lecturer B (with tenure) in Economics, Department of Economics, **University of Reading**, UK.
- 2000 – 2003: Lecturer A in Economics, Department of Economics, **University of Reading**, UK.
- 1999 - 2000: Affiliated Lecturer in Economics, Department of Economics and School of Public Policy, **University College London, University of London**, UK.
- 1996 – 1999: College Lecturer in Economic and Social Statistics, Department of Economics, and Research Associate, Department of Applied Economics, Faculty of Economics and Politics, **University of Cambridge**, UK.
- 1995 – 1996: Research Associate, Centre for Economic Forecasting, **London Business School**, UK.

Other Current Academic Affiliations

- 2021 – 2022 Representative in the University's Coordinating Committee for Innovation and Entrepreneurship issues (Athens University of Economics and Business Department of International and European Economic Studies)
- 2020 - 2022 Adjunct Professor at the **Open University of Cyprus**.
- 2014 -2018 Visiting Senior Research Fellow
The Grantham Research Institute on Climate Change and the Environment
CCCEP: Centre for Climate Change Economics and Policy
LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE
Institution: www.cccep.ac.uk
Personal: <http://www.cccep.ac.uk/profile/phoebe-koundouri/>

- 2012 - 2015 Adjunct Professor at the **Open University of Cyprus**. www.ouc.ac.cy
- 2009 Member of the International Water Resource Economics Consortium.
<http://wspc.ucr.edu/>
- 2005 Visiting Researcher, Department of Economics and CSERGE/Economics, **University College London**, UK. <http://www.econ.ucl.ac.uk/index.php>
- 2005 Visiting Researcher, Department of Economics, **University of Reading**, UK.
<http://www.rdg.ac.uk/economics/koundouri.html>
- 2003 Research Fellow, Aquatic Environments Research Centre, Department of Geography, School of Human and Environmental Sciences, **University of Reading**.
- 2003 - Research Fellow, Centre for Institutional Performance, School of Business, **University of Reading**, UK.
- 2000- 2021 - **Course Convenor**: Mathematics for Economists, **Open university of Cyprus**.
- 2000 - Research Fellow, Centre for Euro-Asia Studies, School of Business, **University of Reading**, UK
- 2000 - Research Fellow, Centre for Urban and Regional Econometrics, School of Business, **University of Reading**.

Visiting Research and Teaching Positions

- 2016 (January-December on Sabbatical Leave from AUEB): Visiting Professor at:
- Fondazione Eni Enrico Mattei (FEEM), Venice and Milan, Italy; <http://www.feem.it/>
 - Grantham Research Institute on Climate Change and the Environment, LONDON SCHOOL OF ECONOMICS AND POLITICAL SCIENCE, UK (Visiting Research Fellow 2016-2018)
<http://www.lse.ac.uk/GranthamInstitute/>
- 2010 (September- February on Sabbatical Leave from AUEB): Visiting Professor at Energy, Environment and Water Research Center, **The Cyprus Institute**, Cyprus.
- 2005 (July), Visiting Researcher, French National Institute for Research in Agricultural Economics (INRA), Department of Social Sciences, **University of Toulouse**, France.
- 2005 (Spring Semester): Visiting Assistant Professor, IEES, **Athens University of Economics and Business**, Greece.
- 2004 (Fall Semester): Visiting Assistant Professor, **INRA, University of Toulouse**, France.
- 2004 (June), Visiting Researcher, **AgriFood Research Institute (MTT)**, Finland.
- 2003 (June), Visiting Researcher, French National Institute for Research in Agricultural Economics (INRA), Department of Social Sciences, **University of Toulouse**, France.

2003 (March – April), Visiting Researcher, French National Institute for Research in Agricultural Economics (INRA), Department of Social Sciences, **University of Toulouse**, France.

2002 (June), Department of Agricultural and Resource Economics, **University of California at Berkeley**, USA.

2002 (March - April), Visiting Lecturer, Athens University of Economics and Business, Athens, **Department of International and European Economic Studies**, Greece (Course: Microeconomic Issues of European Policies).

2001 (July - August), French National Institute for Research in Agricultural Economics (INRA), Department of Social Sciences, **University of Toulouse**, France.

Other Past Academic and National and International Organizations Affiliations

2000-2005 Senior Research Fellow (Co-ordinator of the Research Group on Water Resources Management and Co-organiser of the Seminar Series on 'Environmental and Resource Economics') Department of Economics, **University College London**, UK. <http://www.econ.ucl.ac.uk/index.php>; www.cserge.ucl.ac.uk.

2000-2005 Research Fellow, Centre for Research in the Environment, Growth and Development, School of Business, University of Reading.

1996-1999 Research Associate, Department of Economics, University of Cyprus, Cyprus.

PUBLICATIONS

Books Monographs and Edited Volumes (19)

1. Koundouri, P., Pittis N., Samartzis, P., (eds) 2025. Revisiting Rationality: Uncertain Evidence, Probabilistic Logic and the Limits of Economic Rationality, Elements series in Environmental and Natural Resources Economics, **Cambridge University Press** (forthcoming)
2. Koundouri, P., (eds) 2025. Elgar Companion to the Economics of the Sustainable Development Goals, **Cheltenham, UK: Edward Elgar Publishing (forthcoming)**
3. Koundouri, P., and Lafortune, G., (eds) 2025. Elgar Companion to Europe and the Sustainable Development Goals, **Cheltenham, UK: Edward Elgar Publishing (forthcoming)**
4. Koundouri, P., and Pittis N., (eds) 2025. ΘΕΩΡΙΑ ΑΠΟΦΑΣΕΩΝ με Εφαρμογές στη Χρηματοοικονομική, **Diplografia Publications (forthcoming)**
5. Koundouri, P., and Alamanos, A. (eds) (2024). *Elgar Encyclopedia of Water Policy, Economics and Management*, Cheltenham, UK: Edward Elgar Publishing. Available at <https://doi.org/10.4337/9781802202946>
6. Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2. Springer Publishing**, (2021). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
7. Secco, L., Koundouri, P., et al. 2020. Evaluation Manual. **Innovative methods to assess social innovation and its impacts in marginalised rural areas**. SIMRA Project, available at https://psrveneto.it/wp-content/uploads/2020/06/SIMRA_MANUALE_low-singlepage-2.pdf
8. Koundouri, P. (editor), 2017. **The Ocean of Tomorrow, Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications - Volume 1. Springer International Publishing**. eBook ISBN: 978-3-319-55772-4, Hardcover ISBN: 978-3-319-55770-0 (143 Pages) DOI: 10.1007/978-3-319-55772-4 <http://www.springer.com/gp/book/9783319557700>
9. Christensen, Erik Damgaard, Marian Stuver, Raul Guanache, Flemming Møhlenberg, Jan-Joost Schouten, Ole Svenstrup Pedersen, Wei He, Barbara Zanuttigh, and Phoebe Koundouri, 2015. MERMAID Project End Users Book (2015), ‘Go offshore: Combining food and energy production’. **DTU Mechanical Engineering, Technical University of Denmark**. ISBN: 978-87-7475-424-4 (44 Pages) <http://www.mermaidproject.eu/sharepoint/func-startdown/414/>
10. Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor), 2013. **Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the**

- European Water Framework Directive in Asopos River Basin in Greece. *Springer Publishing, Global Issues in Water Policy, Series*. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) (181 pages) <http://link.springer.com/book/10.1007/978-94-007-7636-4>
11. Koundouri, P., 2010. **Water Resources Allocation: Policy and Socioeconomic Issues in Cyprus**. *Springer Publishing, Environment and Policy Series*. ISBN: 978-90-481-9824-5 (164 pages) <http://dx.doi.org/10.1007/978-90-481-9825-2> Electronic Version: <http://www.springer.com/978-90-481-9824-5>
 12. Koundouri, P., 2009. 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of EU Water Policy under AquaStress'. *Routledge, Taylor and Francis Group*. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 978-0-415-45323-3 (264 pages) Also in December 2011 chosen by *Routledge, Taylor and Francis Group* to be published as *paperback*: ISBN: 978-0-4155-1691-4 <https://www.routledge.com/products/9780415516914>
 13. Birol, E., and P. Koundouri, 2008. 'Choice Experiments Informing Environmental Policy: A European Perspective'. *Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series*. ISBN: 9781845427252. ISBN: 978 1 84542 725 2, eISBN: 978 1 84844 125 5 (337pages) <http://www.e-elgar.com/shop/choice-experiments-informing-environmental-policy> Forwarded by Vic Adamowicz (the 'father' of Choice Experiments in the economic literature)
 14. Koundouri, P., 2008. 'Coping with Water Deficiency: From Research to Policy Making'. *Springer Environment and Policy Series*. Vol. 48, 2008, ISBN 978-1-4020-6614-6, , eBook ISBN 978-1-4020-6615-3 (243 pages) <http://www.springer.com/west/home/generic/search/results?SGWID=4-40109-22-173753639-0>
 15. Koundouri, P., Karousakis, K., Assymakopoulos, D., Lagema, M., and Jeffrey, P., 2006. 'Water Management in Arid and Semi-Arid Regions: Interdisciplinary Perspectives'. *Edward-Elgar Publishing*. ISBN: 1845424239. (288pages) <http://www.e-elgar.com/shop/water-management-in-arid-and-semi-arid-regions>
 16. Koundouri, P., 2004. 'Econometrics Informing Natural Resources Management: Selected Empirical Analyses' *Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series*. ISBN: 978 1 84376 922 4 (416 pages). http://www.e-elgar.co.uk/bookentry_main.lasso?id=3497
 17. Koundouri, P., Pashardes, P., Swanson, T., and Xepapadeas, A., 2003. 'The Economics of Water Management in Developing Countries: Problems, Principles and Policies'. *Edward-*

Elgar Publishing, Cheltenham, U.K. ISBN: 978 1 84376 122 8, eISBN: 978 1 78195 051 7 (296 pages) Available: http://www.e-elgar.co.uk/bookentry_main.lasso?id=2846

18. Andrews M., Evans A., Meen G., and Koundouri, P., 2003. **'Residential Stamp Duty: Time for a Change'**. *CML Research Publications*. ISBN: 187242399X (68 pages) Available [here](#)

19. Koundouri, P., 2000. **'Three Approaches to Measuring Natural Resource Scarcity: Theory and Application to Groundwater'**. *Cambridge University Library* has digitised on demand my PhD Thesis. This also allowed depositing my thesis in DSpace@Cambridge, the University of Cambridge's institutional repository. PhD approved in 2000 but published by Cambridge Library electronically by popular demand. (www.dspace.cam.ac.uk.DSpace@Cambridge) and is available at: https://mpra.ub.uni-muenchen.de/38265/1/MPRA_paper_38265.pdf

Refereed Academic Journal Articles (140)

2025

1. Madsen, T., Kountouris, I., Bramstoft, R., Koundouri, P., & Keles, D. (2025). European or national-level emission reduction policy? Effectiveness and energy system implications. *Applied Energy*, 388, 125672.
<https://doi.org/10.1016/j.apenergy.2025.125672>
2. Seyhan, K., Dürrani, Ö., Papadaki, L., Akinsete, E., Atasaral, Ş., Özşeker, K., Akpınar, H., Kurtuluş, E., Mazlum, R. E., Koundouri, P., & Stanica, A. (2025). Bridging the gaps for a thriving Black Sea Blue Economy: Insights from a multi-sectoral forum of Turkish stakeholders. *Frontiers in Marine Science*, 12, 1491983.
<https://doi.org/10.3389/fmars.2025.1491983>
3. Koundouri, P., Aslanidis, P.S., Dellis, K. *et al.* Mapping human security strategies to sustainable development goals: a machine learning approach. *Discov Sustain* 6, 96 (2025). <https://doi.org/10.1007/s43621-025-00883-w>
4. Alamanos, A., Xenarios, S., Assubayeva, A., Landis, C. F. M., Dellis, K., & Koundouri, P. (2025). Systems-thinking innovations for water security. *Frontiers in Water*, 6, 1492698. <https://doi.org/10.3389/frwa.2024.1492698>
5. Borghesi, S., Costantini, V., D'Amato, A., Frey, M., Gatto, A., Koundouri, P., Marin, G., Nicita, A., Paglialunga, E., & Zoboli, R. (2025). Reforming ESG: A European and Global South perspective. *Environment and Development Economics*, 1–15.
<https://doi.org/10.1017/S1355770X24000366>
6. Falk, J., Behera, S., Bermas, N., Bode, M., Gattuso, J.-P., Ghosh, S., Haugan, P., Hilmi, N., Koundouri, P., & Visbeck, M. (2025). Emerging threats from climate change on our oceans demand proactive action. *Sustainability Science*, 20, 21–27.
<https://doi.org/10.1007/s11625-024-01605-3>

2024

7. Koundouri, P., Alamanos, A., Devves, S., Landis, C., & Dellis, K. (2024). Innovations for Holistic and Sustainable Transitions. *Energies*, 17(20), 5184. <https://doi.org/10.3390/en17205184>
8. Halkos, G., Aslanidis, P.-S., Landis, C., Papadaki, L., & Koundouri, P. (2024). A review of primary and cascading hazards by exploring individuals' willingness-to-pay for urban sustainability policies. *City and Environment Interactions*, 24, 100178.
<https://doi.org/10.1016/j.cacint.2024.100178>
9. Koundouri, P., Alamanos, A., Devves, S., Landis, C., & Dellis, K. (2024). Innovations for Holistic and Sustainable Transitions. *Energies*, 17(20), 5184.
<https://doi.org/10.3390/en17205184>

10. Zanutto, D., Michalopoulos, C., Chatzistefanou, G. -A., Vamvakeridou-Lyroudia, L., Tsiami, L., Glynis, K., Samartzis, P., Hermes, L., Hinder, F., Vaquet, J., Vaquet, V., Eliades, D., Polycarpou, M., Koundouri, P., Hammer, B., & Savić, D. (2024). A Water Futures Approach on Water Demand Forecasting with Online Ensemble Learning. *Engineering Proceedings*, 69(1), 60. <https://doi.org/10.3390/engproc2024069060>
11. Alamanos, A., Papaioannou, G., Varlas, G., Markogianni, V., Plataniotis, A., Papadopoulos, A., Dimitriou, E., & Koundouri, P. (2024). Designing Post-Fire Flood Protection Techniques for a Real Event in Central Greece. *Prevention and Treatment of Natural Disasters*, 3(2). <https://doi.org/10.54963/ptnd.v3i2.303>
12. Koundouri, P., Zeeuw, A., & Yannacopoulos, A. (2024). Introduction to essays in honour of Anastasios Xepapadeas. *Environmental and Resource Economics*, 87, 1367–1370. <https://doi.org/10.1007/s10640-024-00883-w>
13. Koundouri, P., Papayiannis, G. I., Vassilopoulos, A., & Yannacopoulos, A. N. (2024). Probabilistic scenario-based assessment of national food security risks with application to Egypt and Ethiopia. *Journal of the Royal Statistical Society: Series A (Statistics in Society)*, 2024, qnae046. <https://doi.org/10.1093/jrssa/qnae046>
14. Koundouri, Phoebe, Alamanos, A., Plataniotis, A., Stavridis, C., Perifanos, K., & Devves, S. (2024). Assessing the sustainability of the European Green Deal and its Interlinkages with the sdgs. *NATURE: Climate Action*, 3(1). <https://doi.org/10.1038/s44168-024-00104-6>
15. Chatzistamoulou, N., & Koundouri, P. (2024). Is green transition in Europe fostered by energy and environmental efficiency feedback loops? The role of eco-innovation, renewable energy, and green taxation. *Environmental and Resource Economics*, 87, 1445–1472. <https://doi.org/10.1007/s10640-024-00849-y>
16. Guittard, A., Kastanidi, E., Akinsete, E., Berg, H., Carter, C., Maneas, G., Martínez-López, J., Martínez-Fernandez, J., Papadatos, D., de Vente, J., Vernier, F., Tiller, R., Karageorgis, A. P., & Koundouri, P. (2024). Using multi-actor labs as a tool to drive sustainability transitions in coastal-rural territories: Application in three European regions. *GAIA - Ecological Perspectives for Science and Society*, 33(1), 57–63. <https://doi.org/10.14512/gaia.33.s1.9>
17. Koundouri, P., Papayiannis, G. I., Petracou, E. V., & Yannacopoulos, A. N. (2024). Consensus Group Decision making under model uncertainty with a view towards environmental policy making. *Environmental and Resource Economics*. <https://doi.org/10.1007/s10640-024-00846-1>
18. Savic, D., Hammer, B., Koundouri, P., & Polycarpou, M. (2024). Long-term transitioning of water distribution systems: ERC Water-Futures project. *Editorial Universitat Politècnica de València*. <https://doi.org/10.4995/WDSA-CCWI2022.2022.14441>
19. Dr. Alamanos interviewing Prof Koundouri – Alamanos, A. (2024). The global climate hub. *NATURE: Sustainability*, <https://doi.org/10.1038/s41893-024-01289-8>

20. Falk, J., Gleick, P. H., Asayama, S., Attig-Bahar, F., Behera, S., von Braun, J., Colwell, R. R., Chapagain, A. K., El-Beltagy, A. S., Kennel, C. F., Kimoto, M., Koike, T., Konde, A. A., Koundouri, P., Abd-Elmabod, S. K., Lal, R., Lee, Y. T., Murray, C. A., Nangia, V., ... Yasunari, T. (2024). Critical hydrologic impacts from climate change: Addressing an urgent global need. *Sustainability Science*. <https://doi.org/10.1007/s11625-023-01428-8>

2023

21. Koundouri, P., Halkos, G., Landis, C. F. M., et al. (2023). Ecosystem services valuation for supporting sustainable life below water. *NATURE: Sustain Earth Reviews*, 6, 19. <https://doi.org/10.1186/s42055-023-00068-1>
22. Koundouri, P. (2023). Urgent call for comprehensive governmental climate action against wildfires in Greece. *NATURE: Climate Action*, 2(1). <https://doi.org/10.1038/s44168-023-00076-z>
23. Koundouri, P., & Plataniotis A. (2023). Editorial: Towards a Sustainable Future – Insights from Marine and Coastal Research. *Frontiers in Environmental Economics, Sec. Economics of Climate Change Volume 2*. doi: 10.3389/frevc.2023.1354990
24. 126) Vassilopoulos, A., Papadaki, L., & Koundouri, P. (2023). Can virtual reality nudge toward green investing? An experiment with small business entrepreneurs. *Review of Behavioral Finance*. <https://doi.org/10.1108/rbf-01-2023-0005>
25. Koundouri, P., Hammer, B., Kuhl, U., & Velias, A. (2023). Behavioral Economics and neuroeconomics of environmental values. *Annual Review of Resource Economics*, 15(1). <https://doi.org/10.1146/annurev-resource-101722-082743>
26. Koundouri, P., Halkos, G., Landis, C., Dellis, K., Stratopoulou, A., Plataniotis, A., & Chioatto, E. (2023). Valuation of marine ecosystems and Sustainable Development Goals. *Frontiers in Environmental Economics*, 2. <https://doi.org/10.3389/frevc.2023.1160118>
27. Papadaki, L., Stavridis, C., Koundouri, P., Grypari, I., Kazbek, M., Papageorgiou, H., & Theodossiou, N. (2023). Preparatory living lab workshops under the intelcomp platform: An enabler of the solution for sustainability challenges of climate change in Greece. *Frontiers in Environmental Economics*, 2. <https://doi.org/10.3389/frevc.2023.1100493>
28. Guittard, A., Akinsete, E., Demian, E., Koundouri, P., Papadaki, L., & Tombrou, X. (2023). Tackling single-use-plastic in small touristic islands to reduce marine litter: Co-identifying the best mix of policy interventions. *Frontiers in Environmental Economics*, 2. <https://doi.org/10.3389/frevc.2023.1145640>
29. Vassilopoulos, A., Papadaki, L., & Koundouri, P. (2023). Can virtual reality nudge toward green investing? An experiment with small business entrepreneurs. *Review of Behavioral Finance*. <https://doi.org/10.1108/RBF-01-2023-0005>

30. Fenner, R., Savic, D., Adamowski, J., Ajami, N., Ghosh, S., Kapetas, L., ... Rajapakse, J. (2023). Introducing Cambridge Prisms Water: Solutions for managing an essential resource and critical hazard. *Cambridge Prisms: Water*, 1, e9. <http://doi.org/10.1017/wat.2023.9>
31. Koundouri, P., & Dellis, K. (2023). Human Security: Concepts and Measurement. *Cadmus*, 28. https://cadmusjournal.org/files/journalpdf/Vol5Issue1/Vol5_Issue1.pdf#page=36
32. Koundouri, P., Pittis, N., & Samartzis, P. (2023). Counterfactual priors: A Bayesian response to Ellsberg's paradox. SSRN Electronic Journal. <https://dx.doi.org/10.2139/ssrn.4389892>

2022

33. Englezos, N., Kartala, X., Koundouri, P., Tsionas, M., & Alamanos, A. (2022). A novel hydroeconomic - econometric approach for integrated transboundary water management under uncertainty. *Environmental and Resource Economics*, 84(4), 975–1030. <https://doi.org/10.1007/s10640-022-00744-4>
34. Sachs, J.D. *et al.* (2022) The Lancet Commission on lessons for the future from the COVID-19 pandemic, *The Lancet*, 400(10359), pp. 1224–1280. [https://doi.org/10.1016/s0140-6736\(22\)01585-9](https://doi.org/10.1016/s0140-6736(22)01585-9)
35. Fotopoulou E, Mandilara I, Zafeiropoulos A, Laspidou C, Adamos G, Koundouri P and Papavassiliou S (2022) SustainGraph: A knowledge graph for tracking the progress and the interlinking among the sustainable development goals' targets. *Front. Environ. Sci.* 10:1003599. doi: 10.3389/fenvs.2022.1003599
36. Kouvara K., Papatheodorou G., Kosmopoulou A., Giovos I., Charitou A., Filippides A., Kaberi H., Kalaitzi L., Kyrkitsos F., Koundouri P., Triantafyllou C., Gletsos M., Fakiris E., Geraga M., (2022) "COVID-19-related litter pollution on Greek beaches and nearshore shallow water environments," *Marine Pollution Bulletin*, 185, p. 114250: <https://doi.org/10.1016/j.marpolbul.2022.114250>
37. Alamanos A, Koundouri P, Papadaki L, Pliakou T, Toli E. Water for Tomorrow: A Living Lab on the Creation of the Science-Policy-Stakeholder Interface. *Water*. 2022; 14(18):2879. <https://doi.org/10.3390/w14182879>
38. Akinsete E, Koundouri P, Kartala X, Englezos N, Lautze J, Yihdego Z, Gibson J, Scholz G, van Bers C and Sodge J (2022) Sustainable WEF Nexus Management: A Conceptual Framework to Integrate Models of Social, Economic, Policy, and Institutional Developments. *Front. Water* 4:727772. doi: 10.3389/frwa.2022.727772
39. Akinsete E, Vassilopoulos A, Secco L, Pisani E, Nijnik M, Marini G, Valentini V, Koundouri P, Kafetzis A (2022). Social innovation for developing sustainable solutions in a fisheries sector. *Environmental Policy and Governance*, 1 16. <https://doi.org/10.1002/eet.2022>

40. Akinsete E, Stergiopoulou L, El Said N, Koundouri P. Multi-Actor Working Groups as Fora for WEF Nexus Innovation and Resilience. *Environmental Sciences Proceedings*. 2022; 15(1):69. <https://doi.org/10.3390/environsciproc2022015069>
41. Koundouri P., Devves S., Papadaki L., Bitter-Krahe J., Turrini S., Henning W. (2022). Waste management using Life Cycle Sustainability Assessment of Circular Interventions. A case study in the Greek fashion Industry. *Italian Law Journal*. Pp. 253-284.
42. Pastor, A.V., Tzoraki, O., Bruno, D.; Kaletova, T.; Mendoza-Lera, C.; Alamanos, A., Brummer, M., Datry, T., De Girolamo, A.M., Jakubinski, J., Logar, I., Loures, L., Ilheu, M., Koundouri, P., Nunes, J.P., Quintas-Soriano, C., Sykes, T., Truchy, A.; Tsani, S., &Jorda-Capdevila D. (2022). Rethinking ecosystem service indicators for their application in intermittent rivers. *Ecological Indicators Journal*, Volume 137, 108693, <https://doi.org/10.1016/j.ecolind.2022.108693>
43. Alamanos A, Koundouri P, Papadaki L and Pliakou T (2022) A System Innovation Approach for Science-Stakeholder Interface: Theory and Application to Water-Land-Food-Energy Nexus. *Frontiers Water* 3:744773. <https://doi.org/10.3389/frwa.2021.744773>
44. Phoebe Koundouri, Nikitas Pittis, Panagiotis Samartzis, Nikolaos Englezos, Andreas Papandreou (2022). *Alternative Types of Ambiguity and their Effects on Climate Change Regulation*, *Open Research Europe*, 2:9 <https://doi.org/10.12688/openreseurope.14300.1>
45. Iain Fraser, Erwin Bulte, Vincenzina Caputo, Phoebe Koundouri, David Lewis, Q Open – *The evolution of open access*, *Q Open*, Volume 2, Issue 1, 2022, qoab020, <https://doi.org/10.1093/qopen/qoab020>

2021

46. Koundouri, P. ,Devves, S. and Plataniotis, A. (2021) *Alignment of the European Green Deal, the Sustainable Development Goals and the European Semester Process: Method and Application*. *Theoretical Economics Letters*, 11, 743-770. doi: [10.4236/tel.2021.114049](https://doi.org/10.4236/tel.2021.114049).
47. Jeffrey D Sachs, Phoebe Koundouri, et al., 2021. *Priorities for the COVID-19 pandemic at the start of 2021: statement of the Lancet COVID-19 Commission*. *The Lancet*, 397: 10278, pp 947-950, Elsevier. Available [here](https://doi.org/10.1016/S0140-6736(21)00388-3)[https://doi.org/10.1016/S0140-6736\(21\)00388-3](https://doi.org/10.1016/S0140-6736(21)00388-3)
48. Falk, J., Attig-Bahar, F., Colwell, R.R., Phoebe Koundouri et al. (2021). *Addressing our planetary crisis*. *Sustainability Science* , pp 1-3<https://doi.org/10.1007/s11625-021-01059-x>.

49. Ian Bateman, Christian Gollier, Phoebe Koundouri, Ingmar Schumacher (2021). *Professor Sir Partha Dasgupta Awarded Kew International Medal for Contributions to Science, Conservation and the Critical Challenges Facing Humanity*, **Environmental and Resource Economics** volume 80, pages 197–198. <https://doi.org/10.1007/s10640-021-00604-7>
50. S. Brunnhuber, M. Bozesan. J. Golden, G. Jacobs, P. Koundouri (2021). *Hedging Planetary Risks: 'From Weapons of Mass Destruction to Tools of Massive Social and Ecological Innovation'*. **CADMUS**, Volume 4, No.4, June 2021, 103-114. ISSN 2038-5250. Available online: <http://cadmusjournal.org/article/volume-4/issue-4/hedging-planetary-risks>
51. P. Koundouri, N. Pittis, P. Samartzis, N. Englezos, A. Papandreou. (2021). *Ambiguity Aversion, Modern Bayesianism and Small Worlds*, **Open Research Europe**, Vol1, Issue 13, Pages 13, F1000 Research Limited. <https://doi.org/10.12688/openreseurope.13196.1>
52. Ravazzoli E., Dalla Torre C., Da Re R., Marini Govigli V., Secco L., Górriz-Mifsud E., Pisani E., Barlagne C., Baseliçe A., Bengoumi M., Dijkshoorn-Dekker M., Labidi A., Lopolito A., Melnykovich M., Perlik M., Polman N., Sarkki S., Vassilopoulos A., Koundouri P., Miller D., Streifeneder T., NijnikM.(2021) *Can social innovation make a change in European and Mediterranean marginalized areas? Social innovation impact assessment in agriculture, fisheries, forestry, and rural development*. **Sustainability**, 13(4):1823. <https://doi.org/10.3390/su13041823>
a. (This article belongs to the Special Issue [Impact of Social Innovation on Sustainable Development of Rural Areas](#))
53. Iain Fraser, Erwin Bulte, Vincenzina Caputo, Phoebe Koundouri, David Lewis, Q Open—Opening Editorial, **Q Open**, Volume 1, Issue 1, January 2021, qoaa009, <https://doi.org/10.1093/qopen/qoaa009>
54. Koundouri, P., Chatzistamoulou, N., González Dávila, O., Giannouli, A., Kourogenis, N., Xepapadeas, A., & Xepapadeas, P. (2021). *Open Access in Scientific Information: Sustainability Model and Business Plan for the Infrastructure and Organization of OpenAIRE –Corrigendum*. **Journal of Benefit-Cost Analysis**, 12(2), 394-394. <https://doi.org/10.1017/bca.2021.3> The paper received the Best Applied Paper Award for 2021 [Journal of Benefit-Cost Analysis](#)

2020

55. Phoebe Koundouri, Astrid Dannenberg, Ian J. Bateman, (2020). *EAERE Award for the Best Paper Published in Environmental and Resource Economics During 2019*, **Environmental and Resource Economics**, 2 April 2020, <https://link.springer.com/article/10.1007%2Fs10640-020-00418-z>

56. Nikos Chatzistamoulou, Phoebe Koundouri, (2020). *From theory to practice. SDGs patterns across the globe*, Encyclopedia of the UN Sustainable Development Goals. Decent Work and Economic Growth, 2020.
<https://pdfs.semanticscholar.org/9625/74cda7efc4f0c3ddd39349842967d3f0f0eb.pdf>
57. Dr Stella Tsani, Professor Phoebe Koundouri, Dr Ebun Akinsete, (2020). *Resource management and sustainable development: A review of the European water policies in accordance with the United Nations' Sustainable Development Goals*. **Environmental Science & Policy**, Volume 114, 2020, Pages 570-579,
<https://doi.org/10.1016/j.envsci.2020.09.008>
58. Koundouri, P., Pittis, N., Samartzis, P., 2020. *Never Waste a Good Crisis: COVID-19, Macroeconomic Effects and the Way Forward, Perspectives on the Economics of the Environment in the Shadow of Coronavirus*, **Environmental and Resource Economics** volume 76, pages 447–517(2020) Available at:
<https://link.springer.com/article/10.1007/s10640-020-00493-2#Sec24>
59. Bateman, I.J., Dannenberg, A., Elliott, R., Finus, M., Koundouri, P., Millock, K., Munro, A., Robinson, E.J., Rondeau, D., Schumacher, I. and Strobl, E., 2020. *Economics of the Environment in the Shadow of Coronavirus*. **Environmental and Resource Economics**, 76:519-523, <https://doi.org/10.1007/s10640-020-00496-z> SharedIt: <https://rdcu.be/b55g9>
60. Jeffrey D Sachs, Phoebe Koundouri, et al., 2020. Lancet COVID-19 Commission Statement on the occasion of the 75th session of the UN General Assembly **The Lancet**, **VOLUME 396, ISSUE 10257**, P1102-1124, Elsevier. Available [here](#)

2019

61. Roger Cremades, Phoebe Koundouri et al., 2019. *Ten Principles to Integrate the Water-Energy-Land Nexus with Climate Services for Co-Producing Local and Regional Integrated Assessments*. **Science of the Total Environment**, Volume 693,
<https://doi.org/10.1016/j.scitotenv.2019.133662>
62. Stella Apostolaki, Phoebe Koundouri, Nikitas Pittis. 2019. Using a systemic approach to address the requirement for Integrated Water Resource Management within the Water Framework Directive. **Science of the Total Environment**, Volume 679, 20 August 2019, Pages 70-79 <https://doi.org/10.1016/j.scitotenv.2019.05.077>
63. Stella Apostolaki, Stella Tsani, Phoebe Koundouri. Policies and prices for achieving full water cost recovery: An overview of Adige, Ebro and Evrotas Rivers. *Resources*,

Special Issue Natural Resources Policy and Economics for Sustainable Development: Theory and Application, 2019, forthcoming

64. Apostolaki, Stella, Eburn Akinsete, Stella Tsani, Phoebe Koundouri, Nikittas Pittis, and EleftheriosLevantis. 2019. *Assessing the Effectiveness of the WFD as a Tool to Address Different Levels of Water Scarcity Based on Two Case Studies of the Mediterranean Region*, **Water** 11, no. 4: 840. <https://doi.org/10.3390/w11040840>
65. Phoebe Koundouri, Stella Tsani, Nikittas Pittis, EleftheriosLevantis, 2019. *Socio-Economic Measures for Achieving Total Water Cost Recovery: A Brief Analysis with Illustration from the Evrotas River Basin, Greece*. **Environmental Analysis and EcologyStudies**, 2019, <http://dx.doi.org/10.31031/eaes.2019.03.000610>
66. Eburn Akinsete, Stella Apostolaki, Nikos Chatzistamoulou, Phoebe Koundouri and Stella Tsani. *The Link between Ecosystem Services and Human Wellbeing in the Implementation of the European Water Framework Directive: Assessing Four River Basins in Europe*, **Water, Special Issue Economics of Water Resources Management**. **Water** 2019, 11, 508; <https://doi.org/10.3390/w11030508>

2018

67. Ker Rault, Ph., Koundouri, P., Akinsete, E., Ludwig, R., Huber-Garcia, V., Tsani, S., Acuna, V., Kalogianni. E., Luttik, J., Kasper Kok, K., Skoulikidis, N., Jochen Froebrick, J., (2018) *Down scaling of Climate Change scenarii to river basin level: a transdisciplinary methodology applied to Evrotas river basin, Greece*. **Science of the Total Environment**, **Volume 660**, 10 April 2019, Pages 1623-1632. <https://doi.org/10.1016/j.scitotenv.2018.12.369>,
68. Zagonari F, Tsani S, Mavrikis S and Koundouri P (2018) *Common Environment Policies in Different Sustainability Paradigms: Evidence From the Baltic, Adriatic, and Black Seas*. **Front. Mar. Sci.** 5:216. <https://doi.org/10.3389/fmars.2018.00216>
69. Tsani, S. and P. Koundouri (2018). *A methodological note for the development of integrated aquaculture production models*. **Frontiers in Marine Science**, Vol 4, 2018. <https://doi.org/10.3389/fmars.2017.00406>
70. Phoebe Koundouri and BenedicteRulleau, *Valuing water: Selected Applications*, editorial introduction to special issue, **Water Resources Economics**, Volume 25, January 2019, Page 1, <https://doi.org/10.1016/j.wre.2018.11.001>.

2017

71. Koundouri, P, Catarina Roseta-Palma, NikolaosEnglezos (2017). *Out of Sight, Not Out of Mind: Developments in Economic Models of Groundwater Management*,

- International Review of Environmental and Resource Economics* (Vol. 11: No. 1, pp 55-96). <http://dx.doi.org/10.1561/101.00000091>
72. Datry T, Singer G, Sauquet E, Jorda-Capdevilla D, Von Schiller D, Subbington R, Magand C, Pařil P, Miliřa M, Acuña V, Alves M, Augeard B, Brunke M, Cid N, Csabai Z, England J, Froebrich J, Koundouri P, Lamouroux N, Martí E, Morais M, Munné A, Mutz M, Pesic V, Previřić A, Reynaud A, Robinson C, Sadler J, Skoulikidis N, Terrier B, Tockner K, Vesely D, Zoppini A (2017) *Science and Management of Intermittent Rivers and Ephemeral Streams (SMIRES). Research Ideas and Outcomes*, 2017. e21774. <https://doi.org/10.3897/rio.3.e21774>
73. A. Pistocchi, A. Udias, B. Grizzetti, E. Gelati, P. Koundouri, R. Ludwig, A. Papandreou, I. Souliotis (2017). *An integrated assessment framework for the analysis of multiple pressures in aquatic ecosystems and the appraisal of management options*. Vol. 575, pp 1477-1488. *Science of the Total Environment*. ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2016.10.020>
74. Osiel González Dávila, Phoebe Koundouri, TheologosPantelidis, Andreas Papandreou, Do agents' characteristics affect their valuation of 'common pool' resources? A full-preference ranking analysis for the value of sustainable river basin management, *Science of The Total Environment*, Volume 575, 1 January 2017, Pages 1462-1469, Elsevier, ISSN 0048-9697, <http://dx.doi.org/10.1016/j.scitotenv.2016.10.014>.
75. Vassilopoulos A., Koundouri, P., (2017). *Valuation of Marine Ecosystems*. In *Oxford Research Encyclopedia of Environmental Science*. Oxford University Press. e-ISBN: 9780199389414, <https://doi.org/10.1093/acrefore/9780199389414.013.529>
76. Koundouri P., " Research Advances on Ground Water Economics". Invited Paper in *International Review of Environmental and Resource Economics*, forthcoming 2017

2016

77. Stuiver, Marian, Katrine Soma, Phoebe Koundouri, Sander Van den Burg, Alwin Gerritsen, ThorbjørnHarkamp, Niels Dalsgaard, Fabio Zagonari, Raul Guanache, Jan-Joost Schouten, Saskia Hommes, AmerissaGiannouli, Tore Söderqvist, Lars Rosen, Rita Garção, Jenny Norrman, Christine Röckmann, Mark De Bel, Barbara Zanuttigh, Ole Petersen, and FlemmingMøhlenberg. 2016. "The Governance of Multi-Use Platforms at Sea for Energy Production and Aquaculture: Challenges for Policy Makers in European Seas" *Sustainability* 8, no. 4: 333. <https://doi.org/10.3390/su8040333>
78. Van den Burg, Sander, Marian Stuiver, Jenny Norrman, Rita Garção, Tore Söderqvist, Christine Röckmann, Jan-Joost Schouten, Ole Petersen, Raul G. García, Pedro Diaz-Simal, Mark De Bel, Lucía Meneses Aja, Fabio Zagonari, Barbara Zanuttigh, Javier Sarmiento, AmerissaGiannouli, and Phoebe Koundouri. 2016. "Participatory Design of

Multi-Use Platforms at Sea" *Sustainability* 8, no. 2: 127.

<https://doi.org/10.3390/su8020127>

79. Koundouri, P., Kourogenis, N., Pittis, N., and Samartzis, P. (2016) *Factor Models of Stock Returns: GARCH Errors versus Time-Varying Betas*. *J. Forecast.*, 35: 445– 461. doi: [10.1002/for.2387](https://doi.org/10.1002/for.2387).
80. Koundouri, P., Kourogenis, N. and Pittis, N. (2016), *Statistical Modeling Of Stock Returns: Explanatory Or Descriptive? A Historical Survey With Some Methodological Reflections*. *Journal of Economic Surveys*, 30: 149-164. <https://doi.org/10.1111/joes.12093>
81. Koundouri, P., Rault, P. K., Pergamalis, V., Skianis, V., & Souliotis, I. (2016). Development of an integrated methodology for the sustainable environmental and socio-economic management of river ecosystems. *Science of The Total Environment*, Vol.540 (1), January 2016, 90-100. <https://doi.org/10.1016/j.scitotenv.2015.07.082>
82. Saul Torres-Ortega, Pedro Diaz-Simal, Amerissa Giannouli, Kyriaki Remoundou, Cristina Izaguirre, Koundouri P., "Assessing costs and damages reduction of climate change adaptation measures in coastal areas: application to the case study of Santander Bay". *Journal of Coastal Research*. forthcoming 2016.
83. Koundouri, P., Davila, O., Pantelides, T., Papandreou, A. The Value of River Ecosystems: Method and Application. Special Issue: Towards a Multiple and Emerging Stressors Footprint on European Rivers. *Science of the Total Environment*. Forthcoming. 2016 Journal Announced Impact Factor: 4.42

2015

84. P. Koundouri, D. Reppas & I. Souliotis (2015) A retrospective on *The Allocation of Energy Resource* by William D. Nordhaus, *Journal of Natural Resources Policy Research*, 7:2-3, 173-176, DOI: [10.1080/19390459.2015.1039237](https://doi.org/10.1080/19390459.2015.1039237)
85. Koundouri P and Giannouli A (2015) Blue growth and economics. *Frontiers Marine Science* 2: <https://doi.org/10.3389/fmars.2015.00094>
86. Zanuttigh, B., Angelelli, E., Kortenhaus, A., Koca, K., Krontira, Y., & Koundouri, P. (2015). *A methodology for multi-criteria design of multi-use offshore platforms for marine renewable energy harvesting*. *Renewable Energy*, 85, 1271-1289. <https://doi.org/10.1016/j.renene.2015.07.080>
87. Alicia Navarro-Ortega, Vicenç Acuña, Alberto Bellin, Peter Burek, Giorgio Cassiani, Redouane Choukr-Allah, Sylvain Dolédec, Arturo Elosegí, Federico Ferrari, Antoni Ginebreda, Peter Grathwohl, Colin Jones, Philippe Ker Rault, Kasper Kok, Phoebe

Koundouri, Ralf Peter Ludwig, Radmila Milacic, Isabel Muñoz, Claudio Paniconi, Momir Paunović, Sergi Sabater, Nikolaos Th. Skoulikidis, Adriaan Slob, Georg Teutsch, Nick Voulvoulis and Damià Barceló (2015). *Managing the effects of multiple stressors on aquatic ecosystems under water scarcity. The GLOBAQUA project. Science of the Total Environment*, Volumes 503–504, 15 January 2015, 3–9. <https://doi.org/10.1016/j.scitotenv.2014.06.081>

88. Remoundou, K., Diaz-Simal, P., Koundouri, P., & Rulleau, B. (2015). Valuing climate change mitigation: A choice experiment on a coastal and marine ecosystem. *Ecosystem Services*, 11, 87-94. <https://doi.org/10.1016/j.ecoser.2014.11.003>

2014

89. Osiel González Dávila, Mavra Stithou, Gianluca Pescaroli Luca Pietrantoni, Phoebe Koundouri, Pedro Díaz-Simal, Bénédicte Rulleau, Nabil Touili, François Hissel and Edmund Penning-Rowsell, 2014. Promoting Resilient economies by exploring insurance potential for facing coastal flooding and erosion: evidence from Italy, Spain, France and the United Kingdom. *Coastal Engineering*, 87: May 2014: 183-192. <https://doi.org/10.1016/j.coastaleng.2013.12.007>
90. Genius, M., Koundouri, P., Nauges, C. and Tzouvelekas, V. (2014), *Information Transmission in Irrigation Technology Adoption and Diffusion: Social Learning, Extension Services, and Spatial Effects. American Journal of Agricultural Economics*, 96: 328-344. <https://doi.org/10.1093/ajae/aat054>
91. Fabio Antoniou, Panos Hatzipanayotou, Phoebe Koundouri, *Tradable permits vs ecological dumping when governments act non-cooperatively, Oxford Economic Papers*, Volume 66, Issue 1, January 2014, Pages 188–208, <https://doi.org/10.1093/oep/gps046>
92. Remoundou, K., Adaman, F., Koundouri, P. *et al.* Is the value of environmental goods sensitive to the public funding scheme? Evidence from a marine restoration programme in the Black Sea. *Empirical Economics* 47, 1173–1192 (2014). <https://doi.org/10.1007/s00181-014-0806-x>

2013

93. Antypas, A., Koundouri, P., and Kourogenis, N., 2013. *Aggregational Gaussianity and Barely Infinite Variance in Financial Returns. Journal of Empirical Finance*. 20: 102–108. Available <https://doi.org/10.1016/j.jempfin.2012.11.003>

2012

94. Drichoutis, A., and Koundouri, P. 2012. Estimating Risk Attitudes in Conventional and Artefactual Lab Experiments: The Importance of the Underlying Assumptions. *Economics: The Open-Access, Open-Assessment E-Journal*, vol. 6, no. 1, 2012, pp. 20120038. <https://doi.org/10.5018/economics-ejournal.ja.2012-38> Also AvailableSSRN: <https://ssrn.com/abstract=2035308> or <http://dx.doi.org/10.2139/ssrn.2035308>
95. Remoundou, K., Kountouris, Y. and Koundouri, P., 2012. *Is the value of an environmental public good sensitive to the providing institution?* *Resource and Energy Economics*. 34(3, September): 381-395. <https://doi.org/10.1016/j.reseneeco.2012.03.002>
96. Koundouri, P., Kougea, E., Stithou, M., Ala-Aho, P., Eskelinen, R., Karjalainen, T., Klove, B., Pulido-Velazquez, M., Reinikainen, K. and Rossi, P., 2012. The Value of Scientific Information on Climate Change: A Choice Experiment on Rokua esker, Finland. *Journal of Environmental Economics and Policy*, (1) 2012: 85-102. Available <http://dx.doi.org/10.1080/21606544.2011.647450>
97. Antoniou, Fabio, Hatzipanayotou, Panos, and Koundouri, Phoebe (2012), *Second Best Environmental Policies under Uncertainty*. *Southern Economic Journal*: January 2012, Vol. 78, No. 3, 1019– 1040. <https://doi.org/10.4284/0038-4038-78.3.1019>

2011

98. Groom, B. & Koundouri, P., 2011. *Allocating water resources – a systemic approach* Featured in Science for Environment Policy, Thematic Issue: Managing water demand, reuse and recycling 2, Issue 33, **Environment, European Commission**. https://ec.europa.eu/environment/integration/research/newsalert/pdf/33si_en.pdf
99. Klove, B., Allan, A., Bertrand, B., Druzynska, E., Erturk, A., Goldscheider, N., Henry, S., Karakaya, N., Karjalainen, P. T., Koundouri, P., Kupfersberger, H., Kvoerner, J., Lundberg, A., Muotka, T., Preda, E., Pulido-Velazquez, M., Schipper, P. 2011. *Groundwater dependent ecosystems. Part II. Ecosystem services and management in Europe under risk of climate change and land use intensification*. *Environmental Science & Policy*. 14 (7), November 2011, 782-793. <https://doi.org/10.1016/j.envsci.2011.04.005>
100. Koundouri, P. and Kourogenis N. 2011. *On the Distribution of Crop Yields: Does the Central Limit Theorem Apply?* *American Journal of Agricultural Economics*. 93 (5): 1341-1357 <https://doi.org/10.1093/ajae/aar055>

2010

101. Carson, R., Koundouri, P., and Nauges, C. 2010. *Arsenic Mitigation in Bangladesh: A Household Labor Market Approach*. **American Journal of Agricultural Economics**, 93(2): 407-414. <https://doi.org/10.1093/ajae/aaq110> Included in Oxford Economic Journal Highlights as headlines-hitting article Also published in California Digital Library Working Papers Series. Also published in Université Toulouse 1, LERNA Working Papers Series 09.25.301.
102. Antoniou F, Koundouri P, Tsakiris N. *Information Sharing and Environmental Policies*. **International Journal of Environmental Research and Public Health**. 2010; 7(10):3561-3578. <https://doi.org/10.3390/ijerph7103561> (This article belongs to the Special Issue Advances in Environmental Economics) Journal Announced Impact Factor: 0.645)
103. EkinBirola, PhoebeKoundouri, YiannisKountouris, (2010). Assessing the economic viability of alternative water resources in water-scarce regions: Combining economic valuation, cost-benefit analysis and discounting. **Ecological Economics** Volume 69, Issue 4, 15 February 2010, Pages 839-847. <https://doi.org/10.1016/j.ecolecon.2009.10.008>

2009

104. Phoebe Koundouri, Marita Laukkanen, Sami Myyrä, Céline Nauges, 2009. *The effects of EU agricultural policy changes on farmers' risk attitudes*, **European Review of Agricultural Economics**, Volume 36, Issue 1, March 2009, Pages 53–77, <https://doi.org/10.1093/erae/jbp003> The paper received the 2009 European Association of Agricultural Economics Best Paper Award.
105. Hepburn, C., Koundouri, P., Panopoulou, K., and T., Pantelides, 2009. *Social Discounting Under Uncertainty: A Cross Country Comparison*. **Journal of Environmental Economics and Management**, 57(2): March: 140-150. <http://dx.doi.org/10.1016/j.jeem.2008.04.004>
106. Koundouri, P, 2009. Editor's Introduction, Special Issue on: 'Discounting the Long-Run Future and Sustainable Development'. **Economics E-Journal**, Vol.3, July 16, <http://www.economics-ejournal.org/special-areas/special-issues/discounting-the-long-run-future-and-sustainable-development>
107. Birol, E., Koundouri, P., and Kountouris, Y., 2009. *Assessing the economic viability of alternative water resources in water scarce regions: The roles of economic valuation, cost–benefit analysis and discounting*. **Ecological Economics** Volume 69, Issue 4, Pages 839-847 <https://doi.org/10.1016/j.ecolecon.2009.10.008> Also

published as International Food Policy Research Institute (IFPRI) Discussion. Paper 190 <http://econpapers.repec.org/paper/fprifrid/>

108. Birol, E., Hanley, N., Koundouri, P., and Kountouris, Y. (2009), *Optimal management of wetlands: Quantifying trade-offs between flood risks, recreation, and biodiversity conservation*, **Water Resources Research**, 45, W11426, doi:[10.1029/2008WR006955](https://doi.org/10.1029/2008WR006955). Also published in Cambridge Environmental Economy and Policy Research Discussion Paper Series. Also published in IFPRI Discussion Papers, no. 908.
109. Remoundou, K., Koundouri, P., Kontogianni, A., Langmead, O., Nunes, Paulo A.L.D, Skourtos, M., 2009. *Valuation of Natural Marine Ecosystems: An Economic Perspective*. **Environmental Science and Policy**. Volume 12, Issue 7, November 2009, Pages 1040-1051 <https://doi.org/10.1016/j.envsci.2009.06.006>
110. Koundouri, P., and Kountouris, Y. and Remoundou, K., 2009. *Valuing a Wind Farm Construction: A contingent valuation and Long-run Cost Benefit Analysis*. **Energy Policy**. 37, pp 1939-1944. <https://doi.org/10.1016/j.enpol.2009.01.036>
111. Remoundou, K., and Koundouri, P., 2009. *Environmental Effects on Public Health: An Economic Perspective*. **International Journal of Environmental Research and Public Health**, 6(8), 2160-2178; <https://doi.org/10.3390/ijerph6082160> (This article belongs to the special issue 'Sustainability: Environmental Studies and Public Health').

2008

112. Gollier, C., Koundouri, P. and T. Pantelides, 2008. *Declining discount rates: Economic justifications and implications for long-run policy*, **Economic Policy**, Volume 23, Issue 56, 1 October 2008, Pages 758–795, <https://doi.org/10.1111/j.1468-0327.2008.00211.x>
113. Ekin Birol, Phoebe Koundouri & Yiannis Kountouris (2008) *Integrating Wetland Management into Sustainable Water Resources Allocation: The Case of Akrotiri Wetland in Cyprus*, **Journal of Environmental Planning and Management**, 51:1, 37-53, DOI: [10.1080/09640560701712259](https://doi.org/10.1080/09640560701712259)
114. Birol, P., Koundouri, P., Kountouris, I., 2008. Evaluating Farmers' Preferences for Wastewater: Quantity and Quality Aspects. **International Journal of Water**, 4(1 /2), pp 69-86. <https://www.inderscienceonline.com/action/showCitFormats?doi=10.1504%2FIJW.2008.018148>
115. Koundouri, Phoebe, 2008. "Glenn-Marie Lange and Rashid Hassan , The Economics of Water Management in Southern Africa: An Environmental Accounting

Approach, Edward Elgar Publishing, Cheltenham UK (2006) ISBN 1-84376-472-5 296 p," **Ecological Economics**, Elsevier, vol. 64(4), pages 914-915, February. <https://doi.org/10.1016/j.ecolecon.2007.10.025>

2007

116. Pascoe, S., Koundouri, P. and Bjorndal, T., 2007. *Estimating targeting ability in multi-species fisheries: a primal multi-output distance function approach*. **Land Economics**, 83(3), August: 382-397. <https://doi.org/10.3368/le.83.3.382>
- a. Also published as FEEM (Fondazione Enrico Mattei) Working Papers Series, Nota di Lavoro N. 30.2004. Downloadable from: <http://www.feem.it/Feem/Pub/Publications/WPapers/default.htm>
 - b. Also Listed on SSRN's Top Ten download list for 'FEEM: Natural Resources Management (Topic) Recent Hits'
117. Groom, B., Koundouri, P., Panopoulou, E. and Pantelidis, T. (2007), *Discounting the distant future: How much does model selection affect the certainty equivalent rate?*, **Journal of Applied Economics**, 22: 641-656. <https://doi.org/10.1002/jae.937> Also published in UCL Economics Working Papers Series, No.04-02, <http://www.econ.ucl.ac.uk>
118. Hepburn, C., and P. Koundouri, 2007. *Recent advances in discounting: Implications for forest economics*. **Journal of Forest Economics**, 13:169–189 <https://doi.org/10.1016/j.jfe.2007.02.008>

2006

119. Koundouri, P. and Christou, C. (2006), *Dynamic adaptation to resource scarcity and backstop availability: theory and application to groundwater*. **Australian Journal of Agricultural and Resource Economics**, 50: 227-245. <https://doi.org/10.1111/j.1467-8489.2006.00333.x>
120. Koundouri, P., Nauges, C. and Tzouvelekas, V. (2006), *Technology Adoption under Production Uncertainty: Theory and Application to Irrigation Technology*. **American Journal of Agricultural Economics**, 88: 657-670. <https://doi.org/10.1111/j.1467-8276.2006.00886.x>
121. Groom, B., Koundouri, P., Nauges, C., and A. Thomas., 2006. *The Story of the Moment: Risk Averse Cypriot Farmers Respond to Drought Management*. **Applied Economics**, 40: 315-326. <https://doi.org/10.1080/00036840600592916>

122. Birol, E., K. Karousakis and P. Koundouri. 2006. 'Using a Choice Experiment to Account for Preference Heterogeneity in Wetland Attributes: The Case of Cheimaditida Wetland in Greece'. *Ecological Economics*, 60(1): 145-156.
<https://doi.org/10.1016/j.ecolecon.2006.06.002>
- a. Also Published in [Environmental Economy and Policy Research Working Papers](#) Series, [University of Cambridge, Department of Land Economics](#), January 2005, No. 082005.
123. Birol, E., K. Karousakis and P. Koundouri. 2006. *Using economic valuation techniques to inform water resources management: A survey and critical appraisal of available techniques and an application.* *Science of the Total Environment*, 365(1-3): 105-122. <https://doi.org/10.1016/j.scitotenv.2006.02.032>

2005

124. Ben Groom, Cameron Hepburn, Phoebe Koundouri, David Pearce, 2005. *Declining Discount Rates: The Long and the Short of it.* *Environmental and Resource Economics*, 32, 4, pp 445-493, Springer Netherlands <https://doi.org/10.1007/s10640-005-4681-y>
125. Koundouri, P., and C. Nauges, 2005. *On Production Function Estimation with Selectivity and Risk.* *Journal of Agricultural and Resource Economics*, 30(3): 597-608.
<https://doi.org/10.1016/j.jfe.2007.02.008>
126. Birol, E., Karousakis, K., and P. Koundouri, 2005. *Using a Choice Experiment to Value Wetland Attributes: The case of Cheimaditida wetland in Greece.* *Water Science and Technology: Water Supply Journal*, 5(6): 125-133. <https://doi.org/10.2166/ws.2005.0057>
127. Yusuf, A.A. and P. Koundouri, 2005. *Willingness to pay for water and location bias in hedonic price analysis: Evidence from the Indonesian housing market.* *Environment and Development Economics*, 10(6), 821-836.
<https://doi.org/10.1017/S1355770X05002548>

2004

128. Pascoe, Sean and Bjorndal, Trond and Koundouri, Phoebe, *Output Substitution in Multi-Species Trawl Fisheries: Implications for Quota Setting* (February 2004). Available at SSRN: <https://ssrn.com/abstract=504562> or <http://dx.doi.org/10.2139/ssrn.504562>

129. Koundouri, P., 2004. *Current Issues in the Economics of Groundwater Resource Management*. **Journal of Economic Surveys**, 18(5): 703-740.
<https://doi.org/10.1111/j.1467-6419.2004.00234.x>
- a. This paper was included in the journal's website highlights, 2006-2007.
130. Xepapadeas, A., and P. Koundouri, 2004. *Introduction to special section on Groundwater Economics and Policy*, **Water Resources Research (American Geophysical Union)**,40, W06S15, <https://doi.org/10.1029/2003WR002158>
131. Koundouri, P., 2004, *Potential for Groundwater Management: Gisser-Sanchez Effect Reconsidered*, **Water Resources Research (American Geophysical Union)**,40, W06S16, <https://doi.org/10.1029/2003WR002164>
132. Koundouri, P., and A. Xepapadeas, 2004. *Estimating Accounting Prices for Common Pool Natural Resources: A distance function approach*, **Water Resources Research (American Geophysical Union)**,40, W06S17, <https://doi.org/10.1029/2003WR002170>
133. Pearce, D. and P. Koundouri, 2004. *Regulatory assessment for chemicals: a rapid appraisal cost–benefit approach*.**Environmental Science and Policy**, 7(6): 453-449.
<https://doi.org/10.1016/j.envsci.2004.08.002>
134. Ben Groom, Phoebe Koundouri, EkateriniPanopoulou, TheologosPantelidis, 2004. *Model Selection for Estimating Certainty Equivalent Discount Rates*. 04-02, University College London, discussion papers in economics, Available [Here](#)

2003

135. Pearce, D.W., & Koundouri, P. (2003). *Fertilizer and Pesticide Taxes for Controlling Non-point Agricultural Pollution*.**Agriculture and Rural Development**, <http://web.worldbank.org/archive/website00660/WEB/PDF/31203A-2.PDF>
136. Pearce, D., Groom, B., Hepburn, C., Koundouri, P., 2003. *Valuing the Future: Recent Advances in Social Discounting*.**World Economics**, 4(2): 121-141. Available [here](#)
137. Koundouri, P., and Pashardes, P., 2003. *Hedonic Price Analysis and Selectivity Bias: Water Salinity and Demand for Land*. **Environmental and Resource Economics**, 26 (1): 45-56.<https://doi.org/10.1023/A:1025633604579>

2002

138. Koundouri, P., 2002. *Groundwater and Economics: Gisser-Sanchez's effect reconsidered*. In Luis Silveira (Ed.) 'Groundwater Volume III', p.159. *Encyclopedia of Life Support Systems (EOLSS), Developed under the Auspices of the UNESCO, Eolss Publishers, Oxford, UK.*, <http://www.eolss.net/E2-09-toc.aspx>
139. Koundouri, P. and Groom, B., 2002. *Groundwater Management: An Overview of Hydro-geology, Economic Values and Principles of Management*, in 'Groundwater Vol.III', edited by Luis Silveira, *Encyclopedia of Life Support Systems (EOLSS), Developed under the Auspices of the UNESCO, Eolss Publishers, Oxford, UK* <http://www.eolss.net/E2-09-toc.aspx>. Available [here](#)
140. Hadjisprou, S., Koundouri, P., and Pashardes, P., 2002. Household Demand and Welfare Implications of Water Pricing in Cyprus. *Environment and Development Economics*, 7(4): 659-685. <https://doi.org/10.1017/S1355770X02000402>

Invited Papers & Articles in Handbooks (20)

1. Stella Tsani, Stella Apostolaki, Phoebe Koundouri, 2021. Policies and socio-economic tools for sustainable water management. In **Handbook of Sustainable Politics and Economics of Natural Resources**, Edward Elgar Publishing, 2021. Available [here](#)
2. Koundouri Phoebe and Papadaki Lydia, 2020 "Transforming cities toward Sustainability transition." In **the Handbook Cities of the Future**, 2020. Available [here](#)
3. Koundouri Phoebe and Papadaki Lydia, 2020. Integrating Water-Food-Energy Nexus with Climate Services: Modelling and Assessment for a case study in Africa." In **the Handbook Sustainability Concept In Developing Countries**, IntechOpen, 2020. Available: <https://www.intechopen.com/chapters/70971>
4. Paolo Burlando, Andrea Castelletti, Phoebe Koundouri and Jasminko Novak, 2020. Integrated assessment methods in transboundary river basins in the **Handbook on the Water-Energy-Food Nexus**, Edward Elgar Publishing, 2020
5. Phoebe Koundouri, Stella Apostolaki, EbuAkinsete, Panagiotis Samartzis, 2020. Freshwater: The Importance of Freshwater for Providing Ecosystem Services in the **Handbook Earth Systems and Environmental Sciences, Encyclopedia of the World's Biomes**, Pages 71-79 2020. Available at: https://www.researchgate.net/publication/338346933_Freshwater_The_Importance_of_Freshwater_for_Providing_Ecosystem_Services
6. Phoebe Koundouri and Stella Tsani, 2020. Ecosystem services and social perception (chapter 5) in the **Handbook "Intermittent Rivers & Ephemeral Streams What water**

managers need to know”.

https://eprints.soton.ac.uk/443001/1/handbook_smires_vf.pdf

7. Phoebe Koundouri and Stella Tsani, 2020. Environmental flows: assessment and implementation in Intermittent Rivers and ES. **Handbook for Managers of Intermittent Rivers & Ephemeral Streams**, 2020.
8. Nikos Chatzistamoulou and Phoebe Koundouri, 2020. “The economics of sustainable development”, chapter 1, in the **Handbook Designing an Innovative Pedagogy for Sustainable Development in Higher Education** CRC press, 2020. Available [here](#)
9. Apostolaki, S., Akinsete, E., Koundouri, P., Samartzis, P., 2020. Freshwater: The Importance of Freshwater for Providing Ecosystem Services. In: Goldstein, M.I., DellaSala, D.A. (Eds.), **Encyclopedia of the World's Biomes**, vol. 4. Elsevier, pp. 71–79. ISBN: 9780128160961, 2020 Elsevier Inc. <https://doi.org/10.1016/B978-0-12-409548-9.12117-7>
10. Koundouri, P., Reppas D., Skianis V., 2018. Socio-Economics and Water Management: Revisiting the Contribution of Economics in the Implementation of the Water Framework Directive in Greece. In Nikolaos Skoulikidis, Elias Dimitriou, and Ioannis Karaouzas (Eds.) **The Handbook of Environmental Chemistry: The Rivers of Greece: Evolution, Current Status and Perspectives**, pp 257-377. Springer. ISBN 978-3-662-55369-5
11. Koundouri, P., Chen W., Giannouli, A., Hernández Brito J. J., Kotoroni E., Mailli E., Mintenbeck K., Papagianni C., Souliotis, I. 2017. A Socio-Economic Framework for Integrating Offshore Multi-Use Platforms in Sustainable Blue Growth Management: Theory and Applications. In Paulo A.L.D. Nunes, Kenya, Lisa Emelia Svensson, Anil Markandya (Eds.) **‘The Handbook of the Economics and Management of Sustainable Oceans’** (pp. 25-43). Edward Elgar Publishing. ISBN: 978 1 78643 071 7 eISBN: 978 1 78643 072 4
<https://www.elgaronline.com/view/edcoll/9781786430717/9781786430717.00010.xml>
12. Koundouri, P. and Vassilopoulos A., 2017. Valuation of Marine Ecosystems. In Oxford **Research Encyclopedia of Environmental Science**.
<https://doi.org/10.1093/acrefore/9780199389414.013.529>
13. Koundouri, P., Chen, W., Giannouli, O. G., Kotoroni, J., Mailli, E., Mintenbeck, K., Papagianni C., Souliotis, I., 2017. A socio-economic framework for integrating multi-use offshore platforms in sustainable blue growth management: theory and applications. In Paulo A.L.D. Nunes, Kenya, Lisa Emelia Svensson, Anil Markandya (Eds.) **Handbook on the Economics and Management of Sustainable Oceans** (pp. 25-43). Edward Elgar Publishing. ISBN: 978 1 78643 071 7. eISBN: 978 1 78643 072 4. Available [here](#)

14. Koundouri, P., Souliotis, I., Giannouli, A., 2017. An Integrated Approach for Sustainable Environmental and Socio-Economic Development Using Offshore Infrastructure. In M. Mustafa Erdodu, Thankom Arun, Imran Habib Ahmad (Eds) **Handbook of Research on Green Economic Development Initiatives and Strategies**. Ch. 3, pp 44-64. *IGI Global*. DOI: 10.4018/978-1-5225-0440-5. Available [here](#)
15. Koundouri, P., Chen W., Giannouli, A., Hernández Brito J. J., Kotoroni E., Mailli E., Mintenbeck K., Papagianni C., Souliotis, I. 2017. A Socio-Economic Framework for Integrating Offshore Multi-Use Platforms in Sustainable Blue Growth Management: Theory and Applications. In *Paulo A.L.D. Nunes, Kenya, Lisa Emelia Svensson, Anil Markandya (Eds.) 'The Handbook of the Economics and Management of Sustainable Oceans'* (pp. 25-43). Edward Elgar Publishing. ISBN: 978 1 78643 071 7 eISBN: 978 1 78643 072 4
<http://www.e-elgar.com/shop/handbook-on-the-economics-and-management-of-sustainable-oceans>
16. Koundouri, P., and Davila, O., 2015. Implementing the European Water Framework Directive in Greece: An Integrated Socio-Economic Approach and Remaining Obstacles. In *Burnett, K., Howitt, R., Roumasset, J. A., & Wada, C. A. (eds) 'Routledge Handbook of Water Economics and Institutions'*.(363-380). ISBN: 978-0415728560, www.routledge.com/Routledge-Handbook-of-Water-Economics-and-Institutions/Burnett-Howitt-Roumasset-Wada/p/book/9780415728560
17. Koundouri, P., 2015. The Use of Ecosystem Services Approach in Guiding Water Valuation and Management: Inland and Coastal Waters. In *Dinar, A. and Schwabe, K. (eds.) 'Handbook of Water Economics'*. Edward Elgar Publishers Ltd, (126-149), 9781782549642, DOI 10.4337/9781782549666.00014 Available <https://www.elgaronline.com/view/edcoll/9781782549642/9781782549642.00014.xml>
18. Koundouri, P., Bambalos, V., Stithou, M., Mousoulidou, M., Mousoulides, A., Anastasiou, I., Vasiliou, K., 2015. A Micro-Econometric Approach to Deriving Use and Non-Use Values of in situ Groundwater: In P. A. Nunes, P. Kumar and T. Dedeurwaerdere (eds) *The Vosvozis Case Study, Greece*. In **'Handbook on the Economics of Ecosystems Services and Biodiversity'**, Edward Elgar Publishing Ltd, Cheltenham, UK. (423-435). ISBN: 978 1 78195 150 7, eISBN: 978 1 78195 151 4 .DOI 10.4337/9781781951514.00035. Available: <http://www.e-elgar.com/shop/handbook-on-the-economics-of-ecosystem-services-and-biodiversity>
19. Koundouri, P., Kougea, E., Stithou, M., Ala-Aho, P., Eskelinen, R., Karjalainen, T., Klove, B., Pulido-Velazquez, M., Reinikainen, K. and Rossi, P., 2014. The contribution of non-use values to inform the management of groundwater systems: the Rokua esker, Northern Finland. In *P. A. Nunes, P. Kumar and T. Dedeurwaerdere 'Handbook on the Economics of Ecosystems Services and Biodiversity'*, Edward Elgar Publishing Ltd, Cheltenham, UK.2014 (466-482). ISBN: 978 1 78195 150 7, eISBN: 978 1 78195 151 4 DOI 10.4337/9781781951514.00035 Available:

<http://www.e-elgar.com/shop/handbook-on-the-economics-of-ecosystem-services-and-biodiversity>

20. Koundouri, P., Kountouris, Y., Trzqski, L., 2008. Decision support system for the regulation of water in areas affected by coal mining activity. In *Druzynskiej, E., Nachlik, E., Łagodzeniepresjinaśrodkowodne w zlewniBiatejPrzemszy. Aquastress, Monografia* 365, Krakow (p. 106-147). ISSN: 0860 – 097X. [In Polish]

Chapters in Books and Collective Volumes | Published (118)

1. Koundouri, P., & Yannacopoulos, A. N. (2024). Optimal Control Approaches to Water Management: Discussing Model Uncertainty. In P. Koundouri & A. Alamanos (Eds.), *Elgar Encyclopedia of Water Policy, Economics and Management* (pp. 178–181). **Edward Elgar Publishing**. <https://doi.org/10.4337/9781802202946.00048>
2. Chatzistamoulou, N., & Koundouri, P. (2024). Monitoring Sustainability through the Lens of Water Productivity, Resource Productivity and Eco-Innovation in the EU-28. In P. Koundouri & A. Alamanos (Eds.), *Elgar Encyclopedia of Water Policy, Economics and Management* (pp. 224–229). **Edward Elgar Publishing**. <https://doi.org/10.4337/9781802202946.00058>
3. Alamanos, A., & Koundouri, P. (2024). Approaches for Optimal Management of Marine-Protected Areas. In P. Koundouri & A. Alamanos (Eds.), *Elgar Encyclopedia of Water Policy, Economics and Management* (pp. 31–36) **Edward Elgar Publishing**. <https://doi.org/10.4337/9781802202946.00014>
4. Alamanos, A., & Koundouri, P. (2024). Science-Supported Policies to Achieve Environmental Sustainability under Crises. In P. Koundouri & A. Alamanos (Eds.), *Elgar Encyclopedia of Water Policy, Economics and Management* (pp. 230–233) **Edward Elgar Publishing**. <https://doi.org/10.4337/9781802202946.00059>
5. Koundouri, P., Plataniotis, A., & Alamanos, A. (2024). Clean Water and Sanitation for All: SDG 6 Performance in Global, European and Regional Level. In P. Koundouri & A. Alamanos (Eds.), *Elgar Encyclopedia of Water Policy, Economics and Management* (pp. 40–44) **Edward Elgar Publishing**. <https://doi.org/10.4337/9781802202946.00016>
6. Alamanos, A., & Koundouri, P. (2024). Future Challenges of Water Resources Management. In P. Koundouri & A. Alamanos (Eds.), *Elgar Encyclopedia of Water Policy, Economics and Management* (pp. 87–93) **Edward Elgar Publishing**. <https://doi.org/10.4337/9781802202946.00028>
7. Alamanos, A., & Koundouri, P. (2024). Integrated and Sustainable Water Resources Management: A Systems Theory Approach. In P. Koundouri & A. Alamanos (Eds.),

- Elgar Encyclopedia of Water Policy, Economics and Management (pp. 133–136) *Edward Elgar Publishing*. <https://doi.org/10.4337/9781802202946.00038>
8. Alamanos, A., & Koundouri, P. (2024). Integrated and Sustainable Water Resources Management: Modeling. In P. Koundouri & A. Alamanos (Eds.), Elgar Encyclopedia of Water Policy, Economics and Management (pp. 137–141) *Edward Elgar Publishing*. <https://doi.org/10.4337/9781802202946.00039>
 9. Koundouri, P., & Alamanos, A. (2024). Multi-Stakeholder Platforms in Water Resources Management. In P. Koundouri & A. Alamanos (Eds.), Elgar Encyclopedia of Water Policy, Economics and Management (pp. 168–170) *Edward Elgar Publishing*. <https://doi.org/10.4337/9781802202946.00045>
 10. Koundouri, P., Papayiannis, G.I., Yannacopoulos, A.N. (2022). Optimal Control Approaches to Sustainability Under Uncertainty. In: Leal Filho, W., Dinis, M.A.P., Moggi, S., Price, E., Hope, A. (eds) SDGs in the European Region . Implementing the UN Sustainable Development Goals – Regional Perspectives. **Springer, Cham**. https://doi.org/10.1007/978-3-030-91261-1_46-1
 11. Koundouri, P., Theodossiou, N., Stavridis, C., Devves, S., Plataniotis, A. (2023). The European Green Deal and the 17 SDGs: Uncovering their Connection with a ML-based Approach. In: Kayakutlu, G., Kayalica, M.Ö. (eds) Decision Making Using AI in Energy and Sustainability. Applied Innovation and Technology Management. **Springer, Cham**. https://doi.org/10.1007/978-3-031-38387-8_2
 12. Koundouri, P., Papayiannis, G.I., Yannacopoulos, A.N. (2023). Optimal Control Approaches to Sustainability Under Uncertainty. In: Leal Filho, W., Dinis, M.A.P., Moggi, S., Price, E., Hope, A. (eds) SDGs in the European Region . Implementing the UN Sustainable Development Goals – Regional Perspectives. **Springer, Cham**. https://doi.org/10.1007/978-3-031-17461-2_46
 13. Akinsete, E., Koundouri, P., Landis, C. (2022). Modeling the WEF Nexus to Support Sustainable Development: An African Case. In: Cavalli, L., Vergalli, S. (eds) Connecting the Sustainable Development Goals: The WEF Nexus. Sustainable Development Goals Series. **Springer, Cham**. https://doi.org/10.1007/978-3-031-01336-2_8
 14. Koundouri, P., Landis, C., Plataniotis, A., (2022), A framework for the joint implementation of the European Green Deal and the 17 Sustainable Development Goals and the role of Natural Capital, chapter in the book "The energy crisis and the Greek economy", published by the **Economic Chamber of Greece**, ISBN: 978-960-7170-06-4
 15. Κουντούρη Φ., Θεοδοσίου Ν., Ιωαννίδης Γ., Παπαγεωργίου Χ., Παπανδρέου Α., Παπαδάκη Λ., & Σταυρίδης Χ., (2022). Η επιτάχυνση της μπλε ανάπτυξης μέσω μιας ανταγωνιστικής πλατφόρμας Cloud/HPC για τη χάραξη πολιτικής που βασίζεται στην τεχνητή νοημοσύνη και η εφαρμογή της συστημικής καινοτομίας ως μέσο αντιμετώπισης των επιπτώσεων της πανδημίας COVID-19 στο θαλάσσιο περιβάλλον. **Έκδοση Πανδημία, Θάλασσα και Άνθρωπος στην Ελλάδα**. Δίκτυο Συνεργασίας για το Θαλάσσιο Περιβάλλον.

https://www.researchgate.net/publication/362231537_E_epitachynse_tes_mple_an_apyxes_meso_mias_platphormas_CloudHPC_gia_te_charaxe_politikes

16. Chatzistamoulou N., Koundouri P. (2022) Sustainability Transition Through Awareness to Promote Environmental Efficiency. In: Terzioğlu M.K. (eds) *Advances in Econometrics, Operational Research, Data Science and Actuarial Studies*. Contributions to Economics. Springer, Cham. https://doi.org/10.1007/978-3-030-85254-2_21
17. Alamanos, A., Koundouri, P. (2022). Economics of Incorporating Ecosystem Services into Water Resource Planning and Management. Book Chapter. In: Dale Whittington, ed., **Water Resources Management and Policy**. Oxford University Press Encyclopedia, 2022. (forthcoming)
18. Phoebe Koundouri, Sylvia Schwaag Serger, AngelosPlataniotis. Sustainability and Resilience through Transformative Innovation Policy, at National and Regional Level (forthcoming)
19. Koundouri et al. (2021), Climate policy in the broader sustainability context: Joint implementation of the 2030 Agenda for Sustainable Development and the European Green Deal in "**No Brainers and Low-Hanging Fruit in National Climate Policy**", edited by Caselli, F., Ludwig, A., van der Ploeg, R., CEPR, 8 October 2021, pages 254. Available [here](#)
20. P. Koundouri, T. Zachariadis, S., Devves, A., Plataniotis (2021). Climate policy in the broader sustainability context: joint implementation of agenda 2030 and the european green deal. This chapter is based on the report "**Transformations for the Joint Implementation of Agenda 2030 for Sustainable Development and the European Green Deal: A green and digital, job-based and inclusive recovery from the COVID-19 pandemic**" published by the UN sustainable Development Solutions Network, 2021. The full report is available [here](#). Available at: http://wpa.deos.aueb.gr/wpa_show_paper.php?handle=2111
21. Koundouri P., Papadaki L., Vassilopoulos A. (2021) Experiments for pro-environmental choices chapter 2.3, in the book "**The Behavioral Perspective in the climate Change Issue: Environmental Virtual Reality to Engage Investors and Entrepreneurs in the Circular Thinking**", Lambert Academic Publishing, ISBN 978-620-3-19885-0. Available [here](#)
22. Koundouri P., Papadaki L., Vassilopoulos A. (2021) Choice Experiment, chapter 4.6, in the book "**The Behavioral Perspective in the climate Change Issue: Environmental Virtual Reality to Engage Investors and Entrepreneurs in the Circular Thinking**", Lambert Academic Publishing, ISBN 978-620-3-19885-0. Available [here](#)

23. Koundouri P., Papadaki L., Vassilopoulos A. (2021) Risk and Time Preferences, chapter 5. 4., in the book “**The Behavioral Perspective in the climate Change Issue: Environmental Virtual Reality to Engage Investors and Entrepreneurs in the Circular Thinking**”, Lambert Academic Publishing ISBN 978-620-3-19885-0. Available [here](#)
24. Phoebe Koundouri, Vassiliki Manoussi, Lydia Papadaki (2021). Introduction to the Oceans of Tomorrow: The Transition to Sustainability, Pages 1-24. In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2**. Springer Publishing, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
25. Marian Stuiver, Sander van den Burg, Wenting Chen, Claire Haggett, David Rudolph, Phoebe Koundouri, (2021). Stakeholder involvement in technological design: Lessons learned from the MERMAID and TROPOS projects, Pages 25-37 In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2**. Springer Publishing, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
26. Saúl Torres-Ortega, Pedro Díaz-Simal, Fernando Del-Jesus, Raúl Guanche, and Phoebe Koundouri, (2021). Comparative Financial Analysis of marine multi-purpose platforms projects: MERMAID and TROPOS projects, Pages 39-60 In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2**. Springer Publishing, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
27. Wenting Chen, Phoebe Koundouri, Osiel González Dávila, Claire Haggett, David Rudolph, ShiaoYun Lu, Chia-Fa Chi, Jason Yu, Lars Golmen, Yung-Hsiang Ying, (2020). Social acceptance and socioeconomic effects of Multi-Use Offshore Developments: Theory and Applications in MERMAID and TROPOS projects, Pages 61-82 In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2**. Springer Publishing, (2021). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
28. Evita Mailli, Petros epapadeas, Phoebe Koundouri, (2021). An interdisciplinary web-based Decision Support System for socio-economic assessment of marine investments: The MERMAID project, Pages 83-94, In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2**. Springer Publishing, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.

29. GerasimosAntzoulatos, CharalamposDimitrakopoulos, Eleni Petra, Stella Tsani, Phoebe Koundouri, (2021). Techno- and socio-economic models of production with application to aquaculture: Results from the BlueBRIDGE Project, Pages 95-103 In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2.** *Springer Publishing*, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
30. Ebum Akinsete , Alice Guittard , Phoebe Koundouri, (2021). The COASTAL project: Increasing land-sea synergies and coastal-rural collaboration for a healthy ocean, Pages 105-124 In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2.** *Springer Publishing*, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
31. Lydia Stergiopoulou, Phoebe Koundouri, Achilleas Vassilopoulos (2021). Monetary and Non-Monetary Valuation of Cultural Ecosystem Services in Marine Protected Areas, Pages 125-134, In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2.** *Springer Publishing*, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
32. Phoebe Koundouri, Lydia Papadaki , Alice Guittard, Elias Demian , Ebum Akinsete, (2021). Tackling single-use-plastic products in the Easter Mediterranean Sea: The BL.EU Climate and MedFreeSup projects, Pages 135-151, In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2.** *Springer Publishing*, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
33. Andreas Papandreou, Phoebe Koundouri , Lydia Papadaki, (2021). Sustainable Shipping: Levers of Change, Pages 153-171 In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2.** *Springer Publishing*, (2021). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
34. Vera Alexandropoulou, Phoebe Koundouri , Lydia Papadaki, KlimanthiaKontaxaki, (2021). New Challenges and Opportunities for Sustainable Ports: The Deep Demonstration in Maritime Hubs project, Pages 173-197, In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability – Volume 2.** *Springer Publishing*, (2021). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.

35. Lena Tshipouri, Lydia Papadaki, Maria D. Argyrou and Phoebe Koundouri, (2020). Circular Economy in National Smart Specialization Strategies: The case of Greece, Pages 199-241, In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability** – Volume 2. *Springer Publishing*, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
36. Phoebe Koundouri and Lydia Papadaki (2021). Oceans of Tomorrow: The Sustainability Transition, Conclusions and Recommendations, Pages 243-257, In Koundouri, P. (editor) **The Ocean of Tomorrow: The Transition to Sustainability** – Volume 2. *Springer Publishing*, (2020). Available at <https://link.springer.com/book/10.1007/978-3-030-56847-4>.
37. Phoebe Koundouri and Lydia Papadaki (May 27th 2020). Integrating Water-Food-Energy Nexus with Climate Services: Modelling and Assessment for a Case Study in Africa, **Sustainability Concept In Developing Countries**, Surendra N. Kulshreshtha, IntechOpen, DOI: 10.5772/intechopen.90914. Available from:
a. <https://www.intechopen.com/chapters/70971>
38. Nikos Chatzistamoulou, Phoebe Koundouri (2020) SDG Patterns across the Globe. In eds. Walter Leal Filho, Pinar GökçinÖzuyar, Anabela Marisa Azul, Luciana LonderoBrandli and Tony Wallin **Encyclopedia of the UN Sustainable Development Goals. Decent Work and Economic Growth**, published by Springer, 2020. Available [here](#)
39. Nikos Chatzistamoulou and Phoebe Koundouri (2020). The Economics for Sustainable Development. eds. Vasiliki Brinia and Dr Paulo Davimin **Higher Education and Sustainability**, published by CRC Press - *Taylor and Francis Group*. Available [here](#)
40. Phoebe Koundouri, Ebum Akinsete, Stella Tsani (2018). Socio-Economic and Policy Implications of Multi-Stressed Rivers: A European Perspective. In Sergi Sabater Arturo Elosegi Ralf Ludwig (Eds.) **Multiple Stressors in River Ecosystems: Status, Impacts and Prospects for the Future**. Elsevier. eBook ISBN: 9780128039045 Paperback ISBN: 9780128038352 https://www.academia.edu/download/57403262/2019_GA.pdf
41. Phoebe Koundouri, Andrew Boulton, Thibault Datry, Ioannis Souliotis (2017). Ecosystem services, values and societal perceptions of intermittent rivers and ephemeral streams'. In Thibault Datry, Nuria Bonada and Andrew Boulton (eds) **Intermittent Rivers and Ephemeral Streams: Ecology and Management**, Elsevier. eBook

ISBN: 9780128039045 Paperback ISBN: 9780128038352

<https://www.sciencedirect.com/science/article/pii/B9780128038352000188>

42. Phoebe Koundouri et al. (2017). Economic instruments, behaviour and incentives in groundwater management. In *Karen Villholth, Jac van der Gun, Elena Lopez-Gunn, Kirstin Conti, Alberto Garrido (eds): Advances in Groundwater Governance*, Taylor and Francis, ISBN 9781138029804. Available [here](#)
43. Phoebe Koundouri, Laura Airoidi, Arjen Boom, AmerissaGiannouli, EleftheriosLevantis, Aris Moussoulides, Marian Struiver, Stella Tsani (2017). Introduction to the MERMAID Project. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 1-8. Environment & Policy, vol 56. *Springer Publishing*. ISBN 978-3-319-55772-4. Available [here](#)
44. Phoebe Koundouri, Osiel G. Dávila, MavraStithou, Vasilis Babalos, Anastasios Xepapadeas, IoannisAnastasiou, Antonis Antypas, Nikolaos Kourougenis, Aris Mousoulides, Marianna Mousoulides, Barbara Zanuttigh, Fabio Zagonari, Manfred A. Lange, Carlos Jimenez, Lars Rosén, Andreas Lindhe, Jenny Norrman, Tore Söderqvist, Dimitris Troianos, Athanasios Frentzos, Yukiko Krontira, Pedro Diaz Simal, Raul Guanache, Mark de Bel, Wei He, SedatKabdasali, Nilay Elginöz, Taylan Bagci, Bilge Bas, Matteo Cantu, Matteo Masotti, Roberto Suffredini, Marian Stuver, Elias Giannakis, Stella Tsani (2017). Methodology for Integrated Socio-economic Assessment of Multi-use Offshore Platforms. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 11-26. Environment & Policy, vol 56. *Springer Publishing*. ISBN 978-3-319-55772-4. Available [here](#)
45. Bilge Bas, Nilay Elginöz, Elias Giannakis, AmerissaGiannouli, Phoebe Koundouri, FlemmingMøhlenberg, Aris Moussoulides, Ole Svenstrup Petersen, Stella Tsani, Petros Xepapadeas, Anastasios Xepapadeas (2017). Socio-economic Analysis of a Selected Multi-use Offshore Site in the Baltic Sea. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 27-42. Environment & Policy, vol 56. *Springer Publishing*.
 - a. ISBN 978-3-319-55772-4. Available [here](#) - https://link.springer.com/chapter/10.1007/978-3-319-55772-4_3
46. Tore Söderqvist, Bilge Bas, Mark de Bel, Arjen Boon, Nilay Elginöz, Rita Garção, Elias Giannakis, AmerissaGiannouli, Phoebe Koundouri, Aris Moussoulides, Jenny Norrman, Lars Rosén, Jan-Joost Schouten, Marian Stuver, Stella Tsani, Petros Xepapadeas,

- Anastasios Xepapadeas (2017). Socio-economic Analysis of a Selected Multi-use Offshore Site in the North Sea. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 43-67. Environment & Policy, vol 56. Springer Publishing. ISBN 978-3-319-55772-4.
- a. Available https://link.springer.com/chapter/10.1007/978-3-319-55772-4_4
47. Pedro Diaz Simal, Saul Torres Ortega, Bilge Bas, Nilay Elginöz, Raul Guanche Garcia, Fernando del Jesus, Elias Giannakis, AmerissaGiannouli, Phoebe Koundouri, Aris Moussoulides, Stella Tsani, Petros Xepapadeas, Anastasios Xepapadeas (2017). Socio-economic Assessment of a Selected Multi-use Offshore Site in the Atlantic. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 69-84. Environment & Policy, vol 56. Springer Publishing.
- a. ISBN 978-3-319-55772-4. Available https://link.springer.com/chapter/10.1007%2F978-3-319-55772-4_5
48. 65. Phoebe Koundouri, AmerissaGiannouli, Laura Airoidi, Bilge Bas, Stefanie Broszeit, Nilay Elginöz, Elias Giannakis, Fabio Zagonari, Yukiko Krontira, Aris Moussoulides, Stella Tsani, Dimitris Troianos, Petros Xepapadeas, Anastasios Xepapadeas, Barbara Zanuttigh (2017). Socio-economic Analysis of a Selected Multi-use Offshore Site in the Mediterranean Sea. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 85-101. Environment & Policy, vol 56. Springer Publishing. ISBN 978-3-319-55772-4. Available https://link.springer.com/chapter/10.1007/978-3-319-55772-4_6
49. Petros Xepapadeas, AmerissaGiannouli, Phoebe Koundouri, Aris Moussoulides, Stella Tsani, Anastasios Xepapadeas (2017). Risk Analysis for the Selected MERMAID Final Designs. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 105-137. Environment & Policy, vol 56. Springer Publishing. ISBN 978-3-319-55772-4. Available https://link.springer.com/chapter/10.1007/978-3-319-55772-4_7
50. Phoebe Koundouri, AmerissaGiannouli, Elias Giannakis, EleftheriosLevantis, Aris Moussoulides, Stella Tsani (2017).. Conclusions and Recommendations. In *Koundouri, P. (editor) The Ocean of Tomorrow: Investment Assessment of Multi-Use Offshore Platforms: Methodology and Applications – Volume I*. Pages 139-143. Environment & Policy, vol 56. Springer Publishing. ISBN 978-3-319-55772-4.
51. Nicholls, R., Zanuttigh, B., Vanderlinden, J.P., Weisse, R., Silva, R., Hanson, S., Narayan, S., Hoggart, S., Thompson, R.C., de Vries, W. and Koundouri, P., 2015. Developing a

- Holistic Approach to Assessing and Managing Coastal Flood Risk. In *Zanuttigh, B., Nicholls, R., Vanderlinden, J.P., Burcharth, H. and Thompson, R.C. (eds.). Coastal Risk Management in a Changing Climate. Elsevier.* (9-53). ISBN 978-0-12-397310-8.
Available
a. <https://www.sciencedirect.com/science/article/pii/B9780123973108000026>
52. Vanderlinden, J.P., Baztan, J., Coates, T., Dávila, O.G., Hissel, F., Kane, I.O., Koundouri, P., McFadden, L. Parker, D., Penning-Roswell, E., Pietrantoni, L., Pescaroli, G., Prati, G., Rulleau, B., Stithou, M. and Touili, N., 2015. Nonstructural Approaches to Coastal Risk Mitigations. In *Zanuttigh, B., Nicholls, R., Vanderlinden, J.P., Burcharth, H. and Thompson, R.C. (eds.). Coastal Risk Management in a Changing Climate. Elsevier.* (237-274). ISBN 978-0-12 397310-8. Available
a. <https://www.sciencedirect.com/science/article/pii/B9780123973108000051>
53. Koundouri, P., Zanuttigh, B., Dávila, O.G., Vanderlinden, J.P., Hanson, S., Nicholls, R., Hoggart, S., Thompson, R.C., de Vries, W. and Penning-Roswell, E., 2015. Toward Sustainable Decision Making. In *Zanuttigh, B., Nicholls, R., Vanderlinden, J.P., Burcharth, H. and Thompson, R.C. (eds.) Coastal Risk Management in a Changing Climate. Elsevier.* (275-323). ISBN 978-0-12-397310-8.
<http://dx.doi.org/10.1016/B978-0-12-397310-8.00006-3>
54. Koundouri, P., Papandreou, N. Remoundou, K., Kountouris, Y., 2013. A Bird's Eye View of the Greek Water Situation: The Potential for the Implementation of the EU WFD. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece. Springer Publishing, Global Issues in Water Policy Series.* (1) p.1-24. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available: [here](#)(181 pages)
55. Koundouri, P., Papandreou, N. Stithou, M., Mousoulides, A., Anastasiou, Y., Mousoulidou, M., Antypas, A., Mavrogiorgis, T., Vasiliou, K., 2013. Introducing the Case Study: The Asopos River Basin in Greece. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece. Springer Publishing, Global Issues in Water Policy Series* (2) p.25-47. ISBN: 978-94-007-7635-7 Available:
https://link.springer.com/chapter/10.1007/978-94-007-7636-4_2
56. Koundouri, P., Papandreou, N., Stithou, M., Mousoulides, A., Anastasiou, Y., Mousoulidou, M., Antypas, A., Souliotis, I. Mavrogiorgis, T., Vasiliou, K., 2013. The Economic Characterization of Asopos River Basin. In *Koundouri, P., and N.*

- Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece.* Springer Publishing, Global Issues in Water Policy Series (3) 49-70. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available: <http://link.springer.com/book/10.1007/978-94-007-7636-4>
57. Koundouri, P., Stithou, M., Melissourgou, P., 2013. Simulating Residential Water Demand and Water Pricing Issues. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece.* Springer Publishing, Global Issues in Water Policy Series (4) 71-86. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available: https://link.springer.com/chapter/10.1007/978-94-007-7636-4_4
58. Koundouri, P., Dávila, O.G., Anastasiou, Y., Antypas, A., Mavrogiorgis, T., Mousoulides, A., Mousoulidou, M., Vasiliou, K., 2013. An Econometric Analysis of Agricultural Production, Focusing on the Shadow Price of Groundwater: Policies Towards Socio-Economic Sustainability. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece.* Springer Publishing, Global Issues in Water Policy Series (5) 87-100. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available: https://link.springer.com/chapter/10.1007/978-94-007-7636-4_5
59. Koundouri, P., Scarpa, R., Stithou, M. 2013. A Choice Experiment for the Estimation of the Economic Value of the River Ecosystem: Management Policies for Sustaining NATURA (2000) species and the Coastal Environment. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece.* Springer Publishing, Global Issues in Water Policy, Series (6) 101-112. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available: https://link.springer.com/chapter/10.1007/978-94-007-7636-4_6
60. Koundouri, P., Papandreou, N., Stithou, M., Dávila, O.G., 2013. A Value Transfer Approach for the Economic Estimation of Industrial Pollution: Policy Recommendations. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece.* Springer Publishing, Global Issues in Water Policy, Series (7) 113-128. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available: https://link.springer.com/chapter/10.1007/978-94-007-7636-4_7

61. Drichoutis A., Koundouri, P., Remoundou, K. 2013. A Laboratory Experiment for the Estimation of Health Risks: Policy Recommendations. In Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). **Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece**. Springer Publishing, Global Issues in Water Policy, Series (8) 129-137. ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available:
 - a. <http://link.springer.com/book/10.1007/978-94-007-7636-4>
62. Koundouri, P., and Papandreou, N., Stithou, M., Dávila, O.G., 2013. Creating the Institutional Background to Support the Implementation of the Policy Manual. In *Koundouri, P., and N. Papandreou (editors); M. Stithou (assistant editor). **Water Resources Management Sustaining Socio-Economic Welfare: The Implementation of the European Water Framework Directive in Asopos River Basin in Greece**. Global Issues in Water Policy, Series (10) 165-178, Springer Publishing.* ISBN: 978-94-007-7635-7 (Print) 978-94-007-7636-4 (Online) Available:
<http://link.springer.com/book/10.1007/978-94-007-7636-4>
63. Koundouri, P. and Kountouris, I., 2013. 'Water Management and Development'. In Desai, V., & Potter, R. B., *The companion to development studies*. Routledge, p.309-316, ISBN: 9780340889145. Available
https://toc.library.ethz.ch/objects/pdf03/z01_978-0-415-82665-5_01.pdf
64. Koundouri, P., and Kountouris, Y., Stithou, M., 2012. A Choice Experiments Application in Transport Infrastructure: A Case Study on Travel Time Savings, Accidents and Pollution Reduction. In A. N. Rezitis (editor) **Research Topics in Agricultural and Applied Economics**, Vol.3, 145-155, Bentham Books. ISSN: 1879-7415, eISBN: 978-1-60805-263-9
 - a. Available [here](#)
65. Carson, R. T., Koundouri, P. and Nauges, C., 2011. Arsenic mitigation in Bangladesh: a household labor market approach. (Reprint from American Journal of Agricultural Economics). In **Valuing Environment and Natural Resources**, edited by Willis, K. G. and G. Garrod, Edward Elgar Publishing Ltd, Cheltenham, UK. Available [here](#)
66. Kougea, E., and Koundouri, P., 2011. Air Quality Degradation: Can Economics Help in Measuring its Welfare Effects? A Review of Economic Valuation Studies. In Jose A. Orosa (editor), **Indoor and Outdoor Air Pollution**, InTech Open Access Publisher, p.105-126. ISBN 978-953-307-310-1. Available <https://mpa.ub.uni-muenchen.de/38276/>

67. Koundouri, P., and Birol, E., 2010. Water Resource Policy and Related Issues in Cyprus: An Introduction. In *Koundouri, P., 'Water Resources Allocation: Policy and Socioeconomic Issues in Cyprus', Springer Environment and Policy Series*. ISBN: 978-90-481-9824-5
- a. Available <https://www.springer.com/gp/book/9789048198245>
68. Birol, E., Koundouri, P., and Remoundou, K., 2010. The Implementation of the European Union Water Framework Directive in Cyprus. In *Koundouri, P., 'Water Resources Allocation: Policy and Socioeconomic Issues in Cyprus', Springer Environment and Policy Series*. ISBN: 978-90-481-9824-5 Available https://link.springer.com/chapter/10.1007/978-90-481-9825-2_4
69. Groom, B., and Koundouri, P., 2010. The Economics of Water Resource Allocation: Valuation Methods and Policy Implications. In *Koundouri, P., 'Water Resources Allocation: Policy and Socioeconomic Issues in Cyprus', Springer Environment and Policy Series*. ISBN: 978-90-481-9824-5 Available: https://link.springer.com/chapter/10.1007/978-90-481-9825-2_7
70. Birol, E., Koundouri, P., and Kountouris, I., 2010. Water Resources Management and Wetland Conservation: The Case of Akrotiri Wetland in Cyprus. In *Koundouri, P., 'Water Resources Allocation: Policy and Socioeconomic Issues in Cyprus', Springer Environment and Policy Series*. ISBN: 978-90-481-9824-5
- a. (Erratum to: Chapter 10 Water Resources Management and Wetland Conservation: The Case of Akrotiri Wetland in Cyprus. In: Koundouri P. (eds) Water Resources Allocation. Global Issues in Water Policy, vol 1. Springer, Dordrecht. https://doi.org/10.1007/978-90-481-9825-2_12)
71. Koundouri, P., Birol, E. and Ezel, C., 2010. Water Resource Policy and Related Issues in Cyprus. Facing the Future: Concluding Remarks. In *Koundouri, P., 'Water Resources Allocation: Policy and Socioeconomic Issues in Cyprus', Springer Environment and Policy Series*. ISBN: 978-90-481-9824-5 Available https://link.springer.com/chapter/10.1007/978-90-481-9825-2_11
72. Linstead, C., Maltby, E., Ørsted Nielsen, H., Horlitz, T., Koundouri, P., Birol, E., Remoundou, K., Janssen, R., & Jones, P. J. (2010). Tools for Better Decision Making: Bridges from Science to Policy. In *Climate Change Impacts on Freshwater Ecosystems* (pp. 262-284). Wiley & Blackwell. <https://doi.org/10.1002/9781444327397.ch11>
73. Koundouri, P., 2009. The Economic Valuation of Water Resources: Methods and Results. In *Frank Columbus (editor) Water Management, Nova Science Publishers, Inc.*

74. Koundouri, P., 2009. Current Issues in the Economics of Groundwater Resource Management (reprint from: Journal of Economic Surveys, 18 (5), 703-40). In *Quentin Grafton (editor) 'Economics of Water Resources'* Edward Elgar Publishing, UK (ISBN 978 1 84720 646 6; volume 234 of the International Library of Critical Writings in Economics). [MPRA Paper](#)
75. Koundouri, P. and Y. Kountouris, 2009. Saving unique ecosystems by the use of economic methods and instruments: Is this possible? In *ElzbietaDruzynska (ed.) 'Building capacity to solve economical/ecological conflict around protection of unique ecosystems in areas of mining activities.'* Routledge. Available <https://mpra.ub.uni-muenchen.de/38277/>
76. Birol, E., Koundouri, P., and Kountouris, Y., 2009. Using the Choice Experiment Method to Inform Flood Risk Reduction Policies in the Upper Silesia Region of Poland. In *A.K. Gupta, A. Pal and P. Tyagi (Eds.) 'Land-use and Natural Resources: Context of Disaster Reduction and Sustainability'* Cambridge University Press. Available <https://mpra.ub.uni-muenchen.de/38426/>
77. Koundouri, P., Remoundou, K. (2009) Introduction to *P. Koundouri (ed.) 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of the EU Water Policy Under AquaStress'*, Routledge, Taylor and Francis Group. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 978-0-415-45323-3. Available [here](#)
78. Remoundou, K. and Koundouri, P., 2009. Choice experiments informing water resources policy making: A review. In *P. Koundouri (ed.) 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of the EU Water Policy Under AquaStress'*, Routledge, Taylor and Francis Group. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 978-0-415-45323-3. Available [here](#)
79. Ekin, B., Handley, N., Koundouri, P. and Kountouris Y. (2009). Local public's valuation of flood risk reduction, biodiversity conservation and recreational activities: the Polish case study. *P. Koundouri (ed.) 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of the EU Water Policy Under AquaStress'*, Routledge, Taylor and Francis Group. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 978-0-415-45323-3. Available [here](#)

80. Birol, E., Koundouri, P. and Kountouris, Y. (2009). Estimating farmers' valuation of aquifer recharge with treated wastewater: the Cypriot case study. In *P. Koundouri (ed.) 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of the EU Water Policy Under AquaStress'*, Routledge, Taylor and Francis Group. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 978-0-415-45323-3 Available [here](#)
81. Phoebe Koundouri (2009). Industrial water management as a water stress mitigation option: The Bulgarian and Polish case studies In *P. Koundouri (ed.) 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of the EU Water Policy Under AquaStress'*, Routledge, Taylor and Francis Group. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 9780203878378. Available [here](#)
82. Kountouris, Y., and Koundouri, P., 2009. Defining the discount rate trajectory for the evaluation of water stress mitigation policies and projects. In *P. Koundouri (ed.) 'The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of the EU Water Policy Under AquaStress'*, Routledge, Taylor and Francis Group. Series: [Routledge Explorations in Environmental Economics](#). ISBN: 978-0-415-45323-3. Available [here](#)
83. Koundouri, P., and Groom, B., 2009. Sustainability and the Economics of the Environment: Cost-Benefit Analysis and the Dynamics of the Long Run Discount Rate, in *'Focus on Ecology Research'*, Nova Science Publishers. Available [here](#)
84. Birol, E. and Koundouri, P., 2008. 'Introduction to the book'. In *Birol, E. and P. Koundouri (Eds.) Choice Experiments Informing Environmental Policy: A European Perspective*. Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series, Cheltenham, UK., p. 1-11, ISBN: 9781845427252. Available: https://mpra.ub.uni-muenchen.de/38232/1/MPRA_paper_38232.pdf
85. Birol, E. and Koundouri, P., Kountouris, I., 2008. 'Applications of the choice experiment method in Europe: a review'. In *Birol, E. and P. Koundouri (Eds.) Choice Experiments Informing Environmental Policy: A European Perspective*. Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series, Cheltenham, UK., p.12-57, ISBN: 9781845427252. Available: https://mpra.ub.unimuenchen.de/41903/1/MPRA_paper_41903.pdf
86. Birol, E. Karousakis, K., and Koundouri, P, 2008. Using a Choice Experiment to Inform Implementation of the European Union Water Framework Directive: The Case of

- Cheimaditida Wetland in Greece. In *Birol, E. and P. Koundouri (Eds.) Choice Experiments Informing Environmental Policy: A European Perspective*. Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series, Cheltenham, UK., 249-270, ISBN: 9781845427252. Available: [here](#)
87. Birol, E., Koundouri, P., and Kountouris, Y., 2008. 'Using the Choice Experiment Method to Inform River Management in Poland: Flood Risk Reduction vs. Habitat Conservation in the Upper Silesia Region'. In *Birol, E. and P. Koundouri (Eds.) Choice Experiments Informing Environmental Policy: A European Perspective*. Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series, Cheltenham, UK., 271-291, ISBN: 9781845427252. Available [here](#)
88. Birol, E. and Koundouri, P., 2008. 'Concluding remarks and future directions'. In *Birol, E. and P. Koundouri (Eds.) Choice Experiments Informing Environmental Policy: A European Perspective*. Edward-Elgar Publishing, Wally Oates and Henk Folmer's 'New Horizons in Environmental Economics' Series, Cheltenham, UK. p.317-324, ISBN: 9781845427252. Available [here](#)
89. M. Dionnet, K. Daniell, Dominique Rollin, P. Koundouri, P. Bots, et al.. 2008. How to test and evaluate. *Guidance on water stress mitigation: experiences and inspirations from the AquaStress Integrated Project*, pp.91-114, [\(hal-02600094\)](#). Available [here](#)
90. Koundouri, P., Kountouris, Y., and Remoundou, K., 2008. Introduction to *Koundouri, P., (ed.) 'Coping with Water Deficiency: From Research to Policy Making'*. Springer, Environment and Policy Series. Vol. 48, (pages 1-10), ISBN 978-1-4020-6614-6.
91. Birol, E., Koundouri, P., and Kountouris, Y., 2008. Using Economic Valuation Techniques to Inform Water Resources Management in the Southern European, Mediterranean and Developing Countries: A survey and critical appraisal of available techniques. In *Koundouri, P., (ed.) 'Coping with Water Deficiency: From Research to Policy Making'*. Springer, Environment and Policy Series. Vol. 48, (pages 135-156), ISBN 978-1-4020-6614-6.
- a. Available https://link.springer.com/chapter/10.1007/978-1-4020-6615-3_5
92. Koundouri, P., 2008. The Case for Declining Long-Term Discount Rates in the Evaluation of Flood-Defense Investments. In *Koundouri, P., (ed.) 'Coping with Water Deficiency: From Research to Policy Making'*, Springer, Environment and Policy Series. Vol. 48, (pages 157-164), ISBN 978-1-4020-6614-6. Available: https://link.springer.com/chapter/10.1007/978-1-4020-6615-3_6

93. Birol, E., Koundouri, P., Kountouris, Y., 2007. 'Using the contingent valuation method to inform sustainable wetland management: The case of Akrotiri Wetland in Cyprus'. In A. Schumann, M. Pahlow, J.J. Bogardi and P. van der Zaag (Eds.) **Reducing the Vulnerability of Societies to Water Related Risks at the Basin Scale**, IAHS Publications, 317, 243-250. Available [here](#)
- a. Also included in NATO Advanced Research Workshop (ARW) proceeding 2007.
94. Groom, B., Hepburn, C., Koundouri, P., and Pearce, D., 2007. Implications of Declining Discount Rates for UK Climate Change Policy. In D. Pearce (ed.) **Environmental Valuation in Developed Countries: Case Studies** Edward-Elgar Publishing, p. 77-96. ISBN: 1-84064-147-9. Available [here](#)
95. Ekin Birol, Phoebe Koundouri, Yiannis Kountouris, 2007. Farmers' Demand for Recycled Water in Cyprus: A Contingent Valuation Approach. Part of the NATO Science for Peace and Security Series book series. **Wastewater Reuse—Risk Assessment, Decision-Making and Environmental Security** pp 267-278. Available [here](#)
96. Smale, M., Lipper, L., and Koundouri, P., 2006. Scope, Limitations and Future Directions. In Smale, M., (ed.) **Valuing Crop Biodiversity: On-Farms Genetic Resources and Economic Change** CABI Publishing, p. 280-295. ISBN: 0-85199-057-6. Available [here](#)
97. Karousakis, K., and Koundouri, P., 2006. Water Management in Arid and Semi-Arid Regions: An Introduction. In **Water Management in Arid and Semi-Aid Regions: Interdisciplinary Perspectives**. Edward-Elgar Publishing, p. 3-9. ISBN: 1-84542-423-9. Available [here](#)
98. Karousakis, K., and P. Koundouri, 2006. A Typology of Economic Instruments and Methods for Efficient Water Resources Management in Arid and Semi-Arid Regions. In Koundouri, P., (ed.) **Water Management in Arid and Semi-Aid Regions: Interdisciplinary Perspectives**. Edward-Elgar Publishing, p. 161-187. ISBN: 1-84542-423-9. Available [here](#)
99. Laukkanen, M., and Koundouri, P., 2006. Competition Versus Cooperation in Groundwater Extraction: A Stochastic Framework with Heterogeneous Agents. In Koundouri, P., (ed.) **Water Management in Arid and Semi-Aid Regions: Interdisciplinary Perspectives**. Edward-Elgar Publishing, p. 188-198. ISBN: 1-84542-423-9. MPRA Paper No. 41910, Online at <https://mpra.ub.uni-muenchen.de/41910/>

100. Karousakis, K., Koundouri, P., Assymakopoulos, D., Jeffrey, P., ND Lagema, M., 2006. Conclusions and Policy Recommendations for the EU Water Framework Directive. In *Koundouri, P., (ed.) 'Water Management in Arid and Semi-Arid Regions: Interdisciplinary Perspectives'*. Edward-Elgar Publishing, p. 255-261. ISBN: 1-84542-423-9.
101. Ben Groom, Cameron Hepburn, Phoebe Koundouri, David Pearce 2006. Implications of declining discount rates for UK climate change policy. *Environmental Valuation in Developed Countries: Case Studies* edited by David W. Pearce, p 77, Edward Elgar Publishing. Available: [here](#)
102. Koundouri, P., 2005. Design and Implementation of an Integrated Water Management Approach. In *M.A. Lange, D. Poszig, A. Herrmann (Eds.) 'Water on Mediterranean Islands: Advanced Study Course SUSTAINIS', ZUFO-Berichte, p. 85-99.* ISSN: 16114957, 3980884058. Available [here](#)
103. Koundouri, P., 2005. Econometrics Informing Natural Resource Management: Introducing the Book. In *P. Koundouri (ed.) 'Econometrics Informing Natural Resources Management: Selected Empirical Analyses', Edward-Elgar Publishers, p. 3-13.* ISBN: 978 1 84376 922 4 (416 pages).
104. Koundouri, P and Groom, B, 2005. Sustainability informed by econometrics: the dynamics of the long-run discount rate. In *P. Koundouri (ed.) 'Econometrics Informing Natural Resources Management: Selected Empirical Analyses', Edward-Elgar Publishers, p. 14-42.* ISBN: 978 1 84376 922 4 (416 pages). Available [here](#)
105. Anshory, A. and P. Koundouri, 2005. Households' valuation of domestic water in Indonesia: revisiting the Supply Driven Approach. In *P. Koundouri (ed.) 'Econometrics Informing Natural Resources Management: Selected Empirical Analyses', Edward-Elgar Publishers, p. 127-142.* ISBN: 978 1 84376 922 4 (416 pages). Available [here](#)
106. Koundouri, P., and M. Laukkanen. 2005. Stochastic Production in a Regulated Fishery: The Importance of Risk Considerations. In *P. Koundouri (ed.) 'Econometrics Informing Natural Resources Management: Selected Empirical Analyses', Edward-Elgar Publishers, p. 247-262.* ISBN: 978 1 84376 922 4 (416 pages). Available [here](#)

107. Matt Cole, P Koundouri, 2004. Contingent Ranking of River Water Quality Improvements. In **Econometrics Informing Natural Resource Management**. Available [here](#)
108. Groom, B., Koundouri, P., and T. Swanson, 2004. Cost–benefit analysis and Efficient water allocation in Cyprus. In *R. Brouwer and D. Pearce (eds.), 'Cost-Benefit Analysis and Efficient Water Allocation in Cyprus'*, Edward-Elgar Publishing, p. 315-339. ISBN: 1-84376-359-1. Available [here](#)
109. Koundouri, P., Mantzou, K. and Mousoulides, M. (2003). European Water Management between Regulation and Competition: The case of Ireland. In *Mohajeri, S., Knothe, B., Lamothe, DN., Faby JA, 'Aqualibrium: European Water Management between Regulation and Competition'*, Directorate-General for Research: Global Change and Ecosystems, **European Commission**, Brussels, p. 183-202. ISBN: 9289464283 Available [here](#)
110. Howe, C., and Koundouri, P., 2003. Introduction to the book: *P. Koundouri, P. Pashardes, T. Swanson and A. Xepapadeas (Eds.) 'The Economics of Water Management in Developing Countries: Problems, Principles and Policies'*, Edward-Elgar Publishers, p. 1-12. ISBN: 978 1 84376 122 8, eISBN: 978 1 78195 051 7 (296 pages). Available [here](#)
111. Groom, B., Koundouri, P. and Swanson, T. (2003) *Integrated resource management in Cyprus: introducing and applying a new methodology*. In: Koundouri, P., Pashardes, P., Swanson, T. and Xepapadeas, A., (eds.) **The economics of water management in developing countries: problems, principles and policies**. Edward Elgar Publishing, Cheltenham, pp. 50-60. ISBN 9781843761228. Available [here](#)
112. Koundouri, P., 2003. Contrasting Different Methodologies to Deriving Natural Resource Scarcity Rents: Some Results from Cyprus. In *P. Koundouri, P. Pashardes, T. Swanson and A. Xepapadeas (Eds.) 'The Economics of Water Management in Developing Countries: Problems, Principles and Policies'*, Edward-Elgar Publishers, p. 157-178. ISBN: 978 1 84376 122 8, eISBN: 978 1 78195 051 7 (296 pages) Available [here](#)
113. Koundouri, P. (2003) *Contrasting different methodologies to deriving natural resource scarcity rents*. In: Koundouri, P., Pashardes, P., Swanson, T. and Xepapadeas, A. (eds.) **Economics of water management in developing countries: problems, principles and polices**. Edward Elager Publishing, Cheltenham, pp. 91-123. ISBN 9781843761228. Available [here](#)

114. Groom, B., Koundouri, P., and Swanson, T., 2003. The Watershed Economics Management Approach: An Application to Cyprus. In P. Koundouri, P. Pashardes, T. Swanson and A. Xepapadeas (Eds.) *'The Economics of Water Management in Developing Countries: Problems, Principles and Policies'*, Edward-Elgar Publishers, p.181-214. ISBN: 978 1 84376 122 8, eISBN: 978 1 78195 051 7 (296 pages) Available [here](#)
115. Koundouri, P., and Xepapadeas, A., 2003. A New Methodology for Measuring Groundwater Scarcity: Theory and Application. In P. Koundouri, P. Pashardes, T. Swanson and A. Xepapadeas (Eds.) *'The Economics of Water Management in Developing Countries: Problems, Principles and Policies'*, Edward-Elgar Publishers, p.134-156. ISBN: 978 1 84376 122 8, eISBN: 978 1 78195 051 7 (296 pages) Available [here](#)
116. Koundouri, P., 2003. Integrated Water Management: An Application in Cyprus. In A. Xepapadeas and E. Petrakis (Eds.) *'Microeconomic Policy and the Environment'*, IMOP, Greece. [In Greek] Available [here](#)
117. Pearce, D., and Koundouri, P., 2003. Diffusion Pollution and the Role of Agriculture. In D. Helm (Ed.) *'Water Sustainability and Regulation: The Next Periodic Review and Beyond'*, OXERA Press, p. 125-153. ISBN: 1873482426 Available [here](#)
118. Koundouri, P., and Pashardes, P., 2002. Hedonic Price Analysis and Selectivity Bias: Water Salinity and Demand for Land. In P. Pashardes, T. Swanson and A. Xepapadeas(Eds.)*'Economics of Water Resources, Theory and Policy'*, Kluwer: The Netherlands, pp. 69-80. ISBN 1402005423. Available [here](#)

Book Reviews in Refereed Journals (11)

1. Koundouri, P. (2024). Environmental ethics, sustainability and decisions: Literature problems and suggested solutions environmental ethics, sustainability and decisions: Literature problems and suggested solutions , by Fabio Zagonari, Springer, 2022, ISBN 978-3-031-21181-2. International Journal of Environmental Studies, 1–3. <https://doi.org/10.1080/00207233.2024.2317560>

2. Koundouri, P., 2008. Book Review on Conflict, Cooperation and Institutions in International Water Management by Dombrowsky, Published in 2007 by Edward Elgar. *Ecological Economics*, 69(1): 208.
<http://dx.doi.org/10.1016/j.ecolecon.2008.07.030>
3. Koundouri, P., 2007. Book Review on 'The Economics of Water Management in Southern Africa' by Lange and Hassan, Published in 2007 by Edward Elgar. *Ecological Economics*, 64(4): 914-915, (doi:10.1016/j.ecolecon.2007.10.025).
ISI Journal Impact Factor: 2.13; Journal Announced Impact Factor: 2.858
4. Koundouri, P., 2007. Book Review on 'Sustainable Development in Water-Stressed Developing Countries: A Quantitative Policy Analysis' by S. Kojima, Published in 2006 by Edward Elgar. *European Journal of Development Research*.
5. Koundouri, P., 2006. Book Review on 'Water Resource Economics and Policy; an Introduction' by D. Shaw, Published in 2005 by Edward Elgar. *Ecological Economics*, 64(1): 233-235, (doi:10.1016/j.ecolecon.2006.08.020).
ISI Journal Impact Factor: 2.13; Journal Announced Impact Factor: 2.858.
Available [here](#)
6. Birol, E., Koundouri, P. and Maddison, D., 2006. Obituary: Professor David Pearce (1941-2005), *Environment and Development Economics*, 11(1), 151-152.
Journal Announced Impact Factor: 0.861. Available [here](#)
7. Koundouri, P., 2005. Book Review on 'Managing Common Pool Groundwater Resources: an International Perspective', edited by Brentwood and Robar, published in 2004 by Praeger. *Ecological Economics*, 53, (2), 290-291. Available [here](#)
ISI Journal Impact Factor: 2.13; Journal Announced Impact Factor: 2.858
8. Koundouri, P., 2004. Book Review on 'Risk and Uncertainty in Environmental and Natural Resource Economics'; edited by Justus Wesseker, Hans-Peter Weikard and Robert D. Wraver, published in 2003 by Edward Elgar. *Environment International*, 30(8), October: 1165-1166. Available [here](#)

Journal Announced Impact Factor: 3.664

9. Koundouri, P., and Groom, B., 2004. Book Review on 'Economic Theory for the Environment: Essays in Honor of Karl-GoranMaler'; edited by C. Kristrom, P. Dasgupta and Lofgren, published in 2002 by Edward Elgar.*Ecological Economics*, 48(4): 485-487 (doi:10.1016/j.ecolecon.2003.11.007). Available [here](#)
ISI Journal Impact Factor: 2.13; Journal Announced Impact Factor: 2.858
10. Koundouri, P., and Groom, B., 2004. Book Review on 'Sustainability and Endogenous Growth' by Karen Pittel, published in 2003 by Edward Elgar'.*Ecological Economics*, 48(3): 364-366. Available [here](#)
ISI Journal Impact Factor: 2.13; Journal Announced Impact Factor: 2.858
11. Koundouri, P., 2002. Book Review for 'Economic Policy on the Environment and Natural Resources: Techniques for the Management and Control of Pollution'; edited by A. Xepapadeas, published in 1996 by Edward Elgar.*Ekonomia*, 5(2): 149-153.

Published Research & Policy Reports after peer review (75)

1. Climate finance: A new roadmap to deliver on high climate ambition and the SDGs, Opinion Reference NAT/929-EESC-2024, **European Economic and Social Committee**. Rapporteur: Antje GERSTEIN; Co-rapporteur: Kęstutis KUPŠYS; Advisors: Phoebe KOUNDOURI (for the rapporteur), Marina OLSHANSKAYA (for the co-rapporteur): <https://www.eesc.europa.eu/en/our-work/opinions-information-reports/opinions/climate-finance-new-roadmap-deliver-high-climate-ambition-and-sdgs>
2. Trippel, M., Soete, L., Schwaag Serger, S., Koundouri, P., & Pontikakis, D. (2024). *Addressing the regional dimension of open strategic autonomy and European green industrial policy: New perspectives and pathways for impact*. Publications Office of the European Union. <https://doi.org/10.2760/141776>

3. Guillaume Lafortune, Grayson Fuller, Adolf Kloke-Lesch, Phoebe Koundouri and Angelo Riccaboni (2024). European Elections, Europe's Future and the SDGs: Europe Sustainable Development Report 2023/24. Paris: SDSN and SDSN Europe and Dublin: Dublin University Press, <https://doi.org/10.25546/104407>
4. Koundouri, P., Dellis, K., Plataniotis A., (2023) The Green Transformation of Europe: challenges, opportunities, and the way forward. ELIAMEP, European Economy Policy Briefs #1/2023. Available [here](#)
5. Koundouri, P., et all. (2023) Modelling Net Zero Pathways, SDSN Global Climate Hub. Available: <https://unsdsn.globalclimatehub.org/un-sdsn-global-climate-hub-report-modelling-net-zero-pathways/>
6. Koundouri, P., Landis, C., Toli, E., Papanikolaou, K., Slamari, M., Epicoco, G., Hui C., Arnold, R., Moccia, S. (2023). Twin Skills for the Twin Transition: Defining Green & Digital Skills and Jobs. December 2023, AE4RIA, ATHENA Research Centre, Sustainable Development Unit. Available: <https://ae4ria.org/wp-content/uploads/2023/12/white-paper-eu-digital-skills-gap-2023-2-1.pdf>
7. Koundouri, P., Anquetil-Deck, C., Becchetti, L., Berthet, E., Borghesi, S., Cavalli, L., Chioatto, E., Cruickshank, E., Devves, S., Dibattista, I., Fusacchia, I., Giovannini, E., Halkos, G., Hansmeyer, C., Landis, C., Mazzarano, M., Papa, C., Patel, K., Plataniotis, A., Salustri, F., Tiwari, M.M., (2023) Transforming Our World: Interdisciplinary Insights on the Sustainable Development Goals, SDSN European Green Deal Senior Working Group. Available: https://irp.cdn-website.com/be6d1d56/files/uploaded/SDSN%20SWG%20Report%202023_Final_upd10_2023.pdf
8. Plataniotis, A., Koundouri, P., Stratopoulou, A., Rindorf, A., Jacobsen, N. S., Brown, E., Bastardie, F., Savina Rolland, M., Maroño, S. S., Andres, M., Garcia, D., Uhlmann, S., Reid, D., Romagnoni, G., Spedicato, M. T., Lembo, G., Bitetto, I., Lontakis, A., Vassilopoulou, C., ... Binch, L. (2022). SEAWise Report on the Key Social and Economic Aspects of Regional Fisheries. <https://doi.org/10.11583/DTU.21221021>
9. Lafortune, G., Fuller, G., Bermont Diaz, L., Kloke-Lesch, A., Koundouri, P., Riccaboni, A. (2022). Achieving the SDGs: Europe's Compass in a Multipolar World. Europe Sustainable Development Report 2022. SDSN and SDSN Europe. France: Paris. Available [here](#)
10. Koundouri P, Cox A, Malik A, Groom B, O'Callaghan B, Hepburn C, Kilelu C, Lins C, Squires D, Somanathan E, Serageldin I, Anto J, Patel K, Brosbol K, Kamal-Chaoui L, Galvão LA, Lenzen M, Zhu M, Ferroukhi R, Carson R, Brunnhuber S, Zachariadis T, Sterner T, Makhaya G, Freeman M, Hansmeyer C, Landis CFM, Paremoer T, Plataniotis A, Barredo LM, Joshi N. The Lancet COVID-19 Commission Task Force on Green Recovery Final Statement. New York: The Lancet COVID-19 Commission, 2022. Available [here](#)

11. Koundouri, P., Laspidou, C., Landis, C., Plataniotis, A., Kapsikas, A., Kanellopoulou, T., Kasiolas, V., Zacharatos, T., (2022). The progress of the Greek Regions in relation to the Sustainable Development Goals (SDGs), Sustainable Development Solutions Network-SDSN Greece. Available [here](#)
12. Alamanos, A., Koundouri, P., Pliakou, T., Toli, E., & Papadaki, L. (2022). Project summary, analysis of results and proposals – Final Report. Deliverable of the Project of the Athenian Brewery “Water For Tomorrow”. Includes Supplementary Material – Appendices, and Project Minutes reports. (78p.). July 2022. (in Greek). <https://ideas.repec.org/p/ae/wpaper/2223.html> DOI: 10.13140/RG.2.2.31954.22721
13. Alamanos A., Koundouri, P., Pliakou, T., Toli, E. & Papadaki, L. (2022). Detailed description of the condition of Water Bodies of the Basin District of Thessaly. Report under the Project of the Athenian Brewery “Water for Tomorrow”. (20p.) April 2022 (in Greek). <https://ideas.repec.org/p/ae/wpaper/2222.html>
14. Alamanos, A., Koundouri, P. (2022). Economics of Incorporating Ecosystem Services into Water Resource Planning and Management. Working Report, Athens University of Economics and Business. March 2022. <https://ideas.repec.org/p/ae/wpaper/2211.html>
15. Alamanos A., Pliakou, T., Tritopoulou, E., Koundouri, P. & Papadaki, L. (2021). Water Resources Management and the situation of the Water District of Thessaly. Report of the Project of the Athenian Brewery “Water for Tomorrow”. February, 2021 (87p.) (in Greek). <https://phoebekoundouri.org/water-for-tomorrow-athenian-brewery/> DOI: 10.13140/RG.2.2.26921.06244
16. Koundouri, P., et al., 2022. Financing the Joint Implementation of Agenda 2030 and the European Green Deal. 2nd Report of the SDSN Senior Working Group on the European Green Deal. Available: <https://resources.unsdsn.org/financing-the-joint-implementation-of-agenda-2030-and-the-european-green-deal>
17. Sachs, J., Koundouri, P., et al., 2021. Transformations for the Joint Implementation of Agenda 2030 for Sustainable Development and the European Green Deal – A Green and Digital, Job-Based and Inclusive Recovery from the COVID-19 Pandemic. *Report of the UN Sustainable Development Solutions Network*. Available: <https://resources.unsdsn.org/transformations-for-the-joint-implementation-of-agenda-2030-the-sustainable-development-goals-and-the-european-green-deal-a-green-and-digital-job-based-and-inclusive-recovery-from-covid-19-pandemic>
18. Statement of The Lancet COVID-19 Commission Task Force on Green Recovery (March 2021). “[Transforming Recovery into a Green Future](#)”.

- a. Available: <https://static1.squarespace.com/static/5ef3652ab722df11fcb2ba5d/t/605123f6cd16b96aad237aa0/1615930360735/Green+Recovery+TF+March+Statement.pdf>
19. The Lancet COVID-19 Commissioners, Task Force Chairs and Members, and Commission Secretariat (2021). "Enhancing Global Cooperation to End the COVID-19 Pandemic" STATEMENT OF THE LANCET COVID-19 COMMISSION the Second Statement at: <https://covid19commission.org/enhancing-global-cooperation>
20. Alamanos, A., Pliakou, T., Tritopoulou E., Koundouri, P., Papadaki, L., 2021 Initial Report on Water Resources Management and the situation of the Water District of Thessaly (Project: Water For Tomorrow | Athenian Brewery) [here](#)
21. (2021) Expert to the rapporteurs for the opinion of the European Economic and Social Committee on New EC Climate Adaptation Strategy (2021)
22. Opinion | NAT/815 New EU Strategy on Adaptation to Climate Change. Section for Agriculture, Rural Development and the Environment. Rapporteur: Dimitris DIMITRIADIS, Co-rapporteur: Kęstutis KUPŠYS, Expert for the rapporteur Phoebe KOUNDOURI. (02/2021). Available [here](#)
23. The Lancet COVID-19 Commissioners, Task Force Chairs, and Commission Secretariat (2020). Lancet COVID-19 Commission Statement on the occasion of the 75th session of the UN General Assembly Commission Statement, The Lancet. [https://doi.org/10.1016/S0140-6736\(20\)31927-9](https://doi.org/10.1016/S0140-6736(20)31927-9) Available at: [https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(20\)31927-9/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(20)31927-9/fulltext)
24. ΕΚΘΕΣΗ: «Σχέδιο Ανάπτυξης για την Ελληνική Οικονομία» 14/11/2020. Επιτροπή: Χριστόφορος Πισσαρίδης, Πρόεδρος; Καθηγητής, LondonSchoolofEconomics και Πανεπιστήμιο Κύπρου; Βραβείο Nobel Οικονομικών 2010, Δημήτρης Βαγιανός Καθηγητής, LondonSchoolofEconomics, Νίκος Βέττας, Αναπληρωτής Πρόεδρος; Καθηγητής, Οικονομικό Πανεπιστήμιο Αθηνών; Γενικός Διευθυντής, Ίδρυμα Οικονομικών και Βιομηχανικών Ερευνών, Κώστας Μεγύρη Καθηγητής, YaleUniversity. Στη συγγραφή της Έκθεσης συμμετείχε η Φοίβη Κουντούρη, Καθηγήτρια, Οικονομικό Πανεπιστήμιο Αθηνών. (Pissarides Report: "Strategic directions of the National Recovery and Resilience Plan")
 - a. https://alopedu.files.wordpress.com/2020/11/pissarides-growth_plan_2020-1123_1021.pdf

25. Phoebe Koundouri (contributing author). Magand, C., Alves, M. H., Calleja, E., Datry, T., Dörflinger, G., England, J., Gallart, F., Gómez, R., Jorda-Capdevila, D., Marti, E., Munne, A., Pastor, V. A., Stubbington, R., Tziortzis, I. and Von Schiller, D. , 2020, Intermittent Rivers and Ephemeral Streams: What water managers need to know, Science and Management of Intermittent Rivers and Ephemeral Streams (SMIRES), Technical report – Cost ACTION CA 15113. 5281/zenodo.3888474
 - a. Available: <http://doi.org/10.5281/zenodo.3888474>
26. European Union, European Economic and Social Committee (EESC), Expert for the Opinion: “Financing the transition to a low-carbon economy and challenges in financing climate change adaptation (NAT/778)”, 2020.
27. European Climate Pact. Section for Agriculture, Rural Development and the Environment Rapporteur: Dimitris Dimitriadis (EL-I), Co-rapporteur: Peter Schmidt (DE-II), Expert: Prof. Dr. Phoebe Koundouri. | NAT/785 (07/2020).
28. Sebastian, T., Lendering, K., van Loon-Steensma, J., Paprotny, D., Bellamy, R., Willems, P., van Loenhout, J., Colaço, C., Dias, S., Nunes, L., Rego, F., Koundouri, P., Xepapadeas, P., Vassilopoulos, A., Wiktor, P., & Wysocka-Golec, J. (2017). *A Testing and Implementation Framework (TIF) for Climate Adaptation Innovations: Initial Version of the TIF - Deliverable 5.1*. Delft University of Technology. Available [here](#)
29. OECD (2016), *Improving Economic Instruments for Water Resources Management in the Republic of Buryatia (Lake Baikal Basin)*, OECD Publishing, Paris. Pages 140.
 - a. ISBN: 9789264266452 (PDF); 9789264266292 (print)
 - b. DOI: <http://dx.doi.org/10.1787/9789264266452-en>
30. MERMAID Project Consortium 2014: Report on Stakeholder views on Marine Strategy Framework Directive. <http://www.mermaidproject.eu/sharepoint/Documents/Deliverables/D2.3-Stakeholder-views-2—PU/>
31. MERMAID Project Consortium 2014: Report on Site specific impact of policies: identification, impact and selection of planning and design options in study sites with implication for policies and regulations, the Marine Strategy Framework Directive. <http://www.mermaidproject.eu/sharepoint/Documents/Deliverables/D7.2-Site-specific-impact-policies-II/>

32. GLOBAQUA Project Consortium 2014: Report on the development of an integrated methodology for the sustainable environmental and socioeconomic management of freshwater ecosystem services
33. GLOBAQUA Project Consortium 2014: Report on the Assessment of the importance of freshwater ecosystem services to the economy and socio-economic development of the GARBs under the status quo
34. World Water Council Project, Water Energy Nexus, Phoebe Koundouri, Osiel Davila and Ban Groom, 2014:
 - a. Report on Water and Green Growth: Australia
 - b. Report on Water and Green Growth: Egypt
 - c. Report on Water and Green Growth: China
35. Report to the Government of Jordan, Phoebe Koundouri, Nikos Kourogenis, Chrysoula Karadima, 2014: Report on Social Costs Benefit Analysis for Water Management options in the Kingdom of Jordan.
36. European Office of Cyprus Newsletter, Issue 81, January 2014. Reference to P.Koundouri's work on OpenAIRE Sustainability Plan: Technical Specifications of the Tender for Sustainability Model and Business Plan for the Infrastructure and Organisation of OpenAIRE. European Commission, DG Research. Coordinator: Phoebe Koundouri, AUEB-RC (RESEES)
 - a. <http://www.aueb.gr/users/koundouri/resees/projects.html>
37. Roseta Palma, C., and Koundouri, P. Environmental and Resource Economics. Energy and Environmental Management Magazine, Ten Alps Publishing. Winter Issue, 2014.
38. Pulido Velazquez, J. Sauer, P Koundouri, A. Allan, B. Klove. The Economics of Groundwater-Dependent Ecosystems: Results from GENESIS European Project. European Association and Environmental Economists Newsletter, June, 2013.
39. Koundouri, P. Multi-purpose Offshore Platforms in Greece. Athens University of Economics and Business, Energy and Sustainability Club Newsletter, Oct. 2013
40. MERMAID Project Consortium 2013: Report on Site specific conditions: the Marine Strategy Framework Directive implemented on North Sea, the Baltic Sea, the Mediterranean Sea, the Atlantic Ocean

41. Project on The Economic Value of Groundwater, February 2012. The UK Environment Agency, environment-agency.gov.uk Science Report: <http://www2.aueb.gr/users/koundouri/resees/uploads/Econ%20Val%20GW.pdf>
42. MERMAID Project Consortium 2012: Report on Inventory, legislation and policies on Marine Strategy Framework Directive. <http://www.mermaidproject.eu/sharepoint/Documents/Deliverables/D2.1-Inventory-legislation-and-policies-PU/>
43. Koundouri, P., and Remoundou, K., 2011. Economic Valuation of the effects of Climate Change on Greek Fisheries and Aquaculture and Adaptation Measures. Included in the Bank of Greece Report on Climate Change.
 - a. My Report: <http://www.bankofgreece.gr/BoGDocuments/Οικον.Αποτ.των%20Επιπρ.της%20κλ.αλλαγης%20στην%20Αλιεια.pdf>
44. Working Group on Economic and Social Assessment. European Commission. Economic and Social Analysis for the Initial Assessment for the Marine Strategy Framework Directive: A Guidance Document. December 2010.
 - a. http://www.dredging.org/documents/ceda/downloads/2010-12-final_report_wg_esa_guidance_document_no_1.pdf
45. The Implementation of the Economic Aspects of Article 11 of the Water Framework Directive in Cyprus. 2009-2010. Funded by the Cyprus Ministry of Agricultural, Natural Resources and the Environment, The Government of Cyprus.
46. E. Moors, M. Manez, I. van den Wyngaert, M. Bauer, D. Inman, et al..Aquastress D2.2.3 - Keyresearch priorities for and major knowledge gaps in Water Stress mitigation. irstea. 2008, pp.28.hal-02591765
47. A Methodology for Valuing the Total Economic Value of Water for Industry and Tourism. 2008. Funded by the Greek Ministry of Development, Greek Government.
48. Bots, PWG, Daniell, KA, Dionnet, M, Jamin, J-Y, Koundouri, P &Maraux. F 2008. Report: Design and application of virtual and real tests - general framework, comparison and insights gained, D5.3-3, AquaStress IP, FP6, Europe. Available [here](#)
49. Loubier, S., Hammani, A., Mailhol, J.C., Preziosi, E. ,Inman, D.,Van Den Wyngaert, I., Moors, E., Koundouri, P.,Tarnacki, K., 2007. Aquastress D2.2.2 - State of water stress in different sectors in the test sites areas and current strategies to cope with water stress: Tadla test site – Morocco. HAL Id : hal-02589558, version 1 IRSTEA : PUB00022498. Available here

50. C. Sullivan, M. Manez S. Schmidt E. Moors, E. Preziosi, S. Loubier, D. Inman, K. Tarnacki, I. van den Wyngaert, A. Olsthoorn, J. Fröbrich, B. Blümling P. Koundouri, S. Panebianco A. Giacomello, D. Günther David Leonard Jones., 2007. Report on indicators for water stress. AquaStress D2.1.3 - Final report. irstea. 2007, pp.81. {hal-02588928}. Available [here](#)
51. The Implementation of the Economic Aspects of Article 5 of the Water Framework Directive in Greece. 2007-2008. Funded by the Greek Ministry of Environment and Public Works, Special Secretariat for Water, Greek Government.
52. Foster, S., Koundouri, P., Tuinhof, A., Kemper, K., Nanni, N., Garduño, H., 2002-2006, Groundwater Dependent Ecosystems: the challenge of balanced assessment and adequate conservation. GW.MATE Briefing Notes Series, Note 15. Washington, DC: World Bank. www.worldbank.org/gwmate, www.gwpforum.org. Available [here](#)
 - a. Downloadable from GW-MATE briefing notes:
<http://water.worldbank.org/node/83769>
53. Econometric Estimation of Preferences with regards to the Use of Renewable Energy Sources. European Commission, Directorate General Research, INTERREG MEDOCC EMERGENCE 2010 (2006-2008). (Contract Number: 934104000)
54. Garduño, H., Foster, S., Nanni, N., Kemper, K., Tuinhof, A., Koundouri, P., 2006, Groundwater Dimensions of National Water Resource and River Basin Planning: promoting an integrated strategy. GW Mate Briefing Note series ; No. 10. Washington, DC: World Bank.
www.worldbank.org/gwmate, www.gwpforum.org
 - a. Downloadable from GW-MATE briefing notes:
<http://water.worldbank.org/node/83769>
 - b. Available [here](#)
55. M. Manez, D. Inman, S. Schmidt, K. Tarnacki, E. Preziosi, P. Koundouri, S. Loubier, C. Sullivan, S. Panebianco, I. van den Wyngaert, et al. 2006. Report on current state of the art and major knowledge gaps to characterize water stress in different sectors. Aquastress D2.1.2 - Final report. irstea. 2006, pp.36. fhal-02588927. Available [here](#)
56. S. Schmidt, D. Inman, E. Preziosi, S. Loubier, K. Tarnacki, M. Manez, I. van den Wyngaert, P. Koundouri, E. Moors, A. Olsthoorn. 2006. Integrated water balance models for water stress. Mitigation of Water Stress through new Approaches to Integrating Management, Technical, Economic and

Institutional Instruments Aquastress D2.3.1 - Final Report. irstea. 2006, pp.42. ffhal-02588929f. Available [here](#)

57. Foster, Stephen; Tuinhof, Albert; Garduno, Hector; Kemper, Karin; Koundouri, Phoebe; Nanni, Marcella. 2006. *Groundwater resource development in minor aquifers : management strategy for village and small town water supply (English)*. GW Mate briefing note series ; no. 13 Washington, D.C. : World Bank Group. Available [here](http://documents.worldbank.org/curated/en/810831468322748568/Groundwater-resource-development-in-minor-aquifers-management-strategy-for-village-and-small-town-water-supply)<http://documents.worldbank.org/curated/en/810831468322748568/Groundwater-resource-development-in-minor-aquifers-management-strategy-for-village-and-small-town-water-supply>
58. Koundouri, P., 2006. 'The impact of REACH on the environment and human health' Report to DG Environment, European Commission, EN.C.3/SER/2004/0042r, August, 2005-2006 (with Finn Pedersen, Lise Samsøe-Petersen, Kim Gustavson, Lena Höglund, David Pearce).
 - a. http://ec.europa.eu/environment/chemicals/reach/pdf/background/impact_on_environment_report.pdf
59. Ben Groom, Thomas Guille, Phoebe Koundouri, Ioannis Kountouris, Marianna Mousoulides, et al. 2006. Review of water pricing policies and the issues of political economy that surround the implementation of water pricing policies. [Contract] FP6 - 511231-D3.5-1, 2006. ([hal-02820379](#))
60. Guille T., P. Koundouri , I. Kountouris, K. Mavrogenis, T. Mavrogenis, M. Mousoulides, P. Nikitas, L. Nocentini, J.P. Terreaux, N. Vlachakis, 2006, Review on the experience of economic instruments for water stress mitigation, Aquastress E.U. Project, Deliverable 3.6.1, 66 p. Available [here](#)
61. Foster, James Stephen, Garduno, Hector, Kemper, Karin Erika, Koundouri, Phoebe, Nanni, Marcella, Tuinhof, Albert 2006. *Natural groundwater quality hazards : avoiding problems and formulating mitigation strategies (English)*. GW Mate Briefing Note series ; no. 14 Washington, D.C. : World Bank Group. Available [here](#)
 - a. <http://documents.worldbank.org/curated/en/987261468151479709/Natural-groundwater-quality-hazards-avoiding-problems-and-formulating-mitigation-strategies>
62. F Pedersen, L Samsøe-Petersen, K Gustavson, L Höglund, P Koundouri, D Pearce. 2005. The impact of REACH on the environment and human health. Report by DHI, Water and Environment for the European Commission, Directorate General Environment. Available

https://ec.europa.eu/environment/chemicals/reach/pdf/background/impact_on_environment_report.pdf

63. Koundour, P., 2005. 'The Economics of Arsenic Mitigation'. In *Arsenic Contamination of Groundwater in South and East Asian Countries*: World Bank, Volume II Technical Report, Paper 4, 202-264.
 - a. http://siteresources.worldbank.org/INTSAREGTOPWATRES/Resources/ArsenicVolIII_PaperIV.pdf

64. Pearce, D., Koundouri, P., 2003. The Social Cost of Chemicals: The Cost and Benefits of Future Chemicals Policy in the European Union. A Report for WWF-UK.
 - a. Downloadable from <http://assets.wwf.org.uk/downloads/socialcostofchemicals.pdf>

 - b. Indicative Samples of Media Attention:
 - c. Financial Times, July 14, 2003.
 - d. Chemical & Engineering News; Copyright © 2003 American Chemical Society; <http://pubs.acs.org/cen/topstory/8129/8129notw2.html>
 - e. European Public Health Alliance, July 14, 2003; <http://www.eph.org/backend.php3>
 - f. World Wild Fund (WWF) Newsroom, July, 14, 2003; <http://www.panda.org>; http://www.panda.org/about_wwf/what_we_do/toxics/news/news.cfm
 - g. http://www.wwf.org.uk/news/n_000000934.asp
 - h. Scientific Alliance; http://www.scientific-alliance.org/news_archives/chemicals/euchemicalsplan.htm
 - i. Ohio Citizen Action; <http://www.ohiocitizen.org/news.html>
 - j. Environmental Data Services, UK, September 2003; <http://www.ends.co.uk>
 - k. Mentioned in the 1st GREENPEACE Business Lecture with Margot Wallstrom, EU Environment Commissioner: 'The New EU Environment Agenda: Chemical Legislation and Beyond', Monday, 13 October, 2003, Royal Society of Arts, London WC2.

65. Koundouri, P., 2003. *Residential Stamp Duty: Time for a Change*. CML (Council of Mortgage Lenders)| Research Publications. (with Mark Andrew, Alan Evans and Geoffrey Meen). ISBN: 187242399X
 - a. Indicative Samples of Media Attention:
 - b. The Property Forum, April 10, 2003 (compiled by the Property Search Agency).
 - c. [Learn-Real Estate.com](http://www.learn-realestate.com)

66. Groom, B.; Koundouri, P.; Nauges, C.; Thomas, A.; (2003) Irrigation water management under risk: an application to Cyprus. (CSERGE Publications). *Centre for Social and Economic Research on the Global Environment (CSERGE)*: London, UK
 - a. Available at: <https://discovery.ucl.ac.uk/id/eprint/17516/>
67. WORLD BANK MISSION: Water Pricing and Management in Urban China: Welfare Implications; funded by the World Bank, 2003-2004.
68. WORLD BANK DESK WORK: A REPORT ON THE ECONOMICS OF ARSENIC MITIGATION: VALUING COST AND BENEFITS UNDER UNCERTAINTY AND HEALTH RISK; funded by the World Bank, South and East Asia Division, 2003-2004.
69. WORLD BANK MISSION: Bangladesh Arsenic Mitigation Water Supply Project: Water Tariffication Re-structuring in Rural Bangladesh. July 2003. (Relevant report is available upon request from World Bank Head-Quarters).
70. WORLD BANK MISSION: The significance of subsidized electric energy tariffs on the behavior of groundwater users for agriculture in India in general and in Rajasthan in particular (within the context of the implementation of the Bank financed RSWSR Project and as a Member of the World Bank Groundwater Management Advisory Team (GW·MATE)). November 2003.
71. Koundouri, P., 2002. *A Social Time Preference Rate for Use in Long-term Discounting*. Report to The Office of the Deputy Prime Minister, Department for Transport and Department of the Environment, Food and Rural Affairs (with Ben Groom, Cameron Hepburn, David Pearce, Robin Smale), OXERA Consulting Ltd.
 - a. <http://www.oxera.com/Latest-Thinking/Publications/Reports/2002/A-social-time-preference-for-use-in-long-term-disc.aspx>
 - b. *Included in HM Treasury, 2003. The Green Book: Appraisal and Evaluation in Central Government. Treasury Guidance. London: HM Treasury.*
https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/220541/green_book_complete.pdf
 - c. Proceedings of the UK Parliament, House of Commons, Select Committee on Environmental Audit. The published report was ordered by the House of Commons to be printed 16 July 2003.
72. WORLD BANK: WRM (Water Resource Management) Group on Economic Incentives, World Bank; initiated in 2002. <http://www.worldbank.org/grouponei>. This web address can be used for downloading the short paper by Pearce, D. and P. Koundouri on 'Fertiliser and Pesticide Taxes for Controlling Non-Point Agricultural Pollution'.

73. Koundouri, P., 2002. European Water Management between Regulation and Competition: The case of Ireland. Report to EU DGXII, 5th Framework Program 'Energy, Environment and Sustainable Development' (with Katerina Mantzou and Marianna Mousoulides).
74. Groom, B., Koundouri, P., and Swanson, P (2001). *Integrated water management in Cyprus: economic and institutional foundations*, Centre for Social and Economic Research on the Global Environment (CSERGE) Research Report prepared for the European Commission. Published as: Groom, B., Koundouri, P., and Swanson, P., 2001. 'Integrated Water Management in Cyprus: Economic and Institutional Foundations'. A.A. Balkema, Rotterdam, The Netherlands.
75. Koundouri, P., 2000. *Integrated Water Management in Cyprus: Institutional and Economic Foundations*. Research Report prepared for the European Commission (with Ben Groom and Timothy Swanson). Published as: Groom, B., Koundouri, P., and Swanson, P., 2001. 'Integrated Water Management in Cyprus: Economic and Institutional Foundations'. A.A. Balkema, Rotterdam, The Netherlands.

Open access Research Reports:

76. Koundouri, P. 2003. The significance of subsidized electric energy tariffs on the behavior of groundwater users for agriculture in India in general and in Rajasthan. Report to the World Bank, Groundwater Management Advisory Team (GW-MATE). (Available upon request from World Bank Head-Quarters, Washington DC).
77. Koundouri, P., 2003. Re-structuring Water Tariffication in Rural Bangladesh. Report to the World Bank, East Asia Water and Sanitation Program. (Available upon request from World Bank Head-Quarters, Washington DC).
78. Koundouri, P., 2002. *Sustainable Management of the South East Kalahari Aquifer System: Background Discussion, Management Options and Policy Recommendations*. Report to the Department of Water Affairs, Ministry of Agriculture Water and Rural Development, Government of the Republic of Namibia (with Ben Groom and James Macgregor).
79. Koundouri, P., 2001. *The fairness of the finance of the Greek health system*. Research Report prepared for WHO (with Ben Groom).

Working papers (124)

1. Koundouri, P., Onofri, L., Landis, C.. "[Exploring the Economic Nature of Spiritual Values: Results from a Qualitative Meta-analysis](#)" DEOS Working Papers 2530, Athens University of Economics and Business.

2. Koundouri, P., Alamanos, A., Deranian, C., Garcia, J. and Nisiforou, O. "[Too hard to decarbonize: Insights from a decision support tool for the Greek maritime operations](#)" DEOS Working Papers 2529, Athens University of Economics and Business.
3. Koundouri, P., Alamanos, A., Arampatzidis, G., Devves, S. and Sachs, J. "[Comparing two simulation approaches of an energy-emissions model: Debating analytical depth with policymakers' expectations](#)" DEOS Working Papers 2528, Athens University of Economics and Business.
4. Koundouri, P., Alamanos, A., Arampatzidis, G., Devves, S. and Sachs, J. "[Assessing Greece's plans towards climate-neutrality under a water-energy-food-emissions modelling nexus: Ambitious goals versus scattered efforts](#)" DEOS Working Papers 2527, Athens University of Economics and Business.
5. Koundouri, P., Landis, C., Dellis, K. and Plataniotis, A. "[Integrating Sustainable Development Goals in Environmental, Social and Governance Criteria and the Sustainability Transformation of the EU Business Sector](#)" DEOS Working Papers 2526, Athens University of Economics and Business.
6. Koundouri, P., Landis, C. and Feretzakis, G. 2025. "[Semantic Synergy: Unlocking Policy Insights and Learning Pathways Through Advanced Skill Mapping](#)" DEOS Working Papers 2525, Athens University of Economics and Business.
7. Georganas, S., Velias, A. Koundouri, P., 2025. "[Uses of Behavioural Economics for Environmental Economists](#)" DEOS Working Papers 2524, Athens University of Economics and Business.
8. Koundouri, P., Landis, C. and Pittis, N. 2025. "[ESG Momentum in International Equity Returns and the SDG content of financial asset portfolios](#)" DEOS Working Papers 2523, Athens University of Economics and Business.
9. Koundouri, P., Landis, C., Feretzakis, G., 2025. "[Machine Learning and the Sustainable Development Goals: Theoretical Insights and Practical Applications](#)," DEOS Working Papers 2522, Athens University of Economics and Business.
10. Akinsete, E., Velias, A., Papadaki, L., Chatzilazarou, L.A., Koundouri, P., 2025. "[Experimental Economics-Living Lab Loop in Water Resource Management](#)," DEOS Working Papers 2521, Athens University of Economics and Business.
11. Koundouri, P., Landis, C., Feretzakis, G., 2025. "[Skill Mapping with AI: A Scalable Approach to Policy Analysis and Decision-Making](#)," DEOS Working Papers 2520, Athens University of Economics and Business.

12. Georganas, S., Koundouri, P., Velias, A., 2025. "[Accidents, disasters and crises: The effect on citizen perceptions and preferences](#)," DEOS Working Papers 2519, Athens University of Economics and Business.
13. Nisiforou, O., Alamanos, A., Garcia, J.A., Deranian, C., Papadaki, L., Koundouri, P., 2025. "[Applying the MaritimeGCH model for Greek shipping and its relevance to the Sustainable Development Goals \(SDGs\)](#)," DEOS Working Papers 2518, Athens University of Economics and Business.
14. Alamanos, A., Devves, S., Arampatzidis, G., Koundouri, P., 2025. "[Water-Energy-Emissions variations driven by land use changes in Greece](#)," DEOS Working Papers 2517, Athens University of Economics and Business.
15. Alamanos, A., Koundouri, P., 2025. "[Assessing the sustainability of land use changes and SDG15 in Greece](#)," DEOS Working Papers 2516, Athens University of Economics and Business.
16. Devves, S., Alamanos, A., Koundouri, P., 2025. "[Assessing the future energy demand of Greece's transportation sector](#)," DEOS Working Papers 2515, Athens University of Economics and Business.
17. Devves, S., Alamanos, A., Dellis, K., Koundouri, P., 2025. "[A multi-model assessment of Greece's agricultural Water-Energy-Food-Ecosystems Nexus under future scenarios](#)," DEOS Working Papers 2514, Athens University of Economics and Business.
18. Alamanos, A., Nisiforou, O., Papadaki, L., Koundouri, P., 2025. "[Sustainable shipping within the Global Climate Hub's models integration](#)," DEOS Working Papers 2513, Athens University of Economics and Business.
19. Nisiforou, O., Alamanos, A., Garcia, J.A., Papadaki, L., Koundouri, P., 2025. "[An integrated maritime optimization model considering constraints expressing environmental regulations](#)," DEOS Working Papers 2512, Athens University of Economics and Business.
20. Papadaki, L., Nisiforou, O., Alamanos, A., Koundouri, P., 2025. "[An overview of integrated maritime optimisation approaches](#)," DEOS Working Papers 2511, Athens University of Economics and Business.
21. Devves, S., Arampatzidis, G., Alamanos, A., Koundouri, P., 2025. "[Evaluating the Greek National Energy and Climate Plan: A Water-Energy-Emissions assessment for the industry sector](#)," DEOS Working Papers 2510, Athens University of Economics and Business.

22. Koundouri, P., Pittis, N. and Samartzis, P., 2025. "[Alternative Ways of Information Processing as a Source of Sustainable and Rational Peer Disagreement](#)," DEOS Working Papers 2509, Athens University of Economics and Business.
23. Nisiforou, O., Deranian, C., Alamanos, A., Garcia, J. and Koundouri, P., 2025. "[Modeling the Transition to Cleaner Fuels Within the Maritime Industry](#)," DEOS Working Papers 2508, Athens University of Economics and Business.
24. Nisiforou, O., Deranian, C., Alamanos, A., Garcia, J. and Koundouri, P., 2025. "[Modeling Adaptive Strategies Technologies Towards Climate-Neutral Shipping](#)," DEOS Working Papers 2507, Athens University of Economics and Business.
25. Koundouri, P., Feretzakis, G. and Alamanos, A., 2025. "[Integrating AI into Energy Systems: The approach of the Global Climate Hub](#)," DEOS Working Papers 2506, Athens University of Economics and Business.
26. Devves, S., Alamanos, A. and Koundouri, P., 2025. "[Simulating the Greek National Plan for decarbonization through a Water-Energy-Emissions model for the residential sector](#)," DEOS Working Papers 2505, Athens University of Economics and Business.
27. Nisiforou, O., Alamanos, A., Garcia, J., Papadaki, L. and Koundouri, P., 2025. "[Sustainable fleet operations through integrated optimization under techno-economic shipping and environmental constraints](#)," DEOS Working Papers 2504, Athens University of Economics and Business.
28. Koundouri P., Pittis N., Panagiotis Samartzis P., 2025. "[Uncertain Evidence and the Order of Updates: Lessons for Econometrics from Philosophical Analysis](#)," DEOS Working Papers 2503, Athens University of Economics and Business.
29. Koundouri P., Pittis N., Panagiotis Samartzis P., 2025. "[The Compatibility of Economic Rationality and General Rationality: Integrating Constraints on Beliefs and Preferences](#)," DEOS Working Papers 2502, Athens University of Economics and Business.
30. Koundouri P., Pittis N., Panagiotis Samartzis P., 2025. "[Rationality in Economics: Epistemic Assumptions and Pragmatic Justifications](#)," DEOS Working Papers 2501, Athens University of Economics and Business.
31. Koundouri P., Chatzigiannakou M., Dellis K., Deranian C., Devves S., Sari H., 2024. "[Agriculture and Food Integrated Assessment Models Review](#)," DEOS Working Papers 2418, Athens University of Economics and Business.

32. Koundouri, P., Landis, C., Koltsida, P., Papadaki, L., & Toli, E. (2024). [“Preparing the maritime workforce for the twin transition: Skill priorities and educational needs,”](#) *DEOS Working Papers*, 2417. Athens University of Economics and Business.
33. Koundouri, P., Chatzigiannakou, M., Dellis, K., Deranian, C., Devves, S., & Sari, H. (2024). [“Agriculture and food integrated assessment models review,”](#) *DEOS Working Papers*, 2418. Athens University of Economics and Business.
34. Phoebe Koundouri & Konstantinos Dellis & Olympia Miziaki, 2024. [“The multi-faceted effects of green innovation in the crop & livestock sector in Greece: Evidence with the FABLE Calculator,”](#) *DEOS Working Papers* 2412, Athens University of Economics and Business.
35. George Halkos & Panagiotis Stavros Aslanidis & Angelos Plataniotis & Phoebe Koundouri, 2024. [“Global insights on Sustainable Development Goal 14: Reviewing willingness-to-pay levels for marine ecosystem protection and conservation,”](#) *DEOS Working Papers* 2416, Athens University of Economics and Business.
36. Panagiota Koltsida & Eleni Toli & Christos Marinos-Kouris & Michail Dorgiakis & Yannis Ioannidis & Phoebe Koundouri, 2024. [“The Living Lab Modeler. A tool to leverage the activities and impact of your Living Lab,”](#) *DEOS Working Papers* 2411, Athens University of Economics and Business.
37. Koundouri, P., Aslanidis, P., Dellis, K., Feretzakis, G. and Plataniotis, A. (2024) [Uncovering the SDG content of Human Security Policies through a Machine Learning web application](#), *DEOS Working Papers* 2406, Athens University of Economics and Business.
38. Phoebe Koundouri & Angelos Alamanos & Jeffrey D Sachs, 2024. [“Innovating for Sustainability: The Global Climate Hub,”](#) *DEOS Working Papers* 2403, Athens University of Economics and Business.
39. Phoebe Koundouri & Angelos Alamanos & Angelos Plataniotis & Charalampos Stavridis & Konstantinos Perifanos & Stathis Devves, 2024. [“Assessing the sustainability of the European Green Deal and its interlinkages with the SDGs,”](#) *DEOS Working Papers* 2405, Athens University of Economics and Business.
40. George Halkos & Panagiotis Stavros Aslanidis & Conrad Landis & Lydia Papadaki & Phoebe Koundouri, 2024. [“A review on primary and cascading hazards by exploring individuals' willingness-to-pay for urban sustainability policies,”](#) *DEOS Working Papers* 2415, Athens University of Economics and Business.
41. Angelos Alamanos & Phoebe Koundouri, 2024. [“Monitoring and mapping the Sustainable Life on Land \(SDG15\) changes in Europe with freely available data and tools,”](#) *DEOS Working Papers* 2410, Athens University of Economics and Business.
42. Theis Madsen & Yiannis Kountouris & Rasmus Bramstoft & Phoebe Koundouri & Esther Kelemen, 2024. [“Pathways for Pan-European Energy System Decarbonization:](#)

- [The Effect of Emission Policies on Target Alignment](#)," [DEOS Working Papers](#) 2404, Athens University of Economics and Business.
43. Phoebe Koundouri & Conrad Landis & Konstantinos Dellis & Angelos Plataniotis, 2024. "[Integrating SDGs in ESGs and the Sustainability Transformation of the EU Business Sector](#)," [DEOS Working Papers](#) 2401, Athens University of Economics and Business.
 44. Phoebe Koundouri & Panagiotis Stavros Aslanidis & Konstantinos Dellis & Georgios Feretzakis & Angelos Plataniotis, 2024. "[Uncovering the SDG content of Human Security Policies through a Machine Learning web application](#)," [DEOS Working Papers](#) 2406, Athens University of Economics and Business.
 45. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis, 2024. "[Comparative Ignorance as an Explanation of Ambiguity Aversion and Ellsberg Choices: A Survey with a New Proposal for Bayesian Training](#)," [DEOS Working Papers](#) 2408, Athens University of Economics and Business.
 46. George Halkos & Phoebe Koundouri & Panagiotis Stavros Aslanidis & Angelos Plataniotis, 2024. "[Safeguarding Cultural Heritage, Fostering Sustainable Development: The threats of Climate Change and Acid Rain](#)," [DEOS Working Papers](#) 2407, Athens University of Economics and Business.
 47. George Halkos & Argyro Zisiadou & Panagiotis Stavros Aslanidis & Phoebe Koundouri, 2024. "[Valuation of Marine Ecosystem Services in the Black Sea](#)," [DEOS Working Papers](#) 2414, Athens University of Economics and Business.
 48. George Halkos & Panagiotis Stavros Aslanidis & Angelos Plataniotis & Phoebe Koundouri, 2024. "[Evaluating the Tangible and Intangible Parameters of Cultural Heritage: An Economic Meta-Analysis in a Global Context](#)," [DEOS Working Papers](#) 2413, Athens University of Economics and Business.
 49. Koundouri P., Landis C., 2023. [ESG Momentum in International equity returns and the SDG content of financial asset portfolios](#) [DEOS Working Papers](#) 2318, Athens University of Economics and Business
 50. Phoebe Koundouri & Maria Christantoni & Conrad Landis & Maria Loloni & Socratis Oikonomidis & Angelos Plataniotis, 2023. "[Towards Sustainability of the Greek Port Sector – The Case Study of Lavrio](#)," [DEOS Working Papers](#) 2317, Athens University of Economics and Business.
 51. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis, 2023. "[Conceptions of Rationality and their Justifications](#)," [DEOS Working Papers](#) 2322, Athens University of Economics and Business.
 52. Phoebe Koundouri & Georgios I. Papayiannis & Electra Petracou & Athanasios Yannacopoulos, 2023. "[Consensus group decision making under model uncertainty with a view towards environmental policy making](#)," [DEOS Working Papers](#) 2305, Athens University of Economics and Business.

53. Phoebe Koundouri & Conrad Landis & Kostas Dellis & Artemis Stratopoulou, 2023. "[Valuation of Marine Ecosystems and Sustainable Development Goals](#)," [DEOS Working Papers](#) 2304, Athens University of Economics and Business.
54. Phoebe Koundouri & George Halkos & Conrad Landis & Konstantinos Dellis & Artemis Stratopoulou & Angelos Plataniotis & Elisa Chioatto, 2023. "[Valuation of Marine Ecosystems and Sustainable Development Goals](#)," [DEOS Working Papers](#) 2308, Athens University of Economics and Business.
55. Phoebe Koundouri & George Halkos & Conrad Landis & Angelos Alamanos, 2023. "[Ecosystem Services Valuation for supporting Sustainable Life Below Water](#)," [DEOS Working Papers](#) 2316, Athens University of Economics and Business.
56. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis, 2023. "[On the \(In\)Plausibility of Dutch Book Arguments for the Rationality of Beliefs](#)," [DEOS Working Papers](#) 2306, Athens University of Economics and Business.
57. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis, 2023. "[Counterfactual Priors: A Bayesian Response to Ellsberg's Paradox](#)," [DEOS Working Papers](#) 2307, Athens University of Economics and Business.
58. Ebin Akinsete & Alina Velias & Phoebe Koundouri, 2023. "[Integrating Experimental Economics and Living Labs In Water Resource Management](#)," [DEOS Working Papers](#) 2301, Athens University of Economics and Business.
59. Phoebe Koundouri & Georgios I. Papayiannis & Achilleas Vassilopoulos & Athanasios Yannacopoulos, 2022. "[A general framework for the generation of probabilistic socioeconomic scenarios and risk quantification concerning food security with application in the Upper Nile river basin](#)," [DEOS Working Papers](#) 2203, Athens University of Economics and Business.
60. Alamanos, A., & Koundouri, P., 2022. "[Economics of Incorporating Ecosystem Services into Water Resource Planning and Management](#)," [DEOS Working Papers](#) 2211, Athens University of Economics and Business.
61. Chatzistamoulou, N., & Koundouri, P., 2022. "[Resource Productivity and Eco-Innovation Convergence in the Service of Sustainability. Evidence from the EU-28](#)," [DEOS Working Papers](#) 2233, Athens University of Economics and Business.
62. Akinsete, E., Velias, A., & Koundouri, P., 2022. "[Integrating Experimental Economics and Living Labs In Water Resource Management](#)" [DEOS Working Papers](#) 2301, Athens University of Economics and Business.
63. Vassilopoulos A., Papadaki L., Koundouri P., 2023. "Can virtual reality nudge towards green investing? An experiment with small business entrepreneurs", [DEOS Working Papers](#), Athens University of Economics and Business.
64. Alice Guittard & Ebin Akinsete & Elias Demian & Phoebe Koundouri & Lydia Papadaki & Xenia Tombrou, 2022. "[Tackling Single-Use-Plastic in small touristic islands to reduce](#)

- [marine litter: co-identifying the best mix of policies](#)," [DEOS Working Papers](#) 2236, Athens University of Economics and Business.
65. Nikos Chatzistamoulou & Phoebe Koundouri, 2022. "[Resource Productivity and Eco-Innovation Convergence in the Service of Sustainability. Evidence from the EU-28](#)," [DEOS Working Papers](#) 2233, Athens University of Economics and Business.
66. Phoebe Koundouri & Georgios I. Papayiannis & Achilleas Vassilopoulos & Athanasios Yannacopoulos, 2022. "[A general framework for the generation of probabilistic socioeconomic scenarios and risk quantification concerning food security with application in the Upper Nile river basin](#)," [DEOS Working Papers](#) 2203, Athens University of Economics and Business.
67. Phoebe Koundouri & Nicolaos Theodossiou & Charalampos Stavridis & Stathis Devves & Angelos Plataniotis, 2022. "[A methodology for linking the Energy-related Policies of the European Green Deal to the 17 SDGs using Machine Learning](#)," [DEOS Working Papers](#) 2202, Athens University of Economics and Business.
68. Phoebe Koundouri & Sylvia Schwaag Serger & Angelos Plataniotis, 2022. "[Sustainability and Resilience through Transformative Innovation Policy, at National and Regional Level](#)," [DEOS Working Papers](#) 2212, Athens University of Economics and Business.
69. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis, 2022. "[Mitigating Ambiguity Aversion via Counterfactual Priors: A Resolution of Ellsberg's Paradox](#)," [DEOS Working Papers](#) 2213, Athens University of Economics and Business.
70. Angelos Alamanos & Phoebe Koundouri & Lydia Papadaki & Tatiana Pliakou, 2022. "[Digital management of irrigation water and agriculture: Transparency and accountability towards resilience and sustainable development](#)," [DEOS Working Papers](#) 2210, Athens University of Economics and Business.
71. Phoebe Koundouri & Nikitas Pittis & Angelos Plataniotis, 2022. "[The Impact of ESG performance on the Financial Performance of European Area Companies: An empirical examination](#)," [DEOS Working Papers](#) 2209, Athens University of Economics and Business.
72. Alice Guittard, Ebum Akinsete, Phoebe Koundouri, Rachel Tiller, Peter Viaene, 2022. "[A systems approach for the sustainable development of coastal-rural regions](#)" [DEOS Working Papers](#) 2205, Athens University of Economics and Business.
73. Phoebe Koundouri & Nicolaos Theodossiou & Charalampos Stavridis & Stathis Devves & Angelos Plataniotis, 2022. "[A methodology for linking the Energy-related Policies of the European Green Deal to the 17 SDGs using Machine Learning](#)," [DEOS Working Papers](#) 2202, Athens University of Economics and Business.

74. Ebum Akinsete & Phoebe Koundouri & Conrad Landis, 2021. "[Integrated Approach for Sustainable WEF Nexus Management: An African Case](#)," [DEOS Working Papers](#) 2115, Athens University of Economics and Business.
75. Ian Bateman & Astrid Dannenberg & Robert Elliott & Michael Finus & Phoebe Koundouri & Katrin Millock & Alistair Munro & Elizabeth Robinson & Daniel Rondeau & Ingmar Schumacher & Eric Strobl & Anastasi, 2020. "[Editorial: Economics of the Environment in the Shadow of Coronavirus](#)," [Post-Print](#) halshs-02973462, HAL.
76. Sobah Abbas Petersen & Phoebe Koundouri, 2020. "[Special Theme: The Climate Action: Mathematics, Informatics and Socio-Economics Accelerating the Sustainability](#)," [DEOS Working Papers](#) 2014, Athens University of Economics and Business.
77. Nikos Chatzistamoulou & Phoebe Koundouri, 2020. "[Exploring Feedback Loops between Performance Measures. Energy and Environmental Efficiency under heterogeneous Eco-Innovation groups](#)," [DEOS Working Papers](#) 2012, Athens University of Economics and Business.
78. Nikos Chatzistamoulou & Phoebe Koundouri, 2020. "[Environmental Efficiency, Productive Performance and Spillover Effects under heterogeneous Environmental Awareness Regimes](#)," Discussion Paper, Action II Research Program [DEOS Working Papers](#) 2013, Athens University of Economics and Business.
79. Ian Bateman & Astrid Dannenberg & Robert Elliott & Michael Finus & Phoebe Koundouri & Alastair Munro & Elizabeth J.Z. Robinson & Daniel Rondeau & Ingmar Schumacher & Eric Strobl & Anastasios Xepapadea, 2020. "[Editorial: Economics of the Environment in the Shadow of the Coronavirus](#)," [Post-Print](#) hal-03101043, HAL. [PSE-Ecole d'économie de Paris \(Postprint\)](#) halshs-02973462, HAL.
80. Nikos Chatzistamoulou & Phoebe Koundouri, 2020. "[Exploring the patterns of Eco-Innovation index and Competitiveness index in Europe](#)," [DEOS Working Papers](#) 2011, Athens University of Economics and Business.
81. Phoebe Koundouri & Nikolaos Englezos & Xanthi Kartala & Mike Tsonas, 2019. "[A Decision-Analytic Framework to explore the water-energy-food nexus in complex and transboundary water resources systems, with Climate Change Uncertainty](#)," [DEOS Working Papers](#) 1907, Athens University of Economics and Business.
82. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis & Nikolaos Englezos & Andreas Papandreou, 2017. "[Alternative Types of Ambiguity and their Effects on Climate Change Regulation](#)," [DEOS Working Papers](#) 1706, Athens University of Economics and Business.
83. Phoebe Koundouri & Nikitas Pittis & Panagiotis Samartzis & Nikolaos Englezos & Andreas Papandreou, 2017. "[Alternative Types of Ambiguity and their Effects on the Probabilistic Properties and Tail Risks of Environmental-Policy Variables](#)," [DEOS Working Papers](#) 1703, Athens University of Economics and Business.
84. Stuiver, Marian & Soma, Katrine & Koundouri, Phoebe & van den Burg, Sander & Gerritsen, Alwin & Harkamp, Thorbjørn & Dalsgaard, Niels & Zagonari, Fabio &

- Guanche, Raul & Schouten, Jan-Joost & Hommes, , 2016. "[The Governance of multi-use platforms at sea forenergy production and aquaculture: challenges forpolicy makers in European seas](#)," [LSE Research Online Documents on Economics](#) 66579, London School of Economics and Political Science, LSE Library.
85. Phoebe Koundouri & Nikolaos Kourogenis& Nikitas Pittis & Panagiotis Samartzis, 2015. "[Factor Models as 'Explanatory Unifiers' versus 'Explanatory Ideals' of Empirical Regularities of Stock Returns](#)," [DEOS Working Papers](#) 1507, Athens University of Economics and Business.
86. Phoebe Koundouri &Osiel Gonzalez Davila &TheologosPantelidis, 2015. "[Measuring the Economic Value of Sustainable River Basin Management: The Full-Preference Rank Method](#)," [DEOS Working Papers](#) 1505, Athens University of Economics and Business.
87. Osiel Gonzalez Davila & Phoebe Koundouri &IoannisSoulitotis&ErasmiaKotroni&Wenting Chen & Claire Haggett&Shiau-Yun Lu & David Rudolph, 2015. "[Supporting BLUE Growth: Eliciting Stakeholders' preferences for Multiple-Use Offshore Platforms](#)," [DEOS Working Papers](#) 1504, Athens University of Economics and Business.
88. AntoniosAntypas& Phoebe Koundouri & Nikolaos Kourogenis, 2013. "[Hotelling Rules: Oscillatory Versus Quadratic Trends in Natural Resource Prices](#)," [GRI Working Papers](#) 126, Grantham Research Institute on Climate Change and the Environment.
89. IoannisAnastasiou& Anastasios Xepapadeas& Vassilios Babalos& Marva Stithou&Osiel Davila & Phoebe Koundouri &AntoniosAntypas& Nikolaos Kourogenis& Aris Mousoulides& Marianna Mousoulidou& Ni, 2013. "[Methodology for Integrated Socio-Economic Assessment of Offshore Platforms: Towards Facilitation of the Implementation of the Marine Strategy Framework Directive](#)," [DEOS Working Papers](#) 1304, Athens University of Economics and Business.
90. KyriakiRemoundou& Andreas C. Drichoutis& Phoebe Koundouri, 2013. "[Isolating Warm Glow in Charitable Auction Giving](#)," [GRI Working Papers](#) 131, Grantham Research Institute on Climate Change and the Environment.
91. AntoniosAntypas& Phoebe Koundouri & Nikolaos Kourogenis, 2013. "[Oscillatory Versus Quadratic Trends in Natural Resource Commodity Prices](#)," [DEOS Working Papers](#) 1305, Athens University of Economics and Business.
92. Margarita Genius & Phoebe Koundouri & Celine Nauges& Vangelis TZOUVELEKAS, 2013. "[Information Spillovers in Irrigation Technology Diffusion: Social Learning, Extension Visits and Spatial Effects](#)," [DEOS Working Papers](#) 1319, Athens University of Economics and Business.
93. Koundouri, Phoebe, 2011. "[The Use of Economic Valuation in Environmental Policy: Providing Research Support for the Implementation of Eu Water Policy Under Aquastress](#)," [MPRA Paper](#) 38263, University Library of Munich, Germany.
94. Koundouri, Phoebe & Birol, Ekin, 2011. "[Water Resources Allocation:Policy& Socioeconomic Issues in Cyprus](#)," [MPRA Paper](#) 38262, University Library of Munich, Germany.

95. Kyriaki Remoundou & Fikret Adaman & Phoebe Koundouri & Paulo A.L.D. Nunes, 2011. "[Are Preferences for Environmental Quality Sensitive to Financial Funding Schemes? Evidence from a Marine Restoration Programme in the Black Sea](#)," [Working Papers](#) 2011.38, Fondazione Eni Enrico Mattei.
96. Antonis Demos & Stelios Arvanitis, 2010. "[Stochastic Expansions and Moment Approximations for Three Indirect Estimators](#)," [DEOS Working Papers](#) 1004, Athens University of Economics and Business.
97. Antoniou, Fabio & Hatzipanayotou, Panos & Koundouri, Phoebe, 2010. "[Second Best Environmental Policies under Uncertainty](#)," [Sustainable Development Papers](#) 59375, Fondazione Eni Enrico Mattei (FEEM).
98. Remoundou, Kyriaki & Drichoutis, Andreas & Koundouri, Phoebe, 2010. "[Warm glow in charitable auctions: Are the WEIRDos driving the results?](#)," [MPRA Paper](#) 25553, University Library of Munich, Germany.
99. Richard T. Carson & Phoebe Koundouri & NAUGES CÃ©line, 2009. "[Arsenic Mitigation in Bangladesh A Household Labor Market Approach](#)," [LERNA Working Papers](#) 09.25.301, LERNA, University of Toulouse.
100. Koundouri, Phoebe & Groom, Ben, 2009. "[Sustainability and the Economics of the Environment: Cost-Benefit Analysis and the Dynamics of the Long-Run Discount Rate](#)," [MPRA Paper](#) 38278, University Library of Munich, Germany.
101. KOUNDOURI Phoebe & NAUGES C, & TZOUVELEKAS Vangelis, 2009. "[The Effect Of Production Uncertainty And Information Dissemination On The Diffusion Of Irrigation Technologies](#)," [LERNA Working Papers](#) 09.06.282, LERNA, University of Toulouse. Research Group: Environmental Economics and Natural Resources April, 2009 Available [here](#)
102. Dimitra Kyriakopoulou & Antonis Demos, 2008. "[Edgeworth and Moment Approximations: The Case of MM and QML Estimators for the MA\(1\) Models](#)," [DEOS Working Papers](#) 1003, Athens University of Economics and Business, revised 03 May 2010.
103. Ekin Birol & Phoebe Koundouri & Yiannis KounEkin Birol & Phoebe Koundouri & Yiannis Kountouris, 2007. "[Farmers' Demand for Recycled Wastewater in Cyprus: A Contingent Valuation Approach](#)," [Environmental Economy and Policy Research Working Papers](#) 24.2007, University of Cambridge, Department of Land Economics, revised 2007.
104. Groom, Ben & Hepburn, Cameron & Koundouri, Phoebe & Pearce, David, 2007. "[Implications of declining discount rates: Climate Change Policy in the UK](#)," [MPRA Paper](#) 38428, University Library of Munich, Germany.
105. Laukkanen, Marita & Koundouri, Phoebe, 2006. "[Competition versus coopertioning groundwater extraction: A stochastic framework with heteregoneous agents](#)," [MPRA Paper](#) 41910, University Library of Munich, Germany.
106. Ekaterini Panopoulou & B. Groom & P. Koundouri & Theologos Pantelidis, 2005. "[Declining Discount Rates: Evidence from the UK](#)," [Economics Department Working Paper Series](#) n1470105, Department of Economics, National University of Ireland - Maynooth.

107. Celine Nauges & Phoebe Koundouri & Vangelis Tzouvelekas, 2004. "[Endogenous Technology Adoption Under Production Risk: Theory and Application to Irrigation Technology](#)," [Working Papers](#) 0411, University of Crete, Department of Economics.
108. Ekaterini Panopoulou & Ben Groom & Phoebe Koundouri & Theologos Pantelidis, 2004. "[An Econometric Approach To Estimating Long-Run Discount Rates](#)," [Royal Economic Society Annual Conference 2004](#) 70, Royal Economic Society.
109. Pearce, David & Koundouri, Phoebe, 2003. "[Diffuse Pollution and the Role of Agriculture](#)," [MPRA Paper](#) 38443, University Library of Munich, Germany.
110. Antonios Antypas & Phoebe Koundouri & Nikolaos Kourogenis, "undated". "[Volatility Trends and Optimal Portfolios: the Case of Agricultural Commodities](#)," [DEOS Working Papers](#) 1113, Athens University of Economics and Business.
111. Fabio Antoniou & Phoebe Koundouri & Nikos Tsakiris, "undated". "[Information Disclosure Under Different Modes of Regulation](#)," [DEOS Working Papers](#) 1015, Athens University of Economics and Business.
112. Phoebe Koundouri & Nikolaos Kourogenis & Nikitas Pittis, "undated". "[Statistical Modeling of Stock Returns: A Historical Survey with Methodological Reflections](#)," [DEOS Working Papers](#) 1226, Athens University of Economics and Business.
113. Paulo Nunes & Phoebe Koundouri & Fikret Adaman & Kyriaki Remoundou, "undated". "[Are Stated Preferences Sensitive to Funding Sources? A Tax Reallocation Scheme to Value Marine Restoration](#)," [DEOS Working Papers](#) 1102, Athens University of Economics and Business.
114. Nikolaos Kourogenis & Phoebe Koundouri, "undated". "[On the Stationarity of Exhaustible Natural Resource Prices](#)," [DEOS Working Papers](#) 1022, Athens University of Economics and Business.
115. Phoebe Koundouri & Bjorn Klove, "undated". "[Groundwater Dependent Ecosystems: Ecosystem Services and Management Under Risk of Climate Change and Land Use Intensification](#)," [DEOS Working Papers](#) 1111, Athens University of Economics and Business.
116. Phoebe Koundouri & Kyriaki Remoundou & Yiannis Kountouris, "undated". "[A Note on the Implementation of the Economics of the EU Water Framework Directive under Data Limitations: A rapid appraisal approach](#)," [DEOS Working Papers](#) 1008, Athens University of Economics and Business.
117. Manuel Pulido-Velazquez & Johannes Sauer & Phoebe Koundouri & Andrew Allan & Bjorn Klove, "undated". "[The EU FP7 GENESIS project on groundwater systems. Contributions to the analysis of economic, legal and institutional issues of groundwater management with selected case studies](#)," [DEOS Working Papers](#) 1320, Athens University of Economics and Business.

118. Nikitas Pittis & Nikolaos Kourogenis & Phoebe Koundouri, "undated". "[On the Explanation of Empirical Regularities: The statistical models of stock returns](#)," [DEOS Working Papers](#) 1220, Athens University of Economics and Business.
119. Pedro Diaz & Phoebe Koundouri & Benedique Rulleau & Remoundou Kyriaki, "undated". "[Valuing Climate Change Mitigation in Coastal Environments Exposed to Extreme Natural Hazards: A choice experiment simulated for different time horizons](#)," [DEOS Working Papers](#) 1203, Athens University of Economics and Business.
120. Kyriaki Remoundou & Yiannis Kountouris & Phoebe Koundouri, "undated". "[Does institutional context affect preference formation? Evidence from a stated preference valuation study](#)," [DEOS Working Papers](#) 1006, Athens University of Economics and Business.
121. Kyriaki Remoundou & Fikret Adaman & Phoebe Koundouri & Paulo Nunes, "undated". "[Is the Value of Environmental Goods Sensitive to the Source of Public Funding? Evidence from a Marine Restoration Programme in the Black Sea](#)," [DEOS Working Papers](#) 1321, Athens University of Economics and Business.
122. Phoebe Koundouri, Nikolaos Kourogenis, Nikitas Pittis, Panagiotis Samartzis. Testing for CAPM in Regression Models with Stochastic Coefficients.
123. Koundouri, P., Kourogenis, N., and Pittis, N. The Rational Expectations Hypothesis Under Objective Interpretations of Probability.
124. Anshory, A., and P. Koundouri. Attenuation Bias due to Measurement Error in Hedonic Analyses. *Environment and Development Economics* (2007 Editorial Decision: Major Revision; a revised version of the paper was not submitted by the authors).

Papers in Revised and Resubmit Status:

1. Stella Apostolaki, Stella Tsani, Phoebe Koundouri. **Policies and prices for achieving full water cost recovery: An overview of Adige, Ebro and Evrotas Rivers.** *Resources*.
2. Verena Huber García, Swen Meyer, Kasper Kok, Peter Verweij, Phoebe Koundouri, Yannis Souliotis, Philippe Ker Rault, David Gampe, Ralf Ludwig. **Modelling integrated scenarios to assess the pressure of land and water use on a Mediterranean River, the Ebro case study.** Special Issue: Towards a Multiple and Emerging Stressors Footprint on European Rivers. *Science of the Total Environment*. Forthcoming. Journal Announced Impact Factor:
3. Roger Cremades, Hermine Mitter; Nicu C Tudose; Anabel Sanchez-Plaza; Anil Graves; Annelies Broekman; Steffen Bender; Carlo Giupponi; Phoebe Koundouri; Muhamad Bahri; Sorin Cheval; Jörg Cortekar; Yamir Moreno; Oscar Melo; Katrin Karner; Cezar Ungurean; Serban O Davidescu; Bernadette Kropf; Floor Brouwer; Mirabela Marin, **2019. Ten Principles to Integrate the Water-Energy-Land Nexus with Climate Services for Co-Producing Local and Regional Integrated Assessments.** *Science of the Total Environment*.
4. Koundouri, P. and Kourogenis, N. On the Use of Quadratic Trends in Natural Resource Prices' Modeling. *Empirical Economics*.

Papers Published in Conference Proceedings (19)

1. Alamanos, A., & Koundouri, P. (2024, November). *Estimating the Water Requirements per Sector in Europe*. 5th IAHR Young Professionals Congress.
2. Koundouri, P., Alamanos, A., & Sachs, J. D. (2024, September). *A Global Climate Hub to Bridge Science and Society*. International Conference on Sustainable Development (ICSD 2024).
3. Zanutto, D., Michalopoulos, C., Chatzistefanou, G. A., Savic, D., & Koundouri, P. (2024, September). *A Water Futures Approach on Water Demand Forecasting with Online Ensemble Learning*. International Joint Conference on Water Distribution Systems Analysis & Computing and Control for the Water Industry.
4. Halkos, G., Koundouri, P., Landis, C., & Aslanidis, P.-S. (2023, December). *Novel Methodologies with Virtual Reality Applications in Environmental Economics: The Arsinoe Project*. 9th Conference on Economics of Natural Resources & the Environment.
5. Koundouri, P., & Alamanos, A. (2023, September). *Science-driven Sustainability Governance: The Cases of Resilient Food Systems and Urban Life*. 11th International Conference on Sustainable Development.
6. Stergiopoulou, L., Akinsete, E., El-Said, N., & Koundouri, P. (2023, May). *Developing Policy Recommendations to Support Innovation in Soiless Agriculture Within the Nile River Basin: A Participatory Approach Using Multi-Actor Working Groups*. European Geosciences Union General Assembly 2023.
7. Alamanos, A., & Koundouri, P. (2022, September). *Multi-Stakeholder Platforms for Water Management: Connecting Policy and Science*. 10th Annual International Conference on Sustainable Development (ICSD), 19–20 September 2022.
8. Akinsete, E., Guittard, A., & Koundouri, P. (2022, September). *Sustainable Future Scenarios and Transition Pathways for Coastal-Rural Areas*. 16th International Conference Littoral22, 12–16 September 2022.
9. Savic, D., Hammer, B., Koundouri, P., & Polycarpou, M. (2022, July). *Long-Term Transitioning of Water Distribution Systems: ERC Water-Futures Project*. 2nd WDSA/CCWI Joint Conference.
10. Alamanos, A., Koundouri, P., Papadaki, L., Pliakou, T., & Toli, E. (2022, July). *A Living Lab on Water Management of Central Greece: Challenges, Actions, and Expectations from the 3rd Cycle of the River Basin Management Plans*. Protection and Restoration of the Environment (PRE) Conference XVI, Kalamata, Greece.
11. Alamanos, A., & Koundouri, P. (2022, June). *Optimal Environmental and Economic Management in Agricultural Catchments with Water Quantity and Quality Issues*. 15th Hellenic Hydrotechnical Association Conference, Thessaloniki. (in Greek)
12. Alamanos, A., Koundouri, P., Papadaki, L., & Pliakou, T. (2022, June). *System Innovation Approach: Assessing the Water Problem of Thessaly*. 15th Hellenic Hydrotechnical Association Conference, Thessaloniki. (in Greek)
13. Koundouri, P., Theodossiou, N., Ioannidis, Y., Papageorgiou, H., Papandreou, A., Papadaki, L., & Stavridis, C. (2022, May). *Accelerating Science-Driven Blue Growth via a Competitive*

- Intelligence Cloud/HPC Platform for AI-Based STI Policy Making*. Environmental Sciences Proceedings, 15(1), 68. <https://doi.org/10.3390/environsciproc2022015068>
14. Alamanos, A., Koundouri, P., Papadaki, L., Pliakou, T., & Toli, E. (2022, May). *Digital Agricultural Management Tools for Efficient and Integrated Policy-Making*. 1st International Electronic Conference on Land (IECL 2022), Online, 17–19 May 2022.
 15. Alamanos, A., Koundouri, P., Papadaki, L., & Pliakou, T. (2022, April). *Digital Management of Irrigation Water and Agriculture: Transparency and Accountability Towards Resilience and Sustainable Development*. IAHR Youth Water Congress: “Emerging Water Challenges since COVID-19”, Online, 6–8 April 2022.
 16. Akinsete, E., Stergiopoulou, L., El Said, N., & Koundouri, P. (2022, March). *Multi-Actor Working Groups as Fora for WEF Nexus Innovation and Resilience*. Environmental Sciences Proceedings, 15(1), 69. <https://doi.org/10.3390/environsciproc2022015069>
 17. Koundouri, P., Pittis, N., & Plataniotis, A. (2022, March). *The Impact of ESG Performance on the Financial Performance of European Area Companies: An Empirical Examination*. Environmental Sciences Proceedings, 15(1), 13. <https://doi.org/10.3390/environsciproc2022015013>
 18. Koundouri, P., Rulleau, B., & Stithou, M. (2011, April). *Can Coastal Europe Insure Against Climate Change: A Review of Experiences on Floods and Soil Erosion*. EGU General Assembly 2011.
 19. Kourogenis, N., & Koundouri, P. (2011, March). *On the Stationarity of Exhaustible Natural Resource Prices: Misspecification Effects*. 71st International Atlantic Economic Conference.

RESEARCH PROJECTS

1. [HORIZON EU | SMARTER: Systemic Transformation Towards Local and Regional Climate Resilience](#) 2025 – 2029, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €405,000
2. [HORIZON EU | CO-WATERS: Coalition of Waterfront Cities, Regions and Islands](#) 2025 – 2029, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €216,000
3. [HORIZON EU | SOILCRATES: SOil Innovation Labs: Co-Regenerating And Transforming European Soils](#) 2024 – 2027. Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: 404.687 €
4. [HORIZON EU | FoodCoP: Fuelling Startup Villages with Circular Bioeconomy Strategies](#) 2024 – 2026, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €79,000
5. [Erasmus+ SUSTAINET: Empowering Local Governance for Sustainable Economic Growth through a network of Green Business Innovation Hubs](#) 2025 – 2026. Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: 58.500,00€
6. [Erasmus+ SUS-FUT: Sustainable Future: Equipping Included Individuals with Green Skills for the Circular Economy](#) Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: 28.535,00€
7. [ESG quantification and Acceleration: The DELTA case study](#)
8. [SPOROS Sustainability Edge](#)
9. [Socio-economic Footprint Report of Barba-Stathis](#)
10. [Evaluation of Entrance Fee Policy and Socioeconomic Impacts at the Alonissos-Northern Sporades National Marine Park](#)
11. [HORIZON EU | CARMINE: Climate-Resilient Development Pathways in Metropolitan Regions of Europe](#), 2024 – 2027, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €892,000
12. [HORIZON EU | MariTech Talent](#), 2023- 2027, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €123,000
13. [HORIZON EU | CHOICE: Mainstreaming Integrated Assessment Models by embedding behavioural change and actor heterogeneity, and increasing their outreach to citizens, communities and industrial actors](#), 2023 – 2027, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €398,000

14. [HORIZON EU | DiverSea: Integrated Observation, Mapping, Monitoring and Prediction for Functional Biodiversity of Coastal Seas](#) , Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: 324.375,00€
15. [ERASMUS+ | BuildSkills Academy: Academy for Transitional Skills in the Build Environment](#), 2023 – 2027, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: 403.793,00€
16. [ERASMUS+: EXCEED – Excellence in Green and Digital Manufacturing](#), 2023– 2027, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: €242,000
17. [NAVgreen | Green Maritime Industry](#), 2023, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is Prof. Koundouri. Budget: 100.000,00€
18. [JustReDI: Resilience, inclusiveness and development: Towards a just green and digital transition of Greek regions](#) , , Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Budget: €128,000
19. ENI CBC Med Project | LIVINGAGRO: Cross Border Living laboratories for Agroforestry, subcontract. Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Budget: €130.000
20. HELLENIC REPUBLIC ASSET DEVELOPMENT FUND SOCIETE ANONYME (HRADF) [Green Port Lavrio Project](#) | Partners: ATHENA RC, EIT Climate-KIC, HRADF - Start date: 9 January 2023 – End date: 9 May 2023 ,Budget: 25.000 euro Principal Investigator (PI) is [Prof. Koundouri](#). Budget: €15.000
21. 2022 - Horizon 2020 | [MAIA+ Maximising impact and accessibility of European climate research](#), 2022-2025, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 250.000,00.
22. 2022 - Horizon 2020 | [BIONEXT: The Biodiversity Nexus: Transformative Change For Sustainability](#), 2022-2026, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE. Budget: €396,000
23. 2022 - CEIS | International School in Circular Economy project management Funding Body: Region Emilia Romagna, Duration: Start date: 1 January 2022 – End date: 31 December 2024, ATHENA RC – GREECE. Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 116.000
24. 2022 - Erasmus + | [CATALYST: European VET Excellence Centre for Leading Sustainable Systems and Business Transformation](#), 2022 – 2026, Athens University of Economics and

Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is [Prof. Koundouri](#). Budget: 213.668,38€

25. Περιβαλλοντική μελέτη επί του πάρκου Ριζάρη - Διάρκεια : 28 Ιουλίου 2022 – 30 Σεπτεμβρίου 2022 Συμμετέχει το [Οικονομικό Πανεπιστήμιο Αθηνών](#) με Επιστημονικό υπεύθυνο την [Καθηγήτρια Φοίβη Κουντούρη](#)
26. 2022 - UN Women - Regional Office on Europe and Central Asia: International Consultant on climate and environmental sustainability, 2022 – 2023
27. 2022 - SDSN / RGI: SDG Report - Greek Regions. Principal Investigator (PI) is [Prof. Koundouri](#).
28. National Plan on Green Public Procurement Duration: Start date: 25 July 2022 – End date: 31 August 2022 Funding Body: Ministry of Development and Investments, ATHENA RC – GREECE. Principal Investigator (PI) is [Prof. Koundouri](#).
29. 2021- (ERC) [Water-Futures: Smart Water Futures: Designing the Next Generation of Urban Drinking Water Systems](#), Grant agreement ID: 951424, 2021 – 2027, EU contribution€ 9 982 320, Athens University of Economics and Business – Research Center, AUEB-RC GREECE, Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 2 256 250,00
30. 2021 - Horizon 2020 | [ARSINOE](#): Climate Resilient Regions Through Systemic Solutions and Innovations. 2021 – 2025, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 861 250
31. 2021- Horizon 2020 | [IMPETUS](#): Dynamic Information Management Approach For The Implementation Of Climate Resilient Adaptation Packages In European Region. Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 321 972,50
32. 2021- Horizon 2020 | [BRIDGE-BS](#): Advancing Black Sea Research and Innovation to Co-Develop Blue Growth within Resilient Ecosystems, 2021 – 2025, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 409 375.
33. 2021- Horizon 2020 | [DOORS](#): Developing an Optimal and Open Research Support system to unlock the potential for blue growth in the Black Sea (BS), 2021 – 2025, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE, Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 160 000
34. 2021- Horizon 2020 | [SEAWise](#): Shaping ecosystem based fisheries management, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE,.Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 202 500

35. 2021- Horizon 2020 | [IntelComp](#): A Competitive Intelligence Cloud/HPC Platform for AI-based STI Policy Making, 2021 – 2023, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE, EU contribution € 629 750. [Prof. Koundouri](#) is member of the team.
36. 2021 [Erasmus+ | TICHE \(Academy\): Training Innovation for Circularity and Holistic economies](#), 2021 – 2024. Principal Investigator (PI) is [Prof. Koundouri](#). Budget: 43.001,00€
37. 2021 – EIT | [HEI initiative – Innovation capacity Building for Higher Education: EUAccel - Accelerating Innovation in Europe Through Startup Development and Co-creation](#), 2021 – 2023, EU funding 400,000 in phase one | €800,000 in phase two, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. [Prof. Koundouri](#) is member of the team.
38. 2021 - COST ACTION | [NEXUSNET: Network On Water-Energy-Food Nexus For A Low-Carbon Economy In Europe And Beyond](#), 2021 – 2025, [Prof. Koundouri](#) is member of the Management Committee for Greece.
39. 2021 - Athenian Brewery: [Water for Tomorrow](#). Scientific responsible is [Prof. Koundouri](#)
40. 2021 - Deloitte Luxembourg on EIB's Environmental and Social Sustainability Framework (ESSF) public consultation support. As a specialist for Standards 1, 3 & 4 – Environmental and Social Impacts and Risks.
41. 2021 - Expert to the rapporteurs for the opinion of the European Economic and Social Committee on New EC Climate Adaptation Strategy (2021).
42. 2021 - EIT Climate-KIC 2020 -2021 projects: Responsible Director [Prof. Koundouri](#) : EIT Climate-KIC Projects (supported by the EIT, a body of the European Union):
 - [CE Beacons: Balkan Circular and Climate Innovation Beacons \(EIT Climate-KIC\)](#) € 38,319 as partner
 - [Cross-KIC Water Scarcity Activities \(EIT Climate-KIC\)](#) € 18,843 as partner
 - [Maritime ClimAccelerator: Maritime Themed Accelerator \(EIT Climate-KIC\)](#) €17.500 for personnel and €45.000 for start-ups
 - [MEDFreeSUP: Single-use plastic free systemic local applications along the Mediterranean east coast, path for a common set of protocols through experiments in Italy, Croatia and Greece \(EIT Climate-KIC\)](#) €175.000 as partner

43. 2020 - European Union | European Economic and Social Committee (EESC): Expert for the Opinion: "Financing the transition to a low-carbon economy and challenges in financing climate change adaptation (NAT/778)", 2020.
44. 2020 - Scientific advisory board of SEArctularMINE - Grant Agreement number 869467 Horizon 2020 Action, Coordinated by: UNIVERSITA DEGLI STUDI DI PALERMO, Duration: 1 June 2020 – 31 May 2024, Overall budget:€ 5 834 016,25
45. 2020 - Ministry of Shipping, Republic of Cyprus, Maritime Spatial Planning Policy in the framework of the approved project "Cross-Border Cooperation for the Implementation of Maritime Spatial Planning" (THAL-HOR 2) of the INTERREG V-A Cooperation Program "GREECE-CYPRUS 2014-2020
46. 2020 – 2021 World Bank Consultancy project | Climate Informed Public Investment Management, Government for Albania.
47. 2020 - EIT Climate-KIC 2020 projects: Responsible Director [Prof. Koundouri](#) : EIT Climate-KIC Projects (supported by the EIT, a body of the European Union):
 - [Circular Learning Hub \(CL-hub\): A learning hub for the engagement and ecosystem transition towards circular thinking \(phase2\) \(EIT Climate- KIC\)](#) € 55.675 as partner
 - [SysMa 4 Transition: System Mapping as a Service for post-COVID Regional Transition \(EIT Climate- KIC\)](#) €18.000 as partner
 - [Cross-KIC Water Scarcity Activities \(EIT Climate- KIC\)](#) € 25,187.00 as partner
 - [Deep Demonstrations for Zero-Net Emissions in the port of Piraeus – Frame Phase \(EIT Climate- KIC\)](#) €111.250
48. 2019 – Horizon 2020 | [DESIRA](#): Digitisation: Economic and Social Impacts in Rural Areas, Grant agreement ID: 818194, 2019 – 2023, EU contribution€ 4 990 128,45, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE, € 347 208,75. Lead Researcher [Prof. Koundouri](#).
49. 2019 (PRIMA) [AWESOME](#): Managing Water, Ecosystems and Food Across Sectors and Scales in the South Mediterranean. 2019 – 2023, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE Principal Investigator (PI) is [Prof. Koundouri](#). Budget: € 237 037.
50. 2019 - [LIFE-IP AdaptInGR](#): Boosting the implementation of adaptation policy across Greece, 2019 – 2026, total budget€14.189. 548, Prof. [Phoebe Koundouri](#) is part of the Scientific Committee of the Project (the national reviewer of the project).

51. 2019 - EPSD Research Project: Enhancing Environmental Performance through Sustainable Development. The role of technology heterogeneity. Research Laboratory on Socio-Economic and Environmental Sustainability, School of Economics, Athens University of Economics and Business. 2019 – 2020. Supervisor: Prof. Phoebe Koundouri Post-Doc researcher: Dr Nikos Chatzistamoulou. Funded by the Athens University of Economics and Business Research Centre.
52. 2019 - EIT Climate-KIC 2019 projects: Responsible Director [Prof. Koundouri](#) : EIT Climate-KIC Projects (supported by the EIT, a body of the European Union):
- [Circular Learning Hub \(CL-hub\): A learning hub for the engagement and ecosystem transition towards circular thinking \(phase1\) \(EIT Climate-KIC\)](#) € 47.025
 - [Deep demonstration of maritime systems innovation in Piraeus \(EIT Climate- KIC\)](#) € 72.737
 - [CE for S3: Circular Economy Transition in Smart Specialization Strategy \(EIT Climate- KIC\)](#) € 47,025.00 as partner
 - [BL.EU Climate: Climate Innovation in Southern European Waters \(EIT Climate-KIC\)](#) € 59, 687 as partner
53. 2018- 2019 [Prof. Koundouri](#): European Commission independent expert in the mid-term review of two H2020 projects on climate services market research: [EU-MACS](#) – EUropeanMArket for Climate Services & [MARCO](#)- MArket Research for a Climate Services Observatory
54. 2018- (Horizon 2020) [COASTAL](#): Collaborative Land – Sea Integration platform, Grant agreement ID: 773782, 2018 – 2022, EU contribution € 4 999 943,75, International Center for Research on The Environment and the Economy (ICRE8) – GREECE, EU contribution € 244 375. Principal Investigator (PI) is [Prof. Koundouri](#).
55. 2018 – COST ACTION | [WECANet: A pan-European Network for Marine Renewable Energy with a Focus on Wave Energy](#), 2018 – 2020, [Prof. Koundouri](#) is member of the Management Committee for Greece.
56. 2017- Horizon 2020 | [OpenAIRE-Connect](#), Grant agreement ID: 731011, 2017 – 2019, EU contribution € 1 997 837,50 Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE, € 480 500. Principal Investigator (PI) is [Prof. Koundouri](#).
57. 2017 - World Bank Consultancy project | Cost Benefit Analysis and the Socially Optimal Discount Rate for Public Investment Management, Government of Moldova

58. 2016 – Horizon 2020 | [SIMRA](#): Social Innovation in Marginalised Rural Areas, 2016 – 2020, total Budget € 5.982.000, International Center for Research on The Environment and the Economy (ICRE8) – GREECE € 172. 750. Principal Investigator (PI) is [Prof. Koundouri](#)
59. 2016 - Horizon 2020 | [DAFNE](#) - Decision Analytic Framework to explore the water-energy-food nexus in complex transboundary water resource systems of fast developing countries, 2016 – 2020, total Budget €3.150.000, International Center for Research on The Environment and the Economy (ICRE8) – GREECE, € 241.375. Principal Investigator (PI) is [Prof. Koundouri](#)
60. 2016- Horizon 2020 | [BRIGAD](#): Bridges the Gap for Innovations in Disaster resilience, Grant agreement ID: 700699, 2016 – 2020, EU contribution € 7 739 805,79, International Center for Research on The Environment and the Economy (ICRE8) – GREECE, € 182 125. Principal Investigator (PI) is [Prof. Koundouri](#)
61. 2016 - [ENV.C.2/FRA/2016/0017](#) "Framework contract for services to move towards good environmental status of the European marine waters by implementing the Marine Strategy Framework Directive".
62. 2016 - Provision of services for the preparation of strategy and action plan for the integrated management of coastal areas for the period 2018-2028. Funding body: Ministry of Agriculture, Rural Development and Environment, Cyprus. Coordinator: ALA Planning Partnership. Duration: 2016-2018
63. 2016 - University Funding for Original Research: 'Decision Making Under Uncertainty: The Example of Climate Change', 2016. Responsible scientist: Phoebe Koundouri, Researcher: Panagiotis Samartzis. Budget: € 2,700
64. 2016 - SMIRES (Science and Management of Intermittent Rivers and Ephemeral Streams). Cost Action, Horizon 2020, European Commission, DG Research and Innovation, 2016.
65. 2015 - Impact Assessment on PRIMA - Partnership for Research and Innovation in the Mediterranean Area. Funded: European Commission, DG Research and Innovation.
66. 2015 - Economic Valuation of Groundwater in the Emirate of Abu Dhabi. Funding Body: Environmental Agency of Abu Dhabi, Division: Environmental Analysis and Economics Integrated Environment Policy & Planning. Duration: Autumn 2015 Phoebe Koundouri is acting as an official Reviewer.
67. 2015 - World Bank Consultancy project | Cost Benefit Analysis and the Socially Optimal Discount Rate for Public Investment Management, Government of Ukraine

68. 2015: World Bank Consultancy project | Cost Benefit Analysis and the Socially Optimal Discount Rate for Public Investment Management, Government of Cyprus
69. 2014 - Development of a National Strategy to Improve the Municipal Solid Waste Management Sector in the Hashemite Kingdom of Jordan. Funding Body: The Hashemite Kingdom of Jordan. Duration: February 2014 – January 2015.
70. 2014- (FP7) [GLOBAQUA](#): Managing the effects of multiple stressors on aquatic ecosystems under water scarcity), Grant agreement ID: 603629, 2014 – 2019, EU contribution € 7 590 585,60, Athena – Research & Innovation Information Technologies, ATHENA RC – GREECE, €€ 368 360. Principal Investigator (PI) is [Prof. Koundouri](#).
71. 2014- Interreg | RECONNECT – Regional cooperation for the transnational ecosystem sustainable development – [INTERREG Balkan-Mediterranean project](#), 2014 – 2020, total Budget €1.227.576,70, International Center for Research on The Environment and the Economy (ICRE8) – GREECE, € €157.293. Principal Investigator (PI) is [Prof. Koundouri](#)
72. 2013 - Water and Green Growth Program – Phase 2. Funding Body: World Water Council. Duration: 20 December 2013 – 30 April 2014.
73. 2013 - Economic Instruments to Protect Freshwater Resources in the Republic of Buryatia, Lake Baikal Basin. Funding Body: OECD (Organization for Economic Co-Operation and Development. Contract Number: SRM #: PO 500021341/ZS. Duration: 31 December 2013 to 25 November 2014.
74. 2013 - OpenAIRE Sustainability Plan: Technical Specifications of the Tender for Sustainability Model and Business Plan for the Infrastructure and Organisation of OpenAIRE. European Commission, DG Research. Duration: 1 year (July, 2013 – June, 2014). Budget: 76,900 euro Coordinator: [Phoebe Koundouri](#), AUEB-RC (RESEES).
75. 2013 - (FP7) | [CIGESMED](#): Coralligenous based Indicators to evaluate and monitor the "Good environmental Status" of the Mediterranean coastal waters, 2013 – 2015. [Prof. Koundouri](#) is member of the team.
76. 2012 - (FP7) | [MERMAID](#): Innovative Multi-purpose offshore platforms: planning, design and operation, Grant agreement ID: 288710, January 2012 - December 2015, EU contribution € 5 483 411, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE contribution € 383 274. Principal Investigator (PI) is [Prof. Koundouri](#).
77. 2012 - (FP7) [TROPOS](#) Modular Multi Purpose Deep Water Offshore Platforms Harnessing and Servicing Mediterranean, Subtropical and Tropical Marine and Maritime Resources,

Grant agreement ID: 288192, February 2012- January 2015, EU contribution€ 4 877 911. [Prof. Koundouri](#) is member of the team.

78. 2012 - Master Plan for Amiantos Mines, Forestry Department, Cypriot Ministry of Agriculture, Natural Resources and the Environment. Duration 1 year, start date: Sept. 2012.
79. 2012 - Project on The Economic Value of Groundwater, [Science Report](#). February 2012, The [UK Environment Agency](#).
80. 2012 - [H2OCEAN](#): Development of a Wind-Wave Power Open-Sea Platform Equipped for Hydrogen Generation with Support for Multiple Users of Energy, budget: € 6.000.000
81. 2011 - (FP7) [GLOBAL- IQ](#) Impacts Quantification of global changes, Grant agreement ID: 266992, August 2011- July 2014, EU contribution€ 2 698 155. [Prof. Koundouri](#) is member of the Management Committee.
82. 2011 - THE OCEAN OF TOMORROW: The European Union, has launched in 2011 'THE OCEAN OF TOMORROW' call for proposals. Through this programme, the EU has made available to the scientific and entrepreneurial community a total funding of €14 M (project specific budgets mentioned below include both EC and non EC financial contribution) for up to three projects that explore the design of Offshore Multi-use Platforms, in which a mixture of different sectors and specific functions can be performed in a shared location with shared infrastructure (and costs) and could prove to be an important opportunity for improved utilisation of the oceans as well as sustainable economic growth. Therefore, developing a concept of Multi-use Oceanic Platforms has become one of the EU's most interesting bets to guarantee the use and synergistic exploitation of oceanic resources in a sustainable and eco-friendly manner. The three selected and financed projects in the framework of 'The bookTomorrow' call for proposals, for which prof. Koundouri coordinate the socio-economic analysis.
83. 2011 - Integrated Management for the ASOPOS River Basin (Greece): Economic Efficiency, Social Equity and Environmental Sustainability. Funded by The National Bank of Greece. Budget: 610,000 euro. (Partners: Andreas Papandreou Foundation, Athens University of Economics and Business, The Goulandris National History Museum, Greek Biotope/Wetland Centre, University of Cambridge, University of Venice, and many other European, US and Australian Universities, see: <http://www.aueb.gr/users/resees/aswposproj.html>)
84. 2009 - (FP7) [GENESIS](#) Groundwater and dependent Ecosystems: New Scientific basis on climate change and land-use impacts for the update of the EU Groundwater Directive. Grant agreement ID: 226536, April 2009 - March 2014, EU contribution € 6 997

200, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE contribution € € 150 000. Principal Investigator (PI) is [Prof. Koundouri](#).

85. 2009 - (FP7) [THESEUS](#) Innovative coastal technologies for safer European coasts in a changing climate. Grant agreement ID: 244104, December 2009 - November 2013, EU contribution € 6 530 000, Athens University of Economics and Business – Research Center, AUEB-RC – GREECE contribution € 204 776. Principal Investigator (PI) is [Prof. Koundouri](#).
86. 2009 - Bank of Greece [Report on Climate Change](#), 2009-2011.
 - <http://www.bankofgreece.gr/Pages/el/klima/results.aspx>
 - <http://www.bankofgreece.gr/Pages/el/klima/relevant.aspx>
 - http://www.hellenicparliament.gr/KoinovouleftikesEpitropes/Synedriaseis?met_id=e65b8a38-4238-4f98-bc21-065a2bc75f96
87. 2009 - The Implementation of the Economic Aspects of Article 11 of the Water Framework Directive in Cyprus. 2009-2010. Funded by the Cyprus Ministry of Agricultural, Natural Resources and the Environment, The Government of Cyprus.
88. 2008 - A Methodology for Valuing the Total Economic Value of Water for Industry and Tourism. 2008. Funded by the Greek Ministry of Development, Greek Government
89. 2007 - The Implementation of the Economic Aspects of Article 5 of the Water Framework Directive in Greece. 2007-2008. Funded by the Greek Ministry of Environment and Public Works, Special Secretariat for Water, Greek Government
90. 2006 - (FP6) [SESAME](#): Southern European Seas: Assessing and modelling ecosystem changes. Grant agreement ID: 36949, 2006 – 2011, EU contribution € 9 999 121, Participant Athens University of Economics and Business – Research Center, AUEB-RC – GREECE. [Prof. Koundouri](#) is member of the team.
91. 2006 - Econometric Estimation of Preferences with regards to the Use of Renewable Energy Sources. European Commission, Directorate General Research, INTERREG MEDOCC EMERGENCE 2010 (2006-2008). (Contract Number: 934104000)
92. 2006 - Finish Ministry of Agriculture, 'Creating Incentives for Environmental Friendly Practices when Farmers are Risk Averse and Production Stochastic: Recommendations for EU Agricultural Policies Revision'
93. 2006: WORLD BANK MISSION: The Importance of the Groundwater Economy to Indian Development: Investing in management for sustainability. Member of the World Bank Groundwater Management Advisory Team (GW·MATE)). February 2006.

94. 2005 - (FP6) [E-LUP](#): Simulating land-use processes - an interactive e-tool for SIA, Grant agreement ID: 18519, September 2005 - August 2009, EU contribution€ 1 500 000. [Prof. Koundouri](#) is member of the team.
95. 2005 - (FP6) [IASON](#): International Action for Sustainability of the Mediterranean and Black Sea EnvirOnmeNt, Grant agreement ID: 515234, January 2005 - June 2006, EU contribution€ 452 550, Participant UNIVERSITY OF READING. [Prof. Koundouri](#) is member of the team.
96. 2005 - (FP6) [AQUASTRESS](#): Mitigation of Water Stress through new Approaches to Integrating Management, Technical, Economic and Institutional Instruments, Grant agreement ID: 511231, February 2005 - January 2009, EU contribution€ 10 300 000, Participant UNIVERSITY OF READING. [Prof. Koundouri](#) is member of the team.
97. 2004 - European Commission, DG Environment (DG ENV): 'The impact of REACH on the environment and human health' (reference: ENV.C.3/SER/ 2004/0042r): Coordinators: DHI Water & Environment (DHI) Dr. Koundouri and David Pearce have been subcontracted to do the economic analysis of the project.
98. 2004 - (FP6) [EUROLIMPACS](#): Evaluate Impacts of Global Change on Freshwater Ecosystems. Integrated Project, European Commission, DG XII, 6th Framework Programme: Global Change and Ecosystems (2004-2008), Budget: 19,154,659. Coordinators: University of Reading and University College London. [Prof. Koundouri](#) is member of the team
99. 2003 - (FP5) [Arid cluster](#): Strengthening complementarity and the exploitation of results related to RTD projects dealing with water resources use and management in arid and semi-arid regions. Grant agreement ID: EVK1-CT-2002-80018, 2003 – 2006, EU contribution € 245 491, Coordinated by UNIVERSITY COLLEGE LONDON. Co-ordinator: Dr. Phoebe Koundouri
100. 2003 - Member of the Scientific Panel of Advanced Study Course on 'Sustainable Use of Water on Mediterranean Islands: Conditions, Obstacles and Perspectives' (SUSTAINIS). Funded by the European Commission, DGXII, 5th Framework Program, 2003. Coordinated by the Centre for Environmental Research, WestfaelischeWilhelms-Universitaet Muenster, Germany.
101. 2003 - Developing training products on the economic elements of the water framework direct; funded by the funded by the European Commission, DG XII, 5th Framework Programme, 2003-2004. Co-ordinators: Dominique Preux, David-Nicolas Lamothe.

Scientific Partners: Office International De L' Eau, France , Department of Economics, University of Reading, UK

102. 2003-2004: WORLD BANK MISSION: Water Pricing and Management in Urban China: Welfare Implications; funded by the World Bank,
103. 2003-2004: WORLD BANK DESK WORK: A Report on The Economics of Arsenic Mitigation: Valuing Cost and Benefits Under Uncertainty and Health Risk; funded by the World Bank, South and East Asia Division, 2003-2004.
104. 2003: WORLD BANK MISSION: Bangladesh Arsenic Mitigation Water Supply Project: Water Tariffication Re-structuring in Rural Bangladesh. July 2003. (Relevant report is available upon request from World Bank Head-Quarters).
105. 2003: WORLD BANK MISSION: The significance of subsidized electric energy tariffs on the behavior of groundwater users for agriculture in India in general and in Rajasthan in particular (within the context of the implementation of the Bank financed RSWSR Project and as a Member of the World Bank Groundwater Management Advisory Team (GW-MATE)). November 2003.
106. 2002 - Setting up incentives for Leaded Gasoline in South AFRICA; funded by United States Environmental Protection Agency (EPA), USA, 2002-2003. Scientific Partners: Prof. David Pearce, University College London, UK , Phoebe Koundouri, University of Reading, UK.
107. 2002 - University of Reading, Pump-Priming Project Award (2002) for exceptional reserachers
108. 2002 - A Social Time Preference Rate for Use in Long-Tem Discounting; funded by the Department for Environment, Food and Rural Affairs (DEFRA) and the UK Treasury, 2002-2003. *Co-ordinator: Prof. David Pearce. Scientific Partners:* Ben Groom, University College London, UK, Phoebe Koundouri, University of Reading, UK, Cameron Hepburn, Department of Economics, University of Oxford, UK, Jan Cornillie, OXERA. (Oxford Economic Research Associates), Robin Smale, OXERA (Oxford Economic Research Associates)
109. 2002 - STAMP DUTY: Its Impact on the UK Housing Market and Proposals for Reform; funded by the Council of Mortgage Lenders, 2002-2003. Coordinator: Department of Economics, School of Business, University of Reading, UK
110. 2002 - AQUALIBRIUM: European Water Management between Regulation and Competition; funded by the European Commission, DG Environment, 2002-2003. Global Project Management: Nexus Institute for Cooperation Management and interdisciplinary

Research Hardenbergstr, Berlin, Germany. Major Subcontractor: Department of Economics, University of Reading, UK.

111. 2002 - Sustainable Management of the South East Kalahari Aquifer System; funded by the Department of Water Affairs, Ministry of Agriculture Water and Rural Development, Government of the Republic of Namibia, 2002. Co-ordinator: Ben Groom. Scientific Partners: Department of Economics, University College London, UK, Department of Economics, University of Reading, UK, Environmental Consultancy Group, UK.
112. 2002: WORLD BANK: WRM (Water Resource Management) Group on Economic Incentives, World Bank; initiated in 2002. <http://www.worldbank.org/grouponej>. This web address can be used for downloading the short paper by Pearce, D. and P. Koundouri on 'Fertiliser and Pesticide Taxes for Controlling Non-Point Agricultural Pollution'.
113. 2001 - (FP5) [BIOECON](#): Biodiversity and economics for conservation, Grant agreement ID: EVK2-CT-2000-00086, 2001 – 2004, EU contribution € 1 530 672. Coordinated by: UNIVERSITY COLLEGE LONDON. [Prof. Koundouri](#) is member of the team.
114. 2001 - PUMP – PRIMING AWARD (R104211): Measuring Risk Attitudes in Agriculture, funded by the University of Reading, UK, 2001-2003. Co-ordinator: Dr. Phoebe Koundouri Scientific Partners: Department of Economics, University of Reading, UK. Department of Economics, University of Toulouse, France.
115. 2001 - A Methodology for Integrated Watershed Management; funded by the International Institute for Environment and Development (IIED), UK (2001). Co-ordinator: Prof. Timothy Swanson. *Scientific Partners*: Department of Economics, University College London, UK, Department of Economics, University of Reading, UK.
116. 2000 - Assessing the Fairness of the Greek Health System Financing; funded by the World Health Organization (WHO) (2000-2001). Co-ordinator: University of Reading (UK) and University College London (UK).
117. 1999 - (FP4) CYPRUS: Integrated Water Management in Cyprus: Economic and Institutional Foundations, Grant agreement ID: ENV4980788, January 1999 - June 2001. [Prof. Koundouri](#) is member of the team. Budget: 1,000,000 euro. Co-ordinator: University College London, University of London (UK).

CONFERENCE ORGANIZATION–SCIENTIFIC COMMITTEE

(All presentations can be found at <https://phoebekoundouri.org/category/speeches-and-presentations/>)

96. Organized and host [AE4RIA Research Seminar Series](#)
95. External Advisory Board [WaterWise Excellence Hub](#) project
94. Member of the Steering Committee of the Santa Chiara Lab – University of Sienna official launch at the lab’s headquarters in the historic Porta Romana area.
93. Scientific Program Committee for the 2024 European Conference of the Society for Benefit-Cost Analysis (SBCA)
92. Advisory board for the project Trust in Transition (TINT)
91. External Advisory Board (EAB) of the HYPISIPYLE : Advanced toolbox for acquisition, processing, integration and sharing of geographically-explicit datasets related to ecosystem health & services and biodiversity monitoring under the HORIZON-CL6-2024-CLIMATE-01-7
90. International Advisory Board (IAB) of the [Regional Action for Climate Change \(RACC\)](#)
89. Scientific Committee member of [RTESE 2023](#)
88. Member of the program committee European SBCA 2023
87. Member of the Scientific Committee for the 7th International Conference of Recent Trends in Environmental Science and Engineering (RTESE’23), June 4, 2023 - June 6, 2023 | Carleton University, Ottawa , Canada
86. 15/03/22 "[Untapped potential: Expanding women's leadership on climate and disaster resilience in Central Asia](#)", Organized by the Government of Turkmenistan in partnership with Kazakhstan, Kyrgyzstan, Tajikistan and Uzbekistan, UN Women, online moderator & keynote speech.
85. 18/02/22 [LSE- Hybrid Event on Circular Economy and Climate Resilience](#), Co – Organisers: Hellenic LSESU Society, ATHENA Research Centre, LSESU Circular Economy Society, Symbiosis.
84. [2022 ECOSOC Partnership Forum](#), SDSN Europe, SDSN Greece, online
83. Member of Programme Committee of 16th Congress of the European Association of Agricultural Economists, EAAE. <http://www.eaae2021.org/en/committee-and-boards>
82. Member of the Scientific Committee of Growth Institute <https://rgc.gr/>
81. Member of the Scientific Committee on **Innovation Strategies for Sustainability (S4)**, Joint Research Center, European Commission, 2021.

80. Member of the Scientific Committee and Member of the Review Committee for the **6th International Conference of Recent Trends in Environmental Science and Engineering RTESE'22**. June 5, 2022 - June 7, 2022 Niagara Falls , Canada <https://rtese.com/>
79. Member of the Scientific Committee at the **International Conference on Sustainable Development (ICSD)**
78. Member of the Scientific Committee (SC) for the **Society for Benefit Cost-Analysis (SBCA) European Conference** <https://sbcaec2021.com/>
77. CO-organizer of **Climate KIC Climathons 2020 in Greece** (4 cities), ATHENA RC, 13 November 2020
76. Webinar on the EITs **"Innovation and Technology for a Green, Digital and Just Recovery"** The Greek EIT Ecosystem, 2 November 2020.
75. **Circular learning Hub - Local Training Session**. ATHENA RC, 2 November 2020
74. **Global Roundtable for Sustainable Shipping and Ports - 4th meeting: The case of Port of Piraeus** SDSN Greece, 30 October 2020
73. **Circular learning Hub - Local Training Session**. ATHENA RC, 26 October 2020
72. **Circular, green and alternative procurement**. CE Beacons project (ATHENA), 14 October 2020
71. **4th Sustainability Summit for South-East Europe and the Mediterranean Economist events**, SDSN Greece, EIT Climate-KIC Hub Greece, 1-2 October 2020
70. **Global Roundtable for Sustainable Shipping and Ports - 3rd meeting** SDSN Greece, 30 September 2020
69. **MEDFreeSUP Greek kick-off**, 30 September 2020, ATHENA RC - EIT Climate-KIC Hub Greece
68. EIT Climate-KIC FRAME Sensemaking workshop - **Deep Demonstration in Maritime Hubs** **Deep Demonstration in Maritime Hubs**, 29 July 2020
67. **The Zambezi Basin-3rd Negotiation Simulation Lab, DAFNE project**, , 9-10 July 2020, Sarovar Premier Hotel, Lusaka and online via Zoom in the framework of DAFNE Project
66. **Circular Economy in Balkan countries**, Webinar, 9 July, 2020, 12:00-13:50 CET, organised by our CE BEACONS project.
65. Advisory Board member at **the 2020 GSPP CONFERENCE** on ***Sustainable development goals in Central Asia and the challenges of Covid 19*** be held in October 15-17, 2020, organised by the Graduate School of Public Policy of Nazarbayev University (GSPP) <https://gspp.nu.edu.kz/.../2020-gspp-conference-on-sustainab.../>
64. Co-organizer of final conference of the **H2020 project BRIGAD- Bridging The Gap For Innovations In Disaster Resilience on Thursday**, 25 June 2020 at 14:30-16:00h (CEST).
63. Member of the Scientific Committee, **SBCAEC2020 Scientific Committee**, Sweden, on October 13-14

62. Member of the Scientific Committee for **ICSD 2020**, September 21-22 <https://ic-sd.org/>

61. **Outcomes from implications of COVID-19 for public health and the SDGs, SDSN**, Webinar, 27 April 2020

60. **HAPPINESS AND SUSTAINABILITY AROUND THE EARTH 24-HOUR WEBINAR ON 22nd APRIL 2020, Session 2 – SDSN Greece**, Topic: “Inclusive and sustainable economic growth and human well-being”, 22 April, Earth day 2020.

59. Member of the Scientific Committee, **1st and 2nd European Conference of Social Cost Benefit Analysis Society**.

1st European Conference, Toulouse School of Economics, France: <https://www.tse-fr.eu/SBCAEC2019>

2nd European Conference, Stocklom School of Economics, Sweden.

58. **National Summit on Implementing the European Green Deal in Greece: The Ecosystem called for Implementation**: Government and Policy-Making, Financial Institutions and VCs, Businesses, Research and Innovation, Civil Society. Port of Piraeus, 9 March, 2020.

57. Since 2017, in my capacity as UN SDSN Greece Co-chair and Director of Climate KIC Hub Greece, I co-organize with “The Economist” an annual **Sustainability Summit for South East Europe and the Mediterranean, in Athens**. This has been established as the major annual Sustainability event in Greece with vast participation from academic, political and bussiness leaders. <https://events.economist.com/events-conferences/emea/the-second-sustainability-forum-for-south-east-europe-and-the-mediterranean/>

Overview of 2018 event: Following the adoption of the 17 Sustainable Development Goals within the context of Agenda 2030, governments and the private sector are working on establishing ways and practices that will allow efficient and effective implementation of the Goals. On the way to achieving sustainability by 2030, technological developments, innovative practices and materials, sustainable investment and new partnerships are being pursued, with the hope to lead humanity to this new era of development and welfare. On the other hand, conceptual challenges, weak governance structures and institutions, limited transparency and financing restrictions are only some of the shortcomings that hinder progress toward this end.

- Can these shortcomings be overcome?
- Can modern tools, action plans and initiatives be created and implemented to effectively engage in the promotion of the SDGs?
- Is it possible to cut across the isolation of sectors and create synergies overcoming the Silo Effect?
- How will private businesses at the national and global level turn this challenge into new opportunities and prepare for the future?

57. Site Event to the **3rd Sustainability Summit on “4-Seas Sustainable Growth: Mediterranean, Black, Caspian and Aral Seas”** 16-17 October, 2019, The Goulandris Natural History Museum, Athens

56. **Circular Economy in Smart Specialization Strategy Workshop**, co-organized by EIT Climate KIC Greek Hub and the Greek Ministry of the Environment and Energy, October, 2019, Athens.

55. Member of the Organizing Committee of the conference on **“Climate Change Impacts on Cultural Heritage: Facing the Challenge”**. Ministry of Foreign Affairs of Greece, Athens 21-22 June, 2019.

54. 18/04: **Athens Circular Forum-Symbiosis: Circular economy at the cities: the Greek case**, Hypatia Mantion, Athens, 18/04/2019

Prof. Phoebe Koundouri, AUEB, chaired the forum, which aims at making Athens and Attica a promising example of an international player, acting as a beacon of innovation and disseminating good practices across Greece. Among the speakers are:

- Giannis Maniatis, ex Minister of Energy, Environment & Climate Change, Member of Parliament, Professor at University of Piraeus
- George Vernicos, President of Economic & Social Committee, General Secretary of SETE, Honorary President of Greenpeace & entrepreneur in shipping, tourism and yachting
- Maria Lekakou, Dean of the Business School of the University of Aegean, Professor of Maritime Economics, running the Blue Growth initiative for the promotion of ocean literacy and blue entrepreneurship
- George Kofinacos, Managing Director of Storm Harbour LLP in London, Chairman of the BoD of EuPraxis FSI, previously CEO and Executive Director of a Private Equity Fund in Luxemburg focusing on Renewables and Green Investments, Distinguished Executive-in-Residence for Rutgers Graduate Business School.

53. 04/04: **Athens Science Festival**, Technopolis, Athens, Thursday 4th April 2019.

"Athens Science Festival" took place at Technopolis, Athens, bringing all citizens close to science. The main focus of the festival is to demonstrate modern scientific and technological performance and to bring new knowledge through a continuous and open dialogue with the public. Among the events of the festival EIT Climate KIC Greece organized the session:

"Climate Change: Science, Innovation and Participation", where:

- Prof. Phoebe Koundouri (Athens University of Economics and Business) and Director of EIT Climate-KIC Greece (Athena RC)
- Dora Trachana, Uni.Fund
- Eleni Atsikbasis, founder of "Healing Lesvos"
- EfiTritopoulou, General Director of "Citipost"
- Lefteris Arapakis, Director and Co-founder of "Enaleia"
- Giorgos Iliou, vice-mayor of Kithnos

Lastly, Eleni Petra, Elli Papadopoulou and Lydia Papadaki engaged the audience in an interactive game regarding the SDGs and the Climate Change.

52. Climate Change Symposium: Threats, Challenges, Solutions for Greece, DERE University and UN SDSN Greece, @ DERE University, Wednesday 3rd April 2019. "Climate Change Symposium: Threats, Challenges, Solutions for Greece" took place at the American College of Greece, DERE. Aiming at presenting the scientific content of Climate Change in Greece, specialists from different fields joined the panel showing how to formulate holistic solutions able to combat this global problem and eliminate its negative impacts for the environment and the society. The main speakers of the Symposium were:

- Prof. Phoebe Koundouri, AUEB.
- Yannis Stournaras, Governor, Bank of Greece
- Socrates Famellos, alternate minister for energy and environment
- Prof. Dimitris Lalas
- Prof. Manolis Pleionis, Director and President of the board of directors of the National Observatory of Athens (NOA)
- Nikos Charalambides, Executive Director of Greenpeace Greece
- Dr. Michael T. Valahas, Director, Centre of Excellence for sustainability, Office of public affairs, the American College of Greece
- Prof. Andreas Papandreou, Professor of Environmental Economics, National and Kapodistrian University of Athens
- Prof. Stella Apostolaki, Deree and senior researcher at ICRE8

After the panel discussions, participants had the chance to join games related to Climate Change to enhance the understanding of CC impacts, identify level of awareness and assist the process of formulating relevant solutions. The games were: 'SDGs and Climate', an interactive test of knowledge game, 'Debating Tennis', a game in which players debate and argue in favour or against motions/statements related to climate change and 'Stabilization Wedges Game', a team-based exercise (a Board Game) that teaches players about the scale of the greenhouse gas problem.

51. Convergences Greece Forum, 1-2 April, 2019

Convergences Greece Forum is the first platform for thought in Europe that aims at building new convergences between public, private, and solidarity-based actors to promote the Sustainable Development Goals and the development of a world "Zero Exclusion, Zero Carbon, Zero Poverty." The Convergences Greece Forum is under the auspices of the President of the Republic and is co-organized by the International Convergences Forum and the World Human Forum in cooperation with UN Sustainable Network Solution Network Greece. During the forums taken place on Tuesday, April 2, at the "The Hub Events" organizations, companies, private and public bodies, representatives of SMEs, academics, students and citizens will meet not to recycle problems but to jointly seek sustainable solutions to the most important issues they face our country. Among these forums, Prof. Phoebe Koundouri, Prof. Lenio Myrivili, Marianthi Liapi, Eric Scotto, Dr. Andriasopoulos and other speakers discussed potential solutions aiming to make cities Green!

50. **Conference on the Energy Economics and Law** for the launch of the new MSc in Energy Economics and Law, School of Economics, Athens University of Economics and Business, Greece, 27/03/2018

Specialists from all energy fields participated in the conference giving insights from their individual fields of work. Among the speakers were:

- Phoebe Koundouri, Professor at the Athens University of Economics and Business, Director of the Research Center for Socio-Economic and Environmental Sustainability (ReSEES), co-chair UN Sustainable Development Solutions Network, Director of the EIT Climate-KIC Hub Greece
- Prof. Andreas Papandreou, Professor at National and Kapodistrian University of Athens, co-chair UN Sustainable Development Solutions Network
- Vera Alexandropoulou, Vice President at Thalassa Foundation
- Dr. Katerina Pramataris, Associate Professor at the Department of Management Science and Technology of the Athens University of Economics and Business, Partner of Uni.Fund
- Zissimos Mantas, Senior Business Development Officer at Eunice Energy Group

49. Member of the scientific committees (SC) for the **2019 ASSET (Association of Southern-European Economic Theorists)**, Athens, Greece.

48. Member of the scientific committee (SC) for the **2019 European Conference of the Society for Benefit-Cost Analysis**, organized at TSE, Toulouse, November 26-27, 2019 (France)

47. Co-organizer of **Globaqua Final Conference**: Water river management under water scarcity and multiple stressors, 18-19 December 2018, Barcelona (Spain)

46. Member of the Program Committee for the **European Association of Agricultural Economists (EAAE) triennial Congress**, Prague, August 25 - 28, 2020

45. 04-06/02: European Commission training course on **sustainable management of ephemeral rivers: SMIRES, ATHENA Research Centre, Athens**. Course coordinator: Prof. Phoebe Koundouri. Eight lecturers spoke on different subjects in a three-day workshop:

Prof. Phoebe Koundouri - "Sustainable development goals, MEA and Agenda 2030- Links to Management of Intermittent Rivers and Ephemeral Streams Room"

Dr. Emmanouil Tyllianakis - "Theory and application session I: Valuation of natural resources for sustainable development"

Dr. Achilleas Vassilopoulos - "Theory and application session II: Non-market valuation methods- Choice & Lab Experiments, Contingent valuation"

Prof. Andreas Papandreou - "Sustainable IRES management under climate change"

Prof. Phoebe Koundouri - "Linking water values to water prices: Deriving and managing values in a river basin"

Dr. Stella Tsani - "Theory and application III: Benefit transfer methods"

Dr. Ebun Akinsete - "Participatory approaches to Ecosystem Services valuation"

Dr. Stella Apostolaki - "Water features and rivers as part of the urban design: Services provided, past and current trends"

44. CO-organizer of Climate KIC **Climathons in Athens 2018** (<https://climathon.climate-kic.org/en/athens>) and **Piraeus 2018** (<https://climathon.climate-kic.org/en/piraeas>)
43. Member of the Organizing Committee of **Eurosoil 2020 conference** for the Theme based on the SDGs 6 “Clean Water and Sanitation” and 15 “Life on Land”, Eurosoil 2020, Geneva. <http://eurosoil2020.com/>
42. Member of the Organizing Committee of the **International Conference on Climate Change in the Mediterranean & the Middle East: Challenges & Solutions**”, 1 , 2020, The Cyprus Institute, Nicosia, Cyprus. <https://www.cyi.ac.cy/>
41. Member of the Scientific Committee, “**International Conference On Environmental Pollution and Health Effects**”, 26th-28th April 2019, Izmir, Turkey. www.icephe.com
40. Member of the Organizing Committee, **Inaugural Nexus Cluster Workshop**, 16 March 2018, Athens.
39. Organizer and coordinator, 5th GLOBAQUA Training Course: ‘**Economics of Sustainable Water Management in accordance to the Water Framework Directive (WFD)**, the Millennium Ecosystems Assessment (MEA) and Sustainable Development Goals of the UN Agenda 2030’, 19th-20th of February, 2018, Athens, Greece. <http://fleximeets.com/globaqua2017/>
38. Member of the Scientific Programme Committee, **International Conference on "Climate Change in the Mediterranean & the Middle East: Challenges & Solutions"**, 18-19 May 2018. Nicosia, Cyprus. <https://www.cyi.ac.cy/index.php/climatechange2018>
37. Co-organizer of **ISBS 2018 International Sandy Beaches Symposium**: Linking knowledge to build integrated paradigms and face global change challenges, May 2018, Crete <https://isbs2018.wordpress.com/>
36. Member of the Scientific Committee, **ICDSST - PROMETHEE DAYS 2018** www.icdsst2018.wordpress.com 4th International Conference on Decision Support System Technology - ICDSST 2018 & PROMETHEE DAYS 2018 22-25 May 2018, IMBBC-HCMR, Heraklion, Crete, Greece. Main Theme: Sustainable Data-Driven & Evidence-based Decision Support with Applications to the Environment and Energy Sectors.
35. Co-organiser of **SMIRES H2020 Project WG Meetings** – 29-31 January 2018, Pécs, Hungary.

34. Co-organizer of workshop: "**Entrepreneurship for the Circular Economy**", 1 November 2017, School of Human Movement and Quality of Life of the University of Peloponnese, Sparta [[link](#)].

33. Organiser of Programmes of **Measures Integration Workshop, Globaqua Project (FP7)**, ATHENA Research and Innovation Center, 12--13 September, 2017, Maroussi, Greece. [[link](#)]

32. Member of the **European Commission PRIMA Initiative Expert Group**. [A new Partnership on Research and Innovation in the Mediterranean Area (PRIMA) will develop much-needed solutions for a more sustainable management of water and agro-food systems.]

31. Member of the **SMIRES** (<http://www.smires.eu/>) Management Committee (MC), Working Group 2 vice leader. [[SMIRES is a COST Action addressing the Science and Management of Intermittent Rivers & Ephemeral Streams. SMIRES brings together > 200 hydrologists, biogeochemists, ecologists, modellers, environmental economists, social researchers and stakeholders from 31 different countries to develop a research network for synthesising the fragmented, recent knowledge on IRES, improving our understanding of IRES and translating this into a science-based, sustainable management of river networks.](#)]

30. Co-Chair of the United Nations Sustainable Development Solutions Network Mediterranean Conference 2017, Greece, Autumn, 2017.

3rd International SDSN Mediterranean Conference (SDSN MED) | Official Launch of SDSN Greece, September 7 & 8, Athens, Greece

29. Scientific Chair and Local Organizer: **Annual Conference of the European Association of Environmental and Resource Economists**, 28 June -1 July, 2017, organized by ICRES, Athens. Conference Website: <http://www.eaere-conferences.org/index.php?y=2017>

- Scientific Chair and Local Organizer of the conference.

- Chair of David Pearce Plenary Speech by Prof. Karine Nyborg on "No Man is an Island"

- Chair and Organizer of the Thematic Session: Deep Uncertainty and Climate Change Economics. Speakers (Loïc Berger, IESEG School of Management; Athanasios Yannacopoulos, Athens University of Economics and Business; Nikitas Pittis, University of Piraeus, ICRES)

- Chair of the Thematic Session: What are US Households Willing to Pay to Avoid Injuries from the Deepwater Horizon Oil Spill? (Speakers: Kevin Boyle, Virginia Tech, Richard T. Carson, University of California, San Diego, W. Michael Hanemann, Arizona State University)

- Chair and Organizer of Thematic Session: The new SDG Index and Dashboards, SDGs implementation in Greece and Neighboring Regions (Speakers: David Durand-Delacré, Networks Program, Sustainable Development Solutions Network; George Papandreou, Former Prime Minister of Greece, Global Leadership Council of the United Nations Sustainable Development Solutions Network; Yannis Ioannidis, Strategic Management Board, SDSN-Greece, National and Kapodistrian University of Athens, ATHENA and ICRES; Fikret Adaman, Bogazici University, Chair SDSN Turkey; Stefanos Xenarios, University of Central Asia; Phoebe Koundouri, United Nations Sustainable Developments Solutions Network, Greece)

28. Organizer and Speaker at Advanced Policy Workshop: **Sustainability and Resource Valuation**, June 28, 2017, Athens. (The Workshop was under the auspices of [SDSN-Greece](#) and is organized by the Political Economy of Sustainable Development Laboratory (PESD) of the Department of Economics of the National and Kapodistrian University of Athens, in collaboration with the Athens University of Economics and Business ([ReSEES Laboratory](#)) and the International Center for Research on the Environment and the Economy ([ICRE8](#)). PESD and ICRE8 are the hosting institutions of SDSN-Greece.)
<http://www.eaere-conferences.org/index.php?p=33>
27. Scientific Advisory Board for **WCPCAEE- 2017**, Bangkok, Thailand.
26. **GLOBAQUA Workshop**, 28 & 29 November 2016, Athens, Greece
25. Scientific Committee and Organizing Committee member for the **Political Economy conference** (<http://www.icopec.org/index.html>).
24. Organizer of the “**ICRE8 Research Seminar Series**”: Weekly presentations regarding progress on every running project by the relevant research team. *Ongoing since Winter 2015.*
23. Organizer of the “**ICRE8 Uncertainty Seminar Series**”: Weekly seminar on the economics of risk, uncertainty and ambiguity with applications to climate change. Presenters: Nikitas Pittis, Panos Samartzis, Andreas Papandreou, Phoebe Koundouri, Nikos Englezos. *Ongoing since Winter 2015.*
22. Co-Organizer. **MERMAID end user conference: Multi-use offshore platforms: opportunities and challenges for Europe**, Technical University Denmark (DTU), Copenhagen, Denmark - 15 December 2015.
21. Scientific Committee of **International Conference on Sustainable Development (ISCD)** Belgrade (<http://www.icsd.eu>) 12-15 November, 2015.
20. Organizer of the European Conference on ‘**Managing the effects of multiple stressors on aquatic ecosystems under water scarcity**’, Athens, November, 19-21, 2014. (Sponsor: European Commission, DG Research and Innovation)
19. Member of the scientific committee of the 1st **International Conference in Applied Theory, Macro and Empirical Finance**, April 6-7, 2015, Thessaloniki, GREECE.
<http://amef2015.uom.gr/index.html>
18. Organizer of the European Conference on ‘**Innovative Multi-purpose Offshore Platforms planning Designing and operation**’, Athens, March, 18-20, 2014. (Sponsor: European Commission, DG Research and Innovation)

17. Organizer of the European Workshop on **'Socio-Economics of Innovative Offshore Platforms: A Framework of Analysis and Empirical Applications'**, Athens, March, 21, 2014. (Sponsor: European Commission, DG Research and Innovation)
16. Member of the organizing committee of the **Annual Conferences of the European Association of Environmental and Resource Economists (EAERE)**, 2000 -onwards.
15. Member of the organizing Committee of the **World Congresses of the European and American Associations of Environmental and Resources Economists**, 2000-onwards
14. Member of the Organizing Committee of the **1st PanHellenic Conference on the Economics of Natural Resources and the Environment**, Athens, March, 26-27, 2014.
13. Member of the Scientific Committee of the **'Second International Conference on Drought Management' on the topic 'Economics of Drought and Drought Preparedness in the Mediterranean'** to be held in Istanbul, Turkey, from 4 to 6 March 2010. Organized by: Ministry of Agriculture and Rural Affairs of Turkey, ICARDA, FAO and CEIGRAM (Research Centre for the Management of Agricultural and Environmental Risks, belonging to the Polytechnic University of Madrid).
12. Member of the Program Committee for **the 17th Annual Congress of the European Association of Environmental and Resource Economists**, to be held in Amsterdam, The Netherlands, from the 24th to the 27th of June, 2009.
11. Member of the organizing committee of the **2nd International Conference on Water Economics, Statistics, and Finance**, Alexandroupolis - Thrace, Greece, 3-5 July 2009, <http://www.soc.uoc.gr/iwa>
10. Member of the organizing committee of **Workshop on Indicators Development: An Approach of the Aquastress Project**, Radisson SAS Hotel Basel, Switzerland, 12 November 2007. <http://www.aquastress.net> Sponsor: European Commission.
9. Co-organizer (with Prof. Asymacopoulos, National Technical University of Athens) of **Aquastress European Workshop**, Athens (Athens University of Economics and Business), 30th–31st March, 2006. Sponsor: European Commission.
8. Member of the organizing committee of the International **AQUASCARCITY** Workshop, Cyprus, October 2005. (Major Sponsor: European Commission, Cyprus Government).
7. Member of the organizing committee of the International Conference on **'Drought and Water Deficiencies: From Research to Policy Making II'**, Cyprus, May 2005. (Major Sponsor: European Commission, Cyprus Government).

6. Member of the organizing committee of the International Conference on '**Drought and Water Deficiencies: From Research to Policy Making I**', Sicily, September 2004. (Major Sponsor: European Commission, Sicily Local Government).
5. Member of the organizing committee of the International Conference on '**Water Resources Management in Water Stressed Environments and Islands: the Challenge of Eco-adaptation**', La Palma, 2nd-4th February 2004. (Major Sponsor: European Commission, La Palma Local Government).
4. Member of the organizing committee of the International Conference on '**Frontiers of Environmental and Resource Economics: Theory and Applications**', Toulouse, September 2004. (Major Sponsors: University of Toulouse, European Commission, European Association of Environmental and Resource Economists).
3. Member of the organizing committee of the Fourth **BIOECON European Workshop** on 'The Economics of Biodiversity and Conservation' Venice, 28th-29th August 2003. (Major Sponsors: European Commission, FEEM).
2. Organizer of '**International Symposium on Water Resource Management –Efficiency, Equity and Policy**', with Department of Economics, University College London, University of Cyprus, Nicosia, September 2000. (Major Sponsors: European Commission, Cyprus Government).
1. Organizer of Workshop on '**Integrated Water Management**', University of Cyprus, Nicosia, July 1999. (Major Sponsors: European Commission, Cyprus Government).

CONFERENCES, WORKSHOP AND SEMINAR PRESENTATIONS

(All Conference, workshop and seminar presentations can be found at <https://phoebekoundouri.org/category/speeches-and-presentations/>)

04/25 speech EU Ocean Accounts Workshop, under the EU Marine Strategy Framework Directive (MSFD).

04/25 speech Pontifical Academy of Sciences, Vatican: Fraternal Economy Session on the “UN Finance for Development Summit”

04/25 speech 4th International Conference on Transdisciplinary Multispectral Modelling and Collaborative Strategies for the Preservation of Cultural Heritage, Athens

03/25 presentation Town Hall Meeting: Leading Perspectives on Water Security webinar by Frontiers

03/25 speech Dialogue on Resilience Forum, hosted by the Hellenic Network of Resilient Cities

03/25 speech XII Baku Global Forum | Panel COP29: Breakthrough to Belém – Accelerating Transformation

03/25 speech side event of the XII Baku Global Forum: The Role of Universities in Promoting Peace and Security in the Extended Black Sea Region

03/25 as one of 48 distinguished women leaders in the Women Climate Leaders Network (WCLN) - EIB Group Forum and EIB Women Climate Leaders Network Annual Gathering

03/25 moderator and speech Panel on Women’s Entrepreneurship at Finnish-Hellenic Workshop

02/25 Two-Day Climate Finance Training to Equip Members with Key Skills and Strategies Global Alliance on Green Economy (GAGE)

02/25 speech First MariTechEU Online Training: A New Era of Intrapreneurship for Maritime Professionals

02/25 speech EU Climate Pact National Event 2025 in Athens

02/25: speech First Strategic Foresight Workshop on Challenges to the Rule-Based International Order in Athens

02/ 25: speech Third Preparatory Committee Session for FFD4, UN headquarters, NYC, side event: *Unlocking Natural Capital to Support Global Climate Finance in Small Island Developing States (SIDS) and Countries in the Global South.*

02/25: speech ECOSOC Partnership Forum, UN headquarters, NYC, side event: "Transformative Systems Science for Sustainable Development"

02/25: speech "UN Sustainable Development Solutions Network & SustainChain partnership launch event", Center for Sustainable Development, Earth Institute, Columbia University.

02/25: keynote speech Sambalpur Indian Institute of Management Sambalpur's International Seminar on "Unknown Aspects of the Freedom Struggle, Cultural Heritage, and Sustainable Management in the Indian Knowledge System."

01/25: As a member of the Steering Committee of the Santa Chiara Lab – university of Sienna for official launch at the lab's headquarters in the historic Porta Romana area.

12/24: speech "14th International Conference of the Financial Engineering and Banking Society (FEBS)"

12/24: speech "Your CATALYST to Sustainable Transformation: Building Future Competences"

12/24: speech 3rd Symposium on Open Science in Greece

12/24: keynote speech "Sustainable manufacturing conference 2024"

12/24: speech "WAAS Talks on Science for Human Security: Measuring Sustainability"

11/24: speech 1st Athens Talks conference "The Human at the Center of the Modern City"

11/24: presentation "Smart Attica EDIH – Online training program"

11/24: speech: "Peterhouse Women in Geopolitics - Centre for Geopolitics, University of Cambridge"

11/24: speech "Women in Pharmacy Forum"

11/24: speech "8th European Central Bank Simulation Conference in Athens"

11/24: speech GenAI Summit

11/24: COP29, Baku: all panels can be found here:

<https://sway.cloud.microsoft/IUZ33CJ6Z6myoJOh?ref=Link&loc=play>

Side event: "UN Climate Change Global Innovation Hub - 11th Systemic Innovation Workshop"

Panel: "Sustainability Performance and Metrics"

Panel: "Bridging the Gap: The Role of Science and Policy in Addressing Global Challenges"

Panel: "Accelerating Urban and Rural Transformation: Introducing the City Challenge"

Panel: "Climate Responsive Public Investment"

International Youth Sustainable Innovation Summit - C Force Lab Launch Ceremony

Panel: "Systemic Pathways to Resilience"

Panel: "Mainstreaming Climate Change Disaster Risk into Healthcare Delivery"

Panel: "Mobilizing Science and Technological Innovation: Enhancing Climate Resilience"

Panel: "Regional Action on Climate Change International Advisory Committee"

Panel: "Climate Finance for Sustainable Regions and Cities"

Panel: "Future of System Science for Carbon Neutrality and Climate Governance"

Panel: "Skills for the Transition"

Panel: "The Evolution of Climate Change in Greece – The Exceptional Last Decade"

Panel: "Towards a Skills Pledge to Achieve the Tripling Renewable Target"

Phoebe Koundouri, Curriculum Vitae, 2025

Panel: "Building the Business Case for Climate Finance at the Subnational Level"

Panel: "Leveraging Science, Technology, and Innovation for Climate Solutions: Enhancing International Collaboration for a Sustainable Future"

Panel: "Oceans in Crisis - Impacts and Responses"

11/24: speech "Pontifical Academy of Sciences in Vatican City: "Jubilee 2025: Hope in the Signs of the Times"

11/24: speech World Sustainability Conference

10/24: presentation "ESG UNLOCKED Series – ACEO"

10/24: speech "Women Economic Forum (WEF)"

10/24: speech "8th Sustainability Summit for Southeast Europe and the Mediterranean"

10/24: keynote speech "3rd International One Health Conference"

10/24: speech "STS Forum - Panel: Circular Economy Toward the End of Mining"

10/24: speech "STS Forum - Panel Digital Twins of the Ocean"

10/24: speech "Regional Action on Climate Change Symposium - RACC16"

09/24: speech "The Future of Agriculture and Fisheries in Thessaly: The Impact of the Storm Daniel"

09/24: speech UN Climate Change Global Innovation Hub's Tenth Systemic Innovation Workshop - UNFCCC

09/24: speech SustainChain™ Presents: The Final Countdown – A Summit of the Future event

09/24: speech Family Offices for Sustainable Development Summit - PVBLIC Foundation

09/24: keynote address for the Springer Nature Sustainable Development Goals Programme,

09/24: speech "High-Level Discussion on Global Solutions and Future Skills Training"

09/24: speech SDG Media Zone – Shaping the Future Through Action and Partnerships: Building a Resilient and Equitable World, 79th Session of the UN General Assembly

09/24: speech High-Level Pre-Summit of the Future Event - Columbia University

09/24: speech International Conference on Sustainable Development - ICSD2024

09/24: presentation "SDSN Networks Chairs Meeting" and "SDSN Leadership Council meeting"

09/24: speech "Horasis India Meeting 2024"

09/24: speech "Thessaloniki Sustainability Summit 2024 – TSS2024"

Phoebe Koundouri, Curriculum Vitae, 2025

- 09/24: speech “Pre - COP29 Conference: “Rising to the Challenge of Climate Change: A Journey of Hope and Commitment”
- 08/24: speech 21st Summer Meeting in Risk Finance and Stochastics – RFS 2024
- 08/24: speech EuroSun 2024 – International Solar Energy Society (ISES)
- 07/24: speech “XVIII World Congress of Comparative Education Societies”
- 07/24: keynote speech “Confucius-Aristotle Symposium 2024 - Qufu and Beijing, China”
- 06/24: speech Policy Session on “The forthcoming 7th IPCC Assessment Report: What role is there for environmental economists?” ” EAERE 2024 Annual conference
- 06/24: speech Policy Session on “Building an Inclusive Future: Strategies for Equity and Social Change for Sustainable Society” EAERE 2024 Annual Conference
- 06/24: speech “WCEREA Policy Session on “Climate Change, Land-Use, and Biodiversity: Economic Perspectives, EAERE 2024 Annual Conference
- 06/24: speech “The Climate Reality Project – Rome”
- 06/24: speech EU Climate Pact event: “Green Skills for a Sustainable and Environmentally-Conscious Economy and Society”
- 06/24: keynote “On track to 2030? Delivering on the Sustainable Development Goals in the EU” conference - Royal Library of Belgium
- 06/24: speech “WAAS Dialogues: Sustainable Futures”
- 06/24: keynote speech “Networking Event of Initiatives and Projects for Adaptation to Climate Change”
- 06/24: presentation “2nd Effective Dialogue – Reality Check Conference”
- 05/24: presentation “HCMC Conference: "Climate at the Center of the Economy"”
- 05/24: keynote speech: “SDGs Virtual Summit West Africa”
- 05/24: speech “Live A Legacy 2024”
- 04/24: speech: “2024 Athens Science Festival”
- 04/24: speech: “Our Ocean Greece 2024 Conference, Athens”
- 04/24: keynote: “Breaking the Glass Ceiling: Women in Positions of Power”
- 04/24: keynote: “Buildings -Energy Efficiency Conference 2024”
- 04/24: keynote: “7th STS forum European Workshop - Royal Society in London
- 03/24: panelists: “Is Green Transition faltering? - ELIAMEP webinar”

03/24: panelists “WAAS@64 Conference”

03/24: presentation: “AE4RIA: A collaborative approach to sustainable education and skills development - ETF Skills Lab Network of Experts”

03/24: keynote speech: “Tourism: New Data Require a More Competitive Model – STEK”

03/24: keynote speech ESG: Guide to a New Business Ecosystem or Just Another Trend in Business Management?

03/24: Keynote speech European Open Science Cloud (EOSC) Future Dahlem Workshop

03/24: speech 5th General Assembly of the European Climate Research Alliance ECRA

03/24: speech Fraternal Economy of Integral & Sustainable Development - Workshop on the Summit of the Future

02/24: keynote speech Empowering Climate Pact Ambassadors for Driving Social Change

02/24: presentation **ELIAMEP Seminar: COP28 Outcomes and Europe's Green Transformation**

01/24: keynote address at Huawei’s **Seeds for the Future: Grand Finale Event**

18/12/23 keynote address at the [7th Simulation Conference of the European Central Bank](#)

15/12/23 keynote address at the [5th Western Balkans+ Regional and Local Economic Development Forum ForLED 2023](#)

13/12/23 keynote speech at the workshop [“SDSN Global Climate Hub: Science-based Solutions Pathways for Climate Neutrality and Climate Resilience”](#)

13/12/23 speech at the [Societal and Economic Implications of the Green Transition, focusing on Bulgaria, Romania, and Greece workshop](#), organized by the [European Council on Foreign Relations](#)

12/10/23 webinar lecture titled [“Measuring SDGs for a Sustainable Transition”](#), organized by the [Deloitte Climate & Sustainability Competency Lab](#).

12/10/23 lecture at the [Huawei Seeds For The Future](#) program

12/09/23 speech at the [OECD-IEA Climate Change Expert Group \(CCXG\) Global Forum on Environment and Climate Change](#), OECD Headquarters, Paris

12/07/23 lecture at the [National School of Public Administration and Local Government](#) (ESDDA), Athens, Greece

20/11/23 keynote address at the [7th Sustainability Summit for Southeast Europe and the Mediterranean](#)

14/11/23 keynote address at the [CASSANDRA 2023 CONFERENCE](#)

26-27/10/23 speech at the “Fraternal Economy of Integral and Sustainable Development” workshop series, in the [Private Capital and Public Purpose session](#), Pontifical Academy of Social Sciences

26/10/23 keynote speech and project presentation at the high-level conference [“Call for an EU Blue Deal”](#) organized by the European Economic and Social Committee

19/10/23 keynote speech at the [Climate Change Conference: “Is Climate Change a threat to Tourism?”](#), Cyprus

19-10/06/23 presentation at the [Green Fiscal Policy Strategy Workshop](#), Oxford University

10/05/23 presentation – invited lecture [Seminar Series – Tehran Institute of Advanced Studies](#) (TeIAS)

20-22/09/23 speech and project presentation at the [Academia Europaea’s Task Force on Environment, Sustainability and Climate \(TFESC\) Workshop](#), Cambridge, UK

19/09/23 speech and presentation at the [11th Annual International Conference on Sustainable Development](#) (ICSD)

18-19/09/23 speech at the [UN Climate Change Global Innovation Hub: Second Systemic Innovation Workshop](#)

09/11/23 keynote address at the [5th Zero Pollution Stakeholder Platform meeting](#), European Commission

09/06/23 keynote speech at the [56th International Conference: Futura Colloquia](#) Piancogno, Italy

09/03/23 speech at the [6th International Conference on Education for Human Security](#)

30/08/23 keynote address at the [NanoSolveIT Final Conference](#), Athens, Greece

08/11/23 keynote speech and project presentation at the [BLUE PLANET Berlin Water Dialogues: Closing the Loop – Circular Water Economy](#)

08/10/23 speech at the [FUTURA Economia x l’ambiente Expo 2023](#),

03-08/07/23 speeches at the [Aristotle–Confucius Symposium on Ethics for the 21st Century](#), Athens, Greece

08/06/23 speech at the [4th Siena Conference on the Future of Europe](#)

08/06/23 lecture in the [19th edition of the I.S.E.O. Summer School in Economics](#) Iseo, Italy

08/02/23 speech at the conference [“Perspectives on Just Transition”](#) - Sciences Po Paris

17/07/23 online webinar [“Developing Systemic Solutions for Climate Adaptation and Mitigation through Multi-Stakeholder Approaches”](#), organized by the Sustainable Development Solutions Network, in collaboration with the United Nations High-Level Political Forum (HLPF)

27-30/06/23 keynote speech and presentations at the [28th Annual Conference of the European Association of Environmental and Resource Economists](#)

13/06/23 speech at the webinar [“Implementing Human Security: Measurement and Tools”](#) organized by WAAS with the support of [HS4A](#)

01-06/12/23 speeches (more than 10 panels) at the [28th UN Climate Change Conference of the Parties](#) (COP28)

06/12/23 speech at the [Research Dialogues on the Complexity of the Energy Transition](#)

06/03/23 speech at the [Kopaonik Business Forum \(KBF\): “Pursuing resilient economy in uncertain times: Major challenges for Serbia and the Western Balkans”](#), organized by the Serbian Association of Economists

23/05/23 keynote speech at the [“Search Matters” seminar](#) organized by the [European Patent Office](#) (EPO)

05/09/23 keynote speech at the [“Thessaloniki Sustainability Summit 2023”](#)

05/07/23 speech at the [SDSN’s Webinar I of the UNSSC-UNOPS Sustainable Development Leadership Program](#)

05/06/23 speech and project presentation at the [World Environment Day Virtual Symposium](#), organized by [The Green Institute](#)

28/04/23 speeches at the [Delphi Economic Forum VIII](#),

21/04/23 speech at the [Joint US-European NSF Workshop: Flexible Electric Grid Critical Infrastructure for Resilient Society](#)

13/04/23 speech at the [Economic Forum of Bosnia and Herzegovina 2023: Green Financing and the Challenges of Sustainable Development](#)

3-4/10/23 speeches at the 10th [Annual Innovation for Cool Earth Forum](#) (ICEF) in Tokyo, hosted by the Government of Japan.

04/04/23 speech at the event [‘How to strengthen the EU Leadership on the SDGs – Civil Society’s and Experts’ Contribution to the UN HLPF and beyond’](#), organized by the [European Economic and Social Committee](#) (EESC), Brussels

16/03/23 speech at the [2023 Regional Growth Conference](#), Patras, Greece

03/10/23 keynote speech at the [SciFY Academy Environment & Innovation](#)

1-3/10/23 speeches at the [20th Anniversary Meeting of the STS FORUM](#) (Science and Technology in Society Forum), Kyoto

24/2/23 speech at the Online conference: [“Startup Entrepreneurship and Green Transition”](#)

22/2/23 speech at the [“REPowerEU: From crisis to solution”](#), organized by EUROPE DIRECT

21/02/23 speech at the Conference [“Good practices in ecological and socio-economic integration of energy initiatives”](#), co-organized by the [Global Solar Council](#) and the [Spanish Solar Photovoltaics Association](#) (UNEF)

17/02/23 speech at the [11th Agrotechnology Conference - “Towards a Circular EU Agrifood System”](#)

13/02/23 speeches at the [6th G-STIC Conference](#) (Global Science Technology Innovation Community), Brazil

02/09/23 speech at the [Global Town Hall](#) under the theme “This is Our World Too: A North-South-East-West Dialogue of Civil Societies.”

02/06/23 [Invited Lecture](#) – Universidad Autónoma de Yucatán UADY in Mexico

31/01/23 speech and project presentation at the [Webinar: ‘Nexus research for improved policy support: water scarcity in Europe’](#)

22/12/22 keynote address at the International Conference on Advances in Civil Engineering 2022

15/12/22 keynote speech on “Sustainable Finance: A crisis element for the sustainability transition” at the “Balkans Go Circular” Conference

13/12/22 speech and moderator at the Post-COP27 Workshop at the Academy of Athens, organized by the UN SDSN Global Climate Hub and UNFCCC Climate Change Global Innovation Hub

09/12/22 keynote speech entitled “UN SDSN Global Climate Hub: Data Needs” at the Plenary session “Future of EuroGEO within the current European and international context”.

05/12/22 speech entitled "Economic and Technological Innovation at the Service of the Transition to Sustainable Development" at the conference «Climate Change: Action on Adaptation and Mitigation»

01/12/22 speech at the Sixth Economist Sustainability Summit for South-East Europe and the Mediterranean: “Redefining sustainability in an unsustainable world” at the panel Financing the Green Transition.

29/10/22 Speech at the Dialogue of Continents “The End of Abundance, the Birth of Resilience” by the Reinventing Bretton Woods Committee (RBWC) and the Center for European Policy Network, at Les Salons de L’Aéro-Club de France in Paris.

28/11/22 speech at the Circular Forum 2022 | Opportunities for sustainable growth in a Circular Economy

23/11/22 keynote speech on “SDG-based transformation: Why and How?” at the VII Congress Open Eyes Economy Summit (International Congress of the Economy of Values).

04/11/22 keynote speech on “Science- Based Sustainability Transformation: A Historical Challenge with a Wealth of Opportunities” at the Third Society for Benefit-Cost Analysis | European Conference 2022

26/10/22 keynote speech on “Climate emergency and Green New Deal“ at the conference Retina Year Zero 2022

24/10/22 keynote speech on “Building a more sustainable insurance industry” at the event on the topic: “Insurance industry contribution in building a sustainable future”, organized by the Hellenic Association of Insurance Companies

22/10/22 speech at the Plenary Session 1 “Are We Going Into The Gentle Night?” at the The First Dolomite Conference on the Global Governance of Climate Change

20/10/22 keynote speech on “Accelerating SDG-based Sustainability Transition” at the 10th edition of STRATEGICA International Conference: Sustainable Development and Strategic Growth.

17/10/22 opening speech at the Huawei DigitALL Night of HUAWEI CONNECT 2022 PARIS

12/10/22 speech focused on Global Climate Hub and the opportunities for the involvement of Universities from the region at the International Conference on [“Dialogue and Cooperation in the Black Sea and the Balkan Regions”](#) in Bucharest, Romania

11/10/22 speech focused on the economic evaluation of ecosystem services and the transition to a sustainable economy at the Frontiers Forum “A safe and just future within planetary boundaries”.

03/10/22 speech focused on the importance of Natural Capital for the transition to sustainability at the **“Financing the Sustainable Economy”** session at the [19th Annual Meeting of Science and Technology in Society forum](#) (STS forum)

26/09/22 keynote speech focused on **“European Sustainability Transition: Policy and Vision”** at the [20th annual Corporate Responsibility Conference, Headwinds](#) which organizes by the [American-Hellenic Chamber of Commerce](#)

18/9 – 20/09 77th General Assembly of the United Nations.

Prof. Koundouri gave five different speeches in New York:

- 1) 18/09 SDSN Leadership Council meeting in the session “Achieving Net Zero and COP 27.
- 2) 19/09 XXIV High-Level Meeting: “Challenges & Multi-stakeholder Responses to peace, security & climate crisis” organized by NizamiGanjavi International Center, with the title: “The Climate Change Crisis: SDG-based carbon neutral technological and socioeconomic pathways”.
- 3) 19/09 10th Annual International Conference on Sustainable Development (ICSD) in which she moderated along with Prof. ChrysiLaspidou the session “3D | Connecting Science and Policy”.
- 4) 20/09 SDSN Network Chairs Meeting in the session “Initiative3: Deep decarbonization pathways” during the discussion of Global Initiatives in which she presented the SDSN Global Climate Hub.
- 5) 20/09 10th Annual International Conference on Sustainable Development (ICSD) in which she moderated the Plenary 7 | Financing the Joint Implementation of the SDGs and the European Green Deal.

15/09/22 speech on **“Achieving the SDGs and ensuring a green and inclusive recovery”** at the panel presentation of the final report on **Lessons for the future from the COVID-19 pandemic**.

14/9/22 lecture CEIS Project ATHENA RC /SDU, ATHENA RC Lecture Phoebe Koundouri

11/09/22 86η Διεθνή Έκθεση Θεσσαλονίκης, ομιλία ως Υπεύθυνη της Μονάδας Αειφόρου Ανάπτυξης στο ΕΚΑθηνά, με τίτλο **“Innovation Acceleration / Alliance of Excellence for Research & Innovation on Aeiphoria-AE4RIA”**

5/9/22 **“Untangling the role of Ecosystems and their Services in the Water-Energy-Food Nexus”** organized by the University of Oulu in collaboration with the University of Florence and in connection with the research activities of the COST-Action Nexus-Net, online, Keynote speech & session moderation Phoebe Koundouri

1-3/9/22 X Conference of the Spanish-Portuguese Association of Resources and Environmental Economics (X AERNA Conference) University of Barcelona Barcelona, Spain, plenary speaker Phoebe Koundouri

400. 23-24/8/22 Seminar at the Department of Technology, Management and Economics, Technical University of Denmark, Technical University of Denmark Copenhagen seminar Phoebe Koundouri

399. 15/8/22 3rd International Conference on Modern Management based on Big Data (MMBD2022) organized by Keimyung University Seoul, South Korea keynote speech (pre-recorded) Phoebe Koundouri

398. 25-28/7/22 **“Circular Economy Balkan Beacons (CEBB) Strategic Half-year meeting”** CEB project ATHENA RC speech Phoebe Koundouri

397. 22/7/22 Water Academy **“Nature-Based Solutions in Urban Water Management in Greece”** part of the Cross-KIC project Finding innovative solutions for water scarcity in Southern Europe co-organized by ATHENA RC-SDU and EIT Climate-KIC in partnership with EYDAP. Marathon dam Phoebe Koundouri speech on **“World Crises: The Importance of Water Innovation and Management”**

396. 21/7/22 Free thoughts on the future, in the context of the EAERE Webinars on Science-Policy-Business Interface University of Brescia and Fondazione Eni Enrico Mattei online speech Phoebe Koundouri

395. 14-17/7/22 **“International Symposium and Workshops Sustainable Solutions at Times of Transition (SuST)”** Nisyros, Greece, speech Phoebe Koundouri

394. 09/07/22 **“An Eco Activist is Born”** online speech Phoebe Koundouri speech on **“economy of wellbeing / what went wrong ”**

393. 07/07/22 27th Conference of the International Association for Human-Environmental Studies (IAPS 2022): **“Global Challenges, Local Impacts: Rethinking Governance, Sustainability and Consumption in Light of Climate Change”** IAPS online keynote speech on **“Transformations for the Sustainability Transition: Policy and Methodological Consideration”** and a speech at the session on European Research Council funding.

392. 07/07/22 Παρουσίαση του βιβλίου "Πανδημία, Θάλασσα και Άνθρωπος στην Ελλάδα", Κοινωνικό Ίδρυμα Αθανάσιος Κ. Λασκαρίδης, King George Hotel, speech Phoebe Koundouri

391. 06-08/7/22 Workshop on Ancient Wisdom for Modern Challenge, organized by the SDSN, SDSN Europe, SDSN Greece, AE4RIA, Center for Sustainable Development at Columbia University, SDU at Athena RC Aikaterini Laskaridis Foundation and Research Laboratory on Socio-Economic and Environmental Sustainability (ReSEES) at Athens University of Economics and Business (AUEB) hosted by the Academy of Athens, under the auspices of the Municipality of Athens, Academy of Athens Moderator Phoebe Koundouri: Session VI: Global Ethics for the 21st Century – Towards the 2023 Symposium

390. 6/7/22 Official Launch of the SDSN Global Climate Hub, Academy of Athens, Opening remarks Phoebe Koundouri

389. 1/7/22 "STARTS hackathon: "Circular Futures: Think in Systems" organized by MADE Group, non-for profit organization on social innovation and the Onassis Cultural Center in the context of S+T+Arts Regional Centers – Repairing the present Onassis Cultural Center speech Phoebe Koundouri

388. 30/6/22 UN ocean Conference, Lisbon, Phoebe Koundouri speech about coastal management for a Sustainable Ocean development or Maritime Spatial Planning: tool for Sustainable and inclusive economic development.

387. 29/6/22 2030 and beyond? The road to sustainable global development Online round table discussion FES New York, online round table discussion, Phoebe Koundouri

386. 29/06- 01/07/22 "EAERE 27th Annual Conference "organized by the the Department of Economics of the University of Bologna, and supported by Bank of Italy and the European Institute on Economics and the Environment

- 1) 28/06 Keynote speech at the [EAERE pre-conference workshop "The Economics of a Just and Equitable Climate Transition"](#) on the ["2nd Report of the SDSN Senior Working Group on the European Green Deal"](#)
- 2) 29/06 Presidential address
- 3) 30/06 moderated EAERE Awards 2022
- 4) 01/06 Closing remarks

385. 25/6/22 NIS Webinars: NIS PROFESSIONALISM & BUSINESS SUMMIT DAY, online keynote speech Phoebe Koundouri "SESSION TITLE: TIME WITH PROF. DR. PHOEBE KOUNDOURI"

384. 21/6/22 Springer Nature Science and Technology Symposium 2022 online speech Phoebe Koundouri, panel discussion on "Connecting the disconnected – Sustainable Development Goals"

383. 17/6/22 Best Practices Meeting Points, online speech Phoebe Koundouri "πρωτοβουλία Research Commercialization and Innovation Acceleration /Εμπορευματοποίηση της Έρευνας και Επιτάχυνση της Καινοτομίας"

382. 17/6/22 Workshop in Baku at the premises of AzTU, Baku (hybrid), Phoebe Koundouri speech on " connection between SDGs and European Green Deal investigated through deep learning approaches."

381. 17/6/22 4th edition: Siena International School on Sustainable Development 2022 by SDSN Mediterranean, the Italian Alliance for Sustainable Development (ASVIS), the Santa Chiara Lab of the University of Siena, Enel Foundation, and the SDSN. hybrid keynote speech Phoebe Koundouri Solutions workshop by SDSN: projects

380. 14/6/22 Conference 'How to engage with the Mission "Restore our Ocean and Waters by 2030" – A Mediterranean Lighthouse co-organized by the European Commission with the Provence-Alpes-Côte-d'Azur Region, the city of Marseille, the "Pôle Mer Méditerranée" cluster and the University of Aix-Marseille, online speech Phoebe Koundouri Session 3: Mission Charter and regional engagement

379. 10-11/6/22 Regional Growth Conference newspaper Peloponissos, co organizers: climate kic hub greece, ae4ria, SDSN Greece Patra, Greece speech & Moderation Phoebe Koundouri

- 1) SESSION 17 The Green & Digital Transition for Shipping and Ports: A challenge and an opportunity for Greece
- 2) SESSION 29 Greek regions under the prism of SDGs: 2022 SDG Index and Dashboards report
- 3) SESSION 35 | Climate Emergency and Entrepreneurship"

378. 8/6/22 "Microsoft Envision" speech & panel discussion Phoebe Koundouri, The panel discussion on Tech Enabled Sustainability

377. 8/6/22 Expert Workshop: Economic aspects of crises and instruments for a resilient economy European Commission online speech Phoebe Koundouri

376. 8/6/22 1 st REGIONAL DIALOGUE BETWEEN SEE2030 MONITORING COMMITTEE AND SEE THINK TANKS the Regional Cooperation Council online keynote speech Phoebe Koundouri"speech: Sustainable Development in the world and South East Europe" (online) Highlights of Sustainable Development Report 2021"

375. 6/6/22 Ninth International Conference on Environmental Management, Engineering, Planning and Economics (CEMEPE 2022) and SECOTOX Conference organized by the Division of Hydraulics and Environmental Engineering, Department of Civil Engineering, Aristotle University of Thessaloniki, a Myconian Imperial Hotel & ThalassoSpa, Myconos, Greece keynote speech Phoebe Koundouri

374. 2/6/22 online discussion, on the occasion of the publication of Alessio Terzi's book on: "Growth for Good: Reshaping capitalism to save humanity from climate catastrophe" (Harvard University Press). organizers: the Greek and European Economy Observatory of the Hellenic Foundation for European and Foreign Policy (ELIAMEP) online speech Phoebe Koundouri

373. 1/6/22 United Nations ECA Regional Economist Network Annual Retreat Hilton Bomonti Hotel, Istanbul, Speech, moderation Phoebe Koundouri

372. 31/5/22 "Global food security at risk in the aftermath of the Ukrainian war – the role of civil society". "EESC Section for Agriculture, Rural Development and the Environment (NAT) co-organised with the EESC Section for External Relations (REX) online thematic debate, speech Phoebe Koundouri

371. 31/5/22 "EU Green Week GeSI Event | “Accelerating our sustainable futures through digital innovation – what is working and what more can be done?” the Global Enabling Sustainability Initiative (GeSI), online speech Phoebe Koundouri, Panel Discussion 1 – Fit for 55: how to go faster with technology

370. 27/5/22 International Technology cooperation, Trade and Innovation in Supply Chain after COVID19 pandemic New Economy Cycle, online speech Phoebe Koundouri "Financing the Transformations for the Joint Implementation of European Green deal and the SDGs"

369. 27/5/22 HAPSc Forum 2022, «Global Challenges of a New Era» Hellenic Association of Political Scientists, online opening keynote speech Phoebe Koundouri, session: «European Climate Pact & 2030 Climate Target Plan» title of her speech: SDGs Transition via the European Green Deal.

368. 26/5/22 "The Future of Europe" co-organized with the Think Tank Vision that will take place at the Certosa di Pontignano online speech Phoebe Koundouri, session: Working Group 4 focusing on environmental issues and climate policies

367. 26/5/22 "Technology Forum: 11th Edition, Super Smart Society: Towards a more resilient, sustainable and human-centric future" INNOTECH Hub, The European House Ambrosetti Milano, It & online keynote speech Phoebe Koundouri session: "Circular Bioeconomy: e new model of economic and social development"

366. 24-26/05/22 World Economic Forum 2022 with the program of the SDG Lab organized by UNGSII Foundation. Davos, Switzerland speech Phoebe Koundouri in the session “Why investing in SDGs bridges purpose with profits”

365. 23/05/22 5ο Προσυνέδριο του Δημοκρατικού Συναγερμού | Θέμα «Η πράσινη μετάβαση» Πάρκο Αγλαντζιά, Λευκωσία Κύπρος, speech Phoebe Koundouri

364. 20/05/22 The SDGs in times of crises SDSN , SDSN Europe, in the framework of the Siena International School on Sustainable Development, online moderator Phoebe Koundouri

363. 19/05/22 HARMONIA 1st Advisory Board Meeting Geosystems Hellas S.A. (GSH) "Parthenon Hotel, Athens, Greece Airotel Parthenon", keynote speech Phoebe Koundouri

362. 19/05/22 Horasis Global Meeting - Panel on "Meeting UN's SDGs" Horasis, The Global Visions Community, online, panel discussion Phoebe Koundouri, Title of the Session: Meeting the UN's Sustainable Development Goals

361. 18/05/22 series OikosTalks in Witten & Network Plural Economics Witten, online keynote speech Phoebe Koundouri, Lower prices with more money? Sustainable development and its financing

360. 09/05/22 Cambridge Land Economy Early Career Researchers' Conference 2022
cambridge University online keynote speech Phoebe Koundouri
359. 03/05/22 Launch of the 2nd Report of the SDSN's EGD Senior Working Group "Financing the Transformations for the Joint Implementation of Agenda 2030 for Sustainable Development and the European Green Deal" speech & Moderation Phoebe Koundouri
358. 03/05/22 Renewable Energy: expertise meets opportunity "On the occasion of the State Visit to the Hellenic Republic of Their Majesties the King and the Queen of the Belgians," Eugenides Foundation, Athen
358. 29/04/22 Recovery and Resilience Plans in Europe: from words to deeds The Representation of the European Commission in Italy is organising a high level event in partnership with University La Sapienza and the Association Ethics and Economy Centro Congressi Roma Trevi, Italy, Rome, speech Phoebe Koundouri "Delivering on an inclusive green transition"
357. 23/04/22 MED-IAERE Conference IAERE Cagliari & online speech Phoebe Koundouri "Which policies to address the water-energy-food nexus in the Med area?"
356. 15/04/22 Goulandris NHM CC exhibition event Goulandris NHM opening remarks
355. 14/04/22 The transition to a climate neutral and resilient interaction between humans, the economy and society, Greek Scientists Society online keynote speech Phoebe Koundouri
354. 12/04/22 Η παρουσίαση του σχεδίου Δράσης για τη ΔΗΜΟΣΙΑ ΥΓΕΙΑΣ ΤΟΝ 21ο ΑΙΩΝΑ Bodossaki Foundation, Υπό την αιγίδα της Α.Ε. της Προέδρου της Δημοκρατίας Κατερίνας Σακελλαροπούλου, Μέγαρο Μουσικής, speech Phoebe Koundouri πανελ: Περιβάλλον - Θεσμοί
353. 12/04/22 "Energy crises, geopolitical crises, industrial crises, climate crises: how to make the Green Deal work despite everything and strengthen our economies and societies?" Institut français de Grèce - French Institute, Athens Dialogue debate, Phoebe Koundouri
352. 08/04/22 Water Youth Congress, online roundtable discussion, Phoebe Koundouri "Expert's Roundtable on The water "job" system in the Meta COVID-19 era"
351. 01/04/22 3rd Multidisciplinary Conference of TUM University TUM University online speech Phoebe Koundouri, speech title: "Green Transition Drivers: Science, Innovation, Public Engagement"
350. 21/03 – 01/04: 56th Session of the IPCC and 14th Session of Working Group III as President of EAERE delegate.
349. 18/03/22 [SBCA Awards and Business Meeting Society for Benefit-Cost Analysis](#), Annual Conference, online, Prize for the Best Applied Article, presentation
348. 17/03/22 "[New Trends in Football: CSR and Sustainable Development](#)", Boussias Conferences, online, speech title: [Mobilizing the Transition to Sustainability](#)"

347. 11/02/22 Webinar: [Η Θέση Της Γυναίκας Στο Συγχρονο Ανταγωνιστικο Περιβαλλον](#), SDGDUTHub, SDSNYouthGreece, online, speech
346. 10/03/22 Hearing on the own resources package: "[New own resources package: The three engines for growth and recovery of the European economy](#)", EESC Hyblid, Keynote speech
345. 09/03/22 [Οι ενεργειακές κοινότητες στην Ελλάδα](#), SDSN Youth Hub AUEB, ELSA Athens, Online Event, Opening speech.
344. 04/03/22 Chatham House Round Table Discussion: The Response of the International Economic Architecture (IEA) to Climate Change, organised by the Global Economy and Finance Programme, online, speech/discussion .
343. 03/03/22 [Western Balkans SDSN Launching Event](#), opening remark
342. 02/03/22 [Carbon Talk with Huawei I Barcelona- Overarching Theme: Achieving Carbon Neutrality](#) Huawei , Barcelona
341. 25/02/22 [EUROPAEUM 2022 Winter School on Planetary Wellbeing](#) EUROPAEUM and the Universitat Pompeu Fabra Barcelona, at the Universitat Pompeu Fabra (UPF) & online, speech
340. 25/02/22 «Διαχείριση της Ενέργειας και Κοινωνία», Ένωσης Ελλήνων Φυσικών, υπό την αιγίδα του Δήμου Αθηναίων. Σεράφειο Κέντρο Αθλητισμού, Πολιτισμού και Καινοτομίας του Δήμου Αθηναίων, speech on: [Sustainable recovery from COVID-19: Co-Developing the Future Vision for a Sustainable world via Research-Innovation-Policy Interface: Europe Case Study](#)
338. 22-24/02/22 [EXPO 2020 DUBAI UAE](#) Greek delegation representing ATHENA information technologies Research Center (ATHENA RC). DUBAI- ABU DHABI
337. 16/02/22 [Training for Trainers \(T4T\)](#), ARSINOE Project, online, speech "Innovation Acceleration: Why is it crucial for climate resilience?"
336. 14-25/02/22 55th Session of the IPCC and 12th Session of Working Group II as President of EAERE delegate
335. 27/01/22 Deloitte: seminar: ESG: Τι είναι? Γιατί μας αφορά σε εταιρικό επίπεδο? Ποια θα πρέπει να είναι τα επόμενα βήματα? (ESG) Environmental, Social & Corporate Governance, Deloitte Athens, Virtual Event, speech
334. 22/01/22 "Ημερίδα: Η καινοτομία στην Ελλάδα και οι φορείς που τηρίζουν 3.0", διοργάνωση: NBG Business Seeds, ACEin, Κέντρο Αρχιμήδους του ΕΚΠΑ, Bayer, Endeavor Greece, Metavallon Uni.Fund, online, speech, session: Η καινοτομία σε καθεστώς τριτοβάθμιας εκπαίδευσης
333. 18/01/22 University Sector Support to the UN's Decade of Action: A Meeting of Asia, Europe and the Middle East University Presidents, UN SDSN, online "[Climate Change and Research Programs](#)", Moderator: Prof. Phoebe Koundouri"

332. 17/01/22 2η διαδικτυακή συνάντηση του Δικτύου Ελληνικών ΑΕΙ για την Αειφορία, Υπουργείο παιδείας και θρησκευμάτων, [onlineparticipation/ discuss](#)
331. 13/01/22 ,[All India Happiness Harvest Festival](#), Esteemed guest of honour Phoebe Koundouri
330. 10-14/01/22 ERC Panel meeting online
329. 20/12/2021 Happiness and UNSDSN – Greece , online, speech.
328. 16/12/2021 COP26: Από τηνΓλασκώβη στηνΑθήνα",Organization Earth, online speech
327. 15/12/2021 webinar "[RECENT DEVELOPMENT OF THE CIRCULAR ECONOMY IN THE REGION](#)" by CE BEACONS Project online speech on "The Economics of the CE and it's potential for accelerating the green and digital transformation in Greece"
326. 12-15/12/2021 2nd International Conference TMM-CH: Transdisciplinary Multispectral Modelling and Cooperation for the Preservation of Cultural Heritage Rebranding the World in Crisis through Culture
325. 10/12/2021 International webinar on, "Water, A Carrier", online, speech.
324. 10/12/2021 [Gender Equality and Women's Empowerment event](#), online, speech/discussion
323. 9/12/2021 Digital Meet Up, CNN Greece, online, speech.
322. 09/12/2021 Evidence Based Policymaking in Europe Summit: 2021 Join Policy Cloud, Decido, AI4PublicPolicy, DUET and Intelcomp Projects, online, speech
321. 08/12/2021 COP26 Conference and how does Europe move forward, KAS Greece and Cyprus online speech.
320. 08-09/12/2021 International online conferences "Just Transition in Practice" and "Human Faces of Climate Change", the National Centre for Climate Change on behalf of Minister of Climate and Environment of the Republic of Poland and President of COP24 MichałKurtyka, online (2) speeches.
319. 07/12/2021 5th International Conference on Future Education: The Global Leadership Challenge in Higher Education for Effective Multilateralism & Sustainable Human Security, WAAS and the World University Consortium, online, keynote speaker
318. 06/12/2021 Conference on the Geopolitics of the European Green Deal EESC, Hybrid/online, keynote speaker
317. 3/12/2021 [EEPSEA conference: Environmental Economics in Southeast Asia: Transdisciplinary Approaches Towards Sustainability & Enhancing Quality of Life](#)". Economy and Environment Partnership for Southeast Asia, online, Keynote speaker.

316. 2/12/2021 Webinar organized by CFA Society Greece, online, keynote speech/ guest speaker.
315. 2/12/2021 Webinar: Circular Economy Approach in Albania: sharing of experiences" Organized by Open Society Foundation for Albania(OSFA) and QARKON: Platform for Diaspora Knowledge Gain (QARKON) online, welcoming speech.
314. 30/11/2021: Virtual Water Conference 2021 organized by BOUSSIAS
<https://www.waterconference.gr/>
313. 29-30/11/2021: GNCCT Investment Forum organized by the Greek Nigeria Chamber of Commerce & Industry and the Nigerian Embassy in Athens.
312. 26/11/2021: "AskanEconomist" με την χρηματοδότηση του Active Citizens Fund και την διαχείριση του Ιδρύματος Μποδοσάκη.
311. 23-25/11/2021: XVth International Symposium on Environment, Catalysis and Process Engineering (ECGP-2021) Moroccan Association of Catalysis and Environment
<https://ecgpmorocco.com/>
301. 25/11/2021: Fourth Dialogue of Continents Forum organized by The Reinventing Bretton Woods Committee (RBWC) SRM and the Center for European Policy network
<http://www.dialogueofcontinents.com>
309. 25/11/2021: "EPICUR" Forum 2021 organized by AUTH.
308. 24/11/2021: 2ο Φόρουμ Καινοτομίας 2021 διοργανώθηκε από το Ελληνογερμανικό Εμπορικό και Βιομηχανικό Επιμελητήριο.
307. 24/11/2021: Διεθνές Συμπόσιο: ΜΙΛΑΜΕ ΓΙΑ ΤΗΝ ΣΥΜΜΕΤΟΧΙΚΗ ΑΣΦΑΛΕΙΑ- ΑΛΛΗΛΕΞΑΡΤΗΣΗ ΣΤΗΝ ΑΝΘΡΩΠΙΝΗ ΑΝΘΡΩΠΟΚΕΝΤΡΙΚΟΤΗΤΑ, ΦΥΛΟ ΚΑΙ ΣΥΜΜΕΤΟΧΙΚΗ ΑΣΦΑΛΕΙΑ ΧΩΡΙΣ ΑΠΟΚΛΕΙΣΜΟΥΣ, ΤΙ ΘΑ ΜΠΟΡΟΥΣΕ ΝΑ ΚΑΝΕΙ ΤΟ ΝΑΤΟ ΜΕΧΡΙ ΤΟ 2030 Γυναίκες για τη Διεθνή Ασφάλεια – Ελλάς.
306. 22/11/2021: one-day event hosted by the SDO Sustainable Development Observatory of the EE
305. 17/11/2021: Cassandra Conference. Organized by Eurecat
304. 10/11/2021: 5ο Διαδικτυακό EUJOBSANDMOBILITYROADSHOW διοργανώθηκε από το ελληνικό Δίκτυο των κέντρων πληροφόρησης EUROPEDIRECT, με την υποστήριξη της Αντιπροσωπείας της Ευρωπαϊκής Επιτροπής στην Ελλάδα και του Γραφείου του Ευρωπαϊκού Κοινοβουλίου στην Αθ
303. 09/11/2021: Invitation to intervene in a course on EU Sustainability policies organized by Sciences Po Paris
302. 09/11/2021: Διεθνές Συνέδριο «Climate Change: The future of the Agrifood sector» Εκ μέρους του Δ.Σ του οργανισμού «Νέα Γεωργία Νέα Γενιά» και της Επιστημονικής Επιτροπής του Διεθνούς Συνεδρίου
301. 04-06/11/2021: VIII Global Baku, under the title of "The World After COVID-19*" Forum organized by the NizamiGanjavi International Center

300. 02/11/2021: Zero Emissions Solutions Conference at COP26: Key Climate Solutions for the Decade of Action organized by SDSN, Climateworks Australia
<https://zeroemissions.network/event/zesc-at-cop26/>
299. 02/11/2021: 15th General Conference of TWAS: Symposium 1 on Advancing frontier STI for SDGs in developing countries hosted by the King Abdullah University of Science and Technology (KAUST) and held in collaboration with the Islamic Development Bank (I
298. 29/10/2021: Policymaking for CE organized by CE Beacons project (ATHENA)
www.circular-beacons.net
297. 25-31/10/2021: Climathons organized by EIT Climate-KIC Hub Greece (ATHENA)
296. 27/10/2021: Ecomondo Expo organized by the Ecomondo Scientific Technical Committee, Blue Sea Land, Cluster BIG, Federpesca, National Research Council of Italy (CNR), BLUEMED GSOs
295. 26/10/2021: G-STIC event on Sustainable Shipping
294. 26/10/2021: webinar at the Association of Representatives and Executives of Insurance Companies <http://www.sesae.gr>
293. 25-26/10/2021: Local Conference of Youth. Organized by the British Embassy in Athens and WWF Greece, as well as young people from AIESEC in Greece, Ecotivity School, UN SDSN Youth Greece and The Land Beyond.
<https://www.britishcouncil.gr/en/programmes/climate-connection/local-conference-of-youth>
292. 12/10/2021: K4I Forum in the European Parliament | The EIA Event series organized by the European Parliament
291. 11/10/2021: webinar on EGD and SDG alignment organized by Windesheim Honours College <https://www.windesheim.com/pages/sdg-programme>
290. 07/10/2021: Scientific Seminar organized by European Forest Institute
<https://efi.int/membership/ac/2021/programme0710>
289. 06/10/2021: Agribusiness Forum. Organized by the non-profit-based non-governmental organization Geo Routes Institute, while supported by the Balkans & Black Sea Forum and the company Gnomon Performance. <https://agribusinessforum.org/el/sxetika/>
288. 06/10/2021: EFI's 2021 Annual Conference organized by the European Forest Institute
<https://efi.int/membership/ac/2021/programme0610>
287. 06/10/2021: Barcolana Sea Summit
286. 05/10/2021: SDSN and Springer Nature event on Food Systems: Blue and Terrestrial Food organized by SDSN and Springer Nature
285. 05/10/2021: SDG Forum 2021
284. 03/10/2021: διαδικτυακή εκδήλωση "Ενεργειακή Μετάβαση: Οδρός για το μέλλον" διοργανώθηκε από το SDSN Youth Black Sea με τους οργανισμούς Young leaders in Energy and Sustainability Greece (YES-Europe Greece) και NGO Move It.
283. 02/10/2021: 18th Annual Meeting of Science and Technology in Society forum (STS forum)

282. 01/10/2021: έναρξη του Προγράμματός μας «Ανθεκτικότητα και Ανάκαμψη στην Ελλάδα – Δημιουργία Κόμβου εντός του ΕΛΙΑΜΕΠ», διοργανώθηκε από ELIAMEP & Athens Democracy Forum 2021.
281. 01/10.2021: STS forum 2021 - Invitation to the Regional Action on Climate Change (RA
280. 01/10/2021: SDSN Belgium webinar on European Recovery organized by SDSN Belgiu
279. 30/09/2021: OMC Med Energy Conference 2021. <https://www.omc.it/en/>
278. 30/9-1/10/2021 THE FIFTH SUSTAINABILITY SUMMIT FOR SE EUROPE AND THE MEDITERRANEAN, organized by The Economist Events, SDSN Greece, EIT Climate-KIC Hub Greece, SDSN Europe <https://events.economist.com/events-conferences/emea/the-fifth-sustainability-summit-for-se-europe-and-the-mediterranean/>
277. 28/09/2021: single lecture session providing a broad introductory overview on sustainable development focusing on the importance of fostering global cooperation for successful implementation of initiatives to meet SDGs organized by KozmetskyCenter, St. Edward's University, (Austin) .
276. 27/09/2021: Water Scarcity: Innowise challenge, Water Scarcity project (SDU ATHENA)
275. 26/09/2021: HackSTEM 2021 (Roundtable in Egypt and jury panel invitation) organized by Siemens Gamesa and Spanish Startups <https://hackstem.es/>
274. 24/09/2021: Cost-Benefit Analysis workshop organized by CSIL Centre for Industrial Studies
273. 23/09/2021: Δράση εν όψει της Ευρωπαϊκής Εβδομάδας Βιώσιμης Ανάπτυξης. Διοργανώθηκε από το Ίδρυμα Konrad-Adenauer-Stiftung, σε συνεργασία με το Εργαστήριο Κοινωνιολογίας της Παιδείας και του Πολιτισμού του Παντείου Πανεπιστημίου και το SDSN Greece <https://esdw.eu/>
272. 22/09/2021: Cost action launch meeting by COST ACTION 20138
271. 22/09/2021: HackSTEM 2021 organized by Siemens Gamesa and Spanish Startups <https://hackstem.es/>
270. 22-23/09/2021: 2ο Διεθνές Φόρουμ για το Νερό διοργανώθηκε από Το Κέντρο Ευρωπαϊκών Μελετών και Σπουδών «Ιωάννης Καποδίστριας» σε συνεργασία με το Κέντρο Περιβαλλοντικής Έρευνας και Κατάρτισης ΕΚ.Ε.ΠΕΚ του Παντείου πανεπιστημίου και την Πανελλήνια Ένωση Γενικών Γραμματέων Τοπικής Αυτοδιοίκησης "Κλεισθένης" .
269. 21/09/2021 9th Annual International Conference on Sustainable Development (ICSD) - Research for Impact: An Inclusive and Sustainable Planet. - Parallel Session 8B - Sustainable Finance for the Implementation of the Paris Climate Agreement, organized by UN SDSN, SDSN Greece <https://virtual.oxfordabstracts.com/#/event/public/1990/program?session=26980&s=2574>
268. 20/09/2021: 9th Annual International Conference on Sustainable Development (ICSD) - Research for Impact: An Inclusive and Sustainable Planet. - Parallel Session 2D -

Interdisciplinary Research for Sustainable Blue Growth organized by UN SDSN, SDSN Greece
<https://virtual.oxfordabstracts.com/#/event/public/1990/program?session=26970&s=343>

267. 20/09/2021: 9th Annual International Conference on Sustainable Development (ICSD)-
Plenary 2 | The EU's Plan towards the Future We Want: Fireside Chat on the European Green
Deal organized by UN SDSN, SDSN Europe
<https://virtual.oxfordabstracts.com/#/event/public/1990/program?session=17818&s=461>

266. 15/09/2021: Thessaloniki Sustainability Summit "Recording and Reporting the SDGs"
(TSS2021)SDSN Black Sea <http://sdsn-blacksea.auth.gr/projects/tss-2020/>

265. 13-14/09/2021: "Promoting a green and just recovery: Leveraging the potential of G20
and G7 cooperation". Organized by SDSN Germany.

264. 10/09/2021: Sustainable recovery from COVID-19: Co-Developing the Future Vision for a
Sustainable Europe- Co-Designing the Pathways via Research-Innovation-Policy Interface".
Turin School of Regulation, (Turin, Italy).

263. 08/09/2021: Technical Workshop: Technologies for the Transition to Climate Neutral
Shipping organized by SDSN, EIT Climate KIC Hub Greece, Maritime ClimAccelerator.

262. 21/09/2021: HackSTEM 2021 organized by Siemens Gamesa and Spanish Startups
<https://hackstem.es/>

261. 20-21/09/2021: 9th Annual International Conference on Sustainable Development
(ICSD) - Research for Impact: An Inclusive and Sustainable Planet. SDSN Greece, SDSN Europe

260. 1-4/09/2021: 17th International Conference on Environmental Science and Technology
(CEST2021). The conference is organized by the Global Network of Environmental Science and
Technology jointly with the University of the Aegean (Greece) and the National and
Kapodistrian University of Athens (Greece) <https://www.cest2021.gnest.org/>

259. 27/08/2021: Industrial symbiosis organized by CE Beacons project (ATHENA)
www.circular-beacons.net

258. 20-21/08/2021 4th edition of Applied Science and Engineering webinar
<https://www.sciwideonline.com/applied-virtual-2021/>

257. 30/07/2021: IntelComp project - Living Lab series on Sustainable Blue Growth under
Climate Change No.2 MED organized by IntelComp project (ATHENA) <https://intelcomp.eu>

256. 28/07/2021: Rethinking Economics Digital Festival 2021

255. 23-24/07/2021 International Conference on Smart Sustainable Material and
Technologies during July 23-24, 2021 at Berlin, Germany. THEME: RESEARCH & INNOVATION
ON SMART SUSTAINABLE MATERIAL AND TECHNOLOGIES Meetings International
<https://www.meetingsint.com/conferences/sustainable-material>

254. 21/07/2021: 16th Congress of the European Association of Agricultural Economists,
organized by the European Association of Agricultural Economists (EAAE)
<http://www.eaae2021.org/en/detailed-programme>

253. 11-15/07/2021: 23rd InternationalSymi Symposium 11-15 July 2021 organized by
Andreas Papandreou Foundation &Symi Symposium

252. 08/07/2021: online webinar on “Biodiversity and Marine Conservation” focusing on Mediterranean region as an awareness ENERGEIAN.
251. 07/07/2021: Higher Education Sustainability Initiative (HESI) Special Event "Driving collective action for the SDGs: The role of further education organized by UN SDSN <https://sdgs.un.org/events/driving-collective-action-sdgs-role-further-education-building-sustainable-and-resilient>
250. 07-09/07/2021: EIT Climate-KIC Southern Europe Regional Innovation Scheme Days in Croatia organized by EIT Climate-KIC Hub Greece (ATHENA)
249. 30/06/2021: EDICT EVENT on European Green Deal organized by EUROPE DIRECT Thessa
- 28/06/2021: GENERAL ASSEMBLY EAERE organized by EAERE
248. 28/06/2021: World Bank Meeting with the Priminister's Office of Albania on Climate Informed PIM (Word Bank)
247. 28/06/2021: Climate Change Committee, Ministry of Environment and Energy, finalizing the opinion on Greek Climate Law
246. 28/06/2021: IntelComp project - Living Lab series on Sustainable Blue Growth under Climate Change No.1 IntelComp (ATHENA) <https://intelcomp.eu>
245. 25/06/2021: The link between clean energy and CE organized by CE Beacons project (ATHENA) www.circular-beacons.net
244. 24-25/06/2021: 12th International Conference on Political Economy (ICOPEC) online between 24-26 June <http://www.icopec.org/>
243. 23-25/6/2021: The 26th Annual Conference of the EAERE organized by EAERE, Technische Universität Berlin (TUB), Humboldt-Universität zu Berlin (HUB), German Institute for Economic Research (DIW), and Mercator Research Institute on Global Commons and Climate Change (MCC). <https://anymeets.com/event/112/info>
242. 11-12/06/2021: ENVECON Conference On Economics Of Natural Resources And The Environment by the Laboratory of Operations Research of the Department of Economics University of Thessaly and the Department of Economy and Sustainable Development of the Harokopio University. <http://envecon.econ.uth.gr/main/eng/index.php/main>
241. 09/06/2021: Webinar: Green transition and the economy by Turin School of Regulation <https://turinschool.eu/events/green-transition>
240. 03- 05/6/2021: Regional Growth Conference 2021 (co-organizers: SDSN Greece and SDSN Europe, Sustainable Development Unit at ATHENA RC) <https://phoebekoundouri.org/regional-growth-conference-2021/>
239. 03/06/2021: All Things Energy Forum organized by Boussias <https://allthingsenergyforum.com/>
238. 31/05- 01/6/2021: Athens Circular Forum II organized by the Bank of Greece, Sporos Platform, Symbiosis, EIT Climate-KIC, Athena RC, the Regional Growth Conference, the University of Aegean, UN SDSN Greece, Green Fund and the Hellenic Association of Space Industry <https://www.acf2.online/about>

237. 28/05/2021: Designing Coordinates of the Postcovid Economy - Global, Regional and Local Level.* <http://oikosinstitut.org/>, <https://content.sciendo.com/view/journals/eoik/eoik-overview.xml>
236. 27/05/2021: Athenian Brewery 3rd workshop by AUEB, SDSN Greece <https://nerogiatoavrio.gr>
235. 26/05/2021: webinar: "Κλιματική Κρίση και Ατομική Ευθύνη". Διοργανώθηκε από τους Φίλους του Μουσείου Γουλανδρή Φυσικής Ιστορίας <https://filoi-gnhm.gr/site/events/dialexi-me-tin-k-foivi-koyntoyri/>
234. 24/05/2021: Lectures series of the Department of Environment, University of Thessaly Department of Environment, University of Thessaly. "The Economic Case for a Sustainable Recovery from the COVID-19 pandemic". https://diavlos.grnet.gr/room/8813?eventid=9142&vod=9896_session
233. 21 & 25/05/2021: South East Europe (SEE) 2030 Strategy Regional Stakeholders Seminar I Regional Cooperation Council Meeting by the Regional Cooperation Council (RCC) in close cooperation with our partners ELIAMEP from Greece and TEPAV from Turkey.
232. 21/05/2021: 24th Panhellenic Youth Parliament entitled "Redefining the value of Freedom" organized by the Student Association For International Affairs (SAFIA) with the support of the European Parliament Office in Greece, and Deree-The American College of Greece. <https://safia.gr/24th-pyp/>
231. 19/05/2021, WEBINAR Pathways to Carbon Neutrality from Global Perspective -A discussion U.S. EU and China, SDSN
230. 12/05/2020, CMBR Web Conference Blue Growth in the Eastern Mediterranean: Challenges and opportunities
229. 10/05/2021, European Conference, Berlin, 10 May 2021, The Heinrich Böll Foundation
228. 05/05/2021, Visiting Professor for Lecture Series, Friedrich-Alexander University Erlangen-Nürnberg, Germany Friedrich-Alexander University Erlangen-Nürnberg
227. 04/05/2021, LOOKING BEYOND COVID-19: INTEGRATED PATHWAYS TO ADDRESS HEALTH, ECONOMY AND CLIMATE TOGETHER, G-STIC Side-event in the context of the 2021 STI Forum organized by the Permanent Missions of Belgium and Brazil to the UN
226. 28/04/2021, diaNEOsisLive: Ο Τομέας της Ενέργειας και η Κλιματική Κρίση στην Ελλάδα, diaNEOsis
225. 27/04/2021, The Bosnia and Herzegovina 2021 Economic Forum, School of Economics and Business University of Sarajevo (SEBS)
224. 27/04/2021, Opening Event of the Horizon 2020 IntelComp Project: "A Competitive Intelligence Cloud/High Performance Computing Platform for Artificial Intelligence-based Science, Technology and Innovation (STI) Policy Making".
223. 26/04/2021, UN SDSN Blue Growth Initiative, organisers SDSN Greece, SDSN Black Sea, SDSN Med, SDSN Europe
222. 23/04/2021, Systemic implementation of CE in business , CE Beacons project (ATHENA)
221. 22/04/2021, IAERE Conference Programme, IAERE

220. 22/04/2021, Webinar "How to save the Planet", by the Embassy of the Republic of Poland in Athens in the framework of the Visegrad Group Presidency in cooperation with the Embassy of the State of Israel.
219. 22/04/2021, " International Weibner "*World Earth day celebration: Save earth by Reusing the Past, Recycling the Present & Saving the Future
218. 21/04/2021, IAERE Conference Programme , IAERE
217. 21/04/2021, Meeting: New Thematic Group for SDSN Europe launches on April 21st: Sustainable Agrifood Systems and Land Use, SDSN Europe, Angelo Riccaboni
216. 20/04/2021, Greek Sustainable Development University Network , Ministry of Education Greece
215. 20/04/2021, 11th International Black Sea Symposium "A Collective recovery for the Black Sea Region in the post-covid era.
214. 19/04/2021, Blue Research and Innovation Days Bringing European and National Projects on Blue Economy together Strategies, Policies, Projects supporting Blue Economy, 19-23 April 2021, Athena RC
213. 19/04/2021, 3rd ADAPTtoCLIMATE international Conference, 19-20 April 2021, LIFEUrbanProof project
212. 19/04/2021, "Designing National Budgets: Translating Global Commitments into Realities", SDSN
211. 19/04/2021, Public Debate | SDSN Youth GR, SDG Hub AUEB & Debating Club of AUEB, SDSN Youth GR, SDG Hub AUEB & Debating Club of AUEB
210. 14-15/04/2021, ONLINE TRAINING: Workshop on blue jobs and cross-cutting skills for young professionals and graduates of the Med Countries , co-organized by the UfM Secretariat, OGS – BlueSkills and HOMERe,
209. 12/04/2021, RECOVERY AND THE 2030 AGENDA IN THE WESTERN BALKANS: BUILDING FORWARD BETTER THROUGH THE SDGS", NizamiGanjavi International Center
208. 08/04/2021, Green Business: Sustainable Business Summit
207. 08/04/2021, The Economic Case for a Sustainable Recovery from COVID-19 Pandemic" at the Online seminar, by the Fondazione Eni Enrico Mattei and University of Brescia, in collaboration with the Italian Association of Environmental and Resource
206. 30/03/2021, CICERONE (H2020) Final conference, CICERONE (H2020) project
205. 30/03/2021, The Role of the Greek Higher Education Institutions in promoting the SDGs, SDSN Greece, DERE, NKUA, AUEB
204. 30/03/2021, The online event "Efficient Mobility: The future transport option" by Konrad Adenauer Stiftung Greece & Cyprus
203. 25/03/2021, seminar on the economics of climate change, hosted by Paolo Gentiloni, Commissioner for Economic and Financial Affairs and organised by the European Commission's Directorate General for Economic and Financial Affairs
202. 24/03/2021, Athens Climate Lab, Global Shapers
201. 23/03/2021, "LIFE and Small and Medium Enterprises: Challenges for Sustainable Business Solutions with an Emphasis on Environmental Protection" ,LIFE program

200. 18/03/2021, E-CONFERENCE on “Opportunities for International Research and Academic Partnerships”, organized by the Black Sea and Eastern Mediterranean Academic Network (BSEMAN)
199. 17/3 [SCBA 2021 Virtual Annual Conference](#)
198. 1/3 [WORLD FUTURE DAY: ROUND-THE-WORLD 24-HOUR CONVERSATION ON THE FUTURE — MARCH 1ST](#)
197. 25/2 [Upgraded Buildings Conference 2021](#)
196. 15-19/2 [WAAS@60 Conference - A Planetary Moment \(15-19/2/21\)](#)
195. 18/2/21 [Webinar: The Future Europe Wants: A Green and Digital, Job-Based and Inclusive Recovery from COVID-19 Pandemic](#)
194. 12/2 [SMecoMP Final Conference](#)
193. 27/1 [“EUandU online edition” conference](#)
192. 27/1 [Hellenic Republic Asset Development fund – ESG Webinar](#)
191. 25/1/21 [Conference “Environmental Challenges and Actions in the Municipality of Fyli”](#)
190. 12/1/21 [ΕΛΚΕΘΕ: Διήμερη διαδικτυακή εκδήλωση ενημέρωσης και συνεργασίας για τη βιώσιμη ανάπτυξη της θαλάσσιας οικονομίας στην Ελλάδα](#)
189. 18/12/20 [Circular Learning Hub Public Workshop](#) (organisers)
188. 17/12/20 [NBG Business Seeds](#)
187. 17/12/20 [Academic Seminar Sustainable Life Conference](#)
186. 15/12/20 [CSP4Climate 2020 International Conference](#)
185. 15/12/20 [Conference on Global Leadership for the 21st Century](#)
184. 10/12/20 [1ST EPICUR ANNUAL FORUM](#)
183. 9/12/20 [A.C. Laskaridis Charitable Foundation Webinar: “Environment in the era of COVID-19 Pandemic”](#)
182. 8/12/20 [EuroPCom 2020](#)
181. 3/12/20 [Online Futures Literacy Lab: The city of Kozani in 2040](#)
180. 1/12/20 Student Association For International Affairs (SAFIA) (lecture)
179. 30/11/20 [Business2Finance Meeting](#) (Learn more & watch the event at: <https://pta.pdm.gr/diorganosi-synantisis-business2finance/>)
178. 26/11/20 [UCL Economics Conference 2020](#)

177. [25/11/20 Advisory Group on Advanced Technologies in Trade and Logistics: Technologies supporting Circular Economy in achieving United Nations SDGs](#)
176. [24/11/20 Invited seminar presentation at SWELL](#)
175. [19/11/20 FES online-event «EU trade in the time of COVID-19: Facing the challenges, seizing the opportunities»](#)
174. [14/11/20 ICOM Germany Annual Conference - together with ICOM Cyprus and ICOM Greece](#)
173. [13/11/20 Second meeting of the Task Force on Fiscal Policy and Financial Markets](#)
172. [12/11/20 SDSN MED Report – Launching Event](#)
171. [12/11/20 Circle the MED Forum 9-13 November 2020, Circle the Med - The Mediterranean Online Forum .](#)
170. [10/11/20 University of California San Diego](#)
169. [7/11/20 41st National Selection Conference of EYP Greece](#)
168. [Webinar on the EITs “Innovation and Technology for a Green, Digital and Just Recovery” The Greek EIT Ecosystem, 2/11/20 \(organisers\)](#)
167. [Natural capital, achievements, critical aspects and implementation of policies for sustainability”*, 29 October 2020](#)
166. [SMART SPECIALISATION STRATEGY \(S3\) IN THE ADRIATIC - IONIAN MACRO-REGIONAL STRATEGY \(EUSAIR\), Workshop & Webinar, 27 October 2020](#)
165. [Aligning the European Recovery Plan and the European Semester with the SDGs: The role of knowledge institution SDSN, SDSN, 22 October 2020](#)
164. [Beyond Boundaries: Realising the UN Sustainable Development Goals\(SDGs\), 22 October 2020](#)
163. [TED COUNTDOWN | TEDxEuropeanSustainabilityAcademy in Crete, 17 October 2020](#)
162. [2020 GSPP CONFERENCE on “Sustainable Development Goals in Central Asia and the Challenges of Covid- 19”, 16 October 2020](#)
161. [2020 European Week of Regions and Cities, session: #EURegionsWeekUniversity: Localised Trends and Strategies for SDGs.](#)
 - Session title: #EURegionsWeekUniversity: Localised Trends and Strategies for SDGs. 14 October 2020
160. [egg - enter•grow•go& the Embassy of France in Greece | Connecting with French Innovative , Economic service of the French Embassy in Greece, 13 October 2020](#)
159. [Denkraum - Good Life & Sustainable Cities is an event series, organized by the BMW Foundation in partnership with Impact Hub, 9 October 2020](#)
158. [European Institute of Innovation and Technology \(EIT\) Knowledge and Innovation Communities \(KICs\): Collaboration in the RIS3 Context, EIT, 29 September 2020](#)
157. [Conference “Exploring Private Sector Contributions for Sustainable Development Among European Union and Aspiring EU Member Nations of South Eastern Europe”, 28 September 2020](#)

156. [Sustainable development and competition law Towards a Green Growth regulatory osmosis](#)”, Hellenic Competition Commission, 28 September 2020
155. [Importance of the interplay between energy and circular economy CE Beacons project](#), 23 September 2020
154. [“SDG Challenges in Post COVID-19 Era”](#) at the web- conference “The changing world order & its implications for multilateralism & its stakeholders” organised by NizamiGanjavi, 23 September 2020
153. [EUROPEAN INSTITUTE OF INNOVATION & TECHNOLOGY REGIONAL INNOVATION SCHEME post-2020, EIT RIS](#), 23 September 2020
152. [ICSD 2020 - Plenary 10, Job Opportunities and the Clean Energy Transition SDSN](#), 22 September 2020
151. [ICSD 2020 - Plenary 3, “Multilateral Financing of the SDGs: African & Asian Experiences”](#) 22 September 2020
150. [ICSD 2020 - Parallel, Session 3B - Sustainable Blue Growth: Shipping and Ports SDSN Greece](#), 21 September 2020
149. [Finding innovative solutions for water scarcity in Southern Europe EIT Climate-KIC](#), 15 September 2020
148. [Arava Institute- Food, Water and Energy Solutions for Resilience in a Vulnerable World](#), Arava Institute, 15 September 2020
147. [2nd Meeting of the Science and Ethics for Happiness and Well-being \(SEH\) Project ,SEH](#), 14 September 2020
146. [Humanlinks festival, Humanlinks](#), 13 September 2020
145. [The Virtual Island Summit](#) (7-13 September 2020), Island innovation
144. **AWESOME H2020 PRIMA Meeting**, AWESOME project, 10 September 2020
143. **Stage Gate Meeting**EIT Climate-KIC, 10 September 2020
142. **Thessaloniki Sustainability Summit**SDSN Black Sea 7 September 2020
141. **Water Scarcity project Challenge Lab**Water Scarcity project 5 September 2020
140. **Euro Sun 2020: 13th International Conference on Solar Energy for Buildings and Industry**, 1-4 September
139. **Understanding the Circular Economy at system level for business development**CE Beacons project, 17 August 2020
138. University Sector Support to UN Secretary-General’s, Call for a Decade of Action on the SDGs - 9 and 10 July 2020
- 137. Implementation of Sustainable Development Goals in Greece after the pandemic**, Webinar, 7 June 2020, organized by Hellenic Foundation for European & Foreign Policy
- 136. European Semester e-Conference on Greece – 2020**, Online, 1 & 2 July 2020, Organised by: The European Commission in collaboration with The Foundation for Economic & Industrial Research – IOBE

135. web conference entitled **“The Changing World Order and its implications for Multilateralism”** organised by the [NizamiGanjavi International Center](#) along with the WorldAcademy, 2 July 2020
134. **“Towards Green Growth and Sustainable Development”**, 8th Regional Growth Conference, 2-5 July 2020, Patra
133. Global Leadership in the 21st Century, Strategies for Transformative Global Leadership, organised by: World Academy of Arts and Sciences, in collaboration with United Nations, e-Conference -- June 15-19, 2020
Invited Speaker, 18th June 05:00 PM - 07:00 PM CET - New Growth Model and Economic Policy Platform
Moderator, 19th June 04:00 PM - 06:00 PM CET Human Security
132. NizamiGanjavi International Center <https://www.nizamiganjavi-ic.org/>, Center for Learning, Tolerance, Dialogue & Understanding, "The role of academia in the implementation of the SDGs through the COVID-19 crisis", 3 June 2020, webinar
131. **Invited Speaker, Towards a NexusKnowledge Agenda’**, Friday June 5, 14-15.30 pm., Dresden Nexus Conference (DNC2020), 3-5 June 2020.
130. **Blood Brothers Or Distant Relatives? Measures of Performance Under Heterogeneous Eco-Innovation Regimes**, poster presentation at the XVI EAAE Congress in Prague, 20-23 July 2021.
129. **Keynote speaker, 2020 STATE OF THE UNION – 10TH edition, “Europe as a global player”**, Florence School of Regulation Climate and European Association of Environmental and Resource Economists side-event at the, May 7th, 2020, European University Institute, Florence, Italy.
128. **2nd Beyond CSR Impact Forum “From Homo Sapiens to Homo Deus**, best practices and lessons learned on the SDGs from Minoan Civilization”, Crete, Greece. 13-15 Mar 2020
127. **Goulandris Natural History Museum , 29 January 2020, Athens**, Participation to the monthly initiative Dialogues of Stavros Niarhos Foundation , which which has been running continuously for 2 years. Subject: “Climate change”. Curator and coordinator Mrs. Anna-KynthiaBousdougou.
126. **20th High-Level Meeting on "Climate change and its impact on the life and cultural heritage of the Mediterranean" organized by Marianna Vardinoyannis Foundation and NizamiGanjavi International Center (Baku, Azerbaijan: <https://lnkd.in/gxBPXiN>). Luncheon Panel on Climate Change, Marianna Vardinogiannis Foundation, Athens, 22 January 2020 “European Green Deal: Challenges and Opportunities”.**
ABSTRACT: According to IPCC latest report, we have 10 years to limit climate change catastrophe and keep global warming to a maximum of 1.5 C, a point beyond which even half a degree will significantly worsen the risks of drought, floods, extreme heat and poverty for hundreds of millions of people. Global net human-caused emissions of carbon dioxide (CO₂) would need to drop by about 45% from 2010 levels by 2030, reaching “net zero” around 2050.
The European Green Deal is a roadmap for making the EU's economy sustainable by turning climate and environmental challenges into opportunities across all policy areas and making the transition just and inclusive for all. The European Green Deal is our new growth strategy and provides a roadmap with actions to boost the efficient use of resources by moving to a

clean, circular economy and stop climate change, revert biodiversity loss and cut pollution. It outlines the investments needed and financing tools available and explains how to ensure a just and inclusive transition. The European Green Deal covers all sectors of the economy, notably transport, energy, agriculture, buildings, and industries such as steel, cement, ICT, textiles and chemicals.

This panel aims to discuss the potential of Greece's research and innovation ecosystem, together with the financial and policy institutions, to accelerate the much-needed sustainability transition and implement the European Green Deal. By showing the rest of the world how to be sustainable and competitive, we can convince other countries to move with us.

Moderator and Panelist: Prof. Phoebe Koundouri, Athens University of Economics and Business; President-Elect European AERE; Director Climate-KIC Greece; co-Chair SDSN Greece.

Panelists:

Prof. Konstantin Aravossis, General Secretary Greek of the Ministry of Environment and Energy (also Prof. at the National Technical University of Athens)

Prof. Yannis Ioannidis, Athens University and President of Athena Research and Innovation Center

Prof. Andreas Papandreou, Athens University and co-Chair SDSN Greece

Prof. Katerina Pramataris, Uni.Fund and Athens University of Economics and Business

125. Athens Center for Entrepreneurship and Innovation (ACEin), Uni.fund, 18 Jan. 2020, "The innovation in Greece"

124. Panteion University, Conference in Sustainable Development. 16-17 Dec 2019:

"Implamening Sustainable Development: UN Agenda 2030 and the Paris Climate Change Agreement".

123. Regional Climate Change Adaptation Forum, Nicosia, Cyprus. 16-17 Dec 2019: "Climate Change Adaptation and Mitigation in MENA Region".

122. UN Climate Change Conference - December 2019, COP25, Madrid, Spain. 10 Dec 2019: "UN SDSN Global Rountable on Sustainable Shipping and Ports".

121. The Society for Benefit-Cost Analysis: European Conference 2019, Toulouse, France. 26-27 Nov 2019: "Cost Benefit Analysis on Large Public Infrastructures".

120. PRIMA Workshop on Synergies with EU & International Initiatives, Athens, 21-22 November 2019: "Implementing Sustainable Water Food Energy Nexus in the Mediterranean Region"

119. 24th Annual Conference of the European Association of Environmental and Resource Economists in Manchester, 26-29 June 2019: "Managing transboundary water resources under climate uncertainty: Theory and Application to Omo River Basin in Africa".

118. Conference on Climate Change Impacts on Cultural Heritage: Facing the Challenge. Ministry of Foreign Affairs of Greece, Athens 21-22 June, 2019:"The Socio-Economic Value of Climate Change Effect on Cultural Heritage."

117. Conference on Resilience, Guiding Principle for Designing Cities, National Technical University of Athens, Department of Architecture, Athens 5 June, 2019: " Resilient Cities, the Economy and the Environment" .

116. Keynote Speech at the Annual Conference of the Greek Statistics Association:

Sustainability Transition: The Role of Statistics and Mathematics, 30 May-1 June 2019, Ioannina, Greece.

115. Interreg MEDGRASPINNO project, TMEDE. Seminar “Project Interreg MED GRASPINNO – Green Public Contracts - Cyclical Economy - Energy Upgrade of Public Buildings” held at TMEDE Building, Athens 10-11 April 2019.

SPEECH: Business Acceleration aiming to promote CleanTech solutions focusing on the Climate Change.

114. Business Innovation Greece Programme, Piraeus Chamber of Commerce and Industry, Athens. 27th March 2019, another event took place at Piraeus Chamber of Commerce and Industry. The Launching event for the Business Innovation Greece Programme is aiming to increase value creation and sustainable growth in the Greek business sector. The Programme is part of the EEA and Norway Grants 2014-2021, and the areas of support are:

- Innovative technologies, processes and services
- Sustainable business development
- Greening of existing businesses and processes
- Development and implementation of innovative products and services

KEYNOTE SPEECH: Innovation for Sustainability Transition: A Challenge and an opportunity for Greece.

113. Innovation for Climate Action: EIT Climate KIC meeting, Sofia, Bulgaria, European Institute of Innovation and Technology-Climate KIC Meeting on 20th March 2019.

SPEECH: Innovation for Climate Action: How Global Economic Conditions affect the timing of Innovation-Investments.

112. Ex post evaluation of major projects supported by the European Regional Development Fund (ERDF) and Cohesion Fund between 2000 and 2013, European Commission, Brussels, Belgium, 04-05/03/2019.

SPEECH: The Value Added of European Regional Development and Cohesion Fund.

111. Delfi Economic Forum, <http://www.delphiforum.gr/>

Delphi Economic Forum IV took place between **Thursday, February 28** and **Sunday, March 3, 2019** aiming to identify the main global trends, assess their implications and review the resulting challenges and policy options confronting decision-makers of the wider Eastern Mediterranean Region. Moreover, it places Greece’s need for structural reforms and new leadership strategies under the microscope with the aim to explore a new model of governance. The main theme of Delphi Economic Forum IV is "The Challenge of Inclusive Growth". UN SDSN Greece and EIT Climate KIC Greece have co-organized the following sessions:

ENVIRONMENTAL DEGRADATION AND CLIMATE CHANGE

Programming Partner: Research Center for Atmospheric Physics and Climatology of the Academy of Athens

H.E. Yasuhiro Shimizu, Ambassador to Greece, Embassy of Japan

Dr. Petteri Taalas, Secretary General, World Meteorological Organization, Switzerland

Guy Brasseur, Leader, Env. Modeling Group, Max-Planck Institute for Meteorology, Germany

Pantelis Capros, Energy Economy Environment Modelling Lab, University of Athens, Greece

Phoebe Koundouri, Professor, Athens University of Economics & Business, Greece

Anastasios Xepapadeas, Professor, Athens University of Economics & Business; US Academy of Sciences, Greece

Chair: Christos Zerefos, Head, Research Center for Climatology, Academy of Athens, Greece

Live Streaming Session: <https://www.youtube.com/watch?v=yyRkgcVi-nl&t=660s>

INNOVATING FOR CLIMATE RESILIENCE Aligning capital allocations and rewiring finance through innovation

Programming Partner: UN SDSN Greece & Climate-KIC Greece

Andreas Papandreou, Professor of Environmental Economics, National & Kapodistrian University of Athens, Greece

Demetres Karavellas, CEO, WWF, Greece

Dr. Thanh – Tam Le, Managing Director, Climate-KIC SAS & Director for the Mediterranean, Climate-KIC

Dimitri Zenghelis, Visiting Research Fellow, Grantham Research Institute on Climate Change, LSE

Nick Keramidas, Director of EU Affairs, Mytilineos S.A., Greece

Chair: Phoebe Koundouri, Professor, Athens University of Economics & Business, Greece

Live Streaming Session: <https://www.youtube.com/watch?v=yyRkgcVi-nl&t=7540s>

110. IAERE Annual Conference, Udine, 7-8 February 2019.

KEYNOTE SPEECH: Climate Change, Ambiguity Aversion, Modern Bayesianism and Small Worlds.

<http://www.iaere.org/conferences/2019/index.html>

109. Globaqua Final Conference: Water river management under water scarcity and multiple stressors, 18-19 December 2018, Barcelona, Spain. Keynote Speech: "Agenda 2030 for Sustainable Development: Measuring & Integrating. Economic Value in interdisciplinary water Resources Management",

<http://www.globaqua-project.eu/en/content/GLOBAQUA-Final-Conference.95/>

108. ESP EU 2018: Ecosystem services in a changing world: moving from theory to practice, 15-19 October 2018, San Sebastián, Spain.

Session co-host: B2a - Intermittent rivers and ephemeral streams – Yes, they do provide valuable ecosystem services, D. J. Capdevila, et al.

[Website](#)

Capdevila, D.J., Arandia, I.I., Loures, L., Ilhéu, M., Tsani, S., Koundouri, P., Acuña, V., Castanho, R. A., Garcia, X., Jiang, Y., "Intermittent rivers and ephemeral streams – Yes, they do provide valuable ecosystem services",

107. Akinsete, E., Koundouri, P., Tsani, S., Ker, R., Philippe, A., Ludwig, R., Acuna, V., Huber-Garcia, V., "Down scaling of Climate Change scenarii to river catchment level: a transdisciplinary methodology and application in ecosystem services and land-use change at European catchments", Session: Sustainable society by integration of adaptation & mitigation (1), 12 October 2018.

106. World Water Week 2018: "Using information tools on multifunctional nature-based solutions to achieve SDGs", United Nations University Institute for Integrated Management of Material Fluxes and of Resources (UNU-FLORES), **26th August 2018**. Advancing a Nexus Approach to the Sustainable Management of Environmental Resources

104. 13th Biennial International Conference on EcoBalance (EcoBalance 2018), Ryogoku, Tokyo, 9-12 October 2018

<http://www.ecobalance2018.org/>

- Down scaling of Climate Change scenarii to river catchment level: a transdisciplinary methodology and application in ecosystem services and land-use change at European catchments

103. **WssTP 2018 Annual Conference “Water Innovation Europe”**, Brussels 14 June 2018

[Website](#)

KEYNOTE SPEECH: Water-Smart Cities

102. **2018 UN Science, Technology, Innovation Forum (STI Forum)**, UN Headquarters, New York, 5-6 June 2018.

101. **TOWARD A GREENER ATTICA: Preserving the Planet and Protecting its People**

International Ecological Symposium, organized by the Ecumenical Patriarchate, The Saronic Islands, Greece, June 5-8, 2018

[Website](#)

- Global Trends: Economy, Ethics, and Spirituality; The Way of the Market

100. **12th Panhellenic Symposium of Oceanography & Fisheries: «Blue Growth for the Adriatic-Ionian Macroregion and the Eastern Mediterranean»**, Ionian University, Corfu, 30 May – 3 June 2018.

- Socio-Economic Methodology, Approaches And Results For Economic Development In Accordance With The Sustainable Development Goals And Blue Economy

99. **International Conference “Climate Change in the Mediterranean and the Middle East: Challenges and Solutions”**, Nicosia, Cyprus, 18 - 19 May 2018.

Chair of session: “Mitigation & Adaptation: New Initiatives”

98. **“Spatial planning, Coastal Zone Management and social acceptance of MRE” Workshop**, organized by HCMR (Hellenic Centre for Marine Research), Crete, 25 May 2018.

Invited Speech: Promoting innovative networks and clusters for marine renewable energy synergies in mediterranean coasts and islands

97. **International Sandy Beaches Symposium: Linking knowledge to build integrated paradigms and face global change challenges (ISBS 2018)**, Crete. May 2018. [Website](#)

KEYNOTE SPEECH: Science Driven Implementation of Sustainable Development

96. **2018 International Workshop on The Economics Of Climate Change And Sustainability**, Bologna, 27 & 28 April 2018.

KEYNOTE SPEECH: Ambiguity Aversion, Modern Bayesianism and Small Worlds

[Workshop Website](#)

95. **4th International Conference on Sustainable Development (ICSD 2018)**, April 11-15, 2018, Athens, Greece.

Conference Website: www.icsd.eu

KEYNOTE SPEECH: Integrating the Socio-Economic Value of Nature in Sustainable Mangement of Natural Resources and Public Goods

94. **Climate Change & Water 2018 International Conference**, February 5-7, Tours France.

Conference Website: www.climatechangeandwater.org

- Down scaling of Climate Change scenarii to river catchment level: a transdisciplinary methodology and application in ecosystem services and land-use change at European catchments

93. **1st Model Integration meeting**, Horizon 2020 ‘Decision-Analytic Framework to explore the water-energy-food NEXus in complex and transboundary water resources systems of fast growing developing countries’ (DAFNE) project, ETH Zurich, 9th November, 2017, Zurich.

92. **14th Summer School in Stochastic Finance**, Athens University of Economics and Business and the University of the Aegean, 28 August – 1stSeptember, 2017, Athens.
KEYNOTE SPEECH: Option and Other Values of the Environment.

91. **Annual Conference of the European Association of Environmental and Resource Economists**, 28 June -1 July, 2017, organized by ICRE8, Athens.

Conference Website: <http://www.eaere-conferences.org/index.php?y=2017>

- Chair of David Pearce Plenary Speech by Prof. Karine Nyborg on “No Man is an Island”
- Chair and Organizer of the Thematic Session: Deep Uncertainty and Climate Change Economics. Speakers (Loïc Berger, IESEG School of Management; Athanasios Yannacopoulos, Athens University of Economics and Business; Nikitas Pittis, University of Piraeus, ICRE8)
- Chair of the Thematic Session: What are US Households Willing to Pay to Avoid Injuries from the Deepwater Horizon Oil Spill? (Speakers: Kevin Boyle, Virginia Tech, Richard T. Carson, University of California, San Diego, W. Michael Hanemann, Arizona State University)
- Chair and Organizer of Thematic Session: The new SDG Index and Dashboards, SDGs implementation in Greece and Neighboring Regions (Speakers: David Durand-Delacre, Networks Program, Sustainable Development Solutions Network; George Papandreou, Former Prime Minister of Greece, Global Leadership Council of the United Nations Sustainable Development Solutions Network; Yannis Ioannidis, Strategic Management Board, SDSN-Greece, National and Kapodistrian University of Athens, ATHENA and ICRE8; Fikret Adaman, Bogazici University, Chair SDSN Turkey; Stefanos Xenarios, University of Central Asia; Phoebe Koundouri, United Nations Sustainable Developments Solutions Network, Greece)

90. **Advanced Policy Workshop: Sustainability and Resource Valuation**, June 28, 2017, Athens.
<http://www.eaere-conferences.org/index.php?p=33>

89. **European Geosciences Union General Assembly 2017**. Session: Water resources - assessment, management, and allocation - in (semi-)arid regions. **Vienna, Austria, 23–28 April 2017**.

www.egu2017.eu

88. **Invited Speaker, 4th Water Research Conference** “The Role of Water Technology Innovation in the Blue Economy”, **Crowne Plaza Kitchener-Waterloo, 10 - 13 September 2017**.
www.waterresearchconference.com

87. **Annual Conference of the Association of Environmental and Resource Economists, Zurich, 22- 25 Jun 2016, Zurich, Switzerland**. **Policy Session Organizer**: The Social Discount Rate for Assessing Environmental Policy: From Theory to Policy Implementation. Session Participants: Phoebe Koundouri, Christian Gollier, Simon Dietz, Ben Groom, Aart de Zeeuw, Rob Aalbers, Louise Kessler

86. **KEYNOTE SPEECH**: Fourth Workshop On Non-Market Valuation (WONV), Bordeaux, 20-21st June, 2016 - <http://www.wonv.fr/>

85. ASTHRA Conference, Amrita School of Business, Kochi, India, 22 Jan, 2016: .Economics Shaping Up Coastal Management: Nature, people, Institutions.
<https://www.amrita.edu/event/asthra-2016-flagship-event-amrita-school-business-kochi>
84. 1stGLBAQUA International Conference, Managing The Effects Of Multiple Stressors, On Aquatic Ecosystems Under Water Scarcity, 11-12 January 2016, Freising (Germany)
-Identifying, Measuring & Integrating Total Economic Value in River Restoration Management
83. MERMAID end user conference: Multi-use offshore platforms: opportunities and challenges for Europe, Technical University Denmark (DTU), Copenhagen, Denmark - 15 December 2015.<http://www.icre8.eu/sites/default/files/FINAL%20PROGRAMME%20-%20MERMAID%20NOVEMBER%2025TH-26TH.pdf>
- Socio-Economic Analysis of Multi Use Offshore Platforms in selected European Seas: Policy Recommendation on Marine Spatial Planning
- A Decision Support Tools for Assessing the Socio-Economic Efficiency of Marine Spatial Planning
82. Guest Speaker: Annual Balkan Economic Forum Conference; Session: Balkan Economic Development Outlook, American School of Classical Studies, 9 November 2015 Athens , Greece.<http://www.balkaneconomicforum.org/>
Video: <https://www.facebook.com/ViewmaxStudios/>
- 81.Determining the Discount Rate for Government Projects: Consultation to the Government of Moldova October 20-21, 2015
80. Crete IDEA Workshop Organised by the Hellenic Centre for Marine Research, Heraklion, Crete, 12 October 2015
79. Determining the Discount Rate for Government Projects: Consultation to the Government of Ukraine, August 25-27, 2015
78. 10 Years After Pearce: workshop to celebrate the legacy of David W. Pearce, London School of Economics and Political Science, UK, September 10, 2015
77. 21st Annual Conference of the European Association of Environmental and Resource Economists in Helsinki, June 24-27,
- **Thematic Session:** *Valuing Climate Change Mitigation: A Choice Experiment on Coastal and Marine Ecosystem*, (Available [here](#))
76. KEYNOTE SPEECH: Novel Approaches to Assess and Rehabilitate Modified Rivers International Conference on River and Stream Restoration, Wageningen, 30 June - 2 July 2015.
<http://www.reformrivers.eu/events/final-conference>
75. KEYNOTE SPEECH: Economics in shaping up coastal Management: Nature, People and Institutions
Climate change and Coastal Adaptation Day, Organized by the University of Bologna, a conference to discuss the challenging synergy among research institutes, public authorities and enterprises towards climate-smart development. April 20th, 2015, Emilia-Romagna Regional Headquarters, Via Aldo Moro, 50, Hall *Sala PolivalenteAssemblea legislativa*

<http://www.unibo.it/en/research/projects-and-initiatives/climate-change-and-coastal-adaptation>

74. Envecon 2015, The Royal Society in London, London, Friday 13th March 2015.

- *Methodology for integrated socio-economic assessment of offshore platforms in the context of the Marine Strategy Framework Directive (MERMAID project, <http://www.mermaidproject.eu/>).*

The conference featured presentations by academics, policy makers and consultants from the UK and beyond. <http://www.eftec.co.uk/2015/envecon-2015-agenda>

73. KEYNOTE SPEECH: 'Climate Change and Sustainable Development Economics' – Third Convention of FEEM and CMCC fellows working on climate change and sustainable development economics, Island of San Giorgio Maggiore, Venice - November 24 / 26, 2014
FEEM: Fondazione Eni Enrico Mattei/www.feem.it
CMCC: Centro Euro-Mediterraneo sui Cambiamenti Climatici/www.cmcc.it.

72. KEYNOTE SPEECH: Poverty Environment Initiative Community of Practice in Europe and the Commonwealth of Independent States (in brief PEI ECIS CoP), November 3rd -6th, 2014 in Bishkek, Kyrgyzstan.

- *Manual on Sustainable Water Resources Management*

Vimeo <http://t.co/G2laxmUWXf> #Vimeo #choice #experiment

More information about the UNDP/UNEP Poverty and Environment Initiative can be found at: www.unpei.org

71. 16th Annual BIOECON Conference: Biodiversity, Ecosystem Services and Sustainability, 21-23 September 2014, Kings College, Cambridge, UK. http://www.bioecon-network.org/pages/16th_2014/papers16html.html

- *Valuing Climate Change Mitigation: A Choice Experiment on Coastal and Marine Ecosystems*

- *Isolating Warm Glow in Charitable Auction Giving*

70. Stockholm World Water Week: Water and Green Growth Seminar, Stockholm International Water Institute, Sweden, 31st August - 5th September, 2014. <http://www.worldwaterweek.org/>
The Water and Energy Nexus in the context of Green Growth

69. World Congress of Environmental and Resource Economists, June 28-July 2, 2014, Istanbul, Turkey.

- *Full-preference Ranking for NATURA (2000) Species and the Coastal Environment: Does Residency affect Use and Non-Use Values?*

- *Isolating Warm Glow in Charitable Auction Giving.*

68. KEYNOTE SPEECH: The Economics of Natural Resources and Environmental Valuation, Annual Conference of Pneurop, the European Association of Manufacturers of Compressors, Vacuum Pumps, Pneumatic Tools and Air & Condensate Treatment Equipment. <http://www.pneurop.eu/index.php>, Athens 14 June, 2014

67. COCONET Workshop on Offshore Wind Farm development in the Mediterranean and Black Sea. Hellenic Center for Marine Research, Athens, Greece. 9-10, June, 2014.

The Ocean of Tomorrow: The Economics of Energy Production on Offshore Platforms in European Seas. <http://www.coconet-fp7.eu/index.php/offshore-windfarms>

66. 2nd International Conference on Research Infrastructures; ICRI Conference satellite event: iMarine FP7 project. Megaron Athens International Conference Centre Athens, 2-4 April 2014. <http://www.icri2014.eu/programme>

The Ocean of Tomorrow: The Economics of Energy Production on Offshore Platforms in European Seas.

65. KEYNOTE SPEECH: European Conference on 'Innovative Multi-purpose Offshore Platforms planning Designing and operation', Athens, March, 18-20, 2014. (Sponsor: European Commission, DG Research and Innovation)

- *Identifying the Efficient Design for Multi-Use Offshore-Platforms: Integrating Technical, Financial, Environmental, Economic and Social Perspectives*

64. 1st PanHellenic Conference on the Economics of Natural Resources and the Environment, Athens, March, 26-27, 2014.

- *Implementing the European Water Framework Directive in Greece: An Integrated Socio-Economic Approach and Remaining Obstacles* by Phoebe Koundouri and Osiel González Dávila-

- *The value of scientific information on climate change: a choice experiment on Rokua esker, Finland* by Phoebe Koundouria¹, Eva Kougea¹, Mavra Stithou¹, Pertti Alaaho², Riku Eskelinen, Timo P. Karjalainen, Bjorn Klove, Manuel Pulido-Velazquez, Kalle Reinikainen and Pekka Matias Rossi

- *On the Use of Quadratic Trends in Natural Resource Prices Modelling* by Antonios Antypas
Phoebe Koundouri Nikolaos Kourogenis

63. International conference Integrated Management of Groundwater Resources and Dependent Ecosystems, Prague, 5-7 March, 2014.

- *The value of scientific information on climate change: a choice experiment on Rokua esker, Finland.*

<http://www.bioforsk.no/ikbViewer/Content/109277/GENESIS%20Conference%20proceedings.pdf>

62. THESUS Science Meets Policy (SPI) Event, Brussels October 18th, 2013.

- *THESUS Decision Support System Interdisciplinary Assessment.*

<http://www.theseusproject.eu/finalconference>

Video of Phoebe Koundouri's presentation:

http://www.theseusproject.eu/index.php?option=com_photogallery&Itemid=100&album=4268

61. EWEA Offshore 2013 Conference: Synergies with other Maritime Technologies: Industrializing the supply chain, 19-21 November 2013, Frankfurt, Germany.

- Innovative installation technology for multi-use offshore platforms.

60. Water Economics, Statistic and Finance, International Water Association (IWA) Conference, 24-26, 2013, Marabella, Spain.

- M. Pulido Velazquez, J. Sauer, P Koundouri, A. Allan, B. Klove. The EU FP7 GENESIS project on groundwater systems. **Contributions to the economic, legal and institutional issues of groundwater management with selected case studies.** Available [here](#)

- Phoebe Koundouri, Encarna Esteban, Isabela Godyn, I. EthemGonenc, NusretKarakaya, IoannisKountouris, Nikolaos Kourogenis, Zoran Nakic, Manuel Pulido-Velazquez, and Johannes Sauer. Application of Valuation Techniques to Assess the Benefits of Water Quality Improvements. Lessons from the GENESIS project. Available [here](#)

60. PROJECTS CO-FUNDED BY THE SEVENTH FRAMEWORK PROGRAMME (FP7/2007-20013), WITHIN THE OCEAN OF TOMORROW JOINT CALL 2011: 1st Joint Workshop on Environmental

Impact and Socio-Economic Analysis, JPI Oceans Office, European Commission, 22-23, 2013, Brussels, Belgium.

- Socio-Economic Analysis in MERMAID FP7 Project.

59. 50th ECSA (Estuarine & Coastal Sciences Association) Conference: Today's science for tomorrow's Management. 3-7 June 2012, NH Laguna Palace, Venice, Italy.<http://www.estuarinecoastalconference.com>

- The economic valuation of climate change effects on coastal ecosystems: a choice experiment capturing short, medium and long run aspects

58. Coastal Ecosystems Vulnerability to Global Change and Extreme Events: At the crossroads of knowledge to the benefit of coastal and marine ecosystem services, 18 - 21 October 2011, Biarritz, France. http://wwz.ifremer.fr/biarritz_2011_eng

- Can Coastal Europe Insure Against Climate Change: A Review of Experiences on Floods and Soil Erosion. Available [here](#)

57. European Association of Agricultural Economics (EAAE) 2011 Congress: Change and Uncertainty, Challenges for Agriculture, Food and Natural Resources, ETH Zurich, Zurich, Switzerland, August 30 to September 2.www.eaae2011.ch

- Warm glow in charitable auctions: Are the WEIRDos driving the results?

-Volatility Trends and Optimal Portfolios: the Case of Agricultural Commodities (Available [here](#))

56. 18th Annual Conference of the European Association of Environmental and Resource Economists, 29 June - 2 July 2011, Tor Vergata, Rome, Italy.

www.webmeets.com/EAERE/2011/Prog

- Warm glow in charitable auctions: Are the WEIRDos driving the results?

- Does institutional context affect preference formation? Evidence from a stated preference valuation study. Available [here](#)

- Are preferences for Environmental Quality Sensitive to Financial Funding Schemes? Evidence from Marine Restoration Programme in the Black Sea.

Available [here](#)

55. 1st International conference on Sustainable Watershed Management, 19-23 September, Istanbul, Turkey, 2011. <http://www.igemportal.org/>

-Water Resources Management and the Value of Scientific Information: A Choice Experiment

54. European Geosciences Union General Assembly: Natural Hazards Session. Vienna, Austria, 03 – 08 April, 2011.

- Can Coastal Europe Insure Against Climate Change: A Review of Experiences on Floods and Soil Erosion.

53. SESAME Final Scientific Conference, Electra Palace Athens Greece, 04-08 April, 2011.

- Are Stated Preferences Sensitive to Funding Sources? A Tax Reallocation Scheme to Value Marine Restoration in the Black Sea.

52. 4th World Congress of Environmental and Resource Economists, Université du Québec à Montréal, Canada. June 28-July 2nd, 2010.

- Arsenic Mitigation in Bangladesh: A Household Labor Market Approach

51. Invited Speaker. Conference of the Greek Association of Exporters: 'An outreaching Economy: Link with the Future'. 5-6/5/2010, Hotel Grande Bretagne, Athens.

- Green/Sustainable Development: How an economist implements these concepts?

50. Keynote Speaker. Global System Dynamics and Policies: Water Seminar Day. 18th March, 2010, Frederick University, Nicosia, Cyprus.

- The Economics of the Water Framework Directive: Do we really need economists in water resources management?

49. Agricultural and Applied Economics Association Session, Allied Social Science Association Annual Meeting, Atlanta GA, January 3-5, 2010.

- Arsenic Mitigation in Bangladesh: A Household Labor Market Approach.

48. 11th Annual BIOECON Conference on Economic Instruments to Enhance the Conservation and Sustainable Use of Biodiversity. Centro Culturale Don Orione Artigianelli - Venice, Italy, September 21-22, 2009

Organizer of the session on: Valuing Conservation: Spatial and Institutional Aspects

- *Testing Government Trust: A Choice Experiment on Forest Fires.*

47. Environmental Science and Technology International Conference, Chania 3-5 September, 2009. <http://www.gnest.org/cest/>

- *Implementing the Economic Aspects of the Water Framework Directive under Data Limitations: A Rapid Appraisal Approach.*

46. International water association conference, Alexandroupolis, 3-5 July, 2009.

http://www.soc.uoc.gr/iwa/iwa_page.php

- *Implementing the Economic Aspects of the Water Framework Directive under Data Limitations: A Rapid Appraisal Approach.*

45. Conference in Economic Theory and Econometrics, CRETE 2009, Tinos, 8-12 July, 2009.

- *Testing Government Trust: A Choice Experiment on Forest Fires.*

44. 2nd International Conference on Water Economics, Statistics, and Finance, Alexandroupolis

- Thrace, Greece, 3-5 July 2009, <http://www.soc.uoc.gr/iwa>

- *Assessing the Economic Viability of Alternative Water Resources in Water Scarce Regions: The Role of Economic Valuation, Cost-Benefit Analysis and Discounting*

- *Implementing the Economic Aspects of the Water Framework Directive under Data Limitations: A Rapid Appraisal Approach.*

43. 17th Annual Conference of the European Association of Environmental and Resource Economists, VU University in Amsterdam, The Netherlands. 24 - 27 June 2009

- *A Duration Model of Technology Adoption under Production Uncertainty: Theory and Application to Irrigation Technology*

- *Tradable Permits Vs Ecological Dumping (Available [here](#))*

- *Assessing the Economic Viability of Alternative Water Resources in Water Scarce Regions: The Role of Economic Valuation, Cost-Benefit Analysis and Discounting*

- *Implementing the Economic Aspects of the Water Framework Directive under Data Limitations: A Rapid Appraisal Approach.*

42. International Association of Agricultural Economics Conference, Beijing, August 16-22, 2009.

- *Assessing the economic viability of alternative water resources and policy instruments in water*

scarce regions: The roles of economic valuation cost - benefit analysis and discounting.

41. 11th International Conference on Environmental Science and Technology - CEST2009 - Chania, Crete, Greece. 3-5 September 2009.

- *Testing Government Trust: A Choice Experiment on Forest Fires.*

40. 10th Annual BIOECON Conference, Cambridge, United Kingdom, 28-30 September 2008.

- *The optimal management of wetlands: quantifying trade-offs between flood risks, recreation and biodiversity conservation.*

39. 16th Annual Conference of the European Association of Environmental and Resource Economists that will be held in Gothenburg, Sweden 25 - 28 June 2008.

- *Decreasing Discount Rates: Economic Justifications and Implications for Long-Run Policy.*

- *The Importance of Model Selection in Choice Experiment Valuation: A Case study on travel time savings, accidents and pollution reduction, from a highway construction in Greece.*

- *Valuing a Wind Farm Construction: A contingent valuation study in Greece. Energy Journal.*

- *Optimal Second-Best Environmental Policies under Uncertainty. (Available [here](#))*

- *Optimal management of wetlands: quantifying trade-offs between flood risks, recreation and biodiversity conservation.*

38. Economic Policypanel meeting in Ljubljana, Slovenia, 18-19 April 2008.

- *Decreasing Discount Rates: Economic Justifications and Implications for Long-Run Policy*

37. NTERREG III B (MEDOCC Programme) European Conference on Mediterranean Studies on Renewable Energy Sources and their contribution to Sustainable Development, Athens, Greece, Feb 14-15, 2008.

- *Valuing a Wind Farm Construction: A contingent valuation study in Greece.*

36. Jean Monnet International Conference on Protection, Restoration and Sustainable Development of Natural and Cultural Environment in Europe, Aristotelion University of Thessaloniki, Greece, Nov 30th-Dec 01, 2007.

- *The optimal management of wetlands: quantifying trade-offs between flood risks, recreation and biodiversity conservation.*

35. 15th Annual Conference of European Association of Environmental Resource Economists, University of Macedonia, Thessaloniki, Greece, June 27-30, 2007.

- *Integrating Wetland Management into Sustainable Water Resources Allocation: The Case of Akrotiri Wetland in Cyprus.*

34. Ninth Annual BIOECON Conference on 'Economics and the Analysis of Ecology and Biodiversity', Kings College Cambridge, September 20-21, 2006.

<http://www.bioecon.ucl.ac.uk/>

- *Water resources management and wetland conservation: The case of Akrotiri wetland in Cyprus.*

33. 3rd International Symposium on Integrated Water Resources Management, Reducing The Vulnerability of Societies Against Water Related Risks at the Basin Scale, 26 - 28 September 2006 Ruhr-University Bochum, Germany.

- *Water resources management and wetland conservation: The case of Akrotiri wetland in Cyprus*

- *Using a Choice Experiment to Account for Preference Heterogeneity in Wetland Attributes: The case of Cheimaditida wetland in Greece.*

32. 3rd World Congress of Environmental and Resource Economists, Kyoto, Japan, July 3-7, 2006. <http://www.worldcongress3.org/>
- *Declining Discount Rates: A Cross-Country Comparison.*
- *The Value of Property Rights in Groundwater Extraction: A Choice Experiment.*
- *Using a Choice Experiment to Account for Preference Heterogeneity in Wetland Attributes: The case of Cheimaditida wetland in Greece.*
31. The European Agricultural Economists Congress, Copenhagen, August 24-27, 2005. <http://www.eaae2005.dk>
Cooperative and non-cooperative extraction in a stochastic sequential groundwater model.
30. Eighth Annual BIOECON Conference on 'Economics and the Analysis of Ecology and Biodiversity', Kings College Cambridge, September 20-21, 2005. <http://www.bioecon.ucl.ac.uk/>
Using a choice experiment to estimate the non-use values of wetlands: The case of Cheimaditida wetland in Greece. Available [here](#)
29. CESinfo Venice Summer Institute Workshop on the Design of Climate Policy – David Bradford Memorial Conference, San Servolo, Venice, July 22-23, 2005.
The crucial effect of the Estimation of Long-Run Discount Rates on Climate Change Policy.
28. International Conference on Water Economics, Statistics, and Finance, Rethymno-Crete, Greece, 8-10 July, 2005. http://www.soc.uoc.gr/iwa/iwa_page.php
- *Using a choice experiment to estimate the non-use values of wetlands: The case of Cheimaditida wetland in Greece.*
- *Technology Adoption Under Production Risk: Theory and Application to Irrigation Technology.*
27. 14th Annual Conference of European Association of Environmental Resource Economists, Bremen, Germany, 23-26 June, 2005. <http://www.conferences.iu-bremen.de/EAERE2005>.
An Econometric Approach to Estimating Long-Run Discount Rates
26. American Agricultural Economics Association (AAEA) Annual Meeting in Denver, August 1-4, 2004, USA.
Technology Adoption Under Production Risk: Theory and Application to Irrigation Technology.
25. Conference on Research on Economic Theory and Econometrics, July 12-16, 2004, Ermoupolis, Syros, Greece.
Model Selection for Establishing Certainty Equivalent Discount Rates
24. 1st conference of the Spanish-Portuguese Association of the Economics of Natural Resources and the Environment, University of Vigo, 18-19 June, 2004.
Model Selection for Establishing Certainty Equivalent Discount Rates
23. International Conference on 'Sustainable Resource Use and Economic Dynamics'. ETH (Swiss Federal Institute of Technology), Institute of Economic Research, Zurich, 6-10 June, 2004.
Model Selection for Establishing Certainty Equivalent Discount Rates.
22. 13th Annual Conference of European Association of Environmental Resource Economists, Budapest University of Economic Sciences and Public Administration, Budapest 25-28th June, 2004.
An Econometric Approach to Estimating Long-Run Discount Rates.
Cooperative and non-cooperative extraction in a stochastic sequential groundwater model.

21. Royal Economic Society Conference, Swansea, April 2-5, 2004.
- *An Econometric Approach to Estimating Long-Run Discount Rates*. Available [here](#)
20. Applied Environmental Economics International Conference, March 26, 2004, London.
- *Model Selection for Establishing Certainty Equivalent Discount Rates*.
19. International Conference on 'Water Resources Management in Water Stressed Environments and Islands: the Challenge of Eco-adaptation', February 1-4, 2004, La Palma.
- *Sustainable Water Resource Management under Eco-adaptive Processes*.
18. The 5th IRSA International Conference on 'Regional Development in a Decentralized Era: Public Services, Poverty and the Environment', July, 18-19, 2003, Bangkok, Indonesia.
- *Hedonic Price Analysis and Location Bias: Demand for Housing and Willingness to Pay for Domestic Water*.
17. Twelve Annual Conference of the European Association of Environmental and Resource Economists, June 2003, Bilbao, Spain. <https://www.gruponahise.com/eaere2003/program.htm>
- *Endogenous Technology Adoption Under Production Risk: Theory and Application to Irrigation Technology*. Available [here](#)
- *Multi-Output Distance Function for the North Sea Beam Trawl Fishery*.
- *Discounting in Cost Benefit Analysis: The Long and the Short of it*.
16. Invited Speaker at the International Conference on the Sustainable Development of the Mediterranean and Black Sea Environment; hosted by the Greek Presidency of the European Union, 29-31, May 2003, Thessaloniki, Greece.
- *Choices Taking into Account Costs not reflected on the Market: the Case of Water in Cyprus*.
15. International Conference on the Economic Management of Fisheries, University of Bergen, Centre of Fishery Economics, 10-11, June 2003, Bergen, Norway.
- *Multi-Output Distance Function for the North Sea Beam Trawl Fishery*.
- *The effects of Output Quotas on Production Risk in the North Sea Beam Trawl Fishery*.
14. Invited Speaker at the European Voice Chemicals Conference, 30 March 2003, Brussels, Belgium.
- *Quantifying the environmental costs and benefits of the EU REACH (Registration, Evaluation and Authorization of Chemicals) Directive*.
13. Invited Speaker at the International Conference on Science in Support of European Water Policies: Sustainability of Aquatic Ecosystems, 26-28, November 2002, Stresa, Lago Maggiore, Italy. <http://ies.jrc.cec.eu.int/Units/jmw/events/AQUAECO>
- *Water Resources Use and Management in Arid and Semi-Arid Regions: The Arid Cluster*.
12. Conference in Economic Theory and Econometrics (CRETE), Mediterranean Agronomic Institute of Chania, July 1-4, 2002, Greece.
<http://www.aueb.gr/deos/Summer%20School/SSEET.htm>
- *Irrigation Water Management Under Risk*
11. Second World Congress of Environmental and Resource Economists, 2002, June 24-27, Monterey, California, USA. <http://weber.ucsd.edu/~carsonvs>
- *Stochastic Technology and Risk Attitudes in Agricultural Production*

10. International Conference on Irrigation Water Policies: Micro and Macro Considerations, 2002, June 15-17, Agadir, Morocco. <http://www.worldbank.org/agadirconference>; both papers appear in the conference proceeding (edited by Ariel Dinar).

- *Stochastic Technology and Risk Attitudes in Agricultural Production.*

- *A Methodology for Integrated Watershed Management.*

9. 79th Seminar of the European Association of Agricultural Economists (EAAE): Risk and Uncertainty in Environmental and Resource Economics 2002, June 5-7, Wageningen University, The Netherlands.

- *Stochastic Technology and Risk Attitudes in Agricultural Production.*

8. 7th Spring Meeting of Young Economists 2002, April 18-20, University of Paris 1, Paris, France.

- *On the Use of the Stochastic Distance Function to Deriving Resource Scarcity Rents.*

7. ASSET Euro Conference, October, 2001, Rethymno, Crete, Greece.

- *Stochastic Technology and Risk Attitudes in Agricultural Production.*

6. Eleventh Annual Conference of the European Association of Environmental and Resource Economists, June, 2001, Department of Economics, University of Southampton, UK.

- *On the Use of the Stochastic Distance Function to Deriving Resource Scarcity Rents.*

5. ASSET Euro Conference, November, 2000, Lisbon, Portugal.

- *Measuring Natural Resource Scarcity: A Distance Function Approach.*

4. 70th Annual Seminar of the European Association of Agricultural Economists, August 2000, University of Thessalonica, Greece.

- *On the Use of the Stochastic Distance Function to Deriving Resource Scarcity Rents.*

3. Tenth Annual Conference of the European Association of Environmental and Resource Economists, June, 2000, University of Crete, Rethymnon, Crete, Greece.

- *Dynamic Adaptation to Resource Depletion with Backstop Technology: A Partial Resolution of the Gisser-Sanchez Effect.*

2. Mediterranean Conference: 'Policies and Strategies for Desalination and Renewable Energies', Santorini, Greece, June 2000, National University of Athens, Renewable Energy Sources Unit, Athens, Greece.

- *Dynamic Adaptation to Resource Depletion with Backstop Technology: A Partial Resolution of the Gisser-Sanchez Effect.*

1. Annual Conference of American Economic Association, 1998, Berlin, Germany.

- *Reconsidering the Mathematical Structure of the Gisser-Sanchez Paradox in Water Resource Management.*

Workshop Presentations and Meetings

(All presentations can be found at <https://phoebekoundouri.org/category/speeches-and-presentations/>)

103. participated at the Springer Nature European Research Advisory Council in Berlin, 30/11/22

102. participated in the Annual Meeting of the Board of Trustees of the [World Academy of Arts and Sciences](#) (WAAS), 11/10/22
101. 10-11/03/22 "Intelcomp Technical Meeting" Intelcomp project, hybrid, ATHENA RC & online
100. 04/03/22 ATHINAIKI WORKSHOP: 11th Workshop for the project "Water for Tomorrow
99. 31/01/22 ATHINAIKI WORKSHOP: 10th Workshop for the project "Water for Tomorrow
98. 10-14/01/22, ERC Panel meeting, ERC reviews, Brussels & online
97. Expert Lecture, International FDP (OE4BW) UNESCO Project, on Environment and Sustainability for 614 faculty from India, 26 May 2020.
96. 1st Academia & Institutions Pillar Live Session. Innovation Shipping Cluster workshop. A new Shipping Innovation Cluster in the making and Prof. Phoebe Koundouri is part of it [#5PillarsStrong](#) initiative being driven by Optima-X and Fathom World., 25 May 2020
95. Invited Speaker, Delphi Economic Forum V, Delphi, Greece. 5-8 Mar 2020:
- Sustainable Shipping and Ports: UN SDSN Global Roundtable
- Climate Change Effects on Cultural and Natural Heritage: The Greek UN Initiative
94. Invited Speaker, AXXA Workshop, Royal Olympic Hotel, Athens. 3 Dec 2019: Climate Change and the Insurance Market.
93. Invited Speaker, There is no Plan(et) B: A Climate Reality Workshop, 21 Nov 2019, Athens.
92. Invited Speaker, European Commission DG Mare, October, 2019, Brussels: Workshop on "Study on the Economics Impact of Maritime Spatial Planning".
91. Workshop on the Cluster of Water-Food-Energy Nexus European Commission Project, 29th Oct 2019, Brussels. Title of my speech: SDGs and Education
90. Invited Speaker to " EIT RawMaterials: 3rd Greek Raw Materials Community Dialogue ", Athens, 4th-5th of December 2018.
89. A.C. Laskaridis Charitable Foundation, Athens, 20th of November 2018. Presentation on " Blue Economy "
88. ELTRUN, AUEB - "The Next Day for Energy Efficiency" , International Workshop
87. Invited Speaker to "Heineken Growth Makers Nights" , " Orange Grove " , 30 October 2018
86. Invited Speaker to Delphi Economic Forum IV entitled "Inclusive Growth". The

Forum will take place in historic Delphi, Greece, a UNESCO world heritage site, from February 28th to March 3rd, 2019.

85. Invited Speaker to the "UN SDSN Black Sea Launch event", Aristotle University of Thessaloniki, 25 October 2018.

84. Keynote Speaker, Session 4: "IMPLICATIONS, ecosystem services and socio-economy", GLOBAQUA Final Conference entitled "Water river management under water scarcity and multiple stressors" 18-19 December 2018, Barcelona (Spain)

83. Lecture on " the Water Policy and Management course ", 8 September 2018, Graduate School of Public Policy, Nazarbayev University, Astana, Republic of Kazakhstan

82. 1st PELAGOS Greek Hub for Blue Energy Workshop on spatial planning, Coastal Zone Management and social acceptance of MRE, Athens, 25 May 2018.

- Presentation on "Socio-economic benefits and acceptance of MRE projects"

81. Keynote Speaker, "Sustainable Development with the Co-operation of Local Communities in the area of Mainalon" Workshop organized by AE MAINALON, under the auspices of [SDSN Greece](#), 21 April 2018, Vitina, Greece

80. Inaugural Nexus Cluster Workshop, 16 March 2018, Athens.

79. European Climate Research Alliance (ECRA) Joint Collaborative Programs Workshop on "Changes in the Hydrological Cycle & High Impact Events and Climate Change", 9 March 2017, Brussels, Belgium.

78. GLOBAQUA Meeting: Managing the Effects of Multiple Stressors on Aquatic Ecosystems Under Water Scarcity, EC FP7 DG-Research Project (<http://globaqua-project.eu/>) 28-29 November 2016, ICRE8 Premises, Athens, Greece.

The scope of the meeting revolved around the integration of the work of the different work packages (WP2, WP8, WP9, WP10, WP11) with regards to different aspects of climate change scenarios that each team works on.

77. DAFNE kick off meeting: "Decision-Analytic Framework to explore the water-energy-food NExus in complex and transboundary water resources systems of fast growing developing countries", organized by ETH, 7-9 September 2016, Zurich, Switzerland.

76. GLOBAQUA (Managing the effects of multiple stressors on aquatic ecosystems with water scarcity) meeting of Steering Committee and Work Package Leaders, organized by IDAEA-CSIC, 20-21 September 2016, Barcelona, Spain.

75. SMIRES (Science and Management of Intermittent Rivers and Ephemeral Streams) Cross Working Group meeting, organized by IRSTEA, 12th September 2016, Lyon, France.

74. International Workshop on “Analytical tools to evaluate the impact of public policies on Sustainable Development Goals”, organized by Fondazione Eni Enrico Mattei, 27th September 2016, Milan headquarter, Italy. Invited chair of session on “Sustainable Development in a changing world”.

73. Lecture on “Sustainable Agriculture and Data Needs”, ATHENA Research Center in cooperation with RDA Europe project organized Wheat Community Datathon. Athena Research and Innovation Center, Athens, Greece, July, 2016

72. 1st SMIRES Management Committee (MC) meeting - Brussels, March 11th 2016

71. PRIMA Expert Group Meeting - European Commission, Brussels, 8th March 2016

70. GLOBAQUA Project (Grant Agreement no 603629), 2nd General Assembly, Managing the effects of multiple stressors on aquatic ecosystems under water scarcity Collaborative Project 13-14 January 2016.

69. Invited Speaker to Workshop on David W. Pearce: ‘10 Years after Pearce’, London School of Economics, London, UK, 10th September 2015.

68. GLOBAQUA Meeting: Managing the Effects of Multiple Stressors on Aquatic Ecosystems Under Water Scarcity, EC FP7 DG-Research Project (<http://globaqua-project.eu/>) 23-24 March 2015: Climate Change and Socio-Economic Scenarios Building, ICRE8 Premises, Athens, Greece.

67. 7th MERMAID meeting at Elsinor, Denmark, March 18-20th 2015
Innovative Multi-Purpose Off-Shore Platforms, Planning Design and Operation (MERMAID: <http://www.mermaidproject.eu/>): FP7 project, EC, DG-Research Elsinor, Denmark Meeting, March 18-20th 2015.

Plenary Presentation by Prof. Koundouri: The Assessment Tool for Identifying Welfare Increasing Off-Shore Platforms.

66. Workshop on Methods and decision-making framework for a policy-driven Biodiversity in Crete

Organized by the Hellenic Centre for Marine Research (<http://www.hcmr.gr/en/>), Friday 20th March, Chamber of Commerce, Heraklion, Crete, Greece.

The aim of the workshop is to inform the general public, scientific and productive institutions and administration for innovative tools and new institutional frameworks that can contribute to policy making and decision-making environmental management, in light of promotion, enhancement and protection of biodiversity of Crete.

-Ecosystem Based Valuation of Biodiversity and Integration of Biodiversity Value in Policy Making

65. OpenAIREplus Final Review, 27th January 2015, Kostis Palamas, University of Athens, Athens, Greece.

- *OpenAIRE Sustainability Study: The Financial Viability of the OpenAIRE European platform for Access to Scientific Information.*

64. Jointed Meeting: Globaqua (Managing the Effects of Multiple Stressors on aquatic ecosystem under Water Scarcity) and MARS (Managing Aquatic Ecosystems and Water Resources under Multiple Stress), Instituto Superior Tecnico, Lisbon, Portugal,
- *Identify the prevalence, interaction and linkages between stressors in multiple stressor situations: water as a central stressor*

63. MERMAID Project Meeting and Workshop. 17-19, September, 2014, Bologna, Italy.
- *Socio-Economics of Innovative Offshore Platforms: A Framework of Analysis and Empirical Applications*

62. Greece and the European Union: Wind Energy and Renewable Energy Targets for 2030. Organized by the Greek Scientific Association for Wind Energy. Athens, 9 April, 2014.
- *The Ocean of Tomorrow: The Economics of Energy Production on Offshore Platforms.*

61. European Workshop on 'Socio-Economics of Innovative Offshore Platforms: A Framework of Analysis and Empirical Applications', Athens, March, 21, 2014. (Sponsor: European Commission, DG Research and Innovation)
- *Merging the Socio-economic Methodology of European Commission's Research on Multi-Use Off-shore Platform*

60. GLOBAQUA kick-off meeting, Barcelona, 18-19 Feb. 2014. Managing the Effects of Multiple Stressors on Aquatic Ecosystems Under Water Scarcity, European Commission
- *A Methodology for Implementing the Water Framework Directive in Water Scarce European Region via the Ecosystem Services Approach to Valuing Water Resources.*

59. Council Meeting of the European Association of Environmental and Resource Economics, Helsinki, 31 January, 2014.

58. OpenAIRE Workshop on Legal and Sustainability Issues, Vilnius, Lithuania, 5 November, 2013.

- *Preliminary Results of the OpenAIRE Sustainability Study*

<http://www.eifl.net/events/openaire-workshop-legal-and-sustainability>

<http://www.openaire.eu/en/home/9-news-events/475-openaire-workshop-november-5-vilnius>

Video of Phoebe Koundouri's Presentation:

<http://vimeo.com/channels/openaireworkshop4/79764947>

57. GLOBAL IQ Project Workshop, Rome, 25-26 September, 2013.

56. THESUS FP7 Project Meeting, Varna, 15-17 Bulgaria, May, 2013.

- *Insurance Instruments for Extreme Climate Events*

- *Costs Benefits Analysis in Decisions Support Systems for Extreme Climate Events*

55. GENESIS FP7 Meeting, Krakow, 8-9 May, 2013.
- *Different Methodologies towards Valuing Groundwater Benefits: Results from GENESIS WP6*
54. MERMAID FP7 Project Meeting, Deltares, Delft, The Netherlands, 17-18, April, 2013.
- *Plenary on Costs Benefits Analysis of Off-Shore Platforms.*
53. European Association of Environmental and Resource Economics Council Meeting, Technical University of Istanbul, Istanbul, 1st, March, 2013.
52. MERMAID FP7 European Project Meeting, ITU, Istanbul, 24th-26thSeptember, 2012.
- *Plenary Session Lecture: Deriving Economic Values from Stakeholders Preferences.*
51. GENESIS FP6 European Integrated Project Meeting. Ferrara, Italy, 11-14 March, 2011.
- *A Choice Experiment and Distance Function Econometric Analysis Informing the Implementation of the WFD.*
50. GENESIS European Integrated Project Meeting. Zurich, Switzerland, 17 December, 2010.
- *A Choice Experiment and Distance Function Econometric Analysis Informing the Implementation of the WFD.*
49. GENESIS European Integrated Project Meeting. Valencia, Spain, 25-28 October, 2010.
- *Measuring the Value of Water in Agriculture under Climate Change Uncertainty: A Micro-econometric Analysis on Vosvozi case study.*
48. GENESIS European Integrated Project Meeting. Rokua, Finland, 28-30 October, 2010.
- *The Value of Scientific Information: A Choice Experiment.*
47. THESEUS: Innovative coastal technologies for safer European coasts in a changing climate. European Integrated Project Meeting. Leuven, Belgium, 2-4 June, 2010.
- *The Economic Valuation of the Effects of Floods: A Choice Experiment*
46. THESEUS: Innovative coastal technologies for safer European coasts in a changing climate. European Integrated Project Meeting. Venice, Italy, 9-11 December, 2009.
- *Natural Disasters and Insurance Markets*
45. Bank of Greece Workshop on Climate Change Economics in Greece. Bank of Greece, Athens, 16 March, 2010.
44. GENESIS European Integrated Project Meeting. Alexandroupolis, Thraki Palace Hotel and Conference Centre, March 22-26, 2010.
- *Cost-Benefit Analysis in the Implementation of the Water Framework Directive.*

43. European Workshop on Groundwater and dependent Ecosystems: New Scientific basis on climate change and land-use impacts for the update of the EU Groundwater Directive. 14-19 April, 2009, Istanbul, Turkey

- *Economic Methods in Revealing the anthropocentric Values of Groundwater and dependent Ecosystems*

42. Scientific Workshop on Southern European Seas: Assessing and Modelling the changes in Ecosystems. Palma de Mallorca, Spain, 1- 3, April, 2009.

- *An eco-systemic Choice Experiment on the Black Sea*

41. Scientific Workshop on Southern European Seas: Assessing and Modelling the changes in Ecosystems. Palma de Mallorca, Spain, 17-19 November, 2008.

- Revealing tourists' preferences for biodiversity: A choice experiment in Crimea

- Valuation of natural marine ecosystems: An economic perspective.

40. Invited Speaker, The Mediterranean Science Commission (CIESM - <http://www.ciesm.org>) Workshop on 'Economic Valuation of Natural Mediterranean Marine Ecosystems', Bodrum, Turkey, 22 - 25 October, 2008.

39. Invited Speaker, AQUASTRESS Meeting, Nafplio, Greece, 12-15 February, 2007.

38. European Workshop on Southern European Seas: Assessing and Modelling Ecosystem Changes Workshop, Anavissos, Greece, Hellenic Centre for Marine Research, 29 November-1 December, 2006.

37. North Atlantic Treaty Organization (NATO) Advanced Research Workshop (ARW)

- Wastewater Reuse - Risk Assessment Decision-Making and Environmental Security. (Invited Speaker), Istanbul, Turkey, October 12-16, 2006.

36. Invited Speaker, AQUASTRESS Meeting, Brussels, 28-30 June, 2006.

35. Invited Speaker, AQUASTRESS Meeting, Cyprus, 26-27 June, 2006.

34. Invited Speaker, IASON (International Action for Sustainability of the Mediterranean and Black Sea Environment) Workshop, Anavissos, Greece, Hellenic Centre for Marine Research, February 5th, 2006.

- *The Economic Valuation of Marine Resources: Methods and techniques.*

33. Invited Speaker, EROLIMPACS Workshop on Impact Evaluation of Global Change on Freshwater Ecosystems, Athens, September 5-9, 2005.

- *Using a Choice Experiment to Account for Preference Heterogeneity in Wetland Attributes: The case of Cheimaditida wetland in Greece.*

32. Invited Speaker, Workshop on 'Coping with Water Stress in Europe', University of Hannover, May 24-25, 2005.

- *Economic Valuation Methods for Efficient Water Management.*
- *Economic Instruments for Integrated Resource Management in Arid and Semi-Arid Regions.*

31. Meeting on 'The Impact of REACH on the Environment and Human Health', European Commission, DG Environment, Brussels, September 17th, 2005.

- *The impact of REACH on the environment and human health: The Economic Aspects of the Valuation of the Impact, European Commission, DG Environment.*

30. AQUASTRESS: Mitigation of water stress through new approaches integrating management, technical, economic and institutional instruments, FP6 Global change and Ecosystems, EC Contract No 511231, Kick-off meeting, Rome, CNR & Frascati, February 2nd-4th, 2005.

29. IASON: International Action for Sustainability of the Mediterranean and Black Sea Environment, Kick-off meeting, Anavissos, Greece, Hellenic Centre for Marine Research, February 5th, 2005.

28. Invited Speaker, OECD Workshop on 'Evaluating Agri-environmental Policies', Paris, 6-8, December 2004.

27. Invited Speaker, Joint Workshop on 'Drought and Water Deficiency: from research to policy making', organized by the European Commission (DG Research and DG Environment) and France, and supported by the ARID Cluster, Palermo, Sicily, 6-9, October, 2004.

- *Valuing Water in a Watershed in the Absence of Market Prices.*

26. Invited Speaker, Science for Sustainable Marine Bioresources- Open Meeting 2 September 2004, Edinburgh.

25. World Bank GW-MATE six month progress meeting, Washington, 20-23, June, 2004.

- *The Economics of Arsenic Mitigation: A Methodology for Rapid Cost-Benefit Appraisal.*

24. Invited Speaker, World Bank Workshop on Groundwater Management, Bangon, 15-17, November, 2004.

- *The Economics of Groundwater Management.*

23. Invited Speaker and Working Group Leader in International Workshop on 'Valuing the Biological Diversity of Crops in a Development Context' with the support of BIOECON and FAO, March 29 – 30, 2004, Rome, Italy.

- *Econometric Techniques for Valuing Biodiversity.*

22. Invited Speaker, International Workshop on 'Valuing European Wetlands', March 7-12, Innsbruck, Austria.

- *The Contingent Valuation Methods for Estimating Monetary Values for Marginal Wetlands.*
- *The Land Use Allocation Model: Theory and Application to the UK.*

21. Invited Speaker in World Bank Workshop on 'Arsenic Contamination in South Asia and East Asia Regions – Extent and State-of-the-Art Knowledge', January 2003, World Bank Headquarters, Washington, USA.
- *The Economics of Arsenic Mitigation*.
20. Invited Speaker in Stakeholder European Workshop on 'Impact Assessment of REACH', November 21, 2003, European Commission, Brussels, Belgium.
- *The Social Cost of Chemicals: An Economic Evaluation of the EU Chemicals Directive*.
19. Invited Speaker for the 3rd MEDIS European Workshop 'Towards Sustainable Water Use on Mediterranean Islands: Addressing Conflicting Demands and Varying Hydrological, Social and Economic Conditions', October 30-31, 2003, Heraklion, Crete, Greece.
- *Economics of Water in the European Union: Problems, Principles and Policies*.
- *ARID Cluster: Results and Future Research Priorities*.
18. Invited Speaker for the 3rd WaterStrategyMan European Workshop on 'Developing Strategies for Regulating and Managing Water Resources and Demand in Water Deficient Regions', October 8-10, 2003, Paris, France.
- ARID Cluster: Results and Future Research Priorities.
17. Invited Speaker for the European Workshop on 'Advanced Project Interactions in Catchment Modelling', September 16-17, 2003, Amsterdam, The Netherlands.
<http://www.harmoni-ca.info/~pclaey/WorkDirHarmoniCA/WSCatchMod.html>
- *Integrated Water Management in Arid European Regions: Synergies among European Projects*.
16. Invited Speaker for SUSTAINIS European Commission Advanced Training Course on 'Sustainable Use of Water on Mediterranean Islands: Conditions, Obstacles and Perspectives', 27th September - 12th October 2003, Ayia Napa, Cyprus.
- *Design and Implementation of an Integrated Water Management Approach*'.
15. Invited Speaker in 'Groundwater Management for Bank Operations Training Course', September 3-5, 2003, World Bank Headquarters, Washington, USA.
The Economics of Groundwater Management'.
14. Fourth BIOECON European Workshop on The Economics of Biodiversity and Conservation, August 28-29, 2003, Venice, Italy. <http://www.feem.it/bioecon>
'Multi-Output Distance Function for the North Sea Beam Trawl Fishery'.
13. Invited Speaker for the European Workshop on 'Vulnerability of European Ecosystems Facing Increasing Drought Risk', April 10-12, 2003, Samos, Greece. http://www.pik-potsdam.de/avec/avec_droughts.html
Relevant report can be downloaded from: <http://www.pik-potsdam.de/avec/figures/samos>
- *Irrigation Water Management Under Risk: An Application to Cypriot Agriculture*'.

12. Invited Speaker for the Seminar on The Economics of Fisheries, Department for Environment, Food and Rural Affairs, February 2003, London, UK.
- *Multi-Output Distance Function for the North Sea Beam Trawl Fishery.*
11. 'From Economic Research to Development Policy', December 11, 2003; organized by DFID (Department for International Development) and CEPR (Center for Economic Policy).
10. GREENPEACE Business Lecture with Margot Wallstrom, EU Environment Commissioner: 'The New EU Environment Agenda: Chemical Legislation and Beyond', Monday, 13 October 2003, Royal Society of Arts, London WC2. (I received a special invitation for this lecture as the EU Commissioner referred in his speech to the results of my research project on '*The Social Cost of Chemicals: An Economic Evaluation of the EU Chemicals Directive*')
9. European Workshop 'Aquallibrium: European Water Management between Regulation and Competition', November 2002, Berlin, Germany.
- *An overview on the current debate and analysis of the various models of involvement and co-operation between the public and the private sector in the Republic of Ireland.*
8. Invited Speaker for 2nd MEDIS European Workshop 'Towards Sustainable Water Use on Mediterranean Islands: Addressing Conflicting Demands and Varying Hydrological, Social and Economic Conditions', October 2002, Majorca, Spain.
- *Introducing the ARID Cluster: Strengthening complementarity and exploitation of results of related RTD projects dealing with water resources use and management in arid and semi-arid regions.*
7. Invited speaker for 2nd AQUADAPT European Workshop '*Strategic Tools to Support Adaptive, Integrated Water Resource Management Under Changing Utilisation Conditions at Catchment Level: A Co-Evolutionary Approach*', October 2002, Montpellier, France.
- *Introducing the ARID Cluster: Strengthening complementarity and exploitation of results of related RTD projects dealing with water resources use and management in arid and semi-arid regions.*
6. The ARID Cluster European Workshop, July 9th 2002, Hermoupolis, Syros, Greece.
- *Integrating the Arid Cluster. The new Accompanying Measures Project, Objectives and actions in the project; Implications of the Accompanying Measures activities on the Arid Cluster.*
5. Invited Speaker for European Workshop on Externalities: Building up the RED Database for Sustainable Development Strategy Support, 17th June 2002, European Commission – Belliard 100, SDR 0/0, Brussels, Belgium.
- *An Economic Methodology Towards Full-Cost Recovery: Water.*
4. Invited Speaker for the Seminar on Water Management, December 2001, European Institute of Public Administration, Maastricht, The Netherlands.
- *Towards an Integrated Water Management in Cyprus: Methodology and Application.*

3. Invited Speaker for the European Workshop on 'Water Management and the European Union', October 2001, European Commission, Brussels, Belgium.
- *Different Methodologies to Measuring Water Scarcity.*
2. European Workshop on Integrated Water Management, March 2000, Institute for Transnational Legal Research, Maastricht University, Maastricht, The Netherlands.
- *Hedonic Price Analysis and Selectivity: Theory and Application to Groundwater as Productive Input.*
1. Workshop on 'Integrated Water Management', July 1999, Department of Economics, University of Cyprus, Nicosia, Cyprus.
- *The Potential for Groundwater Management: Gisser-Sanchez's Result Reconsidered.*
- *Dynamic Adaptation to Resource Depletion with Backstop Technology: A Partial Resolution of the Gisser-Sanchez Effect.*

Seminar Presentations, Invited by:

46. Department of Earth Sciences, **Cambridge University** seminar titled "A Systems Approach to Sustainability Transformation: Science-Based and Stakeholder Co-Designed Solution Pathways." 11/24
45. **European Junior Water Programme** masterclass focused on "The future we want: SDG-based Investments" - **Training Week, 10/22**
44. **Black Sea High Tech Summit** to present the **AE4RIA Maritime accelerator** as enabler for the development of a sustainable Blue economy, in Varna (Bulgaria) on 27 and 28 September 2022.
43. Circle of Ideas for National Reconstruction and Konrad Adenauer Stiftung, CLIMATE CHANGE: AN URGENT PARAMETER OF THE NEW DEVELOPMENT MODEL, 4 Feb 2020
42. Stavros Niarchos Foundation & Goulandris Natural History Museum, 'Climate change: Reality, use and abuse of the term'. 29 Jan 2020
41. Marianna Vardinoyannis Foundation and Nizami Ganjavi International Center, 20th HIGH-LEVEL MEETING ON "CLIMATE CHANGE AND ITS IMPACT ON THE LIFE AND CULTURAL HERITAGE OF THE MEDITERRANEAN" 22 Jan 2020.
40. UN SDSN Greece youth, DISCUSSION ON WORKPLACE EQUALITY, 18 Dec 2019
39. Panteion University of Social and Political Sciences & Sustainable Development Solutions Network Greece, THE SOCIOLOGICAL PERSPECTIVE FOR A SOCIETY OF SUSTAINABLE DEVELOPMENT, 16 and 17 Dec 2019
38. Cyprus Institute, REGIONAL CLIMATE CHANGE ADAPTATION FORUM, 16 and 17 Dec 2019
37. Hellenic Association of Insurance Companies, conference on CLIMATE CHANGE – NATURAL DISASTERS: PREVENTION AND RESPONSE, 3 Dec 2019

36. Benaki Museum, Athens. 30 Years of Athena's History - Inventing the Future. 18 Nov 2019
35. Zurich Conference Credit Suisse. 11 Nov 2019
34. Vatican, Rome, Science and Ethics for Happiness and Well-being. 04-05 Nov 2019
33. National and Kapodistrian University of Athens, International Seminar on legal indicators. 25 Oct 2019
32. Goulandris Natural History Museum, Debate with Prof. Robert Collin on : The Sustainability Transition has started, will it happen fast enough? 21 Oct 2019.
31. Goulandris Naturak History Museum, Speech on “The importance of Education in Sustainable Development: Primary and Secondary School Education”. 12 Oct 2019.
30. Socio-economic methodology, approaches and results in accordance with the sustainable development goals and blue economy. 12th Panhellenic Symposium of Oceanography and Fisheries, Blue Growth for the Adriatic – Ionian Macro region and the Eastern Mediterranean, Corfu, Greece, 30 May-3 June 2018
29. Science Driven Implementation of Sustainable Development, Department of Economics, Open University of Cyprus, Nicosia, Cyprus, May 18, 2018
28. Lecture on Implications of Deep Uncertainty for Climate Change Policy by Nova School of Business and Economic, Lisbon, Portugal, 2016
27. The Need and Estimation Methodology for a Social Discount Rate for the Assessment of Government Invest projects in Moldova. World Bank Office, Chisinau, Moldova, February, 2016.
26. The Need and Estimation Methodology for a Social Discount Rate for the Assessment of Government Invest projects in Ukraine. World Bank Office Ukraine, September, 2015.
25. The Need and Estimation Methodology for a Social Discount Rate for the Assessment of Government Invest projects in Cyprus. World Bank Office, Nicosia, Cyprus, May, 2015.
24. Public Lecture, at ETH Zurich (www.ethz.ch), Department of Management, Technology and Economics on: Technology Adoption and Diffusion: The Role of Information and Uncertainty, 2015.
23. Environmental and Social Sciences Department, Swiss Federal Institute of Aquatic Science and Technology, Zurich, Switzerland, February, 2015.
22. Department of Economics, University of Cambridge, 2014.
22. Guest Lecture, UNESCO-IHE, Institute for Water Education, Delft, The Netherlands, 23-24 January, 2014.
21. London School of Economics, UK, 2013.
20. Department of Economics, University of Oxford, Oxford, UK, 2012.

19. The Cyprus Institute, The Energy, Environment and Water Research Center (EEWRC), 2010.
28. Australian Agricultural and Natural Resources Economics Society, 2008.
17. Centre of Planning and Economic Research, Athens, Greece, 2005.
16. Helsinki Environmental Economics Seminar Series, Joint Series of All Universities and Institutes located in Helsinki, 2004.
15. University of Oxford, Department of Economics, Environmental Economics Seminar Series, 2003.
14. Imperial College London, Agricultural Economics and Business Management, Departmental Seminar Series, 2003.
13. University of Southampton, Department of Economics, Econometrics Seminar Series, 2003.
12. University of Toulouse, French National Institute for Research in Agricultural Economics (INRA), Departmental Seminar Series, 2003.
11. University of Reading, Department of Agricultural and Food Economics, Departmental Seminar Series, 2003.
10. University of California at Berkeley, Department of Agricultural and Resource Economics, Departmental Seminar Series, 2002.
9. Cyprus International Institute of Management, Institute Seminar Series, 2002.
8. Athens University of Economics and Business, Department of Economics and Department of International and European Economics Studies, Joint Economics Seminar Series, 2002 and 2004.
7. University College London, Department of Economics, Environmental and Resource Economics Seminar Series, 2001, 2004, 2005.
6. University of Oxford, Department of Economics, Economics Seminar Series, 2001.
5. University of Cambridge, Department of Land Economics, Departmental Seminar Series, 2000.
4. University of Cambridge, Department of Economics, Departmental Seminar Series, 2000.
3. University of Reading, Department of Economics, Departmental Seminar Series, 2000, 2001, 2002, 2003, 2004.
2. University of Cyprus, Department of Economics, Departmental Seminar Series, 2000.
1. University of Crete, Department of Economics, Departmental Seminar Series, 1999.

REFEREE FOR ACADEMIC JOURNALS, BOOK SERIES AND RESEARCH PROJECT EVALUATION

Evaluator and Expert Roles:

- *Evaluator*, Erasmus+ 2027 Programme, European Education and Culture Executive Agency (EACEA) — March–July 2025
- *Evaluator*, Horizon Europe Programme, European Research Council Executive Agency (ERCEA) — December 2024–November 2024
- *Evaluator*, Horizon Europe Programme, European Innovation Council and SMEs Executive Agency (EISMEA) — April–June 2024
- *Evaluator*, Horizon Europe Programme, European Innovation Council and SMEs Executive Agency (EISMEA) — March 2024–April 2025
- *Evaluator*, Horizon Europe Programme, European Research Council Executive Agency (ERCEA) — January–December 2024
- *Evaluator*, Horizon Europe Programme, European Innovation Council and SMEs Executive Agency (EISMEA) — June 2023–April 2024
- *Evaluator*, Erasmus+ 2021–2027 Programme, European Education and Culture Executive Agency (EACEA) — March–July 2023
- *Evaluator*, Horizon Europe Programme, European Innovation Council and SMEs Executive Agency (EISMEA) — March 2023–April 2024
- *Evaluator*, Horizon Europe Programme, European Research Council Executive Agency (ERCEA) — January–December 2023
- *Evaluator*, Horizon Europe Programme, European Research Council Executive Agency (ERCEA) — November 2022–December 2023
- *Expert Group Member*, Horizon Europe Programme, Joint Research Centre (JRC) — March 2022–December 2023
- *Expert Group Member*, Horizon Europe Programme, Joint Research Centre (JRC) — August 2021–September 2023
- *Evaluator*, Horizon Europe Programme, European Research Council Executive Agency (ERCEA) — May 2021–December 2022
- *Evaluator*, Horizon 2020 Programme, Executive Agency for Small & Medium-sized Enterprises (EASME) — February–April 2021
- *Monitoring Expert*, Horizon 2020 Programme, Executive Agency for Small & Medium-sized Enterprises (EASME) — February–July 2019
- *Monitoring Expert*, Horizon 2020 Programme, Executive Agency for Small & Medium-sized Enterprises (EASME) — January–April 2018
- *Expert Group Member*, Horizon 2020 Programme, Directorate-General for Research and Innovation (DG RTD) — October 2015–December 2016

5/2020: explanatory opinion, on behalf of the European Economic and Social Committee (EESC, DG Regio) on "Financing the Transition to a Low-Carbon Economy and the Challenges in Financing Climate Change Adaptation". The request for this opinion came from the Croatian Presidency of the Council of the European Union.

5/2020: explanatory opinion of the European Economic and Social Committee (EESC, DG Regio) on the Climate Pact. The request for the exploratory opinion comes from the Commission (DG CLIMA).

Science, Review of Economic Studies, The Economic Journal, Oxford Economic Papers, Journal of Environmental Economics and Management, American Journal of Agricultural Economics, Land Economics, Environmental and Resource Economics, European Review of Agricultural

Economics, Journal of Agricultural and Resource Economics, Journal of Environment and Development Economics, Australian Journal of Agricultural and Resource Economics, Economic Policy, Journal of Economic Behavior and Organization, Journal of Applied Mathematics, Bulletin of Economic Research, Ecological Economics, Regional Science and Urban Economics, Journal of Environmental Science and Policy, Agricultural Economics Review, Eastern Economic Journal, Journal of Economic Surveys, European Review of Agricultural Economics, Journal of Agricultural and Applied Economics, Resource and Energy Economics, Journal of Neuroscience, Psychology and Economics, Utilities Policy, Economic Modelling, China Economic Review, Water Resources Research, Water Resources Management, Journal of Environmental Planning and Management, Journal of Agricultural Science and Technology, Journal of Irrigation and Drainage, Forest Policy and Economics, Environmental Modelling and Software, Environmental Management Review, Environmental Science and Policy, Global Environmental Change Review, Water Policy, Climate Policy Journal Journal of Ecology: Life and Environment Journal of the Human Environment, Ecology and Society, Economics-ejournal, Urban Water Journal, Applied Economics Research, Science Research Essays, Environmental Conservation, Science of the Total Environment, Food Policy, Energy Policy, Energy Economics, Environmental Modelling and Assessment, Natural Resource Modelling, Review of Agricultural and Environmental Studies, Journal of Environmental Policy and Planning, South African water science and technology journal, Public Finance Review, Atmospheric Pollution Research, Journal of Environmental Policy and Planning, Environmental Modelling and Assessment, International Journal of the Physical Sciences, Journal of Geography and Regional Planning, Environmental Engineering and Management, African Journal of Agricultural Research, Journal of Global Economics, Economic Issues, Water Politics.

- Member AGRIFOODMED Delphi expert survey panel, Partnership on Research and Innovation in the Mediterranean Area (PRIMA).
- Research Proposals Evaluator for the H2020 projects EU-MACS and MARCO
- Evaluator for COST Association (www.cost.eu) Intergovernmental Framework for European Cooperation in Science and Technology Research Proposals (2016)
- Evaluator for Romania Ministry of National Education and Scientific Research and its Executive Agency for Higher Education, Research, Development and Innovation Funding (UEFISCDI), 3rd National Plan for Research, Development and Innovation for the period 2015-2020 (PNCDI III), the main instrument for the implementation of the National Research, Development and Innovation Strategy (2014-2020).
- Referee for the academic value of the journal as a whole: Small-scale Forest Economics, Management and Policy (<http://www.nrsm.uq.edu.au/sfemp/>).
- Project Evaluator for Shota Rustaveli National Science Foundation (SRNSF); the main funding national agency in support of science and technological development of Georgia. <http://www.rustaveli.org.ge> (November, 2011).
- Book Proposal Reviewer for Springer Publishing (Environmental Sciences Series): Social, Political and Economic Dimensions of Water.
- Reviewer for European-Indian NPP2 Call on Water Related Challenges (www.newindigo.eu)
- Book Proposal Reviewer for Palgrave Macmillan Publishers: Goalstone 'Survival-Conditions Analysis: The Macrofoundations of Economic Development (October, 2005).
- Book Proposal Reviewer for Springer's Environmental Sciences Program (Environmental Policy, Management & Economics): I. Heinz, M. Pulido, J. R. Lund, J. Andreu, C. Varela-Ortega, Economics in Water Management Models: Applications to the EU Water Framework Directive Introduction.

Phoebe Koundouri, Curriculum Vitae, 2025

- UK, Economic and Social Research Council (ESRC), Reviewer for Professorial Fellowship Competition for Research Training and Development Directorate.
- Evaluator for IFS (International Foundation of Science) Research Grants.
- Expert evaluator for the 5th Framework Research Program, European Commission, Directorate-General XII, Research (Brussels, 19-23 March 2001, 26-30 December 2001).
- Project Evaluator for Research Projects Funded by the J. S. Latsis Public Benefit Foundation.
- Book Proposal Reviewer for IWA Publishing, <http://www.iwapublishing.com> (November, 2008).
- Book Proposal Reviewer for Routledge Press: Jeffrey L. Jordan, Jack E. Houston, and Jeffrey D. Mullen 'Water Resources Economics' (July, 2009).
- Book Proposal Reviewer for Springer, Subject: Re: Request for Review: Economics of Groundwater Protection from Nonpoint Sources of Pollution: A Perspective from India (January, 2012).
- External reviewer for National Research Council of Romanian Government September, 2012.
- Reviewer for International Foundation for Science –IFS, Stockholm, Sweden, 2013 onwards.
- External Reviewer for The Research Council of Norway, Division for Energy, Resources and the Environment, Biological Resources and Environmental Research
- Research Proposals Evaluator for the Joint Baltic Sea Research Programme BONUS: Science for a better future of the Baltic Sea region. Helsinki, Finland. www.bonusportal.org
- Research Proposals Evaluator for the National Center of Science and Technology, Ministry of Education and Science, Astana, Republic of Kazakhstan.
- Expert Evaluator: Horizon 2020 call H2020-SC5-06c-2017 "The risks and costs of climate change for Europe"
- Member of the Research Councils UK (RCUK) Research Grants Board, 2016 onwards.
- Evaluator for the Joint Baltic Sea Research Programme BONUS call for research proposals, 2017.
- Evaluator for the German Federal Ministry of Education and Research (BMBF) call for research proposals, 2017.
- Evaluator for research projects submitted European Science Foundation.

TEACHING RELATED ACTIVITIES

Doctoral Thesis Supervision and Examination

1. Ben Groom, *Applied Economics of Resource Conservation*. Department of Economics, University College London, UK. (completed, 2005; **member of supervising committee**)
2. Katia Karousakis, Department of Economics, University College London, UK. (completed, 2006; **member of supervising committee**)
3. Pauline Grosjean, *Three Essays on Transaction Costs and Efficient Development*, Department of Economics, Sciences Sociales, Universite de Toulouse I, FRANCE. (completed 2006, **external examiner**; other members of the examination jury: Timothy Besley (external), Jean-Paul Azam (internal), Emmanuelle Auriol (internal), Paul Seabright (internal), Alban Thomas (internal))
4. Angeliki Menegaki, *The Economic Valuation, Pricing and Promotion of Recycled Water*. Department of Economics, University of Stirling, UK. (completed 2006, **external examiner**; Internal examiner: Dr. Dipak Ghosh)
5. Mohd Suhaili Bin, *An Input-Output Analysis of the Non-Fuel Mineral Industry of Malaysia and its Potential for Sustainable Development*, Centre for Energy, Petroleum and Mineral Law and Policy, University of Dundee, UK. (completed 2006, **external examiner**)
6. Nikos Tsakiris. DIEES, Athens University of Economics and Business, Greece, (completed 2007; **member of examiners committee**).
7. Dina Passa, Department of Economics, University of Crete, Greece. (completed 2007; **member examiners committee**)
8. Stefanos Xenarios, Department of Economics and Rural Development, Pantion University, Athens, Greece. (completed 2007; **member examiners committee**)
9. Dimitra Vouvaki, *Sustainability and Total Factor Productivity Growth under Environmental Externalities: Theoretical Issues and Empirical Evidence*, Department of Economics, University of Crete. (completed 2008; **member examiners committee**)
10. Kyriaki Remoundou, *Endogenous Growth and the Environment*. DIEES, Athens University of Economics and Business, Greece. (started 2006-completed 2010; **main supervisor**)
11. Yiannis Kountouris, *Non-Market Valuation Methods for Natural Resources*. DIEES, Athens University of Economics and Business, Greece. (started 2006-completed 2010; **member of supervising committee**)
12. Fabio Antoniou, *Strategic Environmental Policy*. DIEES, Athens University of Economics and Business, Greece. (started 2004-completed 2008; **member of supervising committee**)
13. Efi Kyriakopoulou. DIEES, Athens University of Economics and Business, Greece. (started 2007-completed 2011; **member of supervising committee**)
14. Sebastien, *The Economics Agriculture and Resource Exploitation*. Department of Economics, Sciences Sociales, Universite de Toulouse I, FRANCE. (completed 2008, **external examiner**)

15. Achilleas Vassilopoulos, *Non-neoclassical preferences and valuation metrics: theoretical model and empirical results from field work and laboratory experiments*. Agricultural University of Athens GREECE (completed 2015, PhD **committee member**)
16. Thomas Alexopoulos, *Energy, Environmental Performance And The Real Economy* Scientific Fields: Energy Economics, Energy Finance, Environmental Economics. Current PhD student, University Of Peloponnese Department of Economics (started 2013, **member of supervising committee**)
17. IoannisSouliotis, *Environmental Policy and Natural Resources Management: Issues on Climate Change, Uncertainty and Cultural Differences across Europe*. Current PhD student, Centre for Environmental Policy, Imperial College London (started 2016;**member of supervising committee**)
18. OrestisDimgkiokas, PhD Thesis : *Green Finance*, Department of Economics, University of Athens (started 2017, **member of supervising committee**)
19. EmmanouilTyllianakis, PhD Thesis: *Income Effects on Willingness-to-Pay measures in the Water Framework Directive*, University of Patras, School of Business Administration, School of Economics (2017: examiner)
20. Mateus Libardi De Carvalho, PhD Thesis: *An investigation into the elasticity of marginal utility*, Birmingham Business School (completed 2017, **external examiner**)
21. Laetitia Pettinotti, PhD Thesis: *Ecosystem services valuation for improved water resource management under climate change in Africa*, University of the Basque Country (Spain), October 2018 (**member of supervising committee**)
University of the Basque Country (Spain)
- 22 Yiannis Souliotis, PhD Thesis: *Developing green interventions for the implementation of the WFD through systems-based economic approaches*, 2022, (**external examiner**), Imperial College London
- 23 Angelos Plataniotis PhD Thesis: *Essays on the Economics of Sustainable Development: Methods, Applications, and Policy Recommendations*, 2024, (**supervisor**), National and Kapodistrian University of Athens
- 24 Hamid Nejadghorban PhD Thesis: *A Causal Analysis of the European Union Emissions Trading System*, 2025 (**external examiner**) Economics Department of the University of Essex
- Current:
25. Lydia Papadaki, School of Economics, Athens University of Economics and Business
26. StathisDevves, School of Economics, Athens University of Economics and Business

Taught Courses

Athens University of Economics and Business 2005-today

- MSc Energy Law and Economics, Deputy Director (2019 - today)
- Course Convenor: Energy Economics (MBA International)

Phoebe Koundouri, Curriculum Vitae, 2025

- Course Convenor: Intermediate Econometrics (2nd year compulsory undergraduate, 2005-2014)
- Course Convenor: Environmental Economics (optional undergraduate, 2005-2014)
- Course Convenor: Project Evaluation and Cost Benefit Analysis (optional undergraduate, 2008-2012)
- Environmental Economics and Valuation (MSc optional course, 2008 -2013)
- Course Convenor: Economic Dynamics (compulsory PhD program, 2005-2006)
- Course: Panel Data Econometrics (compulsory PhD program, 2005-2007)
- Course: Applied Econometrics (optional undergraduate, 2005-2007)
- Course: Advance Microeconomics (compulsory postgraduate, 2005-2007)
- Course: European Environmental Policies (optional postgraduate (executive), 2005-2009)
- Supervisor of undergraduate and post-graduate dissertations (2005-2008)

Scientific Responsible for [UN SDSN ESG Professional Course](#) Center for Education and Lifelong Learning of the Athens University of Economics and Business (2019 – today)

[SDG Academy](#) - an initiative of the UN Sustainable Development Solutions Network 2018-today

MOOC [From Commitments to Action: Transformative Approaches to Climate Adaptation in Europe](#).

MOOC "Sustainable Food Systems: a Mediterranean Perspective"

Course Lecture on "Contextualizing the SDGs for the Mediterranean region: what do the SDGs mean for the countries of the Mediterranean?"

link: <https://courses.sdgacademy.org/learn/sustainable-food-systems-a-mediterranean-perspective-on-demand>

Open University of Cyprus 2020-2021

Course Convenor: Mathematics for Economists

Siena Graduate Summer School on Sustainable Development 2018-today

Lecturer (Siena Summer School on Sustainable Development) - Steering Committee Member for finalizing the syllabus and faculty

Partners: FEEM, UNISI, RUS, CRUI

Open University of Cyprus 2011-2015

Course Convenor: Leadership and Decision Making (MSc in Business Administration)

2004-2005: One year Sabbatical from University of Reading.

University of Reading, 2000 – 2004

- Course Convenor: Introductory Econometrics (2nd year compulsory undergraduate) (2000-2004)
- Course Convenor: Environmental Economics (3rd year optional under and post-graduate; students' evaluation: 4.05 out of 6.00; standard deviation: 0.1) (2000-2004)
- Course: Contemporary Economic Policy (2nd year compulsory undergraduate course) (2000-2004)
- Course: Economic Theory (3rd year optional undergraduate course) (2000-2004)
- Course: Development Beyond Central Planning (post-graduate course) (2000-2004)
- Course Convenor: Introductory Econometrics (2nd year compulsory undergraduate course; students' evaluations: 4.40 out of 6.00; standard deviation: 1.10) (2002-2003)
- Course Convenor: Environmental Economics (3rd year optional undergraduate course; teaching evaluations: 2002-2003: 4.86 out of 6.00; standard deviation: 1.00. 2003-2004)

Phoebe Koundouri, Curriculum Vitae, 2025

- Course: Economic Theory (3rd year undergraduate course; teaching evaluations: average mark on 9 questions included in the relevant questionnaire: 4.00 out of 6.00; average standard deviation: 1.08) (2002-2003)
- Course: Environmental Economics (3rd year optional under- and post-graduate) (2001-2002)
- Course: Microeconomics (1st year undergraduate) (2001-2002)
- Course: Macroeconomics (1st year undergraduate) (2001-2002)
- Course: Quantitative Economics (2nd year undergraduate) (2001-2002)
- Course: Environmental Economics (3rd year optional under- and post-graduates) (2000-2001)
- Course: Microeconomics (1st year undergraduate) (2000-2001)
- Course: Macroeconomics (1st year undergraduates) (2000-2001)
- Course: European Environmental Policies (part of 3rd year undergraduate) (2000-2001)
- Supervisor to undergraduate dissertations (2000-2004)

University College London, 1999-2000

1. Course: Environmental Economics (MSc in Environmental Economics, Department of Economics)
2. Course: Microeconomics for Public Policy (MSc in Public Policy, School of Public Policy)
3. Supervisor of MSc Dissertations (Department of Economics)

University of Cambridge, 1996-1999

1. Course: Economic and Social Statistics

Departmental Administration

Athens University of Economics and Business (September 2014-onwards)

Responsible member of academic staff for the Departmental accreditation.

Departmental Representative at University Coordination Committee for Innovation and Market Oriented Research

Athens University of Economics and Business (January-June, 2008)

Host and Organizer of the Economics Seminar Series

University of Reading, 2000-2005

1. Senior Tutor of the Department of Economics
2. Economics Programme Director for joint undergraduate degrees (economics and chemistry; economics and politics, international relations economics; economics and sociology, business economics, organizational studies).
3. Member of Staff-Student Committee

University College London, Department of Economics, 1999- 2005

Host and Organizer (with Prof. Timothy Swanson) of the Environmental and Natural Resources Economics Seminar Series

Attended Courses and Summit

1. The Athens Summit 2009: Managing Climate Change & Energy Security in the Southeast Europe and Beyond. 12-13 May 2009, Athens, Greece (Invited).

2. 'Semi- and Non-Parametric Econometrics', 29-30 May, 2003, Centre for Micro-Data Methods and Practice, IFS and Department of Economics, UCL.
3. 'Quantile Regression', 20-22 February, 2003, Centre for Microdata Methods and Practice, IFS and Department of Economics, UCL.
4. Recent developments in duration analysis: methods, models, and applications, 7-9 November, 2002, Centre for Microdata Methods and Practice, IFS and Department of Economics, UCL.

SELECTED MASS MEDIA ATTENTION AND NEWSLETTERS WORLDWIDE

2025 onwards, media attention can be found on my personal website:

<https://phoebekoundouri.org/> and my linkedin account: <https://www.linkedin.com/in/prof-dr-phoebe-koundouri-55a90627/>

11/24: Nigerian Television Authority - NTA covered the UNFCCC side event AE4RIA team participated in as part of their news coverage of highlights from COP29 activities.

[Watch it here](#)

07/24: *By 2050, forest fires worldwide are expected to increase by 30%, leading to higher CO2 levels in the atmosphere and intensifying related events.* Watch part of Prof.

Koundouri's interview for ITV News [here](#)

05/24: What's the impact of Europe's RRF fund on the the Greek economy? Prof. Koundouri in an interview with [Euronews](#) TV's Real Economy show, where she discussed the midterm effects of the RRF, with a particular focus on Greece and the outcomes of RRF projects. [Read the full article](#)

05/24: Springer Nature Group Blog Post Series - Behind the Paper: A Deep Dive into the European Green Deal and its Connection with the SDGs. [Read it here](#)

04/24: April edition of Open Access Government: Prof. Koundouri discuss the impactful work of AE4RIA and SDSN Global Climate Hub, showcasing innovative climate research aimed at shaping policy-making. [Read the full article](#)

03/24: Prof. Koundouri interview for the Scientific Sense podcast, focused on Behavioral Economics and Neuroeconomics in the context of Environmental Values. [Watch it here](#)

11/23: SDSN's COP28 Op-ed series, Professor Phoebe Koundouri, highlights the importance of public-private partnerships in bridging the climate insurance gap. [Read the article in Modern Diplomacy](#)

11/23: Special Interview: Professor Phoebe Koundouri at Sustain Bizz Podcast 'Coffee with Erum' - COP28. [Watch it here](#)

10/23: Professor Koundouri's articles, entitled "The Accomplishments of SDGs at the European and Greek Levels" and "Integrating SDGs and ESG Factors for a Sustainable Corporate World", were effectively showcased at the United Nations General Assembly's SDGs Summit 2023 in New York as part of the special edition of "Multistakeholders GLOBAL GOALS Review – Greece 2023." Access the articles [here](#)

10/23: Article on SDG in Action by Prof. Phoebe Koundouri, Prof. Dogan Keles, Dr. Konstantinos Dellis, and Dr. Conrad Landis discussing the false dilemma between the economy and the planet. Access the article [here](#)

07/23: Curbing deforestation through strategic trade and subsidy policies: a global imperative
Article on [SDG Action](#) by Etienne Berthet, Phoebe Koundouri, and Conrad Landis. Read it [here](#)

07/23: Interview on TRT World's Strait Talk show, talks about the critical issue of wildfires in Greece and Turkey. Watch the video [here](#)

05/23: "Phoebe Koundouri: Sustainability and the Energy Transition" Watch the full video interview with Equilibri Magazine [here](#)

11/22: Read the article by Prof. [Phoebe Koundouri](#) & Dr. [Ebun Akinsete](#) on [SDG Action](#) entitled "[Ideas into action](#)"

11/22: Interview/ Documentary of Prof. Phoebe Koundouri at 27 ARTE TV, Paris, France. Stay tuned for the video!

11/22: Interview of Prof. Phoebe Koundouri, in her capacity as EAERE President, at the latest issue of the [EAERE Magazine](#) (pp.52-56)

10/22 Phoebe Koundouri And Marina Della Giusta – Women Supporting Women [Read It](#) In The New Women In Science Blog Post (Frontiers)

08/22: Interview Of Prof. Koundouri In Force For Good On [Capitalism Transformed For Greater Profits, Sustainability And Security](#)

06/22: Interview of prof. Koundouri in the [Brussels Global Review](#) on [Sustainable Development Goals as a tool for Global Change.](#)

21/04/22: Read the article of Prof. [Phoebe Koundouri](#) on [Sdg Action](#) Entitled: "[Lessons From Europe's Energy Crisis](#)"

30/6/21: Opinion of Prof. Koundouri that have been published in the June 2021 Edition of Global Energy Interconnection Information (special issue on North America) in the following link (page 56): <https://drive.google.com/file/d/1W0-6k7ljMbFJ-ahnHLskDku7Cqtqjmv/view>

17/6/21: Read the article of Prof. Koundouri on [SDG Action](#) entitled: "The SDGs are the only road to recovery".

"We currently face three simultaneous global 'tsunamis': the COVID-19 pandemic, the economic crisis that derives from the pandemic, and the mother of all crises, the climate crisis. To respond to the health crisis, we take social distancing measures. Biomedical research, meanwhile, has enabled the production of relevant vaccines, which provide hope for containing the pandemic."

Read the article: <https://sdg-action.org/the-sdgs-are-the-only-road-to-recovery/>.

1/4/21, Read Why Prof. Koundouri Encourages Other Researchers To Publish In Open Research Europe Platform. <https://open-research-europe.ec.europa.eu/blog/the-publishing-process>

18/3/21: Interview Of Prof. Koundouri In The International Public Press
“AQUATECH”[European collaboration to help design Smart Water Futures \(aquatechtrade.com\)](http://aquatechtrade.com)

21/02/20 Zerefos – Koundouri: The Monuments Need For Protection From The Adverse Effects Of Climate Change Read more at: <https://worldenergynews.gr/index.php?id=42749>,

04/11/19 Phoebe Koundouri: These Are The Action Lines And Investments To Tackle Climate Change Read more at: <https://worldenergynews.gr/index.php?id=39155>

28/02/19 Koundouri, Phoebe,
Σανίδα σωτηρίας για τη βιώσιμη ανάπτυξη καινοτομία https://www.athensvoice.gr/economy/523766_sanida-sotirias-gia-tin-viosimi-anaptyxi-i-kainotomia, published in Athens Voice.

Since 2010, Regular contributor to the official Newsletter of the European Association of Environmental and Resource Economists. <http://www.eaere.org/content/newsletter>

Autumn Newsletter, 2016: Prof. Phoebe Koundouri, Dr. Xanthi Kartala, Dr. Nikos Englezos, Dr. Ebu Akinsete, Mr. Josef Adler, *EAERE (European Association of Environmental and Resource Economics)*

23/01/ 2014, Issue 358 The public value of including scientific information in groundwater protection policies ‘Science for Environment Policy’: European Commission DG Environment News Alert Service, <http://ec.europa.eu/environment/integration/research/newsalert/pdf/358na3.pdf>, edited by SCU, The University of the West of England, Bristol., Source: Koundouri, P., Kougea, E., Stithou, M. *et al.* (2012). The value of scientific information on climate change: a choice experiment on Rokua esker, Finland. *Journal of Environmental Economics and Policy*. 1(1): 85-102. DOI:10.1080/21606544.2011.647450

Issue 81, January 2014 European Office of Cyprus Newsletter,. Reference to P.Koundouri’s work on OpenAIRE Sustainability Plan: Technical Specifications of the Tender for Sustainability Model and Business Plan for the Infrastructure and Organisation of OpenAIRE. European Commission, DG Research. Coordinator: Phoebe Koundouri, AUEB-RC (RESEES) <http://www.aueb.gr/users/koundouri/resees/projects.html>

Winter Issue, 2014 Roseta Palma, C., and Koundouri, P. Environmental and Resource Economics, Winter Issue, 2014. Energy and Environmental Management Magazine, Ten Alps Publishing.

06/13 M. Pulido Velazquez, J. Sauer, P Koundouri, A. Allan, B. Klove. The Economics of Groundwater-Dependent Ecosystems: Results from GENESIS European Project. European Association and Environmental Economists Newsletter, June, 2013.

10/13 Koundouri, P. Multi-purpose Offshore Platforms in Greece. Athens University of Economics and Business, Energy and Sustainability Club Newsletter, Oct. 2013

31/10/ 2011 Interview on National Public Radio, US on Helios Project.

04/11/2011 Interview with Channel 4 News, UK, on Helios Project.

PAPER: Carson, R., Koundouri, P., and Nauges, C. 2010. Arsenic Mitigation in Bangladesh: A Household Labor Market Approach. *American Journal of Agricultural Economics*. November,

30: doi: 10.1093/ajae/aaq110. *Included in Oxford Economic Journal Highlights as headlines-hitting article:* <http://oxfordjournals-marketing.oup.com/q/14oRsK00ch7ysi/wv>

Also published in California Digital Library Working Papers Series.

Also published in Université Toulouse 1, LERNA Working Papers Series 09.25.301.

- The Bangladesh version of the Financial Times: http://www.thefinancialexpress-bd.com/more.php?news_id=119263
- <http://www.priyo.com/story/2010/dec/05/13475-arsenic-toxicity-deleteriously-impacts-labour-supply-bd>
- <http://www.dailyindia.com/show/411793.php>
- http://www.thaindian.com/newsportal/health/arsenic-contamination-of-water-toxic-to-bangladesh-economy-study_100467939.html
- <http://news.oneindia.in/2010/12/01/arseniccontamination-of-water-toxic-to-bangladesh-economy.html>
- <http://www.newkerala.com/news/world/fullnews-96004.html>
- <http://news.webindia123.com/news/articles/world/20101201/1641747.html>
- <http://www.indiatalkies.com/2010/12/arsenic-contamination-water-toxic-bangladesh-economy-study.html>
- <http://www.sify.com/news/arsenic-contamination-of-water-toxic-to-bangladesh-economy-study-news-international-kmbqEogafaa.html>
- <http://www.southasianews.com/596883/Arsenic-contamination-of-water-toxic-to-Bangladesh-economy-Study-.htm>
- http://www.dost-dongnai.gov.vn/ThongtinKHCN/Nuocngoai/tabid/94/isd_news_news/40716/language/en-US/Default.aspx
- <http://ehstoday.com/health/news/arsenic-polluted-water-impacts-work-arrangements-bangladesh-1202/>
- http://www.waterworld.com/index/display/news_display/1313452052.html
- http://www.nationaldriller.com/Articles/Industry_News/BNP_GUID_9-5-2006_A_1000000000000958647
- <http://www.rdmag.com/News/Feeds/2010/11/manufacturing-arsenic-polluted-water-toxic-to-bangladesh-economy/>
- http://www.watertechonline.com/news.asp?N_ID=75407

- <http://www.news-medical.net/news/20101201/Arsenic-contamination-of-drinking-water-in-Bangladesh-leads-to-slow-developing-diseases.aspx>
- <http://www.pollutiononline.com/article.mvc/Arsenic-Polluted-Water-Toxic-To-Bangladesh-0001?VNETCOOKIE=NO>
- <http://www.physorg.com/news/2010-11-arsenic-polluted-toxic-bangladesh-economy.html>
- <http://esciencenews.com/articles/2010/11/30/arsenic.polluted.water.toxic.bangladesh.economy>
- <http://www.earthtimes.org/articles/news/356193,arsenic-contaminated-groundwater-has-been-toxic-to-bangladeshs-economy.html>
- <http://www.newswise.com/articles/view/571200?print-article>
- <http://www.healthcanal.com/feed/environmental-health/12809-Arsenic-Polluted-Water-Toxic-Bangladesh-Economy.txt>
- <http://www.adroie.com/gogreen/news/index.php/2010/12/arsenic-polluted-water-toxic-to-bangladesh-economy/>
- <http://www.medicalnewstoday.com/articles/209825.php>
- http://biomedme.com/general/arsenic-contamination-of-drinking-water-in-bangladesh-leads-to-slow-developing-diseases_23574.html
- http://www.brightsurf.com/news/headlines/61021/Arsenic-polluted_water_toxic_to_Bangladesh_economy.html
- http://arch1design.com/blog/latest_environmental_health_news/arsenic-polluted-water-toxic-to-bangladesh-economy/
- <http://blog.baudirwas.com/?p=459>
- http://7thspace.com/headlines/365519/arsenic_contamination_of_drinking_water_in_bangladesh.html

REPORT: Koundouri, P, 2003. *The Social Cost of Chemicals: An Economic Evaluation of the EU Chemicals Directive*. (with David Pearce). www.wwf.org.uk/chemicals

- Financial Times, July 14, 2003.
- Chemical & Engineering News; Copyright © 2003 American Chemical Society; <http://pubs.acs.org/cen/topstory/8129/8129notw2.html>
- European Public Health Alliance, July 14, 2003; <http://www.epha.org/backend.php3>

- World Wild Fund (WWF) Newsroom, July, 14, 2003; <http://www.panda.org>; http://www.panda.org/about_wwf/what_we_do/toxics/news_news.cfmhttp://www.wwf.org.uk/news/n_000000934.asp
- Scientific Alliance; http://www.scientific-alliance.org/news_archives/chemicals/euchemicalsplan.htm
- Ohio Citizen Action; <http://www.ohiocitizen.org/news.html>
- Environmental Data Services, UK, September 2003; <http://www.ends.co.uk>
- Mentioned in the 1st GREENPEACE Business Lecture with Margot Wallstrom, EU Environment Commissioner: 'The New EU Environment Agenda: Chemical Legislation and Beyond', Monday, 13 October, 2003, Royal Society of Arts, London WC2.

REPORT: Koundouri, P., 2003. *Residential Stamp Duty: Time for a Change*. CML (Council of Mortgage Lenders)|Research Publications. (with Mark Andrew, Alan Evans and Geoffrey Meen). ISBN: 187242399X. Available at:

<http://www2.aueb.gr/users/koundouri/resees/uploads/stampduty.pdf>
www.cml.org.uk/goto.asp?page=pub_bookshop

- The Property Forum, April 10, 2003 (compiled by the Property Search Agency).
- [Learn-Real Estate.com](http://www.learn-realestate.com)

REPORT: Koundouri, P., 2002. *A Social Time Preference Rate for Use in Long-term Discounting*. Report to the Office of the Deputy Prime Minister and the Department of the Environment, Food and Rural Affairs (with Ben Groom, Cameron Hepburn, David Pearce, Robin Smale). Available at: <https://www.oxera.com/wp-content/uploads/2018/03/Social-time-preference-rate-for-use-in-long-term-discounting.pdf>

- *Included in HM Treasury, 2003. The Green Book: Appraisal and Evaluation in Central Government. Treasury Guidance. London: HM Treasury. Available at www.hm-treasury.gov.uk and <http://greenbook.treasury.gov.uk/annex06.htm>*
- Proceedings of the UK Parliament, House of Commons, Select Committee on Environmental Audit. The published report was ordered by the House of Commons to be printed 16 July 2003.

SELECTED MEDIA ATTENTION IN GREECE

03/25: Interview with Filis Kaitatzis in Paraskinio Newspaper on tackling climate change. [Read it here](#)

03/25: Interview on Trump's Tariffs and Their Economic and Environmental Impact. Naftemporiki tv. [Watch here](#)

02/25: On the International Day of Women and Girls in Science, interview with [queengr](#). [Read it here](#)

02/25: Interview as a European Climate Pact Ambassador on Nutritional Systems in Greece: Achieving Climate, Biodiversity, and Food Security Goals. [Read it here](#)

12/24: sustainable development in education on the MOTIVATE - Motivating Teachers4Europe podcast series. [Listen here](#)

12/24: Prof. Phoebe Koundouri, Dr. Aggelos Alamanos, and Stathis Devves—on energia.gr, titled "Challenges and Solutions in the Energy Sector," [Read it here](#)

11/24: Professor Phoebe Koundouri on ERT3 NEWS during COP29 Baku, discussing crucial progress and key takeaways from the first week of the conference. [Watch it here](#)

11/24: Professor Phoebe Koundouri spoke on Naftemporiki Environmental News, providing insights on the outcomes of COP29, the ongoing climate crisis, and its economic impacts. [Watch it here](#)

07/24: Interview for ERT News Room, Prof. Koundouri discussed the urgent climate crisis and its impact on escalating wildfires, emphasizing the need for global collaboration and a comprehensive approach to address these challenges. [Learn more](#)

07/24: Prof. Koundouri, on Naftemporiki TV, discussed the ongoing geopolitical tensions impacting the economy and how inflationary pressures in Greece are affecting the food and energy sectors, primarily due to geopolitical upheavals and fluctuations in energy prices. [Watch it here](#)

06/24: The "Futurescapes" podcast series from Fortune Greece and EY Greece - episode titled "Circular Economy". Prof. Koundouri discusses the challenges, opportunities, and risks associated with transitioning to a circular economy and sustainable development models. [Watch it here](#)

06/24: Prof. Koundouri's interview on Naftemporiki TV's "Politics" on sustainable investments with a focus on the European Green Deal and the EU Taxonomy. [Watch it here](#)

06/24: Prof. Koundouri's interview on Naftemporiki TV's "Politics" on the global economic conditions, economic development, and prospects in the eurozone and Greece [Watch it here](#)

05/24: podcast series by Oikonomikos Taxydromos in partnership with the Athens University of Economics and Business titled "Economics & Business TALKS," Prof. Koundouri was the first guest and discussed the integration of climate, research, and the economy,

emphasizing the critical role of scientists in communicating research to drive economic and societal transformation toward sustainability. [Listen here](#)

05/24: Interview of Prof. Koundouri titled "There is a sustainable solution to climate change and it can be implemented" for Manufacturing. [Read the full interview in Greek](#)

05/24: Podcast: History of the PostCrisis - [Watch it here](#)

04/24: Prof. Koundouri's interview on Naftemporiki TV's "Politics", on the Greek economy's positive trends and household challenges. [Watch it here](#)

04/24: How important is safety to us? Explore how accidents and natural disasters affect the preferences of Greeks. Find out the results of our European Research Council (ERC) research project, [Water Futures](#), in the latest mass media article in the newspaper Ta Nea by Sotiris Georganas and Phoebe Koundouri.

04/24: ELIAMEP Podcast - Prof. Phoebe Koundouri talks about climate change and its impacts. [The episode is available here](#)

04/24: Article: The impact of social factors in credit ratings evaluations, Green Business [Read it here](#)

12/23: Professor Phoebe Koundouri on ERT3 NEWS during COP28 UAE, discussing crucial progress and key takeaways from the first week of the conference. [Watch it here](#)

11/23: Article: "Accelerating global climate action - The priorities of COP28 and the role of the Global Climate Hub." [Read it on KReport](#) & [iEnergeia.gr](#)

09/23: Interview in [ERT3](#) on pressing issues in Greece, focusing on Climate Change and its impact on extreme weather events. [Learn more](#)

09/23: [ERTNews Update Interview](#) on climate change, its impacts, what needs to be done urgently, and whether relocation is now officially a matter of concern, in the wake of the destruction caused by Storm Daniel in Central Greece.

08/23: Interview on [iefimerida.gr](#), focusing on the National Strategy for combating wildfires. Greece's comprehensive plan to tackle forest fires efficiently involves several stages: Prevention, Preparedness, Response, and Restoration. Read it [here](#)

07/23: "How will we tackle the asymmetric threat of the climate crisis" - Speaking to Realnews: Chr. Zerefos, Ph. Koundouri, K. Lagouvardos, Euth. Lekkas, and K. Synolakis. Read it [here](#)

07/23: Article on "Challenges and Possibilities in Tackling Climate Change in Greece and Globally," featured in the print version of the PARAPOLITIKA newspaper.

07/23: [Konrad Adenauer Stiftung Greece & Cyprus \(KAS\)](#) broadcast that examines all the dimensions and consequences of the war, with an emphasis on Europe, Greece, and Cyprus. Watch the discussion [here](#)

06/23: Interview on "An Alternative Development Model Amidst the Climate Crisis" featured in the printed edition of the newspaper TO VIMA.

06/23: Synopsis podcast: "European Green Deal: Its Implementation in Energy" Prof. Phoebe Koundouri, Part 2 Listen to the second episode and part: [Spotify link](#)

05/23: "Phoebe Kountouri - Climate and Elections: Q&A" Do we think of climate change when we vote in national elections? Read the article by Prof. Koundouri - with reference to the forthcoming Greek National elections - [here](#)

04/23: "Phoebe Koundouri: Climate change is essentially irreversible" Interview with Xenia Tourki, published in Phileleftheros Media Group. Read it [here](#)

03/23: "Phoebe Koundouri: Alliance of Excellence on Research and Innovation" Prof. Phoebe Koundouri was interviewed by [The National Herald](#) about the Alliance of Excellence on Research and Innovation for Aephoria. You can read the full interview, made by Catherina Ploumidaki [here](#).

03/23 Prof. Koundouri's Interview: Cyprus lags behind when it comes to green transition. [Read it on Forbes Cyprus](#)

12/22: Interview of Prof. Phoebe Koundouri at the news of Flash-TV on the subject of energy crisis and sustainable development. Watch the video [here](#)

12/22: Read the article by Prof. Phoebe Koundouri entitled "[The Importance of the Environmental Dimension and the Sustainable Development Goals in the Formation of the State Budget](#)", which is part of the study by the Economic Chamber of Greece for the [State Budget of 2023](#).

11/22: Read the article by Prof. Phoebe Koundouri on Finance Pro magazine entitled "[First Performance Report of the Greek Regions on the 17 Sustainable Development Goals](#)" (p. 12).

11/22: Interview of prof. Phoebe Koundouri to NaftemporikiTV and Nicole Livadaris& Costa Kaletsios about the transformation of Greek businesses in relation to ESGs and SDGs. Watch it on [Youtube](#)

10/22: Διαβάστε το άρθρο της καθ. Φοίβης Κουντούρη και του Δρ. Άγγελου Αλαμάνου για το 21ο τεύχος του περιοδικού «ΕΠΙ ΓΗΣ» της Τράπεζας Πειραιώς, με τίτλο [«Διαχείριση συστημάτων νερού – γεωργίας – ενέργειας»](#)

10/22: Read the new article of Prof. Koundouri in Greek "[Στάσεις Και Απόψεις Της Κοινωνίας Για Την Κλιματική Κρίση](#)" at <https://www.dianeosis.org/>

10/22: Interview of prof. Phoebe Koundouri to NaftemporikiTV and Takis Spiliopoulos about the current issues of climate change and energy crisis. Watch it on [YouTube](#)

10/22 Podcasts:

- Global Greek Influence Podcast on "Systems thinking of decision making for sustainable development" Listen on Spotify: <https://lnkd.in/dar7zyqb>

- “ARISTEiA – in 30 min. – Experts discuss about excellence” on Science and Business in search of the solution for the environmental crisis. Listen on Spotify: <https://bit.ly/3CXA81g>
- 10 λεπτά που μετράνε Το Παρατηρητήριο Περιφερειακών Πολιτικών. Listen on youtube <https://youtu.be/tdA9F-DYi1U>

08/06/2022: Interview of Prof. Phoebe Kountouri to [Athenian Times](#)

05/2022: Four Interviews of Prof. Koundouri in RealFm 97.8 radio. You can listen to the interviews (in Greek) [here](#)

10/04/2022: Read the new article of Prof. Koundouri in Greek [“Ευρωπαϊκή Ταξινόμια και Αγορά Ενέργειας / Φυσικό Αέριο και Πυρηνική Ενέργεια”](#) in “Athens University of Economics and Business News” & in newspaper “ΒΗΜΑΤΗΣΚΥΡΙΑΚΗΣ”

01/04/2022 Read the new article of Prof. Koundouri in Greek [«Ενεργειακή κρίση: Νέα δεδομένα και προοπτικές»](#) at The SAFIA Blog

04/2022: Brief comments of Prof. Koundouri on [K-report \(in greek\)](#) about the “[Evaluation of the 6th IPCC Report \(AR6\) on Climate Change Mitigation: The contribution of Working Group III](#)”

03/2022: Read the new article of Prof. Koundouri in Greek [«Ευρωπαϊκή Ταξινόμια και Αγορά Ενέργειας Φυσικό Αέριο και Πυρηνική Ενέργεια»](#) at FinancePro.

03/2022: Interview of Prof. Phoebe Kountouri to [EUREOPE Magazine: a bimonthly review](#)

13/02/2022 Read the new article of Prof. Koundouri in Greek [“Ευρωπαϊκή Ταξινόμια και Αγορά Ενέργειας – Φυσικό Αέριο και Πυρηνική Ενέργεια”](#) at K-report.

02/02/2022: Prof. Koundouri participated in three episodes of the documentary series «Generation 17» that investigates the United Nations Agenda 2030 and the 17 Sustainable Development Goals on ERT3. See the episodes here: [Στόχος 17- Συνεργασία για τους στόχους](#), [Στόχος 7- Φτηνή & καθαρή ενέργεια](#), [Στόχος 13- Δράση για την κλιματική αλλαγή](#)

30/01/2022: Read the new article of Prof. Koundouri in Greek «Τα τεχνολογικά και χρηματοοικονομικά μονοπάτια μετάβασης στην αειφορία» at “TA NEA” [εδώ](#).

20/12/2021: Read the new article of Prof. Koundouri in Greek: Λεωνίδας Ντζιαχρήστος, Φοίβη Κουντούρη, Νικόλαος Θεοδοσίου, «Η πράσινη μετάβαση ως μια ευκαιρία για τη ναυτιλία και τη χώρα» <https://www.kathimerini.gr/economy/561636361/i-prasini-metavasi-os-mia-eykairia-gia-ti-naytilia-kai-ti-chora/>

19/11/2021: Interview of Prof. Phoebe Kountouri to the show O3 (Omicron three) in ERT3 (interview in Greek). You can watch the show at the following link: <https://www.ertflix.gr/epg/channel/ept3-live>

14/11/2021: Interview of Prof. Koundouri at the ERT radio show “Athens Calling”. You can listen to the interview (in Greek) [here](#)

14/11/2021: Read the new article of Prof. Koundouri in Greek “[Outcomes and messages from COP26](#)” at K-report

([Απολογισμός και μηνύματα από την COP26](#)- της Φοίβης Κουντούρη, στο Kreport) (https://www.kreport.gr?mailpoet_router&endpoint=track&action=click&data=WzI1MDMsIjE3bzlsZm91NXIhczQ4NGtzb3NvNHdra2swa2tzY3N3IiwuNTAxliwiNWZOGQ5YTIyYWFkIixmYWxzZV0

8/11/2021: Interview of Prof. Phoebe Koundouri to the journalist Giannis Pantazopoulos in the printed LiFO entitled "Is the Glasgow Summit the last chance for the salvation of our planet?" You can read the interview (in greek) at the following link:

<https://www.lifo.gr/now/perivallon/einai-i-synodos-tis-glaskobis-i-teleytaia-eykairia-gia-ti-sotiria-toy-planiti-mas>

31/10/2021 Read the new article of Prof. Koundouri on CO26 in Greek “ Challenges and Opportunities for Global Sustainable Development” at K-report ([Προκλήσεις και Ευκαιρίες για την Παγκόσμια Αειφόρο Ανάπτυξη](#)), https://www.kreport.gr?mailpoet_router&endpoint=track&action=click&data=WzI1MDMsIjE3bzlsZm91NXIhczQ4NGtzb3NvNHdra2swa2tzY3N3IiwuNDgyliwiNzE1MDVhYjQwMmE4IixmYWxzZV0

27/10/2021: Interview of Prof. Koundouri in the Evening Report TV Show at ACTION24 Channel. The discussion can be watched at the following link

(57:52): <https://action24.gr/ekpompes-on-demand/evening-report-on-demand/evening-report-27-10-2021/>

19/8/21: Η καθηγήτρια του Οικονομικού Πανεπιστημίου Αθηνών και μέλος της Εθνικής επιτροπής για την κλιματική αλλαγή, Φ. Κουντούρη μίλησε στο Δελτίο Ειδήσεων της EPT 1 “ERTNews” στην Σταυρούλα Χριστοφιλέα και απάντησε στο ερώτημα «Γιατί η κλιματική αλλαγή είναι η μητέρα όλων των κρίσεων».

Μπορείτε να παρακολουθήσετε την συνέντευξη στον ακόλουθο σύνδεσμο:

<https://www.ertflix.gr/ert1/eidiseis/19ayg2021-18-00-deltio-eidiseon/> (00:42:42)

15/8/21: Η καθηγήτρια Βιώσιμης Ανάπτυξης και μέλος της Εθνικής επιτροπής για την κλιματική αλλαγή, Φ. Κουντούρη μίλησε στην εκπομπή "EPT Σαββατοκύριακο" στους Γιάννης Σκάκος και Προκόπης Αγγελόπουλος για το σχέδιο για την αντιμετώπιση της κλιματικής αλλαγής. Μπορείτε να παρακολουθήσετε την συνέντευξη στον ακόλουθο σύνδεσμο:

<https://www.youtube.com/watch?v=2DdPGyNbcM0>

25/7/21: Η καθηγήτρια Φοίβη Κουντούρη, έγραψε στις 25/07 ειδικά για το [KReport](#) μια ανάλυση για το ευρωπαϊκό σχέδιο fit-for-55, «μια από τις τολμηρότερες κινήσεις παγκοσμίως για την αντιμετώπιση της κλιματικής αλλαγής», που φιλοδοξεί να μετασχηματίσει σχεδόν κάθε πτυχή της οικονομίας, από την οικιακή χρήση ενέργειας μέχρι τη φορολόγηση των εισαγωγών άνθρακα. Μπορείτε να διαβάσετε την ανάλυση «Πλαίσιο πολιτικών βιωσιμότητας και δέσμη ‘Fit-for-55’» [εδώ](#).

30/6/21: Διαβάστε τη συνέντευξη της καθηγ. Φοίβης Κουντούρη στη «N» και στη δημοσιογράφο Σοφία Εμμανουήλ με τίτλο «Από τις αλλεπάλληλες κρίσεις στην ανθεκτικότητα». <https://www.naftemporiki.gr/afieromata/story/1743903/apo-tis-allepalliles-kriseis-stin-anthektikotita>

17/6/21 Με αφορμή την Παγκόσμια ημέρα για την καταπολέμηση της ερημοποίησης και της ξηρασίας και στο πλαίσιο αφιερώματος της Αθηναϊκής Ζυθοποιίας στο ενημερωτικό **websiteTheToc.gr**, η **Καθ. Φοίβη Κουντούρη**, ως επιστημονική υπεύθυνη του Προγράμματος «Νερό για το Αύριο» παραχώρησε συνέντευξη στη δημοσιογράφο Ελένη Δασκαλάκη όπου μιλά για την παγκόσμια προσπάθεια που γίνεται για τη "διάσωση" των υδατικών πόρων.

<https://www.thetoc.gr/yegeia/article/sunenteuxi-foibi-kountouri-i-pagkosmia-krisi-tou-nerou/>

6/6/21: Συνέντευξη της καθ. Φοίβης Κουντούρη στη δημοσιογράφο Μαριλένα Ασπραπέλλου στο ΒΗΜΑgazino με τίτλο «Κλιματική αλλαγή, ζωνοσογόννοι ιοί και βιώσιμη προοπτική» διαβάσετε και online: https://www.tovima.gr/printed_post/foivi-kountouri-klimatiki-allagi-zoonosogonoi-ioi-kai-viosimi-prooptiki/

7/6/2021: Read the interview of Prof. Phoebe Koundouri that she gave to the journalist IliasKoutseris for the special edition "ENVIRONMENT" on the occasion of the World Environment Day 2021 that was published together with the newspaper MAGNESIA on June 5. You can read the interview online at the following link (IN GREEK) (pages 54-58):https://issuu.com/kareklidismedia/docs/perivallon_2021_4f7171bc29f63b Press media: <https://magnesianews.gr/magnisia/i-eidiki-ekdosi-quot-perivallon-quot-ayrio-dorean-me-ti-magnisia.html>

24/5/21 Interview of Prof. Koundouri with the journalist ChrysoulaGriva on CNN Greece <https://www.cnn.gr/perivallon/story/265228/koyntoyri>

21/5/21 Prof. Koundouri in an interview with the journalist Iliaskoutseris at Radio 1 102.5 FM Volos. live streaming: <http://www.e-radio.gr/Radio-1-1025-Volos-i1903/live>

18/5/21: Συνέντευξη της Καθ. Κουντούρη στη δημοσιογράφο Αλεξάνδρα Βαρλά για το LAWYER The business magazine με τίτλο «Η επίτευξη της βιωσιμότητας απαιτεί διεπιστημονική προσέγγιση». <https://lawyermagazine.gr/h-epiteuxi-tis-viosimotitas-apaitei-diepistimoniki-preossegisi/>

5/5/21 Prof. Koundouri at ER1 News interviewed by Katerina Christofilidou.

5/5/21 Prof. Koundouri in an interview with the journalists Dimitris fanariotis and Maria Kontaxis at proto programa Radio ERT/Geopolis <https://webradio.ert.gr/proto/>

23/4/21 Prof. Koundouri in an interview with the journalist Periklis Vassilopoulos (ERT1 RADIO) at <https://webradio.ert.gr/proto/> talking about Climate Change.

23/4/2021 Εκπομπή «Ασκή τα δικαιώματά μου» (Γ' Μέρος). Συζήτηση για την διαδικτυακή εκδήλωση με θέμα «Covid-19: Όταν το σπίτι μετατρέπεται σε χώρο εργασίας» του Ελληνικού Δικτύου για την Εταιρική Κοινωνική Ευθύνη. Με την Φοίβη Κουντούρη, Καθηγήτρια στο Οικονομικό Πανεπιστήμιο Αθηνών, για τον Ευρωπαϊκό Κλιματικό Νόμο. <https://www.mixcloud.com/.../%CE%B1%CF%83%CE%BA%CF%8E.../>

14/4/21: Prof. Phoebe Koundouris's discussion with the journalist GiannisPantazopoulos on climate change, the environment, the pandemic, technology and ecological awareness for the LiFO podcast series entitled Listen to Science. <https://www.lifo.gr/podcasts/akou-tin-epistimi/foibi-koyntoyri-giati-i-klimatiki-allagi-einai-i-mitera-olon-ton-kriseon>

21/3/21: "RealNews" 21 «Σχεδιάζοντας το μέλλον του.. νερού» Interview of Prof. Koundouri in national newspaper "Real News" <http://phoebekoundouri.org/interview-of-prof-koundouri-in-national-newspaper-real-news/>

24/2/21: "TANEA" 24/2/21 «Νερό για το Αύριο» από την Αθηναϊκή Ζυθοποιία
<https://www.tanea.gr/2021/02/24/market/nero-gia-to-ayrio-apo-tin-athinaiki-zythopoiia/>

13/11/20: Read the 2 Interviews of Prof. Phoebe Koundouri in LAWYER | The Business Magazine.

- "Δίκαιο Ανταγωνισμού και Βιώσιμη Ανάπτυξη: Έννοιες αντίθετες ή συμπληρωματικές;" ("Competition Law and Sustainable Development: Concepts Opposite or Complementary?") Read the interview at:
<https://lawyermagazine.gr/dikaio-antagwnismou-kai-biosimi-anaptiksi-ennoies-antithetes-simpliromatikes/>
- "Βιώσιμη Ναυτιλία: Ηγαλázια ανάπτυξη στο επίκεντρο" ("Sustainable Shipping: Blue growth in focus") Read the interview at: <https://lawyermagazine.gr/biosimi-nautilia-galazia-anaptiksi-sto-epikentro/>

16/08/20 A piece by Phoebe Koundouri In the Greek newspaper "TA NEA", : Sustainability in the New Development Plan of Greece ("Ηαειφορία στον έο αναπτυξιακό μοντέλο της Ελλάδας"). She discusses the allocation of the Recovery Fund, the European Green Deal Budget and the new MFF.

11/07/20 Prof. Phoebe Koundouri is speaking on National TV – ERT1, about the need for a Sustainable Recovery from COVID-19 pandemic. Invest in Renewable Energy, Circular Economy, Digitilization, Blue Growth, Clean Innovation and "Leave Non-One Behind".

05/06/20 Prof. Phoebe Koundouri presence on occasion of Environment Day, in ERT

05/06/20 interviewed by Katerina Christofilidou, SKAI TV Eco News, Environment Day, discussing the New Generation EU recovery plan. Main pillars: the European Green Deal & Digitilization in a fair transition that will leave no one behind!

19/05/2020 TEDxAUEB 2020 interview on Climate Change, Causes, Effects, Solutions... Mobilizing the Sustainability Transition, Contributing to Increasing the ambition for a Climate Neutral World! Youtube: <https://www.youtube.com/watch?v=ZfYspmiR73g>

28/04/20 A piece by Prof. Koundouri with the title: "Never Waste a Good Crisis. Sustainable Recovery from COVID-19 Crisis"- "Κάθε κρίση, ευκαιρία για ένα νέο ξεκίνημα". Published in Peloponnisos, Public Press Journal.

01/20 SKAI TV, interviewed by Katerina Christofilidou, about the need of *Financing the Sustainability Transition, the European Green Deal and the Just Transition Fund*.

18/11/19 A piece of Prof. Koundouri in Kathimerini, Greek newspaper on climate change with the title: "The transition has already begun"

02/04/19 A piece of Prof. Koundouri on the importance of our research, in the Greek Newspaper "TA NEA" with the title: " Green shipping and blue growth"

04/17 Panelist at the launch of "Planet Agents", by Eleni Andreadis. Children Book Launch, <http://planetagents.org/el/english/>

2016 TEDxAUEB 2016 on the 5th of March at Technopolis City of Athens. In her speech she talked about flows of natural resources and how humans can sustainably interact with them. [2016.tedxauieb.com](http://www.tedxauieb.com) <http://www.icre8.eu/prof-phoebe-koundouri-tedxauieb-2016>

04/04/10 A report on the project: 'Integrated Management for the ASOPOS River Basin (Greece): Economic Efficiency, Social Equity and Environmental Sustainability.' published in the (Greek) newspaper Eleftherotypia <http://www.enet.gr/?i=news.el.article&id=223601>

25/04/09 EPT 3 (Greek Television, Channel 3): Program Title: 'Project: the Environment'; Greek Translation: Επιχείρηση Περιβάλλον. Prof. Koundouri spoke on (a) the stage of Environmental and Natural Resources Management in relation to the Current Economic Crisis, (b) the meaning of Sustainable Economic and Environmental Development, (c) the contribution of Environmental and Natural Resources Economics in implementing Sustainable Policies and Practices in various Socio-Economic Sectors.

15/02/09 A popular translation of the results of the following academic research was published in the newspaper Eleftherotypia pages: 44-45. 'Valuing a Wind Farm Construction: A contingent valuation and Long-run Cost Benefit Analysis.'

23/11/08 A popular translation of the results of the following academic research was published in the (Greek) newspaper Eleftherotypia page 48. 'Implementing the Economic Aspects of the Water Framework Directive under Data Limitations: A Rapid Appraisal Approach.'

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