

BRIEF CURRICULUM VITAE

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POSITION (MAIN): **(Associate) Professor of Applied Economics in Environment and Sustainable Development**, Department of Business Administration and Tourism, **HELLENIC MEDITERRANEAN UNIVERSITY, CRETE, GREECE**

PAST POSITIONS: **(Full) Professor of Applied Economics in Environment, Energy and Tourism**, Department of Regional and Economic Development, **AGRICULTURAL UNIVERSITY OF ATHENS (AUA), GREECE**

SECONDARY POSITIONS: **Adjunct Professor** in Hellenic Open University

TEACHING MODULES: Principles of Economics, Managerial Economics, Tourism Economics, Energy Economics, Environmental Economics, Principles of Management, Industrial Economics, International Economics, Culture Economics, Research Methods, Econometrics I, Econometrics II, Economic Analysis, Techno- Economic Analysis of Technical Works, Mathematics

ADMINISTRATIVE ROLES: Director of Doctoral Programme, Head of Department, Deputy Head, Department Evaluation Committee, Teaching Programme Restructuring Committee

STUDIES

2nd Degree (2007-2011) Democritus University of Thrace
Department of Languages, Literature and Culture of Black Sea Countries
Specialization: Turkish Language
(Entrance exams Dec. 2007)

PhD Degree: University of Stirling, United Kingdom
Field: Environmental and Resource Economics
(2002-2006) *Thesis Title:* The economic valuation, pricing and promotion of recycled water

MA Degree (1998-1999) University of Leeds, United Kingdom
Title: Economics and Finance

1st Degree University of Crete
(1994-1998) Department of Economics

FOREIGN LANGUAGES

Speaks 6 foreign languages and has the following internationally recognized certificates:

Language	Certificate	Year of passing the exam	Level of Language as recognized internationally or by ALTE*
English	Cambridge Proficiency & Michigan Proficiency (with a teaching permit)	1991	Excellent/C2
French	DEL F 2 nd Degré, DALF B2 (French Institute of Athens)	1998	Very good/B2
German	Mittelstufe (Goethe Institute)	1994	Very good /C1
Italian	CELI 4 (Perugia), Avanzato (Dante Allighieri)	1996	Very good /C1
Spanish	Superior (Cervantes Institute)	1998	Excellent/C2
Turkish	Graduate of Department of Languages, Literature and Culture of Black Sea Countries	2011	Excellent /C2

*ALTE: European Union of Foreign Language Examiners

PUBLICATIONS IN SCIENTIFIC JOURNALS

1. **Menegaki, A.N.**, Hanley, N. and Tsagarakis, K.P. (2007). The social acceptability and valuation of recycled water in Crete: A study of consumers' and farmers' attitudes, *Ecological Economics* 62: 7-18 (**Impact Factor: 2,713**)
2. **Menegaki, A.** (2008). Valuation for Renewable Energy; A comparative Review, *Renewable and Sustainable Energy Reviews* 12(9): 2422-2437 (**Impact Factor: 6,018**)
3. Zografakis, N., **Menegaki A.N.** and Tsagarakis K.P. (2008). Effective education for energy efficiency, *Energy Policy* 36(8): 3226-3232 (**Impact Factor: 2,723**)
4. **Menegaki A.N.**, Mellon R.C., Vrentzou A., Koumakis G. and Tsagarakis K.P. (2009). What's in a name: Framing treated wastewater as recycled water increases willingness to use and willingness to pay, *Journal of Economic Psychology* 30(3): 285-292 (**Impact Factor: 1,069**)
5. **Menegaki, A.N.**, (2011). Growth and Renewable energy in Europe. A random effects model with evidence for neutrality hypothesis, *Energy Economics* 33(2): 257-263 (**Impact Factor: 2,344**)
6. **Menegaki, A.N.**, (2011). Bourgas -Alexandroupolis oil pipeline; will matching institutional and regulatory contexts lead to an effective bargaining and eventual

consensus? *Energy Policy* 39: 1277-1285 (**Impact Factor: 2,723**)

7. **Menegaki, A.N.**, (2012). A social marketing mix for renewable energy in Europe, based on consumer stated preference, *Renewable Energy* 39: 30-39 (**Impact Factor: 2,978**).
8. Genius, M., **Menegaki, A.N.** and Tsagarakis, K. (2012). Farmers' preferences for wastewater treatment using Choice Experiments in Crete, *Water Resources Research*, vol. 48, W04501, doi:10.1029/2011WR010727 (**Impact Factor: 2,737**).
9. Tsagarakis, K.P., **Menegaki, A.N.**, Siarapi, K. and Zacharopoulou, F. (2012). Safety alerts reduce willingness to visit parks irrigated with recycled water, *Journal of Risk Research*, 2012, 1–12, iFirst Article, DOI:10.1080/13669877.2012.726246 (**Impact Factor: 0.946**).
10. **Menegaki, A.N.** (2013). Growth and Renewable Energy in Europe; Benchmarking with data envelopment analysis, *Renewable Energy* 60(3):363-369 (**Impact Factor: 2.978**).
11. **Menegaki, A.N.** and Öztürk, I. (2013). Growth and energy consumption in Europe revisited; Evidence from a fixed effects political economy model, *Energy Policy* 61:881-887 (**Impact Factor: 2,723**).
12. **Menegaki, A.N.** (2013). An antidote to the resource curse- The blessing of renewable energy, (**open access**) *International Journal of Energy Economics & Policy (IJEED)*, Vol. 3(4): pp.321-332 (**Impact Factor:0.58**)
13. **Menegaki, A.N.** and Gürlük, S. (2013). Greece and Turkey; Assessment and comparison of their renewable energy performance, accepted for publication in (**open access**) *International Journal of Energy Economics & Policy (IJEED)*, Vol. 3(4):367-383 (**Impact Factor:0.580**)
14. **Menegaki, A.N.** (2013). Accounting for unobserved management in renewable energy and growth, *Energy* 63: 345-355 (**Impact Factor: 3.651**).
15. **Menegaki, A.N.** (2014). On energy consumption and GDP growth; A meta-analysis of the last two decades, *Renewable and Sustainable Energy Reviews* 29: 31-36 (**Impact Factor: 5.627**).
16. **Menegaki, A.N.** (2014). Alternative energy and growth in BRIC countries, *Energy sources, Part B: Economics, Planning and Policy*, Vol. 11(9):801-806 (**Impact Factor: 0.579**).
17. Marques, A.C., Fuinhas J.A., and **Menegaki, A.N.** (2014). Interactions between electricity generation sources and economic activity in Greece. A VECM approach, *Applied Energy* 132: 34-46 (**Impact Factor: 4.781**).
18. **Menegaki, A.N.** and Öztürk, I. (2014). Renewable energy, rents and GDP growth in MENA countries, *Energy sources, Part B: Economics, Planning and Policy*, Vol. 11(9): 824-829 (**Impact Factor: 0.579**).
19. **Menegaki, A.N.**, and Tsagarakis, K.P. (2015). Rich enough to go renewable but too early to leave fossil energy?, *Renewable and Sustainable Energy Reviews* 41C:1465-1477 (**Impact Factor: 6.798**)
20. Aslan, A., **Menegaki, A.N.** and Tugcu, C.T. (2015). Health and growth in high income countries; Evidence from an augmented production function, *Quality and Quantity*, 50(2):937-953 (**Impact Factor: 0.761**)
21. **Menegaki, A.N.** and Tsagarakis, K.P. (2015). More indebted than we know? Informing fiscal policy with an ISEW index for Greece, *Ecological Indicators* 57: 159-163 (**Impact Factor: 3.190**)
22. Kalatzi, I., Nikellis, A., **Menegaki, A.N.**, Tsagarakis, K.P. (2015). The preferred bin colour for recycling plastic bottles; evidence from a student's sample, *Progress in Industrial Ecology- An international journal*, Vol 9 (3), 256-268 (**Impact Factor: 0.020**)
23. **Menegaki, A.N.** and Tugcu C.T. (2016). Rethinking the energy-growth nexus: Proposing an Index of Sustainable Economic Welfare for Sub-Saharan Africa, *Energy Research &*

Social Science 17: 147-159 (Impact Factor:3.815)

24. **Menegaki, A.N.**, Olsen, S.B. and Tsagarakis, K.P. (2016). Towards a common standard-A reporting checklist for web-based stated preference valuation surveys & a critique for mode surveys, *Journal of Choice Modelling 18:18-50 (Impact Factor: 0.780)*
25. Marques, A.C., Fuinhas J.A., and **Menegaki, A.N.** (2016). Renewable vs non-renewable electricity and the industrial production nexus: evidence from an ARDL bounds test approach for Greece, *Renewable Energy 96:645-655 (Impact Factor: 3.476)*
26. **Menegaki, A.N.** and Tiwari, A. (2016): An Index of Sustainable economic welfare in the energy-growth nexus for American countries, *Ecological Indicators 72(1): 494-509, (Impact Factor: 3.190)*
27. **Menegaki, A.N.** and Tugcu C.T. (2016).The sensitivity of Growth, Conservation, Feedback & Neutrality Hypotheses to Sustainability Accounting, *Energy for Sustainable Development, 34: 77-87 (Impact Factor: 2.379)*
28. **Menegaki, A.N.** and Tugcu C.T. (2016).Energy consumption and sustainable economic welfare in G7 countries; A comparison with the conventional nexus, *Renewable and Sustainable Energy Reviews 69: 892-901 (Impact Factor: 6.018)*
29. **Menegaki, A.N.**, Marques, A.C. and Fuinhas, J.A. (2017). Redefining the energy-growth nexus with an index for Sustainable Economic Welfare in Europe, *Energy 141:1254-1268 (Impact Factor: 3.651).*
30. **Menegaki, A.N.** and Tugcu C.T (2018). Energy consumption and sustainable economic welfare in Asian countries, *Sustainable Production and Consumption 14:21-35 (Impact Factor: 2.730).*
31. **Menegaki, A.N.** and Tiwari, A. (2018). The global water-energy-food (WEF) nexus and its hypotheses; Evidence from a panel of 50 countries, *Quality and Quantity, Doi:org/10.1007/511135-018-0690-0, (Impact Factor: 0.761)*
32. **Menegaki, A.N.** (2018). The basic, the solid and the full index of sustainable economic welfare (ISEW) for Turkey, *Economies 6(24):1-18, doi:10.3390/economies 6020024, (Impact Factor:1.810)*
33. **Menegaki, A.N.** (2018). Economic aspects of cyclical implementation in Greek sustainable hospitality, *International Journal of Tourism Policy, 8(4):271-301(Impact Factor:0.100)*
34. **Menegaki, A.N.** and Agiomirgianakis, G.M (2018). Risk dimensions of a vertical Chinese expansion in the Greek tourism sector; Risks for the Chinese side, *International Journal of Decision Sciences, Risk and Management, Vol. 8(3):158-180, Open Access available from: <http://www.inderscience.com/storage/f621193104178512.pdf>*
35. **Menegaki, A.N.** and Agiomirgianakis, G.M. (2018). Sustainable technologies in Greek tourist accommodation; A quantitative review, *European Research Studies, Vol.XXI (4):222-238 (Impact Factor:0.200)*
36. Yifei, C. and **Menegaki, A.N.** (2019). Fourier Quantile Unit Root Test on Clean Energy Consumption, *Energy Economics 78: 324-334 (Impact Factor: 7.042)*
37. Arminen, H. and **Menegaki, A.N.** (2019). Corruption, climate and the energy-environment-growth nexus, *Energy Economics, 80:621-634 (Impact Factor:7.042)*
38. **Menegaki, A.N.** and Agiomirgianakis, G.M. (2019). Sustainable technologies in Greek tourist accommodation; Part 1: A qualitative review, *Progress in Industrial Ecology-An international journal Vol 13(4): 373-400 (Impact Factor:3.240)*
39. Yifei, C. and **Menegaki, A.N.** (2019). Convergence of Clean Energy Consumption – Panel Unit Root Test with Sharp and Smooth Breaks, *Environmental Science and Pollution Research 26 (18), pp.18790-18803 (Impact Factor:2.800)*
40. **Menegaki, A.N.** and Tiwari, A. (2019). A Kalman Filter approach on the price elasticity

- of electricity for India in the period 1975-2013, *Energy* 183: 385-397 (**Impact Factor: 4.968**)
41. Tiwari, A., Menegaki, A.N., Mensi, W. (2018). CO₂ emissions, energy consumption and economic growth: Fresh evidence from Saudi Arabia, *Journal of Energy and Development*, Vol 44 (1):61-94 (**Impact Factor:0.630**)
 42. Menegaki, A., (2019). The ARDL method in the energy-growth nexus field; Best implementation strategies, *Economies* vol. 7(4): 105, October, MDPI, Open Access Journal (**Impact Factor:1.810**)
 43. Menegaki, A.N., Tiwari, A.K. and Agiomirgianakis, G.M. (2020). Asymmetries in European inbound and outbound tourism: Normal, luxury or inferior good, Fresh evidence from a Quantile Regression, *European Journal of Tourism Research*, 25:2508 (**Impact Factor: 0.400, RG**)
 44. Menegaki, A.M., Agiomirgianakis, G.M., Arvanitaki, I.(2020) The tourism sector in Greece; A sociological perspective and review, *Tourismos: An international journal* 14 (**Impact Factor: 0.040, RG**)
 45. Ahmad, N., Menegaki, A.N., Al-Muharrami, S., (2020). Systematic Literature Review of Tourism Growth Nexus: An overview of the Literature and Content Analysis of 100 most influential papers, *Journal of Economic Surveys* 34 (5): 1068-1110 (**Impact Factor:2.299**)
 46. Bulut, U. and Menegaki, A.N. (2020). Solar energy and economic growth in top 10 countries with the highest installed capacity, *Energy Sources, Part B* 15: 1-14 (**Impact Factor: 3.240**)
 47. Cai, Y., Menegaki, A.N., 2021. FDI, growth and trade partisan conflict in the US: TVP-BVAR approach. *Empirical Economics* 60, 1335-1362. (**Impact Factor: 0.968**)
 48. Tugcu C.T. and Menegaki, A.N. (2020). Renewable vs non-renewable energy consumption as a driver of government deficit in energy net importing countries, *Asian Economic and Financial Review* 10 (10): 1100-1114 (**Impact Factor:1.600**)
 49. Menegaki, A.N., Tsounis, N., Agiomirgianakis, G.M., (2021). The economic impact of climate change (CC) on the Greek economy. *Environment, Development and Sustainability, In Press* (**Impact Factor=3.219**)
 50. Menegaki, A.N., Tiwari, A.K., (2021). The stability of interaction channels between tourism and financial development in 10 top tourism destinations: Evidence from a Fourier Toda-Yamamoto estimator. *Tourism Economics, In Press* (**Impact Factor= 3.550**)
 51. Menegaki, A.N., Dionysopoulou, P.P., Agiomirgianakis, G.M., (2021). A note on the contribution of valuation economics in tourism. *European Journal of Tourism Research* 29. (**Impact Factor=0.400, RG**)
 52. Menegaki, A.N., (2021). New Technologies in Hotels and Museums: Supply-side Perceptions with Education Implications for Managers and Curators. *Journal of the Knowledge Economy, In press* (**Impact Factor=2.130**)
 53. Menegaki, A.N., (2021). Towards a global energy-sustainable economy nexus; summing up evidence from recent empirical work. *Energies* 14. (**Impact Factor=3.004**)
 54. Menegaki, A.N., Ahmad, N., Aghdam, R.F., Naz, A., (2021). The convergence in various dimensions of energy-economy-environment linkages: A comprehensive citation-based systematic literature review. *Energy Economics* 104, (**Impact Factor=7.042**)
 55. Koçak, E., Bulut, U., Menegaki, A.N., (2022). The resilience of green firms in the twirl of COVID-19: Evidence from S&P500 Carbon Efficiency Index with a Fourier approach. *Business Strategy and the Environment* 31, 32-45, (**Impact Factor= 10.302**)
 56. Naveed, A., Aghdam, R., Ahmed, N., Menegaki, A.N. (2022). What have we learned from Environmental Kuznets Curve hypothesis? A citation-based systematic literature review

and content analysis Energy Strategy Reviews, *Energy Strategy Reviews*, forthcoming (**Impact Factor= 10.010**)

57. Fiaz, A., Ahmad, N. Al-Abri, A, Khurshid, N. **Menegaki, A.N.** (2023). Exchange rate misalignment: A systematic literature review based on citation and content analysis, *OPEC Energy Review*, In Press
58. Dimopoulos, T., Genitsaropoulos, Ch., **Menegaki, A.N.**, Xanthos, G. & Strimpakos, N. (2023). The challenge of balanced regional development: health tourism in the Regional Unity of Fthiotida – a potential instrument of regional and intra-regional inequalities alleviation?, *International Journal of Spa and Wellness*, 6 (2): 263-295
59. Hussain, S.M., Ahmad, N., Fazal, F., **Menegaki, A.N.** (2023). The impact of female directorship on firm performance: a systematic literature review. *Rev Manag Sci.*, In Press, <https://doi.org/10.1007/s11846-023-00677-2>
60. Tugcu, C.T., **Menegaki, A.N.** (2023). Revisiting the impact of renewable energy consumption on economic growth: sectoral evidence from the USA. *Environ Sci Pollut Res* 30, 44733–44745 (2023). <https://doi.org/10.1007/s11356-023-25466-y>
61. Poutakidou, G., **Menegaki, A.N.** (2023). Do Energy Prices Put the Tourism Sector at Risk?, *Economies* 2023, 11(7), 197; <https://doi.org/10.3390/economies11070197>
62. Stylianou, I., **Menegaki, A.N.** (2023). Are younger employees more prone to burnout Evidence from a survey in Cyprus, *Int. J. of Behavioural and Healthcare Research*, In Press
63. Ekonomou, G., **Menegaki, A.N.** (2023). The role of the energy use in buildings in front of climate change: Reviewing a system’s challenging future, *Energies*, 16(17),6308
64. Ekonomou, G., Menegaki, A.N. (2023). China in the Renewable Energy Era: What Has Been Done and What Remains to Be Done. *Energies* 2023, 16, 6696.
65. Ekonomou, G., Kallioras, D., **Menegaki, A.N.**, Alvarez, S. (2023). Tourist preferences for revitalizing wellness products and reversing depopulation in rural destinations, *Sustainability* 2023, 15, 16736
66. **Menegaki, A.N.** (2023). Editorial, Inaugural Issue, *International Journal of the Energy-Growth Nexus*
67. Tugcu, C.T., **Menegaki, A.N.** (2024). The impact of renewable energy generation on energy security: Evidence from the G7 countries, *Gondwana Research* 125: 253-265
68. **Menegaki, A.N.**, Tiwari, A.K. (2024) Willingness to Pay for New Technologies and Environmental Technologies in Hotels: A Multinomial Logit Approach. *J Knowl Econ* (2023). <https://doi.org/10.1007/s13132-023-01627-9>
69. Vortelinos, D., **Menegaki, A.N.**, Alexiou, S. (2024). The Relationship between Credit Rating and Environmental, Social, and Governance Score in Banking, *Economies* 12(6),152
70. Pečiulis, T., Ahmad, N., **Menegaki, A.N.**, Bibi, A. (2024). Forecasting of cryptocurrencies: Mapping trends, influential sources, and research themes, *Journal of Forecasting*, In press
71. Işık, C., Ongan, S., Islam, H., **Menegaki, A.N.** (2024). A roadmap for sustainable global supply chain distribution: Exploring the interplay of ECON-ESG factors, technological advancement and SDGs on natural resources, *Resources Policy* 95,105114

BOOK CHAPTERS

72. Inglezakis, V.J., Pouloupoulos, S.G., Arkhangelsky, E., Zorpas, A.A. and **Menegaki A.N.** Chapter 3 - Aquatic Environment, in *Environment and Development*. 2016, Elsevier: Amsterdam. p. 137-212.
73. **Menegaki, A.** and Tsani, S. (2018). Critical questions that need to be answered in the

- energy-growth nexus field, chapter 5, Menegaki (Ed). (2018). “The economics & econometrics of the energy-growth nexus”, Elsevier, Academic Press: 141-184.
74. Tsani, S. and **Menegaki, A.N.** (2018). The energy-growth nexus checklist for authors, chapter 11, Menegaki (Ed). (2018). “The economics & econometrics of the energy-growth nexus”, Elsevier, Academic Press: 347-376
75. Tiwari, A., Forte Del Tel, A., Garcia-Donato, G. and **Menegaki, A.** (2018). Practical issues on data use and variable selection with Bayesian analysis, chapter 6, Menegaki (Ed). (2018). “The economics & econometrics of the energy-growth nexus”, Elsevier, Academic Press: 187-227.
76. **Menegaki, A. N.** (2018). Introduction. The Economics and Econometrics of the Energy-Growth Nexus, Academic Press: xv-xxv.
77. **Menegaki, A. N.** (2018). Conclusions. The Economics and Econometrics of the Energy-Growth Nexus, Academic Press: 377-380.
78. Tiwari, A. and **Menegaki, A.N.** (2018). Energy efficiency for Europe: Convergent and non-convergent countries, *κεφάλαιο σε βιβλίο της Springer με τίτλο: “Energy and Environmental Strategies in the era of Globalization” ISBN: 978-3-030-06000-8*
79. **Menegaki, A.N.** and Agiomirgianakis, G.M. (2019). Quantitative methods for Vanhove’s book, chapter in the book of Norbert Vanhove (2019). The economics of tourist destinations, Gutenberg Publications, ISBN 9789600120202
80. Agiomirgianakis, G.M. and **Menegaki, A.N.** (2019). Basic Economics Background for Vanhove’s book, in the book of Norbert Vanhove (2019). The economics of tourism destinations, Gutenberg Publications, ISBN 9789600120202
81. **Menegaki, A.N.** and Agiomirgianakis, G.M. (2019). Survey of Greek tourism for Tribe’s, book Tribe, John (2019). The economics of recreation, leisure and, Gutenberg Publications
82. **Menegaki, A.N.** (2019). Preface in the Book “The Environmental Kuznets Curve: A manual”, Elsevier, *ISBN-13: 978-0128167977*
83. **Menegaki, A.N.** (2020). Chapter 12: The importance of meta-analysis in the energy-growth nexus; Guidelines for a complete implementation, in the book: Shahbaz(eds)et.al_89045014_Econometrics of Green Energy Handbook, Springer, forthcoming
84. **Menegaki, A.N.** (2021). Sustainable Tourism Production and Consumption as Constituents of Sustainable Tourism GDP: Lessons from a Typical Index of Sustainable Economic Welfare (ISEW) (Chapter 10), CHAPTER DOI: 10.1007/978-3-030-59675-0_10, Ed. D. Balsalobre-Lorente et al. (eds.), Strategies in Sustainable Tourism, Economic Growth and Clean Energy, Book chapter in Springer Handbook Green Series, *forthcoming* https://doi.org/10.1007/978-3-030-59675-0_10

BOOKS

85. **Menegaki, A.N.** (Ed). (2018). “The economics & econometrics of the energy-growth nexus”, Elsevier, ISBN: 9780128127469, available from: [<https://www.sciencedirect.com/science/book/9780128127469>]
86. Agiomirgianakis, G.M. and **Menegaki, A.N.** (2019). Scientific book editing “The economics of tourism destinations: Theory and Practice” 3rd edition, Norbert Vanhove, Routledge (2018), *Gutenberg Publications*
87. Agiomirgianakis, G.M. and **Menegaki, A.N.** (2019). Scientific book editing “The economics of recreation, leisure & tourism” 5th edition, John Tribe, Routledge, *Gutenberg Publications*
88. Agiomirgianakis, G.M. and **Menegaki, A.N.** (2019). Scientific book editing “Research

- methods for tourism”, Ramesh Durbarry, Routledge, *Gutenberg Publications*
89. Stergiou, D., Agiomirgianakis, G.M. and **Menegaki, A.N.** (2022). Scientific book editing “Management of tourism crisis”, Pforr, Ch., Hosie, P., *Gutenberg Publications*
90. Agiomirgianakis, G.M., Markaki, M., Moudatsou, A. and **Menegaki, A.N.** (2022). Scientific book editing “Introduction to mathematical analysis”, Haeussler, E., Paul, R., Wood, R., *Gutenberg Publications*
91. **Menegaki, A.M.** (2021). “A guide to econometrics methods for the energy-growth nexus”, in *Elsevier*, [<https://www.elsevier.com/books/a-guide-to-econometric-methods-for-the-energy-growth-nexus/menegaki/978-0-12-819039-1>]
92. Verginis, X., **Menegaki, A.N.** (2021). The Greek farmer-entrepreneur and his choices, with entrepreneurship tools, ENALIOS PUBLICATIONS, pp.282, ISBN: 9789605366131
93. **Menegaki, A.N.** (ed) (2023-24). Elgar Encyclopedia for Energy Economics, Edward Elgar, In Press
94. **Menegaki, A.N.** (ed) (2024-25). New economics for Sustainability: Time for transformation, Elsevier

EDITOR IN CHIEF IN INTERNATIONAL JOURNALS

- International Journal of the Energy-Growth Nexus (Inderscience Publications)- Founder and Editor in Chief in the journal «International Journal of the Energy-Growth Nexus” of the publishing house: Inderscience, ISSN: 2753-7609 (for the paper version) and ISSN 2753-7617 (for the electronic version).

ASSOCIATE EDITOR IN INTERNATIONAL JOURNALS

- Heliyon Journal- Elsevier
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- Journal of Climate Change Strategy and Management at: <https://www.emeraldgrouppublishing.com/ijccsm.htm>,
- Economies (Journal), MDPI, <https://www.mdpi.com/journal/economies/editors>
- Current Chinese Science (Field: Environmental Science)
- Rajagiri Management Journal, Emerald Publishing, available from: [<https://www.emeraldgrouppublishing.com/journal/ramj#editorial-team>]
- Frontiers in Environmental Economics
- Journal of Energy and Environmental Policy (JEEP) hosted from: "African Economic and Social Research Institute (AESRI).

GUEST EDITOR (with Aviral Tiwari) in a special issue in the journal Renewable Energy: Novel econometric methods in renewable energy, available from:

[<https://www.journals.elsevier.com/renewable-energy/call-for-papers/novel-longitudinal-data-research-methods-renewable-energy>]

CITATIONS

2700: (Source: www.scopus.com), H-index: 26

4584: (Source: <https://scholar.google.com>), H-index:32 i10-index:52

DISTINCTIONS

Ranking to the upper 2% of researchers worldwide in the field of energy (based on Stanford list by Professor Ioannidis for three consecutive years: 2021, 2022, 2023)

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