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Curriculum

Mónica Meireles is Assistant Professor at ISCTE-University Institute of Lisbon and Researcher at BRU-IUL (Business Research Unit). She is director of the Master degree in Business Economics and Competition. She was director of the Undergraduate degree in Economics at Iscte (2018-2020) and vice-director of the Department of Economics at Iscte (2014-2010). Her main research interests are in energy and environmental economics, where she has focused on renewable energies, environmental policies, sustainable development and growth models with technological change. She has been a consultant for the Portuguese Environmental Ministry and the European Commission and she has also supported the Ministry of the Environment with Environmental Economics training. She is a member and founding partner of the Portuguese Association for Energy Economics (APEEN), affiliate of the International Association for Energy Economics (IAEE), in whose conferences she participates regularly, and currently belongs to the Fiscal Council of APEEN. Among others, she is also a member of the Iberian Association of Natural and Environmental Resource Economics (AERNA) and she was a Board member of the European Association of Young Economists (EAYE) (2016-2018). She teaches in different areas, with particular emphasis on the Economics of Environment and Natural Resources, Energy and Environmental Economics and Microeconomics at different academic levels.

Research Interests

Environmental and Natural Resource Economics

Academic Qualifications

University/Institution	Type	Degree	Period
Faculdade de Economia do Porto - Universidade do Porto	PhD	Economia	2012
Faculdade de Economia do Porto - Universidade do Porto	M.Sc.	Economia	2004
Universidade da Beira Interior	Licenciante	Economia	1998

External Professional Activities

Period	Employer	Country	Description
Since 2020	APEEN - Portuguese Association for Energy Economics	Portugal	

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord
2024/2025	1º	Decision, Strategic Interaction, and Contracts	Master Degree in Business Economics and Competition;	No
2024/2025	1º	Microeconomics	Bachelor Degree in Industrial Management and Logistics; Bachelor Degree in Management;	No
2023/2024	2º	Competition Policy and Regulation	Master Degree in Business Economics and Competition;	Yes
2023/2024	1º	Environmental and Natural Resource Economics	Institutional Degree in ISCTE Business School;	Yes
2023/2024	1º	Master Dissertation in Business Economics and Competition		Yes
2023/2024	1º	Decision, Strategic Interaction, and Contracts	Master Degree in Business Economics and Competition;	Yes
2023/2024	1º	Research Project in Economics	Doctorate Degree (PhD) in Economics;	Yes
2023/2024	1º	Energy Economics		Yes
2023/2024	1º	Microeconomics	Bachelor Degree in Industrial Management and Logistics; Bachelor Degree in Management;	Yes

2023/2024	1°	Global Economics and Internationalization Strategies		Yes
2021/2022	2°	Energy and Environmental Economics		Yes
2021/2022	1°	Environmental and Natural Resource Economics	Institutional Degree in ISCTE Business School;	Yes
2021/2022	1°	Decision, Strategic Interaction, and Contracts	Master Degree in Business Economics and Competition;	Yes
2021/2022	1°	Economics		Yes
2021/2022	1°	Microeconomics	Bachelor Degree in Management;	No
2021/2022	1°	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2020/2021	1°	Environmental and Natural Resource Economics	Institutional Degree in ISCTE Business School;	Yes
2020/2021	1°	Introduction to Microeconomics		Yes
2020/2021	1°	Decision, Strategic Interaction, and Contracts	Master Degree in Business Economics and Competition;	Yes
2020/2021	1°	Energy Economics		Yes
2020/2021	1°	Microeconomics	Bachelor Degree in Management;	No
2020/2021	1°	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2019/2020	2°	Environmental and Natural Resource Economics		Yes
2019/2020	2°	Internationalisation and Development - Level B		No
2019/2020	1°	Introduction to Microeconomics		Yes
2019/2020	1°	Decision, Strategic Interaction, and Contracts	Master Degree in Business Economics and Competition;	Yes
2019/2020	1°	Microeconomics	Bachelor Degree in Management;	No
2019/2020	1°	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2019/2020	1°	Internationalisation and Development - Level B		No

Supervisions

• Ph.D. Thesis

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Ariana Paula Marques Cabral	A Economia Azul em pequenos estados insulares: o Caso de Cabo Verde	English	Developing	ICS - Universidade de Lisboa
2	Karina Gisela Paris da Conceição	Integrating Behavioral Economics into Business Cycle Models Using Machine Learning	English	Developing	Iscte
3	Helder António Pereira Agostinho das Neves	Decarbonization, Competitiveness and Firm Performance: A Comparative Analysis of Energy-Intensive Industries in Developed and Emerging Economies	English	Developing	Iscte

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Nuno Ricardo Fialho Sanches Santos Borges	Labour-Managed Firms in Portugal: An Empirical Analysis of Cooperatives' Feasibility	English	Iscte	2025
2	António Filipe Monteiro dos Santos Vieira Rodrigues	Essays on behavioral economics: uncovering drivers of altruistic behaviour	English	Iscte	2023
3	José Manuel Correia Távora	Solar Photovoltaic Energy in Portugal Environmental Sustainability on the Road to Carbon Neutrality	English	Iscte	2022
4	José Manuel Correia Távora	Solar Photovoltaic Energy in Portugal Environmental Sustainability on the Road to Carbon Neutrality	English	Iscte	2022
5	João Miguel Santos Lopes	Three essays on electricity wholesale market liberalization, market power, hydroelectricity generation and stranded costs	English	Iscte	2021

• M.Sc. Dissertations

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Tomás Filipe E Silva Lemos	Impact of Chinese Electric Vehicles Entering the Portuguese Automotive Market Competition and Consumer Reactions to These Brands	--	Developing	Iscte

2	Eduardo José Paquete Leal	How social responsibility impactes corporate strategy	--	Developing	Iscte
3	Adriana Araújo Simões Rojão	Behavioral policies and incentives in energy efficiency	--	Developing	Iscte

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Ema de Sousa Jesus	Sustainable Circular Index: Application to Corticeira Amorim	Portuguese	DEGEIT – Departamento de Economia, Gestão, Engenharia Industrial e Turismo da Universidade de Aveiro	2025
2	Sofia Moreira Fernandes Matias	Impact of Renewable Energy on the Consumers Choice of Electricity Provider	Portuguese	Iscte	2025
3	Constança Viana Gonçalves	Sustainable auditing and the economic value of companies	Portuguese	Iscte	2025
4	Lorena da Cunha Falcão	How can ESG Impact the financial performance of the European Energy Sector?	English	Iscte	2025
5	Ângela Mariana Carvalho Soares de Almeida	Partnerships as a Competitive Advantage in the Automotive Industry	Portuguese	Iscte	2025
6	Filipe Miguel de Carvalho Moreno	Circular economy in corporate strategies: An analysis of the evolution of eco-innovation in the Portuguese energy sector.	Portuguese	Iscte	2025
7	Sofia Isabel Ramos Alves	Relationship between the Purchasing Power of young people in Portugal and Emigration	Portuguese	Iscte	2025
8	Ana Cristina Gato Pereira	The Impact of Digital Payments on SMEs in Portugal: The Transition to a Cashless Society	Portuguese	Iscte	2025
9	Miguel Lopes Valadares	Exploratory Data Analysis of Self-Consumption Units in Portugal's Energy Transition	English	Iscte	2025
10	Raquel Filipe Teixeira Gonçalves	Towards a Fair Energy Future: Strategies and Policies to Eradicate Energy Poverty in Portugal	Portuguese	Iscte	2024
11	Ana Sofia Constantino Afonso Dias	THE IMPLEMENTATION OF THE CIRCULAR ECONOMY IN NATIONAL SMES. A CASE STUDY: PIKIKOS.	Portuguese	Iscte	2024

12	Paulo Roberto de Melo Barros Junior	Investment Strategy for Information Assets in Oil and Gas Exploration using Deep Reinforcement Learning	English	Iscte	2024
13	João Filipe Varejão Gonçalves	Portuguese Awareness of Electric Vehicles' role on Energy Transition	English	Iscte	2023
14	Tiago João Antunes Garrido	Evolution of Car Electrification in Portugal	Portuguese	Iscte	2022
15	Pedro Miguel Couto Santos	Economics For Environmental Management: A Practical Approach Towards Circular Economy	English	Iscte	2022
16	Mariana Bernardo Gama	Factors influencing the purchase behavior of sustainable fashion products of Generation Z	Portuguese	Iscte	2022
17	Margarida Mendes Mendonça	Consumption of Renewable Energy in Portugal: the influence of macroeconomic variables on its growth	Portuguese	Iscte	2022
18	Maria Briz Müller Assis dos Santos	Eco-innovation in the portuguese energy sector	Portuguese	Iscte	2022
19	Maria Baptista Massapina	What are the determinants of eco-innovation for companies in a Circular Economy context?	English	Iscte	2021
20	Catarina Filipa Salvador Courela	The Impact of Nudge on Organizations - Case Study: BNP Paribas to Promote Gender Equality	Portuguese	Iscte	2021
21	Margarida Antunes Heleno Rua	The influence of consumer behaviour in the food retail distribution sector in Portugal.	Portuguese	Iscte	2021
22	Raquel Ferreira Lecoq	Consumers' Perceptions of Price Discrimination in Online Sales Marketplaces	Portuguese	Iscte	2021
23	Margarida Antunes Heleno Rua	A influência do comportamento do consumidor no setor da distribuição retalhista alimentar em Portugal.	English	Iscte	2021
24	Sónia Carolina Carvalho Serra	Game theory applied to companies that discriminate prices using massive advertising versus targeted advertising	Portuguese	Iscte	2021
25	Rodrigo dos Santos Marques	Eco-innovation impact on CO2 emissions and Energy productivity in EU countries	English	Iscte	2021
26	Ana Carolina Almeida Rei	Sustainable Circular Index: application to Navigator	Portuguese	Iscte	2021
27	Eduarda Ferreira Grilo	Eco-innovation in Portuguese organic farming companies	Portuguese	Iscte	2021

28	Catarina Suzano Freire	Comparison between the national packaging waste management model and the model implemented in Germany	Portuguese	Iscte	2020
29	Giuseppe Tambè	Medindo o património da marca em clubes de futebol: o caso de Reggiana Calcio 1919	English	Iscte	2020
30	Giuseppe Tambè	Measuring Brand Equity in Football Clubs: The Case of Reggiana Calcio 1919	English	Iscte	2020
31	Mariana Henriques Gomes	How sustainability influences consumers buying behavior	Portuguese	Iscte	2020
32	Ana Margarida Cavalo Galanducho	The Impact of Product Differentiation on Company Performance	Portuguese	Iscte	2020
33	Jorge Emanuel Ferreira Mendes	Influence of Informative Tools on Behavioural Decisions of Domestic Electrical Energy Consumers in Portugal	Portuguese	Iscte	2020
34	Ana Vitória Gomes Morgado	Financing Potential in Portuguese Small and Medium-sized Enterprises	English	Iscte	2018
35	Nuno André Peixinho da Silva Francisco	The relevance of cooperation as business competitiveness enhancer - The InterCement case	Portuguese	Iscte	2018
36	Mafalda Oliveira Miranda de Sousa	O Paradoxo das Energias Renováveis na Produção de Eletricidade ? Mercado Ibérico	Portuguese	Iscte	2018
37	Rita Isabel Correia Palma Raposo	Economia Comportamental: O Impacto da Norma Social e da Informação nas Decisões de Consumo Energético dos Portugueses	Portuguese	Iscte	2017
38	António Filipe Monteiro dos Santos Vieira Rodrigues	A Teoria da Decisão Revisitada - Enviesamentos em juízos e em decisões	Portuguese	Iscte	2017
39	Luís Carlos Mil-Homens Lucas	The Impact of Renewable Energies on the Electricity Generation Costs and Final Prices in Portugal	English	Iscte	2017
40	Francisco Duarte Canastrinha Tavares Alves	O processo de liberalização do sector elétrico em Portugal e os preços da eletricidade dos consumidores domésticos.	Portuguese	Iscte	2016
41	João Emanuel Brazeta Ferreira	O Impacto da Produção Eólica no Preço de Mercado	Portuguese	Iscte	2016
42	Íris Cláudia Lebre Feio	O Mercado Livre de Eletricidade e a Estrutura Tarifária em Portugal - Uma análise pré e pós Mibel	Portuguese	Iscte	2014
43	Ricardo André Gonçalves Pimpão	O processo de liberalização do mercado da energia eléctrica: O caso português em perspectiva comparada	Portuguese	Iscte	2013

• M.Sc. Final Projects

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Alice Medeiros Cunha	Eco-innovation and corporate performance	Portuguese	Iscte	2023
2	Paolla Bedard de Souza Moura	Circular Economies role in the waste reduction and new business generation: Signify Pedagogical Case Study	English	Iscte	2023
3	Catarina Filipa Carrilho Magno Capaz Coelho	The impact of price discrimination and the factors that precede and influence brand loyalty in the telecommunications sector in Portugal	Portuguese	Iscte	2020
4	Fábio Marcelo Nunes Vieira	Consumer Behavior in the Supply of Electricity in Portugal	Portuguese	Iscte	2019
5	Sónia Dos Santos Fonseca	Effectiveness of leaflets advertising in the retail sector in Portugal: a behavioral perspective	Portuguese	Iscte	2019
6	Hélio Teixeira Rodrigues	Cooperation as a Business Innovation Strategy	Portuguese	Iscte	2019
7	José Maria Falcão de Carvalho Ramos Ferreira	MATCHING PORTUGUESE RETAIL E-BUSINESSES TO ONLINE CONSUMERS	English	Iscte	2018
8	Pedro Vidal Gonçalves	Behavior of macrobiotic consumers in relation to organic foods: The Portuguese case	Portuguese	Iscte	2018
9	Patrícia Margarida de Oliveira Monteiro	Fixed-mobile communications substitution: The portuguese case	Portuguese	Iscte	2018

Total Citations

Web of Science®	169
Scopus	169

Publications

• Scientific Journals

- Scientific journal paper

1	Massapina, M., Meireles, M. & Madaleno, M. (N/A). Circular economy in firms' strategies: What are the determinants of eco-innovation?. Environment, Development and Sustainability. N/A
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2	<p>Robaina, M., Lima, F., Miguel, T., Ramalho, E., Hayaka, K. I., Madaleno, M....Botelho, A. (2026). Energy transition strategies in Portugal: Wind and solar externalities on municipalities housing prices. <i>International Journal of Housing Markets and Analysis</i>. 19 (7), 23-44</p> <p>- Times Cited Google Scholar: 1</p>
3	<p>Robaina, M., Oliveira, A., Lima, F., Ramalho, E., Miguel, T., López-Maciel, M....Villar, J. (2025). Analysis of NECP-based scenarios for the implementation of wind and solar energy facilities in Portugal. <i>Energy</i>. 324</p> <p>- Times Cited Web of Science®: 4</p> <p>- Times Cited Scopus: 4</p> <p>- Times Cited Google Scholar: 6</p>
4	<p>Meireles, M., Alves, M. R. & Magueta, D. (2021). The effectiveness of environmental taxes in reducing CO2 emissions in passenger vehicles: The case of Mediterranean countries. <i>International Journal of Environmental Research and Public Health</i>. 18 (10)</p> <p>- Times Cited Web of Science®: 29</p> <p>- Times Cited Scopus: 32</p> <p>- Times Cited Google Scholar: 56</p>
5	<p>Silva, P., Alves, M. R., Meireles, M. & Madaleno, M. (2021). Eco-innovation and emissions trading: A sector analysis for European countries. <i>International Journal of Sustainable Energy Planning and Management</i> . 32, 5-18</p> <p>- Times Cited Scopus: 4</p> <p>- Times Cited Google Scholar: 10</p>
6	<p>Madaleno, M., Robaina, M., Dias, M. F. & Meireles, M. (2020). Dimension effects in the relationship between eco-innovation and firm performance: a European comparison. <i>Energy Reports</i>. 6 (1), 631-637</p> <p>- Times Cited Web of Science®: 36</p> <p>- Times Cited Scopus: 36</p> <p>- Times Cited Google Scholar: 55</p>
7	<p>Figueiredo, R., Nunes, P., Meireles, M., Madaleno, M. & Brito, M. (2019). Replacing coal-fired power plants by photovoltaics in the Portuguese electricity system. <i>Journal of Cleaner Production</i>. 222, 129-142</p> <p>- Times Cited Web of Science®: 44</p> <p>- Times Cited Scopus: 46</p> <p>- Times Cited Google Scholar: 62</p>
8	<p>Magueta, D., Madaleno, M., Dias, M. F. & Meireles, M. (2018). New cars and emissions: effects of policies, macroeconomic impacts and cities characteristics in Portugal. <i>Journal of Cleaner Production</i>. 181, 178-191</p> <p>- Times Cited Web of Science®: 23</p> <p>- Times Cited Scopus: 20</p> <p>- Times Cited Google Scholar: 44</p>
9	<p>Meireles, M., Soares, I. & Afonso, O. (2016). Market-based instruments in a growth model with dirty and clean technologies. <i>Energy Procedia</i>. 106, 235-244</p> <p>- Times Cited Web of Science®: 1</p> <p>- Times Cited Scopus: 1</p> <p>- Times Cited Google Scholar: 1</p>
10	<p>Meireles, M., Soares, I. & Afonso, O. (2012). Dirty versus ecological technology in an endogenous growth model. <i>Applied Economics Letters</i>. 19 (8), 729-733</p> <p>- Times Cited Web of Science®: 8</p> <p>- Times Cited Scopus: 5</p> <p>- Times Cited Google Scholar: 6</p>
11	<p>Meireles, M., Soares, I. & Afonso, O. (2012). Are we following the right path?: assessment of the Portuguese thermoelectricity generation on atmospheric emissions. <i>European Research Studies Journal</i>. 15, 109-132</p>

12	Roseta-Palma, C. & M. Meireles (2008). Indicadores de Sustentabilidade. <i>Prospectiva e Planeamento</i> . 15, 177-206 - Times Cited Google Scholar: 5
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- Review article

1	Ramalho, E., Lima, F., López-Maciél, M., Madaleno, M., Villar, J., Dias, M. F....Robaina, M. (2025). Understanding wind energy economic externalities impacts: A systematic literature review. <i>Renewable and Sustainable Energy Reviews</i> . 209 - Times Cited Web of Science®: 14 - Times Cited Scopus: 14 - Times Cited Google Scholar: 26
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• Books and Book Chapters

- Book editor

1	Batel, S., Gato, M. A. & Meireles, M. (2024). 2nd Conference SocioDigital Lab for Public Policy 2023: Inclusive Territories for a Green Growth and Digital Transformation. Lisboa. Iscte - Instituto Universitário de Lisboa.
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- Book chapter

1	Meireles, M. (2023). Production economics and economic efficiency. In Pedro Macedo, Victor Moutinho, Mara Madaleno (Ed.), <i>Advanced mathematical methods for economic efficiency analysis: Theory and empirical applications</i> . (pp. 17-32).: Springer. - Times Cited Scopus: 1 - Times Cited Google Scholar: 4
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• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Meireles, M., Lorenna Falcão, Alves, M. R. & Madaleno, M. (2025). The Impact of Esg Factors on Financial Performance in the European Energy Sector. In 2025 21st International Conference on the European Energy Market (EEM). (pp. 1-5). Lisbon, Portugal: IEEE. - Times Cited Web of Science®: 1 - Times Cited Scopus: 1 - Times Cited Google Scholar: 1
2	Fátima Lima, Edimar Ramalho, Miguel, T., Madaleno, M., Marta Ferreira Dias, Meireles, M....Alves, M. R. (2025). Wind and Solar Power Generation Perceptions: Towards a Sustainable Energy System in Portugal's Centro Region. In 2025 21st International Conference on the European Energy Market (EEM). (pp. 1-9). Lisbon, Portugal: IEEE. - Times Cited Scopus: 2 - Times Cited Google Scholar: 2
3	Meireles, M., Daniel Magueta & Sónia Fonseca (2025). Effectiveness of leaflet advertising in the retail sector in Portugal: A behavioral perspective. In <i>Proceedings of the 38th RSEP International Conference on Economics, Finance and Business</i> . (pp. 46-64). Dubai

4	Meireles, M., Fátima Lima, Edimar Ramalho, Alves, M. R., Madaleno, M. & Marta Ferreira Dias (2025). Wind and solar power: An overview of environmental, social and economic impacts. In Nídia Caetano and Carlos Felgueiras (Ed.), Proceedings of the ICEER 2024 - The 11th International Conference on Energy and Environment Research, in Renewable Energy Towards Decarbonization. Coimbra
5	Meireles, M., Max López-Maciel, Fátima Lima, Edimar Ramalho, André Oliveira, José Villar...Alves, M. R. (2024). Modeling energy scenarios for the implementation of wind energy facilities: R3EA Project. In Proceedings of the 6th International Conference on Energy and Environment (ICEE 2024): Bringing Together Engineering and Economics. (pp. 631-637). Guimarães
6	Lima, F., Ramalho, E., Miguel, T., Madaleno, M., Dias, M., Meireles, M.... Robaina, M. (2024). Wind and solar power: An overview of non-market externalities and metrics. In Madalena Araújo, Anna Luiza Santos, Marcela Jorio, Sara Golmaryami (Ed.), Proceedings of the 6th International Conference on Production Economics and Project Evaluation. Guimarães: University of Minho.
7	Meireles, M., Lima, F., Robaina, M., Villar, J., Madaleno, M., Dias, M....Oliveira, A. (2024). Local governance and renewable energy projects: Local impact perception. In Proceedings of the 6th International Conference on Energy and Environment (ICEE 2024). (pp. 170-177). Guimarães: University of Minho.
8	Madaleno, M., Robaina, M., Meireles, M. & Silva, P. (2024). EU ETS impact on companies performance in Portugal: A sector analysis. In 2024 20th International Conference on the European Energy Market (EEM). Istanbul, Turkiye: IEEE. - Times Cited Google Scholar: 1
9	Oliveira, A., Doménech Martínez, S., Collado, J. V., Meireles, M., López-Maciel, M., Lima, F....Dias, M. F. (2024). Model-based analysis of sustainable energy transition: A case study of Portugal's regional wind and solar power generation. In 2024 20th International Conference on the European Energy Market (EEM). Istanbul, Turkiye: IEEE. - Times Cited Web of Science®: 1 - Times Cited Scopus: 1
10	López-Maciel, M. A., Meireles, M., Villar, J., Oliveira, A., Ramalho, E., Lima, F....Robaina, M. (2024). Impact of COVID-19 and Ukraine-Russia conflict on the national energy and climate strategies of Portugal and Spain. In 2024 20th International Conference on the European Energy Market (EEM). Istanbul, Turkiye: IEEE. - Times Cited Web of Science®: 1 - Times Cited Scopus: 1 - Times Cited Google Scholar: 1
11	Madaleno, M., Meireles, M. & Robaina, M. (2022). EU ETS effects on emissions of European Union industries. In Soares, I., and Silva, S. (Ed.), 5th International Conference on Energy and Environment: Bringing together Engineering and Economics . (pp. 116-122). Porto: Faculdade de Economia Universidade do Porto. - Times Cited Web of Science®: 1 - Times Cited Google Scholar: 1
12	Vieira, F., Meireles, M. & Trindade, G. (2022). Consumer behavior in the intentions to change between electricity suppliers in Portugal: A push-pull-mooring framework. In Soares, I., and Silva, S. (Ed.), 5th International Conference on Energy and Environment: Bringing together Engineering and Economics. (pp. 266-271). Porto: Faculdade de Economia Universidade do Porto.
13	Távora, J., Cortinhal, M. J. & Meireles, M. (2021). Greenhouse gas emissions avoidance by photovoltaic plants on the road to carbon neutrality. In The European Photovoltaic Solar Energy Conference and Exhibition (EU PVSEC 2021). (pp. 897-900). Online: WIP GmbH & Co Planungs-KG. - Times Cited Web of Science®: 1 - Times Cited Google Scholar: 1

14	<p>Madaleno, M., Robaina, M., Dias, M. F. & Meireles, M. (2020). Eco-innovation and firm performance in European highly energy consumers and polluting sectors. In 2020 17th International Conference on the European Energy Market (EEM). Stockholm: IEEE.</p> <p>- Times Cited Web of Science®: 3</p> <p>- Times Cited Google Scholar: 11</p>
15	<p>Távora, J., Cortinhal, M. J. & Meireles, M. (2020). Land use intensity and land occupation of utility-scale photovoltaic power plants in continental Portugal. In 37th European Photovoltaic Solar Energy Conference and Exhibition. (pp. 1975 -1978).: EU PVSEC.</p> <p>- Times Cited Google Scholar: 5</p>
16	<p>Madaleno, M., Meireles, M., Dias, M. F., Magueta, D. & Robaina, M. (2019). Eco-efficiency actions and firm growth in Portugal. In Pinto, L., and Valente, M. (Ed.), Proceedings of the 3rd Annual Meeting of the Portuguese Association of Energy Economics and 5th Meeting of Environmental and Energy Economics. (pp. 103-113). Braga: UMinho Editora.</p>
17	<p>Madaleno, M., Meireles, M., Dias, M. F. & Robaina, M. (2019). Turnover growth and eco-innovation: A European overview. In Ferreira, P. (Ed.), Proceedings of the 4th International Conference on Energy and Environment (ICEE 2019): Bringing together economics and engineering . (pp. 489-494). Guimarães: ICEE.</p>
18	<p>Robaina, M., Dias, M. F., Meireles, M. & Madaleno, M. (2019). European assessment of support for eco-innovation: Impacts over firm performance. In Ferreira, P. (Ed.), Proceedings of the 4th International Conference on Energy and Environment (ICEE 2019): Bringing together economics and engineering. (pp. 542-547). Guimarães: ICEE.</p> <p>- Times Cited Google Scholar: 1</p>
19	<p>Meireles, M., Soares, I. & Afonso, O. (2017). TK diffusion under market-based instruments between different environmental countries. In Proceedings of the 3rd International Conference on Energy and Environment (ICEE 2017) . (pp. 559-565). Porto: University of Porto.</p>
20	<p>Meireles, M., Soares, I. & Afonso, O. (2016). Environmental policy under TK diffusion between different environmental countries. In International Conference on the European Energy Market, EEM. (pp. 1-5).: IEEE.</p>
21	<p>Meireles, M., Soares, I. & Afonso, O. (2015). Environmental policy on dirty and ecological technology. In IEEE Conference Proceedings – 12th International Conference on European Energy Market (EEM). Lisboa: IEEEExplore.</p> <p>- Times Cited Scopus: 1</p> <p>- Times Cited Google Scholar: 1</p>
22	<p>Meireles, M., Soares, I. & Afonso, O. (2015). Clean and dirty technologies under environmental policy. In Madaleno, M., Robaina, M., Dias, M. F., Moutinho, V., and Sousa, J. (Ed.), ME3 2015: Proceedings of the 2nd International Meeting on Energy and Environmental Economics. (pp. 110-119). Aveiro: UA Editora.</p>
23	<p>Meireles, M., Soares, I. & Afonso, O. (2015). Technological diffusion between different environmental countries. In Ferreira, P. (Ed.), Proceedings of the 2nd International Conference on Energy and Environment (ICEE 2015): Bringing together economics and engineering. (pp. 33-38). Guimarães: ICEE.</p>

- Talk

1	<p>Edimar Ramalho, Fátima Lima, Miguel, T., Hayaka, Kouassi, Madaleno, M., Marta Ferreira Dias...Alves, M. R. (2025). Renewable Energy And Real Estate In Centro Region: The Impact Of Renewables On Housing Prices. 8th APEEN Conference: Energy Flexibility for a Just Transition.</p>
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2	Meireles, M., Daniel Magueta & Sónia Fonseca (2025). Effectiveness of leaflet advertising in the retail sector in Portugal: A behavioral perspective. 38th RSEP International Conference on Economics, Finance and Business.
3	Fátima Lima, Edimar Ramalho, Miguel, T., Meireles, M., Madaleno, M., Marta Ferreira Dias...Alves, M. R. (2025). Wind and Solar Power Generation Perceptions: Towards a Sustainable Energy System in Portugal's Centro Region. EEM 2025 – 21th International Conference on European Energy Market.
4	Meireles, M., Lorenna Falcão, Alves, M. R. & Madaleno, M. (2025). The impact of ESGs factors on financial performance in the European Energy Sector. 8th APEEN Conference: Energy Flexibility for a Just Transition.
5	Meireles, M., Lorenna Falcão, Alves, M. R. & Madaleno, M. (2025). The impact of ESGs factors on financial performance in the European Energy Sector. EEM 2025 – 21th International Conference on European Energy Market.
6	Meireles, M., Madaleno, M. & Alves, M. R. (2024). EU ETS Impact on Companies Performance in Portugal: A Sector Analysis. EEM 2024 – 20th International Conference on European Energy Market.
7	Meireles, M., André Oliveira, Salvador Doménech Martínez, José Villar Collado, Max Alberto López-Maciél, Fátima Lima...Marta Ferreira Dias (2024). Model-Based Analysis of Sustainable Energy Transition: A Case Study of Portugal's Regional Wind and Solar Power Generation. EEM 2024 – 20th International Conference on European Energy Market.
8	Meireles, M., Fátima Lima, Alves, M. R., José Villar, Madaleno, M., Marta Ferreira Dias...André Oliveira (2024). Local governance and renewable energy projects: local impact perception. ICEE 2024 – International Conference on Energy and Environment – Bringing together Engineering and Economics.
9	Meireles, M., Max Alberto López-Maciél, José Villar, André Oliveira, Edimar Ramalho, Fátima Lima...Alves, M. R. (2024). Impact of COVID-19 and Ukraine-Russia Conflict on the National Energy and Climate Strategies of Portugal and Spain. EEM 2024 – 20th International Conference on European Energy Market.
10	Meireles, M., Max Alberto López-Maciél, Fátima Lima, Edimar Ramalho, André Oliveira, José Villar...Alves, M. R. (2024). Modeling energy scenarios for the implementation of wind energy facilities: R3EA Project. ICEE 2024 – International Conference on Energy and Environment – Bringing together Engineering and Economics.
11	Meireles, M., Fátima Lima, Edimar Ramalho, Madaleno, M., Marta Ferreira Dias & Alves, M. R. (2024). Wind and solar power: An overview of non-market externalities and metrics. ICOPEV 2024 – The 6th International Conference on Production Economics and Project Evaluation.
12	Meireles, M., Fátima Lima, Edimar Ramalho, Alves, M. R., Madaleno, M. & Marta Ferreira Dias (2024). Wind and solar power: An overview of environmental, social and economic impacts. ICEER 2024 – The 11th International Conference on Energy and Environment Research.
13	Meireles, M., Vieira, F. & Trindade, G. (2023). Consumers' switching intention among electricity suppliers: a push-pull-mooring model. 8th Meeting on Energy and Environmental Economics.
14	Meireles, M., Madaleno, M. & Alves, M. R. (2023). 7th APEEN Conference / Energy Economics International Conference. 7th APEEN Conference / Energy Economics International Conference.
15	Madaleno, M., Alves, M. R., Meireles, M. & Silva, Pablo (2023). EU ETS impact on companies' performance in Portugal: a sector analysis. 7th APEEN Conference / Energy Economics International Conference.

16	Meireles, M. (2022). Transformation and Strategy for Economics, Business and Environment with Smart Growth, Productive Employment and Decent Work to Achieve Sustainable Welfare. International Conference on Business, Economic and Sustainability Science (BESS).
17	Rodrigues, A., Meireles, M. & Valente, M. (2022). Some implications of beliefs in free will for altruism: evidence from a survey experiment. 45th IAREP Conference.
18	Rodrigues, A., Meireles, M. & Valente, M. (2022). Altruism under multiple choices: testing the too-much-choice effect in donations. 21th International Congress on Public and Nonprofit Marketing (IAPNM).
19	Meireles, M., Vieira, F. & Trindade, G. (2022). Consumer behavior in the intentions to change between electricity suppliers in Portugal: a Push-Pull-Mooring Framework. 5th International Conference on Energy and Environment: bringing together Engineering and Economics.
20	Meireles, M., Madaleno, M. & Alves, M. R. (2022). EU ETS Effects on Emissions of European Union Industries. 5th International Conference on Energy and Environment: bringing together Engineering and Economics.
21	Meireles, M., Moutinho, V. & Madaleno, M. (2022). New Kuznets Analysis considering Greenhouse Gases Emissions by Area: Evidence from EU-15 and EU-12. 6th APEEN annual Conference.
22	Meireles, M., Silva, Pablo, Madaleno, M. & Alves, M. R. (2022). EU ETS impact on companies performance in Portugal: a Sector Analysis. 6th APPEN annual Conference.
23	Meireles, M., Massapina, M. & Madaleno, M. (2022). Circular Economy in Firm's Strategies - What are the determinants of eco-innovation for companies in a circular economy context?. 6th APEEN Annual Conference.
24	Meireles, M., Alves, M. R., Madaleno, M. & Silva, Pablo (2021). Eco-innovation and Emissions Trading: a sector analysis for European countries. APEEN Conference - Energy Transition and Sustainability.
25	J.Tavora, Cortinhal, M. J. & Meireles, M. (2021). Greenhouse gas emissions avoidance by photovoltaic plants on the road to carbon neutrality. 38th European Photovoltaic Solar Energy Conference and Exhibition.
26	J.Tavora, Cortinhal, M. J. & Meireles, M. (2020). Land use intensity and land occupation of utility-scale PV plants in continental Portugal. 37th European Photovoltaic Solar Energy Conference and Exhibition.
27	Meireles, M., Alves, M. R., Madaleno, M. & Marta Ferreira Dias (2020). Eco-innovation and firm performance in European highly energy consumers and polluting sectors. 17th International Conference on the European Energy Market 2020.
28	Madaleno, M., Alves, M. R., Marta Ferreira Dias & Meireles, M. (2019). Dimension effects in the relationship between eco-innovation and firm performance: A European comparison. ICEER2019 - 6th International Conference on Energy and Environment Research.
29	Raposo, R., Meireles, M., Marta Ferreira Dias & Madaleno, M. (2019). Behavioural Economics: The Impact of Social Norms and Information in Portuguese Energy Consumption Decisions. Efs 2019 – 4th Energy for Sustainability International Conference.
30	Vieira, F., Trindade, G. & Meireles, M. (2019). Comportamento do consumidor nas intenções de mudança de comercializador de eletricidade em Portugal. 6th Meeting on Energy and Environmental Economics.
31	Meireles, M., Raposo, R., Marta Ferreira Dias & Madaleno, M. (2019). The impact of social norms and information in Portuguese energy consumption decisions. 16th IAEE Conference.

32	Meireles, M., Raposo, R., Madaleno, M. & Marta Ferreira Dias (2019). The impact of social norms and information in Portuguese energy consumption decisions. 4th Annual APEEN Conference.
33	Meireles, M., Sousa, M. & Madaleno, M. (2019). The paradox of renewable energy in the production of electricity – Iberian market. 4th Annual APEEN Conference.
34	Madaleno, M., Meireles, M., Marta Ferreira Dias & Alves, M. R. (2019). Turnover growth and eco-innovation: a European overview. 4th International Conference on Energy and Environment: bringing together Engineering and Economics.
35	Alves, M. R., Marta Ferreira Dias, Meireles, M. & Madaleno, M. (2019). European assessment of support for eco-innovation: impacts over firm performance. 4th International Conference on Energy and Environment: bringing together Engineering and Economics.
36	Daniel Magueta, Madaleno, M., Marta Ferreira Dias & Meireles, M. (2018). Cars and emissions in Portugal: policies, macroeconomic impacts and cities. Encontro com a Ciência e a Tecnologia em Portugal.
37	Meireles, M., Madaleno, M., Alves, M. R. & Marta Ferreira Dias (2018). The Iberian energy Transition: Towards a low Carbon Power Sector?. 3rd Energy for Sustainability International Conference.
38	Madaleno, M., Meireles, M., Marta Ferreira Dias, Daniel Magueta & Alves, M. R. (2018). Eco-efficiency Actions and Firm Growth in Portugal. 3rd APEEN Conference & 5th Meeting on Energy and Environmental Economics.
39	Meireles, M., Daniel Magueta, Madaleno, M. & Marta Ferreira Dias (2018). New cars and emissions: effects of policies, macroeconomic impacts and cities characteristics in Portugal. 23rd Spring Meeting of Young Economists.
40	Meireles, M. (2017). Economia Circular, Sustentabilidade e Políticas Públicas. ResearchWeek 2017 - ISCTE-IUL.
41	Madaleno, M., Marta Ferreira Dias, Alves, M. R. & Meireles, M. (2017). Eco-innovation, innovation and firm performance: are proactive environmental firms more profitable?. 2017 Annual APEEN Conference.
42	Meireles, M. & Lucas, L. (2017). Impact of renewable energies on the electricity price in Portugal. 2017 Annual APEEN Conference.
43	Meireles, M. (2017). Impact of renewable energies on the electricity price in Portugal: a VAR Approach. ME3 – 4th Meeting on Energy and Environmental Economics.
44	Meireles, M., Soares, I. & Afonso, O. (2017). TK diffusion under market-based instruments between different environmental countries. ICEE 2017 – 3rd International Conference on Energy and Environment: Bringing together Economics and Engineering.
45	Meireles, M., Marta Ferreira Dias & Madaleno, M. (2017). Fiscal Policies to promote new passenger electric vehicles in Portugal: Are they environmental effective?. 2017 Annual APEEN Conference.
46	Meireles, M., Soares, I. & Afonso, O. (2017). Environmental Policy under TK diffusion between different environmental countries. SMYE2017 – 22nd Spring Meeting of Young Economists.
47	Madaleno, M., Marta Ferreira Dias, Alves, M. R. & Meireles, M. (2016). Eco-innovation, innovation and firm performance: are proactive environmental firms more profitable?. ME3 – 3rd Meeting on Energy and Environmental Economics.

48	Meireles, M., Madaleno, M., Marta, D. & Alves, M. R. (2016). The Iberian Energy Transition: Towards a low Carbon Power Sector?. ME3 - 3rd Meeting on Energy and Environmental Economics.
49	Meireles, M. (2016). Economia da Mobilidade Elétrica. Seminário - Mobilidade Elétrica.
50	Meireles, M., Soares, I. & Afonso, O. (2016). Assessment of Government Intervention on Dirty versus Environmental Technology in an Endogenous Growth Model. VII AERNA Conference 2016 - Spanish-Portuguese Association of Natural Resource and Environmental Economics.
51	Meireles, M., Soares, I. & Afonso, O. (2016). Clean and Dirty Technologies under Environmental Policy. SMYE2016 – 21st Spring Meeting of Young Economists.
52	Meireles, M., Soares, I. & Afonso, O. (2016). Environmental Policy under TK Diffusion between different Environmental Countries. EEM16 – 13th International Conference on European Energy Market. - Times Cited Web of Science®: 1
53	Meireles, M. (2016). Market-based Instruments in a growth model with Dirty and Clean Technologies. EEIC 2016 – Energy Economics Iberian Conference.
54	Meireles, M., Soares, I. & Afonso, O. (2015). Technological Diffusion Between Different Environmental Countries. EfS 2015– Energy for Sustainability Conference.
55	Meireles, M., Soares, I. & Afonso, O. (2015). Environmental Policy on Dirty and Ecological Technology. Seminários de Investigação em Economia.
56	Meireles, M., Soares, I. & Afonso, O. (2015). Environmental Policy on Dirty and Ecological Technology. EEM15 – 12th International Conference on European Energy Market. - Times Cited Web of Science®: 1
57	Meireles, M., Soares, I. & Afonso, O. (2015). An Endogenous Growth Model with Environmental Policy on Dirty and Clean Technologies. EBES Conference - Lisbon, Eurasia Business and Economics Society.
58	Meireles, M., Soares, I. & Afonso, O. (2015). Technological Diffusion Between Different Environmental Countries. ICEE 2015 – 2nd International Conference on Energy and Environment.
59	Meireles, M., Soares, I. & Afonso, O. (2015). Clean and Dirty Technologies under Environmental Policy. ME3 – 2nd Meeting on Energy and Environmental Economics.
60	Meireles, M., Isabel Soares & Óscar Afonso (2014). Technological Diffusion between different environmental countries. ME3 - 1st Meeting on Energy and Environmental Economics.
61	Meireles, M., Isabel Soares & Óscar Afonso (2014). Technological-knowledge diffusion between different environmental endowed countries. VI AERNA Conference 2014 - Spanish-Portuguese Association of Resource and Environmental Economics.
62	Meireles, M., Isabel Soares & Óscar Afonso (2014). Technological diffusion between different environmental countries. 11th International Conference on Developments in Economic Theory and Policy.
63	Meireles, M., Óscar Afonso & Isabel Soares (2013). Environmental policy impact on dirty versus ecological technology in an endogenous growth model. EfS 2013 – Energy for Sustainability Multidisciplinary Conference.

64	Meireles, M., Isabel Soares & Óscar Afonso (2013). On the effects of environmental policy in an endogenous growth model with dirty versus ecological technology. ICEE - International Conference on Energy and Environment 2013.
65	Meireles, M., Isabel Soares & Óscar Afonso (2012). An endogenous growth model with technological diffusion between ecological and dirty countries. PEJ - Portuguese Economic Journal - 6th Annual Meeting.
66	Meireles, M., Isabel Soares & Óscar Afonso (2012). Dirty versus environmental technology: an endogenous growth model with government intervention. V AERNA Conference 2012 - Spanish-Portuguese Association of Natural Resource and Environmental Economics.
67	Meireles, M., Soares, I. & Afonso, O. (2012). Economic growth, ecological technology and public intervention. Research Seminar Series from the Economics Group.
68	Meireles, M., Soares, I & Óscar Afonso (2012). Government intervention in an endogenous growth model with dirty and ecological technology. SSES Annual Meeting 2012 on Rationality.
69	Mónica Alexandra Vilar Ribeiro de Meireles, Isabel Soares & Óscar Afonso (2011). Technological knowledge diffusion between ecological and dirty countries. ICABE 2011 - International Conference on Applied Business & Economics.
70	Mónica Alexandra Vilar Ribeiro de Meireles, Isabel Soares & Óscar Afonso (2011). Assessment of government intervention on dirty versus ecological technology in an endogenous growth model. PEJ - Portuguese Economic Journal - 5th Annual Meeting.
71	Meireles, M., Isabel Soares & Óscar Afonso (2010). Economic Growth, Ecological Technology and Public Intervention. 7th International Conference on Developments in Economic Theory and Policy.
72	Meireles, M., Isabel Soares & Óscar Afonso (2010). Assessment of Portuguese Thermoelectricity Generation on Atmospheric Emissions. ICABE 2010 - International Conference on Applied Business & Economics.
73	Meireles, M., Isabel Soares & Óscar Afonso (2010). An endogenous growth model with ecological technology and public intervention. ICABE 2010 - International Conference on Applied Business & Economics.
74	Meireles, M., Isabel Soares & Óscar Afonso (2009). Portugal e o MIBEL: uma abordagem empírica do impacto da produção termoelétrica nas emissões atmosféricas. Seminário - Perspectivas da Abertura do Mercado de Energia e Integração do MIBEL.
75	Meireles, M., Isabel Soares & Óscar Afonso (2009). Impact of the Portuguese Thermoelectricity Generation on Atmospheric Emissions. II Seminar - From Models to the Reality of Electricity and Natural Gas Markets.
76	Meireles, M. & Isabel Soares (2006). Atmospheric Emissions and the Structure of Electricity Generation: some empirical evidence from the Portuguese case. AERNA 2006 ? Second Conference of the Spanish- Portuguese Association of Natural Resource and Environmental Economics.

• Other Publications

- Working Papers

1	Meireles, M., Isabel Soares & Óscar Afonso (2010). Economic Growth, Ecological Technology and Public Intervention. FEP - Working Papers. 1-33 - Times Cited Google Scholar: 2
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- Other publications

1	Gato, M. A., Batel, S. & Meireles, M. (2024). Policy Briefs 2a Conferência do SocioDigital Lab for Public Policy. Policy Briefs 2a Conferência do SocioDigital Lab for Public Policy.
2	Meireles, M. (2020). Hidrogénio verde: desafio ou ameaça na transição energética?. Cadernos de Economia. 132, 24-28

- Master's Dissertation

1	Meireles, M. (2003). Ambiente, Liberalização e Reestruturação: uma abordagem do Sector Eléctrico Ibérico.
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- Doctoral Thesis

1	Meireles, M. (2012). Eco-friendly electricity generation, technological change and economic growth.
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- Report

1	Roseta-Palma, C., H. Monteiro, M. Meireles, G. Sugahara & F. Mestre (2006). Strategic Evaluation of Environment and Risk Prevention National Evaluation Report Portugal. - Times Cited Google Scholar: 7
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Research Projects

Project Title	Role in Project	Partners	Period
RENEWABLE ENERGIES: ECONOMIC AND EXTERNALITIES ASSESSMENT	Researcher	BRU-Iscte (Economics), UA - Leader (Portugal)	2022 - 2024

Academic Management Positions

Director (2023 - 2024) Unit/Area: Master Degree in Business Economics and Competition
Coordenador do 3º Ano (2022) Unit/Area: Bachelor Degree in Economics
Coordenador do 3º Ano (2020 - 2022) Unit/Area: Bachelor Degree in Economics
Coordenador do 3º Ano (2018) Unit/Area: Bachelor Degree in Economics
Director (2018 - 2020) Unit/Area: Bachelor Degree in Economics

Sub-diretor (2016 - 2020) Unit/Area: Department of Economics
Coordenador do 3º Ano (2016 - 2018) Unit/Area: Bachelor Degree in Economics
Sub-diretor (2014 - 2016) Unit/Area: Department of Economics
Coordenador do 3º Ano (2014 - 2016) Unit/Area: Bachelor Degree in Economics
Coordenador do 1º Ano (2011) Unit/Area: Bachelor Degree in Economics

Awards

Scientif Publication Award (2018)
Pedagogical Excellence Award (2014)
Scientific Publication Award (2012)

Professional Associations

APEEN – Portuguese Association for Energy Economics – Secretary of the Board of the General Assembly of APEEN (Since 2025)
APEEN - Portuguese Association for Energy Economics - Member of the Fiscal Council (2020 - 2024)
EAYE - European Association of Young Economists - Member of the Board of Directors (2016 - 2018)
IAEE – International Association for Energy Economics (Since 2015)
APEEN – Portuguese Association for Energy Economics (Since 2015)
AERNA – Spanish-Portuguese Association of Natural and Environmental Resource Economics (Since 2006)

Organization/Coordination of Events

Type of Organization/Coordination	Event Title	Organizer	Year
Member of scientific event committee	ICEE 2026 – International Conference on Energy and Environment	FEP – Faculty of Economics of Porto	2026
Member of scientific event committee	9th Annual APEEN Conference	DEGEIT – Universidade de Aveiro	2026
Member of scientific event's organizing committee	9th Annual APEEN Conference	DEGEIT – Universidade de Aveiro	2025 - 2026

Member of scientific event committee	21st EEM25 – International Conference on the European Energy Market	ISEL – Instituto Superior de Engenharia de Lisboa	2025
Member of scientific event committee	8th Annual APEEN Conference – Energy Flexibility for a Just Transition	Universidade da Beira Interior	2025
Member of scientific event committee	28th Annual Meeting of the European Association of Young Economists (EAYE – AM 2024)	Associação Europeia de Jovens Economistas e Paris School of Economics, Paris, France	2024
Member of scientific event's organizing committee	2nd Conference of SocioDigital Lab – Inclusive Territories in the Green and Digital Transition	Iscte – Instituto Universitário de Lisboa	2023
Member of scientific event committee	7th Annual APEEN Conference	ISEL – Instituto Superior de Engenharia de Lisboa	2023
Member of scientific event committee	6th Annual APEEN Conference – Sustainable Energy Challenges	DEGEIT – Universidade de Aveiro	2022
Member of scientific event committee	7th Meeting on Energy and Environmental Economics – ME3 – Sustainable Energy Communities	DEGEIT – Universidade de Aveiro	2021
Member of scientific event committee	5th Annual APEEN Conference – Energy Transition and Sustainability	CENSE – NOVA School of Science and Technology	2021
Member of scientific event committee	4th Annual APEEN Conference	Universidade da Beira Interior	2019
Member of scientific event committee	6th Meeting on Energy and Environmental Economics – ME3	DEGEIT – Universidade de Aveiro	2019
Member of scientific event committee	3rd Annual APEEN Conference and 5th Meeting on Energy and Environmental Economics	Universidade do Minho	2018
Member of scientific event committee	SMYE 2018 – 23rd Spring Meeting of Young Economists	EAYE (European Association of Young Economists)	2018
Member of scientific event committee	4th Meeting on Energy and Environmental Economics – ME3 – New Challenges and Different Perspectives	DEGEIT – Universidade de Aveiro	2017
Member of scientific event committee	2017 Annual APEEN Conference	ISCTE-IUL	2017
Coordination of scientific event (with scientific committee) at ISCTE-IUL	2017 Annual APEEN Conference	ISCTE-IUL	2016 - 2017
Member of scientific event's organizing committee	EAYE Special Session – How to survive in the publishing game?, in EEA-ESEM Lisbon Conference	EAYE (European Association of Young Economists)	2016 - 2017
Member of scientific event committee	VII AERNA Conference	AERNA (Associação Hispano-Portuguesa de Economia dos Recursos Naturais e do Ambiente)	2016

Coordination of scientific event (with scientific committee) outside of ISCTE-IUL	SMYE2016 – Spring Meeting of Young Economists	ISCTE-IUL e EAYE (European Association of Young Economists)	2016
Member of scientific event committee	EEIC2016 – Conferência Ibérica de Economia da Energia	Associações Portuguesa e Espanhola de Economia da Energia	2016
Member of scientific event's organizing committee	II AERNA Conference	AERNA (Associação Hispano-Portuguesa de Economia dos Recursos Naturais e do Ambiente)	2005 - 2006

Diffusion Activities

Activity Type	Event Title	Activity Description	Year
Member of organizing committee of knowledge diffusion event	R3EA Project Final Event	Renewable Energy: Economic and Externalities Assessment	2025
Talk/Conference in public diffusion event	Winter School in Carbon Capture, Utilization and Storage	Keynote Speaker about Energy Transition and Eco-innovation in Companies	2025
Publication in general diffusion news outlet	Hidrogénio verde: desafio ou ameaça na transição energética?		2020
Talk/Conference in public diffusion event	Indicadores de Nível de Desenvolvimento Alargado à Dimensão Ambiental		2008
Publication in general diffusion news outlet	Sustainability Indicators		2008
Publication in general diffusion news outlet	Strategic Evaluation of Environment and Risk Prevention – National Evaluation Report – Portugal		2006