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Public Profile

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Research Interests

Environmental and Natural Resource Economics

Water Economics

Applied Microeconometrics

Academic Qualifications

University/Institution	Type	Degree	Period
Instituto Superior de Economia e Gestão - UTL	PhD	Economia	2009

ISCTE-IUL - Instituto Superior Ciências Trabalho e da Empresa	Licenciate	Economia	2000

External Professional Activities

Period	Employer	Country	Description
2014 - 2014	Turin School of Local Regulation	--	Lecture on "Regulation of Water, Wastewater and Municipal Solid Waste in Portugal" in the International Summer School on Regulation of Local public Services
2013 - 2013	NEMUS	--	Economist, Water Economics specialist, NEMUS technical staff, River Basin Management Plan for the River Basin Region 10 (Autonomous Region of Madeira)
2010 - 2012	NEMUS	--	Economist, Water Economics specialist, NEMUS technical staff, River Basin Management Plan for the River Basin Region 8 (Algarve) for the Algarve River Basin Region Authority
2010 - 2012	NEMUS	--	Economist, Water Economics specialist, NEMUS technical staff, River Basin Management Plans for the River Basin Regions 6 (Sado-Mira) and 7 (Guadiana) for the Alentejo River Basin Region Authority
2006 - 2006	DINÂMIA/GHK	--	Researcher, EU funded international project “Strategic Evaluation of Environment and Risk Prevention”

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord.
2026/2027	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No
2026/2027	1º	Microeconomics	Bachelor Degree in Marketing Management; Bachelor Degree in Management;	No
2026/2027	1º	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2025/2026	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No
2025/2026	1º	Fundamentals of Mathematical Economics		Yes
2025/2026	1º	Master Dissertation in Economics		Yes
2025/2026	1º	Microeconomics	Bachelor Degree in Management;	No

2025/2026	1º	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2024/2025	2º	Research Seminar in Economics II	Master Degree in Economics;	Yes
2024/2025	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No
2024/2025	1º	Fundamentals of Mathematical Economics		Yes
2024/2025	1º	Master Dissertation in Economics		Yes
2024/2025	1º	Research Seminar in Economics I	Master Degree in Economics;	Yes
2024/2025	1º	Microeconomics II	Bachelor Degree in Economics;	Yes
2024/2025	1º	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2023/2024	2º	Research Seminar in Economics II	Master Degree in Economics;	Yes
2023/2024	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No
2023/2024	1º	Fundamentals of Mathematical Economics		Yes
2023/2024	1º	Master Dissertation in Economics		Yes
2023/2024	1º	Research Seminar in Economics I	Master Degree in Economics;	Yes
2023/2024	1º	Microeconomics II	Bachelor Degree in Economics;	Yes
2023/2024	1º	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2022/2023	2º	Master Dissertation in Economics		Yes
2022/2023	2º	Research Seminar in Economics II	Master Degree in Economics;	Yes
2022/2023	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No
2022/2023	1º	Master Dissertation in Economics		Yes
2022/2023	1º	Research Seminar in Economics I	Master Degree in Economics;	Yes
2022/2023	1º	Microeconomics II	Bachelor Degree in Economics;	Yes
2022/2023	1º	Economics of Industrial Organization	Bachelor Degree in Economics;	Yes
2021/2022	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No
2019/2020	2º	Microeconomics	Bachelor Degree in Finance and Accounting;	No

2019/2020	1º	Games and Contract Theory	Master Degree in Economics;	Yes
2019/2020	1º	Microeconomics II	Bachelor Degree in Economics;	Yes

Supervisions

• Ph.D. Thesis

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	João Miguel Santos Lopes	Three essays on electricity wholesale market liberalization, market power, hydroelectricity generation and stranded costs	English	Iscte	2021
2	Ricardo Emanuel Sarmento Correia	Behavioural water resource economics: behavioural applications to the residential water sector	--	Iscte	2016

• M.Sc. Dissertations

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Nuno Miguel Rocha de Almeida	Determinants of Technical Efficiency for Portuguese Public Higher Education Institutions taking Research and Education into Account	English	Iscte	2026
2	João Gonçalo Cavaco Henriques	Clustering of Countries According to Their Contribution to GDP Growth and its Subsequent Effect on CO2 Emissions.	English	Iscte	2019
3	Giovanni Galli	PACKAGING WASTE MANAGEMENT: FINANCIAL SUPPORT AND COST EFFICIENCY IN PORTUGAL AND ITALY	English	Iscte	2018
4	Gonçalo da Silva Lima	Efficiency in School Education Systems: A semi-parametric study of school efficiency in OECD countries	English	Iscte	2017
5	Limin Jiang	Scope Economies between Indiscriminate and Selective Urban Solid Waste Collection	English	Iscte	2017
6	Bernardo Almeida Pinho	The Global Airline Industry: An Assessment of the Impact of Low-Cost Carriers on the Technical Efficiency of Full-Service Airlines	English	Iscte	2017

7	Tiago Mouta Ferreira	The impact of electric mobility on car fuel demand.	English	Iscte	2015
8	Susette Santos Machado	The Impact of Invoice Information on Portuguese Residential Water Demand	English	Iscte	2015
9	Kateryna Kochergina	The Energy-Growth Nexus: Further evidence from disaggregate renewable energy sources.	English	Iscte	2015
10	Maria Leonor Bandeira de Melo Barreiros Cardoso	Modeling Portuguese Water Demand with Quantile Regression	English	Iscte	2013

• M.Sc. Final Projects

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	José Jorge Gomes Marques Esperança	Estimação da Procura Residencial de Eletricidade em Portugal	Portuguese	Iscte	2015

Total Citations

Web of Science®	141
Scopus	156

Publications

• Scientific Journals

- Scientific journal paper

1	Veiga, J., Ferreira-Lopes, A., Carvalho, H., Sequeira, T. N. & Monteiro, H. (2022). Determinants of Africa's development: An exploratory study. Journal of Developing Areas, 56(1), 267?317. https://doi.org/10.1353/jda.2022.0002 - Times Cited Web of Science®: 2 - Times Cited Google Scholar: 5
2	Vasileios Markantonis, Arnaud Reynaud, Armagan Karabulut, Rana El Hajj, Dogan Altinbilek, Ibrahim M. Awad...Giovanni Bidoglio (2019). Can the Implementation of the Water-Energy-Food Nexus Support Economic Growth in the Mediterranean Region? The Current Status and the Way Forward. Frontiers in Environmental Science, 7, 1?11. https://doi.org/10.3389/fenvs.2019.00084 - Times Cited Web of Science®: 76 - Times Cited Scopus: 87 - Times Cited Google Scholar: 120

3	Melo, I., Ferreira-Lopes, A. & Monteiro, H. (2015). Regional and sectoral foreign direct investment in Portugal since joining the European union: a dynamic portrait. Review of Urban and Regional Development Studies, 27(3), 197?229. https://doi.org/10.1111/rurd.12040 - Times Cited Web of Science®: 5 - Times Cited Scopus: 2 - Times Cited Google Scholar: 12
4	Roseta-Palma, C., Monteiro, H., Coutinho, P. B. & Fernandes, P. A. (2013). Analysis of water prices in urban systems: experience from three basins in Southern Portugal. European Water, 43, 33?45. - Times Cited Google Scholar: 10
5	Monteiro, H. & Roseta-Palma, C. (2011). Pricing for scarcity? An efficiency analysis of increasing block tariffs. Water Resources Research, 47(W0651), 0?0. https://doi.org/10.1029/2010WR009200 - Times Cited Web of Science®: 58 - Times Cited Scopus: 55 - Times Cited Google Scholar: 101
6	Monteiro, H. & Ferreira-Lopes, A. (2007). A Benchmarking of the Undergraduate Economics Major in Europe and in the United States. International Review of Economics Education, 6(2), 9?26. https://doi.org/10.1016/S1477-3880(15)30106-7 - Times Cited Scopus: 12 - Times Cited Google Scholar: 31

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Monteiro, H. (2012). Estimation of a Cost Function for the Portuguese Water and Wastewater Industry. In Peter Koveos (Ed.), Financial Crisis, Impact and Response: The View from the Emerging World (Proceedings of the ATINER Economics and Finance conferences 2009) (pp. 519?534). ATINER - Athens Institute for Education and Research.

- Talk

1	Monteiro, H., Rita Martins, Ramalho, J.J.S. & Ramalho, E.A. (2018). Are ill-informed residential water consumers less price-responsive?. 6th World Congress of Environmental and Resource Economists,. - Times Cited Google Scholar: 2
2	Monteiro, H., Rita Martins, Ramalho, J.J.S. & Esmeralda Ramalho (2016). The impact of price and consumption awareness on residential water demand. 10th Annual Meeting of the Portuguese Economic Journal,.
3	Monteiro, H., Rita Martins, Ramalho, J.J.S. & Esmeralda Ramalho (2016). The impact of price and consumption awareness on residential water demand. 22nd Annual Conference of the European Association of Environmental and Resource Economists,.
4	Kateryna Kochergina & Monteiro, H. (2016). The energy-growth nexus: further evidence from disaggregate renewable energy sources. VII Conference of the Spanish-Portuguese Association of Resources and Environmental Economics,.
5	Monteiro, H., Rita Martins, Ramalho, J.J.S. & Esmeralda Ramalho (2016). The impact of price and consumption awareness on residential water demand. VII Conference of the Spanish-Portuguese Association of Resources and Environmental Economics,.

6	Monteiro, H., Rita Martins, Patrícia Moura e Sá & Emanuel-Correia, R. (2016). Is more information better? The role of consumers' perception of water bills to promote consumption adaptation to climate change. ACC2016 - International Conference on Adapting to Climate Change: water, waste and other local infrastructure,.
7	Kateryna Kochergina & Monteiro, H. (2016). The energy-growth nexus: further evidence from disaggregate renewable energy sources. Energy Economics Iberian Conference,.
8	Monteiro, H., Rita Martins, Ramalho, J.J.S. & Esmeralda Ramalho (2015). O impacto das perceções sobre preços e quantidades sobre a procura residencial de água. Encontro Nacional de Entidades Gestoras de Água e de Saneamento 2015,.
9	Monteiro, H. & Susette Machado (2015). O impacto da informação da fatura sobre a procura residencial de água. Encontro Nacional de Entidades Gestoras de Água e de Saneamento 2015,.
10	Rita Martins, Patrícia Moura e Sá & Monteiro, H. (2015). Determinants of domestic consumers' awareness of water bills. 1st International Conference on Redrafting Water Governance,.
11	Monteiro, H. (2015). Economic challenges to the Water Nexus implementation in the Mediterranean - a Portuguese perspective. Can implementation of the Water Nexus support economic growth in the Mediterranean region?,.
12	Monteiro, H., Roseta-Palma, C. & Rita Martins (2014). Sabe quanto paga pela água?. 12.º Congresso da Água,.
13	Monteiro, H., Cardoso, M. & Figueiredo, M. C. T. (2014). Going Beyond Average Response: Modeling Portuguese Residential Water Demand with Quantile Regression. International Water Association World Water Congress,. - Times Cited Google Scholar: 2
14	Monteiro, H., Roseta-Palma, C. & Rita Martins (2014). Do you know how much you pay for water?. International Water Association World Water Congress,. - Times Cited Google Scholar: 1
15	Monteiro, H., Cardoso, M. & Figueiredo, M. C. T. (2014). Going Beyond Average Response: Modeling Portuguese Residential Water Demand with Quantile Regression. 5th World Congress of Environmental and Resource Economists,. - Times Cited Google Scholar: 2
16	Monteiro, H., Cardoso, M. & Figueiredo, M. C. T. (2014). Ir além da reação do consumidor médio: modelização da procura residencial de água em Portugal com regressão de quantis. 12.º Congresso da Água,.
17	Roseta-Palma, C., Monteiro, H., Coutinho, P. B. & Fernandes, P. A. (2013). Analysis of Water Prices in Urban Systems: Experience from Three Basins in Southern Portugal. 8.º Congresso Ibérico de Gestão e Planeamento da Água,.
18	Monteiro, H. (2013). Household level survey of Portuguese residential water demand. Workshop "New Directions in the Economic Analysis of Water",.
19	Monteiro, H. (2013). Licenciatura, e agora? Mestrado ou mercado de trabalho?. Conferência organizada pelo Núcleo de Alunos de Economia do ISCTE-IUL,.
20	Roseta-Palma, C., Monteiro, H., Coutinho, P. B. & Fernandes, P. A. (2013). Analysis of Water Prices in Urban Systems: Experience from Three Basins in Southern Portugal. 8th International Conference of the European Water Resources Association "Water Resources Management in an Interdisciplinary and Changing Context",.

21	Monteiro, H., Cardoso, M. & Figueiredo, M. C. T. (2013). Going Beyond Average Response: Modeling Portuguese Residential Water Demand with Quantile Regression. 8.º Congresso Ibérico de Gestão e Planeamento da Água,.
22	Roseta-Palma, C., Monteiro, H., Coutinho, P. B. & Fernandes, P. A. (2012). Análise económica das utilizações da água pelos sistemas urbanos: a experiência dos planos de gestão das bacias hidrográficas integradas nas regiões hidrográficas 6 Sado/Mira, 7 Guadiana e 8 Ribeiras do Algarve. 11.º Congresso da Água,.
23	Fernandes, P. A., Coutinho, P. B., Silva, F. G., Roseta-Palma, C. & Monteiro, H. (2012). Formulação de cenários prospetivos e análise custo-eficácia de medidas ambientais: a experiência dos planos de gestão das bacias hidrográficas integradas nas regiões hidrográficas 6 Sado/Mira, 7 Guadiana e 8 Ribeiras do Algarve. 11.º Congresso da Água,.
24	Monteiro, H. (2011). Os aspetos económicos da Diretiva Quadro da Água: dimensão dos impactos e adaptação às alterações climáticas. Workshop ?Diretiva-Quadro da Água: a oportunidade de um imperativo?, Business Council for Sustainable Development,.
25	Monteiro, H. (2010). Residential Water Demand in Portugal: Checking for efficiency-based justifications for increasing block tariffs. 10.º Congresso da Água, realizado pela Associação Portuguesa de Recursos Hídricos,.
26	Monteiro, H. (2010). Estimation of Cost Functions for the Portuguese Water and Wastewater Industry. 10.º Congresso da Água, realizado pela Associação Portuguesa de Recursos Hídricos,.
27	Monteiro, H. (2010). Tarifários de Água: Métodos para uma eficiente recuperação dos custos e para a implementação da Diretiva Quadro da Água em Portugal. Seminário da ERSAR ? Entidade Reguladora dos Serviços de Águas e Resíduos,.
28	Monteiro, H. (2010). Estimation of Cost Functions for the Portuguese Water and Wastewater Industry. 4º Congresso da AERNA ? Associação Hispano Portuguesa de Economia dos Recursos Naturais e do Ambiente,.
29	Monteiro, H. (2009). Residential Water Demand in Portugal: Checking for efficiency-based justifications for increasing block tariffs. ENVECON 2009: Applied Environmental Economics Conference, realizada pela UKNEE ? United Kingdom Network of Environmental Economists,.
30	Monteiro, H. (2009). Residential Water Demand in Portugal: Checking for efficiency-based justifications for increasing block tariffs. EAERE 2009: 17th Annual Conference of the European Association of Environmental and Resource Economists,.
31	Monteiro, H. (2009). Estimation of Cost Functions for the Portuguese Water and Wastewater Industry. EAERE 2009: 17th Annual Conference of the European Association of Environmental and Resource Economists,.
32	Monteiro, H. (2009). Residential Water Demand in Portugal: Checking for efficiency-based justifications for increasing block tariffs. ESEE 2009: 8th International Conference of the European Society for Ecological Economics: Transformation, Innovation and Adaptation for Sustainability ? Integrating Natural and Social Sciences,.
33	Monteiro, H. (2009). Estimation of Cost Functions for the Portuguese Water and Wastewater Industry. 2nd International Conference on Water Economics, Statistics, and Finance, organizado pela International Water Association,.
34	Monteiro, H. (2009). Residential Water Demand in Portugal: Checking for efficiency-based justifications for increasing block tariffs. 2nd International Conference on Water Economics, Statistics, and Finance, organizado pela International Water Association,.

35	Monteiro, H. (2009). Residential Water Demand in Portugal: Checking for efficiency-based justifications for increasing block tariffs. ERSA 2009: 49th European Congress of the Regional Science Association International,.
36	Monteiro, H. (2009). Estimation of Cost Functions for the Portuguese Water and Wastewater Industry. ERSA 2009: 49th European Congress of the Regional Science Association International,.
37	Monteiro, H. & Roseta-Palma, C. (2009). Pricing for Scarcity: An Analysis of Increasing Block Tariffs. 10th Annual Global Conference on Environmental Taxation,.
38	Monteiro, H. & Roseta-Palma, C. (2008). Défice tarifário: Evolução dos tarifários de água em Portugal 1998-2005. 9.ª Grande Conferência do Jornal Água e Ambiente ?Sustentabilidade Económica e Financeira do Sector do Ambiente?,.
39	Roseta-Palma, C. & Monteiro, H. (2008). Pricing for Scarcity. 3.º Congresso da AERNA ? Associação Hispano-Portuguesa de Economia dos Recursos Naturais e do Ambiente,.
40	Monteiro, H. & Roseta-Palma, C. (2008). Evolução dos tarifários de água em Portugal 1998-2005. Seminário do IRAR ? Instituto Regulador de Águas e Resíduos,.
41	Monteiro, H. & Roseta-Palma, C. (2008). Evolução dos tarifários de abastecimento de água e saneamento em Portugal. 9.º Congresso da Água, realizado pela Associação Portuguesa de Recursos Hídricos,.
42	Roseta-Palma, C. & Monteiro, H. (2007). Pricing for Scarcity. EAERE 2007 ? European Association of Environmental and Resource Economists,.
43	Roseta-Palma, C. & Monteiro, H. (2007). Pricing for Scarcity. E-CReW 2007 ? Environmental and Resource Economics Early Career Researcher Workshop, realizado pelo Institute for Land, Water and Society, Charles Sturt University,.
44	Roseta-Palma, C. & Monteiro, H. (2007). Pricing for Scarcity. ENVECON 2007, organizada pela UKNEE ? United Kingdom Network of Environmental Economists,.
45	Monteiro, H. (2007). A escassez de água em Portugal e as alterações climáticas. Conferência Planeta e Cidadania,.
46	Roseta-Palma, C. & Monteiro, H. (2007). Pricing for Scarcity. ESEE 2007 ? 7th International Conference of the European Society for Ecological Economics ? Integrating Natural and Social Sciences for Sustainability,.
47	Monteiro, H. & Roseta-Palma, C. (2007). Caracterização dos tarifários de abastecimento de água e saneamento em Portugal. 2.ª Conferência Nacional da Água, PEAASAR 2007-2013: Novos Rumos para a Política da Água em Portugal, realizada pelo jornal Água & Ambiente,.
48	Monteiro, H. & Roseta-Palma, C. (2006). Pricing for Scarcity. RESER 2006 ? XVIth International Conference of RESER ? Services Governance and Public Policies,.
49	Monteiro, H. (2006). Modelos de determinação do preço da água: um survey. 8.º Congresso da Água realizado pela Associação Portuguesa de Recursos Hídricos,.
50	Roseta-Palma, C. & Monteiro, H. (2006). Tarifários eficientes e tarifários reais para a água. Seminário DINÂMIA - Centro de Estudos Sobre a Mudança Socioeconómica,.

51	Roseta-Palma, C. & Monteiro, H. (2006). Tarifários eficientes e tarifários reais para a água. V Congresso Ibérico sobre Gestão e Planeamento de Água, organizado pela Fundação Nova Cultura da Água e pela Universidade do Algarve,.
52	Monteiro, H. (2005). Water Pricing: Methods for an Efficient Cost Recovery. Doctoral Workshop on Drinking Water: Economics and Regulation, Ecole Polytechnique Fédérale de Lausanne,.
53	Monteiro, H. (2005). Modelos de determinação do preço da água: um survey. Conferência Políticas Públicas para o Desenvolvimento,.
54	Monteiro, H. (2005). Modelos de determinação do preço da água: um survey. Seminário do Programa de Doutoramento em Economia do Instituto Superior de Economia e Gestão ? Universidade Técnica de Lisboa,.
55	Monteiro, H. (2005). Water Pricing Models: a survey. 6th International Conference of the European Water Resources Association ?Sharing a common vision of our water resources?,. - Times Cited Google Scholar: 4
56	Monteiro, H. & Ferreira-Lopes, A. (2005). A flexibilidade das estruturas curriculares enquanto implicação do processo de Bolonha: uma comparação com a Europa. 1.º Congresso Nacional dos Economistas, organizado pela Ordem dos Economistas,.

• Other Publications

- Working Papers

1	Monteiro, H. (2010). Residential Water Demand in Portugal: checking for efficiency-based justifications for increasing block tariffs. Working Papers 01/2010,, 1?144.
2	Monteiro, H. (2008). Evolution of cost recovery levels in the Portuguese water supply and wastewater industry 1998-2005. Working Paper n.º 2008/73,, 1?61. - Times Cited Google Scholar: 4
3	Monteiro, H. & Roseta-Palma, C. (2008). Pricing for Scarcity. Working Paper n.º 2008/65,, 1?28.
4	Monteiro, H. (2007). Recuperação de custos no sector de abastecimento de água e drenagem e tratamento de águas residuais em Portugal. Working Paper n.º 2007/57,, 1?50. - Times Cited Google Scholar: 8
5	Monteiro, H. & Roseta-Palma, C. (2007). Caracterização dos tarifários de abastecimento de água e saneamento em Portugal. Working Paper n.º 2007/58,, 1?44. - Times Cited Google Scholar: 10
6	Monteiro, H. & Ferreira-Lopes, A. (2006). A Comparison of the Undergraduate Economics Major in Europe and in the United States. Dinâmia Working Paper 2006/49,, 1?24.
7	Monteiro, H. & Ferreira-Lopes, A. (2005). The Flexibility of Portuguese Study Plans as a Consequence of the Bologna Process on Economics Undergraduate Majors: a Comparison with Europe. Dinâmia Working Paper 2005/47,. https://doi.org/10.2139/ssrn.892029
8	Monteiro, H. (2005). Water Pricing Models: a survey. Working Paper n.º 2005/45,, 1?16. - Times Cited Google Scholar: 41

- Non-peer-reviewed papers

1	Monteiro, H. & Ferreira-Lopes, A. (2006). Os currículos portugueses comparados com os europeus. Cadernos de Economia, XIX(76).

- Other publications

1	Monteiro, H. & Roseta-Palma, C. (2007). Tarifários de abastecimento de água e saneamento em Portugal. Tecnologia da Água,(4), 2?10.

- 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

Research Projects

Project Title	Role in Project	Partners	Period
Pricing and behavioural responses in the water sector	Researcher	BRU-Iscte	2011 - 2013

Academic Management Positions

Director (2024 - 2026)
Unit/Area: Master Degree in Economics

Director (2022 - 2024)
Unit/Area: Master Degree in Economics

Sub-diretor (2019 - 2021)
Unit/Area: ISCTE Business School

Membro (Docente) (2019 - 2021)
Unit/Area: Plenário do Conselho Pedagógico

Director (2019)
Unit/Area: Master Degree in Economics

Director (2017 - 2019)
Unit/Area: Master Degree in Economics

Coordenador do 2º Ano (2016 - 2017)
Unit/Area: Bachelor Degree in Economics

Coordenador do 2º Ano (2014 - 2016)
Unit/Area: Bachelor Degree in Economics

Sub-diretor (2010 - 2013)
Unit/Area: Department of Economics

Awards

APRH Award (2009)

Professional Associations

EEA - European Economic Association (2016)

EWRA - European Water Resources Association (2013 - 2014)

EAERE - European Association of Environmental and Resource Economists (2009 - 2016)

AERNA - Spanish-Portuguese Association of Environmental and Resource Economists (2006 - 2016)

APRH - Portuguese Association of Water Resources (2006 - 2013)

Organization/Coordination of Events

Type of Organization/Coordination	Event Title	Organizer	Year
Member of scientific event's organizing committee	Workshop ?New Directions in the Economic Analysis of Water?	BRU-IUL	2013
Member of scientific event's organizing committee	2nd of AERNA Conference	AERNA – Spanish-Portuguese Association of Natural Resource and Environmental Economics	2006
Member of scientific event's organizing committee	9th Annual Conference of SPiE	SPiE – Portuguese Society for Research in Economics	2004