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# Isabel Duarte de Almeida

**Professora Associada Convidada**
Department of Marketing, Operation and Management (IBS)



## Contacts



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| **Office** | D4.26 |
| **Post Box** | GABINETE D406 (D426.15) |



## Curriculum

Isabel Duarte de Almeida is an Invited Associate Professor at Iscte Business School. She has 27 years of experience in higher education and develops and coordinates research in the field of Sustainable Development. She teaches at Iscte – University Institute of Lisbon and Universidade Lusíada and participates in international academic activities, notably at the Institute for Manufacturing (IfM), University of Cambridge; the University of Palermo (UniPa), Italy; and Technische Hochschule Mittelhessen (THM), Germany.
She holds a degree in Biology from the University of Lisbon and completed her first PhD in Biology at the same university, with research conducted at the Instituto Gulbenkian de Ciência. She also holds a second PhD in Sociology, specialising in Territory, Environment and Sustainability Management, from NOVA University Lisbon's School of Social Sciences and Humanities. Her postgraduate qualifications include Circular Economy at UC Berkeley Extension and Environmental Sociology at NOVA University Lisbon. She also completed the Field Epidemiology – Outbreak Investigation course at Portugal's National Institute of Health Doutor Ricardo Jorge.
She worked as a researcher at the Instituto Gulbenkian de Ciência for 12 years. She is the author and co-author of publications in Q1 and Q2 scientific journals indexed in Scopus, as well as in peer-reviewed conference proceedings. She also serves as a reviewer for conferences organised by the Academy of Management (AoM) and the European Operations Management Association (EurOMA), as well as for Springer publications. Her main research interests include Sustainable Development, Circular Economy, Corporate Social Responsibility, Corporate Sustainability, and Green and Sustainable Supply Chains.
Ongoing research projects:

Project I: The EM@IPLeiria project from the Polytechnic Institute of Leiria aims to address the challenges of the digital and

green transition in the Leiria and Oeste regions, promoting deeper cooperation between education, research, companies, and society. Focused on transforming academic knowledge into regional value, the Mission Structure (launched in March 2023) brings together key actors from the region to, in a participatory way, drive strategic and operational development, promoting resilience, sustainability, and the creation of wealth in the local ecosystem.
Project II: INOVMINERAL 4.0 - Advanced Technologies and Software for Mineral Resources. The main objective of this project is to redirect innovative industrial models for the extractive industry, developing advanced technologies, new products, and software for the entire value chain: upstream processes, mineral resource valorisation, and market. The project has a strong focus on the Circular Economy.
Project III: Business students' perceptions of ethics and sustainability in business. This research area explores business students' perceptions of corporate ethics and sustainability management.

## Research Interests

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| Sustainable Development |
| Circular Economy |
| Corporate and Social Responsibility |
| Corporate Sustainability |
| Green Supply Chains / Green Deal |

## Academic Qualifications

| University/Institution | Type | Degree | Period |
|---|---|---|---|
| Berkeley University | Post-graduation | Circular Economy | 2020 |
| Universidade Nova de Lisboa, Faculdade de Ciências Sociais e Humanas | PhD | Sociology (Territory, Environment and Sustainability Management) | 2015 |
| Universidade de Coimbra - Faculdade de Farmacia | Post-graduation | Aromatic and Medicinal Plants for Nutricional & Therapeutic Application | 2013 |
| Universidade Nova de Lisboa, Faculdade de Ciências Sociais e Humanas | Post-graduation | Sociology of Environment (Sociology) | 2007 |
| Universidade de Lisboa, Faculdade de Ciências, e IGC | PhD | Biology (Field of study: Biology & Biochemistry) | 2001 |
| Universidade de Lisboa, Faculdade de Ciências | Post-graduation | Biologia da Secreção e Recursos Naturais Renováveis | 1989 |
| Universidade de Lisboa Faculdade de Ciências | Licenciate | Biologia Vegetal Aplicada | 1987 |

## External Professional Activities

| Period | Employer | Country | Description |
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|---|---|---|---|
| Since 2010 | Portuguese Institute of Psychology | -- | Guest speaker and Lecturer |
| Since 2009 | CRIAP Institute of Psychology and Advanced Training | -- | Guest speaker and Lecturer |
| Since 2008 | Lusíada University | -- | Assistant Professor at Faculdade de Ciências Económicas e Empresariais (FCEE) and also, at Faculdade de Ciências Humanas e Sociais (FCHS) |
| 2008 - 2014 | LNEC - Laboratório Nacional de Engenharia Civil | -- | Research Group Member of the project RENCOASTAL (Regulations and environmental conflicts due to coastal erosion PTDC/CS-SOC/103202/2008) that explores essentially the contradictions between the expectations of sustainable development and environmental constraints, analyzing the conflicts arising between the right to use those territories and new policies for environmental enhancement and protection of ecosystems. The project's objective was to contribute to an integrated and sustainable management of coastal continental Portuguese zones, considering the existence of sustainable operations. Developed in a partnership with FCSH/Nova. |
| 2007 - 2009 | Faculty of Human and Social Sciences - Nova University, Lisbon | -- | Guest speaker and Lecturer |
| 2002 - 2005 | CBAA - Centro e Biologia Aplicada (Instituto Superior de Agronomia, Lisboa) | -- | Invited researcher |
| 1998 - 2010 | Superior Institute of Educative Sciences | -- | Coordinator Professor |
| 1989 - 2001 | IGC - Instituto Gulbenkian de Ciência (Oeiras) | -- | Researcher and Project Coordinator |

## Other Professional Activities

| Period | Activity Type | Activity Description | More Info URL |
|---|---|---|---|
| Since 2020 | Consulting activities | Consultora no projecto "InovMineral 4.0", que é do Cluster Portugal Mineral Resources, uma extensão do projeto já iniciado "InovStone 4.0 da Pedra Natural" e concluído em 2019. O projecto InovMineral 4.0 cobre toda a cadeira de valor dos Recursos Minerais, incluindo as novas áreas temáticas da Economia Circular, Digitalização de Processos Colaborativos e dinamização e criação de competências. | -- |

## Teaching Activities

| Teaching Year | Sem. | Course Name | Degree(s) | Coord. |
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|---|---|---|---|---|
| 2026/2027 | 2º | Management Policies for Sustainability | Institutional Degree in ISCTE Business School; | Yes |
| 2026/2027 | 2º | Sustainability and Work Systems | Bachelor Degree in Human Resources Management; | Yes |
| 2026/2027 | 1º | Master's Degree Supervision | Institutional Degree in ISCTE Business School; | No |
| 2025/2026 | 2º | Management Policies for Sustainability | Institutional Degree in ISCTE Business School; | No |
| 2025/2026 | 2º | Sustainability and Work Systems | Bachelor Degree in Human Resources Management; | No |
| 2025/2026 | 1º | Ethics, Corporate Responsibility and Sustainability | Master Degree in Business Administration; | No |
| 2025/2026 | 1º | Master's Degree Supervision | Institutional Degree in ISCTE Business School; | No |
| 2024/2025 | 2º | Management Policies for Sustainability | Institutional Degree in ISCTE Business School; | No |
| 2024/2025 | 2º | Systems of Work Design | | No |
| 2024/2025 | 1º | Ethics, Corporate Responsibility and Sustainability | Master Degree in Business Administration; | No |
| 2023/2024 | 2º | Management Policies for Sustainability | Institutional Degree in ISCTE Business School; | No |
| 2023/2024 | 2º | Systems of Work Design | | No |
| 2023/2024 | 1º | Ethics, Corporate Responsibility and Sustainability | Master Degree in Business Administration; | No |
| 2022/2023 | 2º | Management Policies for Sustainability | Institutional Degree in ISCTE Business School; | No |
| 2022/2023 | 2º | Systems of Work Design | | No |
| 2021/2022 | 2º | Management Policies for Sustainability | Institutional Degree in ISCTE Business School; | No |
| 2021/2022 | 2º | Systems of Work Design | | No |
| 2020/2021 | 2º | Systems of Work Design | | No |
| 2019/2020 | 2º | Management Policies for Sustainability | | No |
| 2019/2020 | 2º | Systems of Work Design | | No |

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| 2018/2019 | 2º | Management Policies for Sustainability | | No |
| 2018/2019 | 2º | Systems of Work Design | | No |
| 2017/2018 | 2º | Management Policies for Sustainability | | No |
| 2017/2018 | 2º | Systems of Work Design | | No |
| 2016/2017 | 2º | Systems of Work Design | | No |
| 2015/2016 | 2º | Systems of Work Design | | No |
| 2014/2015 | 2º | Systems of Work Design | | No |
| 2013/2014 | 2º | Systems of Work Design | | No |

## Supervisions

### • Ph.D. Thesis

**- Ongoing**

| | Student Name | Title/Topic | Language | Status | Institution |
|---|---|---|---|---|---|
| 1 | Jicheng Xing | Comparison Study on Eco-Industrial Parks - Under Circular Economy Paradigms | English | Developing | Iscte |
| 2 | Jicheng Xing | Comparison Study on Eco-Industrial Parks - Under Circular Economy Paradigms | English | Developing | Iscte |
| 3 | Liza Bonakdar | Knowns and Unknowns: Probing Supply Chain Sustainability in The AI Era | English | Developing | Iscte |
| 4 | Cláudia José Francisco Gaspar | Pathways to a Circular Economy in the Context of a Sustainable Global Transition: Indicators, Perceptions, Actors and Solutions - The Sintra Case Study | English | Developing | Iscte |
| 5 | Melan Keshishian | Developing a framework for circular economy adoption in southern european healthcare supply chains | Portuguese | Developing | Iscte |

### • M.Sc. Dissertations

**- Ongoing**

| | Student Name | Title/Topic | Language | Status | Institution |
|---|---|---|---|---|---|
| 1 | Hugo Michal Leszczynski | Optimising the Lead-to-Purchase Process for HNWIs Buying Portuguese Luxury Real Estate: An In-Company Project at Partners International Real Estate Agency | English | Delivered | Iscte |
| 2 | Catarina Valente Franco | The Role of the Production Manager in Hospital Units: An Integrated Analysis of Responsibilities, Challenges and Organizational Impacts | Portuguese | Delivered | Iscte |
| 3 | Matilde Gomes Maldonado de Sousa Fernandes | How Blockchain Enhances Supply Chain Resilience in Luxury Supply Chains: A Multiple Case Study Analysis | English | Delivered | Iscte |
| 4 | Sharjah Ibrahim | Ethical Corporate Culture and the Integration of Immigrant Employees: Evidence from Multinational Companies in Portugal | English | Delivered | Iscte |
| 5 | XIN SU | The Gap Between Information Channels and Passenger Support: A Study of Passenger Experience During TBM Tramway Disruptions in Bordeaux | English | Delivered | Iscte |
| 6 | Muhammad Sohail Shah | Decentralized Trust: Harnessing Web3 and Blockchain Technologies | -- | Developing | Iscte |
| 7 | Hélio José Fernandes Lourenço | Pesquisa de KPIs para aferição da Resiliência na Cadeia de Abastecimento Automóvel Portuguesa: Uma Replicação do Estudo de Raaymann & Spinler | -- | Developing | Iscte |
| 8 | Nuno Filipe Trigo Fernandes | Hospital medicine supply chain performance measurement in Portugal | -- | Developing | Iscte |
| 9 | Alexandre Miguel Jorge Ferreira | The Role of Artificial Intelligence in Enhancing Supply Chain Risk Management Through Early Disruption Detection | -- | Developing | Iscte |
| 10 | Beatriz Rodrigues Rufino Guerreiro Baptista | The influence of a return value for consumer participation in waste separation - implementation of SDR in Portugal | -- | Developing | Iscte |
| 11 | Inês Calhegas Rodrigues | The Role of Environmental Certifications and ESG Pressures in DrivingSustainable Performance in B2B Digital Sector | English | Delivered | Iscte |

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|---|---|---|---|---|---|
| 12 | Ana Luís Lopes Marques | ESG in Strategic Partnerships: The Case of SL Benfica and Delta Cafés in Building Reputation and Value | Portuguese | Delivered | Iscte |
| 13 | Maria João Carreira Frazão | Corporate Social Responsability and Alternative Management Models to face 21st century challenges | -- | Developing | Iscte |
| 14 | Susana Isabel Martins Lopes | ”Sustainability in Portuguese Artisan Chocolate Production: the Role of Digital Tools for Transparency” | -- | Developing | Iscte |
| 15 | Ana Raquel Martins Paiva | The impact of eco-certifications on the El Corte Inglés Supply Chain and the customers perception | -- | Developing | Iscte |
| 16 | Maria Rita Pinto Caseiro | Implementation of the Climate Change Adaptation Plan at Lisbon Metro: Challenges and Opportunities | -- | Developing | Iscte |
| 17 | Matilde de Lemos Cabeça | "Teaming up" para a sustentabilidade: Promoção de Políticas e Gestão Sustentável em Clubes Desportivos. O caso do Sport Lisboa e Benfica | English | Developing | Iscte |
| 18 | Irina Macari | Food Packaging with Tomato Stem Fibers: Factors Associated with Purchase Intention in Portugal | -- | Developing | Iscte |

**- Concluded**

| | Student Name | Title/Topic | Language | Institution | Concluding Year |
|---|---|---|---|---|---|
| 1 | Denise Magalhães Mercanti | Balancing Growth and Sustainability: How StrategicManagement Impacts Airbnb's Business Model?An in-company project | English | Iscte | 2025 |
| 2 | Luís Miguel Fonseca da Costa | Innovation and Sustainability in the Portuguese Ornamental Stone Industry: Leveraging Industry 4.0 Technologies within the SCOR Model | English | Iscte | 2025 |
| 3 | Beatriz Torrão Pinho | Beauty in Balance: Assessing the Importance of Sustainability in Cosmetic Purchasing Decisions among Portuguese Consumers | English | Iscte | 2025 |
| 4 | Chengchun Li | Adapting Circular Business Models from Chinese apparel industry to sustainable practices in the hospitality and tourism sector | English | Iscte | 2024 |

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| 5 | Mafalda Mateus Ferreira | Circular Economy: A Study on Portuguese Fashion Brands | English | Iscte | 2024 |
| 6 | Joana Inês Bailadeira Gaspar | Is Slow fashion the new trend to follow in Portugal? Cantê Lisboa Case Study | English | Iscte | 2024 |
| 7 | Andreea Stefania Glodean | Management Policies towards Sustainability and Ecodesign in Portuguese Furniture Industry | Portuguese | Iscte | 2024 |
| 8 | Tiago Filipe Gonçalves Gouveia | Implementation of the Circular Economy in the Construction Sector: "Case of theAutonomous Region of Madeira" | Portuguese | Iscte | 2024 |
| 9 | Marina Gherbovetchi | Sustainability from Farm to Cup:Consumer Perspectives on the Adoption of Blockchain Technology in the Coffee Supply Chain | English | Iscte | 2024 |
| 10 | Concetta Disalvo | Second-Hand Platforms: Leveraging Circular Principles to Foster Sustainability | English | Iscte | 2024 |
| 11 | José Maria Farinha Tavares Domingos | Research Proposal on Sustainable Mobility in Europe | English | Iscte | 2024 |
| 12 | Eloise-Mariet Emília Rodrigues Peters | Business Project Innovation: Vocational Guidance in the Process of Choosing a Professional Career | English | Iscte | 2024 |
| 13 | Matilde de Lemos Cabeça | Teaming up for Sustainability: Promoting Sustainable Management and Policies in Sports Clubs. The Sport Lisboa e Benfica Case | English | Iscte | 2023 |
| 14 | Maria Azevedo Valadares de Paiva Sol | Application of Circular Economy practices in order to minimize disruptions in the wine sector in Portugal | English | Iscte | 2023 |
| 15 | António Manuel de Albuquerque Vilar Pereira Machado | Influences on Consumers' Willingness to Pay for Sustainable Last Mile Deliveries among Portuguese Consumers. | Portuguese | Iscte | 2023 |
| 16 | Maria Mariana de Sá Martins | Lean & Green Initiative action plan for reducing greenhouse gases in the logistics of a pharmaceutical company: The case of Perrigo Portugal | English | Iscte | 2023 |
| 17 | Diogo Coutinho Balula | The Impact of the Circular Economy on the Value Chain: In the Context of thePortuguese Footwear Industry | English | Iscte | 2023 |
| 18 | Francisco da Assunção Contins | Sustainable Packaging: Finding an environmentally friendly solution for AZEMAD products | English | Iscte | 2023 |
| 19 | Elisabeth Maria Rentto | Digital transformation and sustainability. Linking ESG and IIoT driven new technologies in the industrial rubber sector | English | Iscte | 2023 |

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|---|---|---|---|---|---|
| 20 | Alizé Annick Simone Chagnon | Business Plan: A Coworking Space to Learn English | English | Iscte | 2023 |
| 21 | Mariana Santos da Trindade | Implementing environmental sustainability in the corporate strategy of textile companies: exploring the Portuguese reality | English | Iscte | 2023 |
| 22 | Andre Zanon Carvalho | Main opportunities considering Circular Economy in the Portuguese Ornamental Stone Sector | English | Iscte | 2022 |
| 23 | Luísa Sumares Velosa Barreto | Sustainability Practices in Hotel Industry: A Study on Madeira's Hotels | English | Iscte | 2022 |
| 24 | Filipa Alexandra Bernardo Yekini | Can the Fashion Industry Sustain Sustainable Supply Chains? The Case Study of Inditex Zara | English | Iscte | 2022 |
| 25 | Beatriz Rita de Souza da Cruz Grillo Evangelista | Measuring sustainability achievements in the cleaning sector: The case of Iberlim | English | Iscte | 2022 |
| 26 | Mariana Rosa Anselmo Pinto | Sustainability on the Craft Beer Sector - Management Improvements Towards Sustainable Business and Supply Chain Transparency: A Case Study on BARONA Brewing Company | English | Iscte | 2021 |
| 27 | Milena Christine Kaupp | Circular Economy - What is the level of knowledge in the portuguese stone industry sector? | English | Iscte | 2021 |
| 28 | Tomás de Oliveira Vargas Carolino | A case study of Sport Lisboa e Benfica | English | Iscte | 2021 |
| 29 | Luís Almeida Ramos | How to improve the corporate framework of the Portuguese Cork Industry towards Circular Economy paradigm | English | Iscte | 2021 |
| 30 | Marta Mateus Tavares | Exploring Portuguese green-purchase behaviour: from environmental concerns to green purchase behaviour | English | Iscte | 2021 |
| 31 | Mariana Rosa Anselmo Pinto | Sustainability on the Craft Beer Sector - Management Improvements Towards Sustainable Business and Supply Chain Transparency: A Case Study on BARONA Brewing Company | English | Iscte | 2021 |
| 32 | Julia Harms | " Sustainable Supply Chain Management Potential and challenges of implementing blockchain technology in the food supply chain of of small and medium- sized companies" | English | Iscte | 2020 |
| 33 | Inês Santos Sequeira | Workforce aging and Industry 4.0 - HRM as the essencial link | Portuguese | Iscte | 2020 |

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| 34 | Ana Lúcia Sousa Henriques | The Social, Environmental and Economic Impact of Using Reusable Plastic Cups in Lisbon | English | Iscte | 2019 |
| 35 | Rui Carlos Calado Fernandes Dias | CSR practices in a Telecomm Company: Information and Communication Technologies (ICTs) for Elderly Healthcare Management in Portugal | English | Iscte | 2019 |
| 36 | Rui Carlos Calado Fernandes Dias | CSR practices in a Telecomm Company: Information and Communication Technologies (ICTs) for Elderly Healthcare Management in Portugal | English | Iscte | 2019 |
| 37 | André Chaves Figueiredo | Corporate Social Responsibility: A Possible Way to Sustainability and Competitive Business from the perception of employees | Portuguese | Iscte | 2018 |
| 38 | Mariana Amaral Guerra Neto Coelho | Portuguese Perception Towards eHealth Technology for Information Exchange & Weight Management Within Integrated Healthcare Systems | English | Iscte | 2018 |
| 39 | Joana Gomes de Almeida Soares | Identificação dos Requisitos Sociais Necessários para a Criação de uma Organização Virtual Dinâmica: O caso das PAM | Portuguese | Iscte | 2017 |
| 40 | Cunaal Mahendra Kumar Harjivan | -- | Portuguese | Iscte | 2011 |

## • M.Sc. Final Projects

**- Ongoing**

| | Student Name | Title/Topic | Language | Status | Institution |
|---|---|---|---|---|---|
| 1 | Alexandra Turcu | Designing an International Market-Entry Strategy for scale ups: Case Study of Bandora's Sales Expansion into the U.S. | English | Delivered | Iscte |

**- Concluded**

| | Student Name | Title/Topic | Language | Institution | Concluding Year |
|---|---|---|---|---|---|
| 1 | Margarida Lopes de Campos Figueiredo | Innovated International Business Plan: Sustainability, a new Portuguese Linen Textile Company | English | Iscte | 2022 |
| 2 | Julia Stefanie Karina Theiner | How are companies addressing supply chain transparency? Pedagogical Case Study of Rügenwalder Mühle | English | Iscte | 2021 |

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| 3 | Maria Figueiredo Dias Cardoso Moniz | Value Chain Analysis as a Support for Sustainable Management: An Application to Villa Oeiras Project by CMO | English | Iscte | 2021 |
| 4 | Hans Ricardo Klünter | The implementation of circular economy in the Portuguese natural stone sector | English | Iscte | 2020 |
| 5 | Francisco Dupont Pires de Sousa Seiça | THE INFLUENCE OF CORPORATE SOCIAL RESPONSIBILITY (CSR) ACTIVITIES ON CONSUMERS? PURCHASING BEHAVIOR:A BUSINESS CASE STUDY - PORTUGUESE BANKING SECTOR | English | Iscte | 2020 |
| 6 | André César Simões Catalão | Caso Pedagógico Aquitrends: Inovação no sector da Aquacultura | Portuguese | Iscte | 2018 |
| 7 | Ana Isabel Abrantes Cabral | Melhoria do Quadro de Indicadores de Avaliação do Desempenho numa Empresa de Bebidas | Portuguese | Iscte | 2014 |
| 8 | Pedro Henrique Bargado de Sousa | Recife Artificial Multifuncional (RAM): Uma proposta inovadora e multifuncional para o desenvolvimento socioeconomico da ilha do Porto Santo | Portuguese | Iscte | 2014 |
| 9 | Francisco José Teixeira da Rocha | Plano de Negócios: BioAromatic | Portuguese | Iscte | 2013 |
| 10 | Cunaal Mahendra Kumar Harjivan | Desenvolvimento de Sustentabilidade no Retalho Alimentar | Portuguese | Iscte | 2011 |

## Total Citations

| | |
|---|---|
| **Web of Science®** | 102 |
| **Scopus** | 100 |

## Publications

- **Scientific Journals**

**- Scientific journal paper**

| | |
|---|---|
| 1 | Silva, A. da., Duarte de Almeida, I., Dionísio, A. , Rabadão, C. & Capela, C. (2025). How digital technologies enhance competitiveness in manufacturing SMEs. Journal of Innovation and Entrepreneurship, 14(1). https://doi.org/10.1186/s13731-025-00576-8<br>- Times Cited Web of Science®: 21<br>- Times Cited Scopus: 27<br>- Times Cited Google Scholar: 65 |

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|---|---|
| 2 | Almeida, I. C. de. & Silva, A. A. da. (2024). Boosting sustainability: R&D mobiliser projects in Portuguese ornamental stone companies. European Journal of Applied Business and Management, 10(1), 142?170. https://doi.org/10.58869/EJABM10(1)/07<br>- Times Cited Web of Science®: 1 |
| 3 | Duarte de Almeida, I. & Silva, A. (2021). Coastal erosion: from coastal natural resources loss to territorial imbalances and social impacts. International Journal of Environmental Sciences and Natural Resources, 27(4). https://doi.org/10.19080/IJESNR.2021.27.556216<br>- Times Cited Web of Science®: 2 |
| 4 | Da Silva, A., Dionísio, A. & Almeida, I. (2020). Enabling cyber-physical systems for industry 4.0 operations: a service science perspective. International Journal of Innovative Technology and Exploring Engineering, 9(8), 838?846. https://doi.org/10.35940/ijitee.H6804.069820<br>- Times Cited Web of Science®: 12<br>- Times Cited Google Scholar: 20 |
| 5 | Duarte de Almeida, I. (2020). Um capitalismo global em mudança. Cadernos de Economia, 130(1), 56?58. |
| 6 | Silva, A. & Duarte de Almeida, I. (2020). Towards industry 4.0: a case study in ornamental stone sector. Resources Policy, 67. https://doi.org/10.1016/j.resourpol.2020.101672<br>- Times Cited Web of Science®: 18<br>- Times Cited Scopus: 9<br>- Times Cited Google Scholar: 21 |
| 7 | Duarte de Almeida, I. & M.J. Delgado (2020). The Challenge of Designing New Work Systems Towards Effective e-Health Interventions. Advances in Intelligent Systems and Computing, 957. https://doi.org/10.1007/978-3-030-20451-8_11<br>- Times Cited Scopus: 1<br>- Times Cited Google Scholar: 1 |
| 8 | Mendonca, G. V., Pezarat-Correia, P., Vaz, J. R., Silva, L., Duarte de Almeida, I. & Heffernan, K. S. (2016). Impact of exercise training on physiological measures of physical fitness in the elderly. Current Aging Science, 9(4), 240?259. https://doi.org/10.2174/1874609809666160426120600<br>- Times Cited Web of Science®: 33<br>- Times Cited Scopus: 36 |
| 9 | Duarte de Almeida, I., Vilas-Boas, J. & Cabral, A. A. (2015). Developing a structured and strategically focused performance assessment system. International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering, 9(6), 1134?1140. |
| 10 | Duarte de Almeida, I., Silva, J. & Ferreira, L. (2015). From “boat to plate”: creating value through sustainable fish supply chain visibility. International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering, 9(11), 3744?3755.<br>- Times Cited Google Scholar: 2 |
| 11 | Leite, M., Silva, J. & Duarte de Almeida, I. (2013). Creative teaching of new product development to operations managers. International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering, 7(10), 1943?1949.<br>- Times Cited Google Scholar: 2 |
| 12 | Carrilho, D.M., Duarte de Almeida, I., Ricardo, C.P.P. & Duque-Magalhães, M.C. (2009). Discovery of novel plant peptides as strong inhibitors of metalloprotein-ases. Protein and Peptide Letters, 16(5), 543?551. https://doi.org/10.2174/092986609788167789<br>- Times Cited Scopus: 2<br>- Times Cited Google Scholar: 3 |

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| 13 | Carrilho, D. M., Duarte de Almeida, I.C., Francisco, R., Ricardo, C. P. P. & Duque-Magalhães, M.C. (2009). Discovery of novel plant peptides as strong inhibitors of metalloproteinases. Protein and Peptide Letters, 16(5), 543?551.<br>- Times Cited Web of Science®: 1<br>- Times Cited Google Scholar: 3 |
| 14 | Craveiro, J., Pires, I. M., Duarte de Almeida, I. & Antunes, O. E. (2009). Zonas costeiras continentais portuguesas: questões prévias sobre a ecologia humana das zonas costeiras e os conflitos pelo uso e a regulação dos territórios. RevCEDOUA, 12(24), 119?126. https://doi.org/10.14195/2182-2387_24_8<br>- Times Cited Google Scholar: 4 |
| 15 | Duarte de Almeida, I. & Abranja, N. A. (2009). Turismo e Sustentabilidade. COGITUR-Journal of tourism studies,(2), 15?31.<br>- Times Cited Google Scholar: 82 |
| 16 | Duarte, I. C., Ricardo, C. P. P. & Duque-Magalhães, M. C. (1996). Proteolysis in the quiescent seed. Physiologia Plantarum, 96(3), 519?525. https://doi.org/10.1111/j.1399-3054.1996.tb00467.x<br>- Times Cited Web of Science®: 5<br>- Times Cited Scopus: 5<br>- Times Cited Google Scholar: 8 |
| 17 | Duarte de Almeida, I., Ricardo, C. P. P. & Duque-Magalhães, M. C. (1993). Peptide hydrolases in cotyledons of germinating lupin. Phytochemistry, 33(1), 35?40. https://doi.org/10.1016/0031-9422(93)85392-5<br>- Times Cited Web of Science®: 8<br>- Times Cited Scopus: 8<br>- Times Cited Google Scholar: 9 |

## • Books and Book Chapters

**- Book author**

| | |
|---|---|
| 1 | Fernandes, I. , Mouga, T., da Silva, Agostinho, Duarte de Almeida, I., Monteiro, S., Lopes, C....Antunes, M. (2025). Prospetiva 2035 – Três cenários para o futuro de Leiria e Oeste. Instituto Politécnico de Leiria. https://doi.org/10.25766/0tcz-6x25 |

**- Book chapter**

| | |
|---|---|
| 1 | Duarte de Almeida, I. & M.J. Delgado (2026). FROM LINEAR TO CIRCULAR: Understanding the Construction Sector's Transition in Madeira. In Pedro Rodrigues, Ljijana avi e Hugo L. Farias (Ed.), ARQUIPÉLAGOS EM DIALOGO (pp. 706?719). Academia de Escolas de Arquitetura e Urbanismo de Língua Portuguesa. https://doi.org/10.70238/arqui2026 |
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## • Conferences/Workshops and Talks

**- Publication in conference proceedings**

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| 1 | Duarte de Almeida, I. (2026). Technology and Design in Dialogue: The Sustainable Transformation of Portugal's Stone Industry and the Broot Project. In Felix, Maria João (ed.) Cruz, Paulo (ed.) Pombo, Fátima (ed.) Silva, Fernando Moreira da (ed.) Almendra, Rita Assoreira (ed.) (Ed.), DesignCommit26_book_abstracts (pp. 72?85). Universidade de Aveiro. https://doi.org/10.48528/axyb-wh34 |
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| 3 | Bonakdar L, Duarte de Almeida, I. & Cardoso-Grilo T (2026). Knowns and Unknowns: Probing Supply Chain Sustainability in the AI Era. Shaping the Future of Data, Knowledge and Innovation with AI for Global Sustainable Change. https://doi.org/XXXXXXXXX |
| 4 | Gaspar, C. & Duarte de Almeida, I. (2025). From waste to commons: Digital pathways for circularity and community resilience in Sintra. In Amandine Gameiro (Ed.), Book of Abstracts: 5th Social Solidarity Economy and the Commons International Conference (pp. 72?72). SSE Organizing Committee and Coordination - CEI-ISCTE University of Lisbon. |
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| 13 | Duarte de Almeida, I., Silva, A. & Balula, A. (2023). Portugal’s footwear industry: Looking for sustainability practices. In Ann Vereecke, Nico Vandaele & Philippe Chevalier (Ed.), 30th EurOMA Conference. EurOMA. |
| 14 | Delgado, M. J., Almeida, I. D. de. & Montagna, G. (2022). Sustainable design approaches towards green higher education campus. In Raposo, D., Martins, N., and Brandão, D. (Ed.), Human Dynamics and Design for the Development of Contemporary Societies (AHFE 2022) (pp. 176?185). AHFE Open Access. https://doi.org/10.54941/ahfe1001387<br>- Times Cited Scopus: 2<br>- Times Cited Google Scholar: 2 |
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| 16 | Almeida, I. D. de (2022). Reviewing the impact of studying in a Business School: Insights on students' Sustainability perception and sustainable behaviour triggering. In Constantin Blome et al. (Ed.), Proceedings of 29th EurOMA Conference. Brilliance in resilience: Operations and supply chain management’s role in achieving a sustainable future (pp. 1?10). EurOMA. |
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| 25 | Delgado, M. J., Duarte de Almeida, I., Montagna, G. & Silva, J. V.-B. da. (2019). Design of design: Learning dynamics in design degree. In Karwowski, W., Ahram, T., and Nazir, S. (Ed.), Advances in Intelligent Systems and Computing (pp. 323?334). Springer. https://doi.org/10.1007/978-3-030-20135-7_32<br>- Times Cited Scopus: 2 |
| 26 | Duarte de Almeida, I., Delgado, M. J., Vilas-Boas, J., Monteiro, J. P. & Montagna, G. (2019). Design and business: growing up as a separate couple. In WonJoon Chung, Cliff Sungsoo Shin (Ed.), Advances in Intelligent Systems and Computing (pp. 256?266). © Springer International Publishing. https://doi.org/10.1007/978-3-319-94601-6_27<br>- Times Cited Scopus: 2<br>- Times Cited Google Scholar: 2 |
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| 30 | Costa, N. A., Vilas-Boas da Silva, J. M., Möhring, M. M. & Duarte de Almeida, I. (2018). Definition of key drivers for project success regarding the General Data Protection Regulation (GDPR). EurOMA 2018 Proceedings. EurOMA.<br>- Times Cited Google Scholar: 3 |
| 31 | Duarte de Almeida, I., Silva, J. M. & Möhring, M. M. (2018). Student evaluation of teaching effectiveness: implications for scholars in operations management. 25th EurOMA – To Serve, to Produce and to Servitize in the Era of Networks, Big Data, and Analytics. Euroma. |
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| 33 | Duarte de Almeida, I., Craveiro, J. & Silva, J. (2016). Erosion perceptions, beliefs and the sustainability of coastal areas: an individual or collective endeavour?. In João Joanaz de Melo, Antje Disterheft, Sandra Caeiro, Rui F. Santos, Tomás B. Ramos (Ed.), Proceedings of the 22nd International Sustainable Development Research Society Conference ISDRS 2016: Rethinking Sustainability Models and Practices: Challenges for the New and Old World Contexts. International Sustainable Development Research Society. |
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| 35 | Silva, A. M. A. da., Silva, J. M. V.-B. da & Almeida, I. D. de. (2016). The role of digital technologies in the innovation of collaborative networks: The case of the ornamental stones in Portugal. Proceedings of the 20th Cambridge International Manufacturing Symposium - Architecting the digital supply chain: The implications of digitalisation for global manufacturing. Institute for Manufacturing.<br>- Times Cited Web of Science®: 1<br>- Times Cited Google Scholar: 14 |
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**- Talk**

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| 1 | Duarte de Almeida, I. (2026). Reconverting land used for extractive industries to generate renewable energy as a solution to increase territorial sustainability. 2nd International Conference on Design and Industry - Design Commit,. https://doi.org/10.48528/axyb-wh33. |
| 2 | Bonakdar, L., Duarte de Almeida, I. & Cardoso-Grilo T (2026). Embedding Sustainability through Industry 5.0: Insights from the Textile Supply Chain Evolution. EurOMA,. |
| 3 | Duarte de Almeida, I. (2026). Tourism, Cultural Heritage and Social Sustainability: The Mediating Role of Hospitality in Island Territories. 13.ª Conferência MIIS \| Património Cultural, Turismo e Sustentabilidade Social,. |
| 4 | Duarte de Almeida, I. & M.J. Delgado (2026). Technology and Design in Dialogue: The Sustainable Transformation of Portugal's Stone Industry and the Broot Project. https://designcommit.pt/,. |
| 5 | Duarte de Almeida, I. & M.J. Delgado (2026). Technology and Design in Dialogue: The Sustainable Transformation of Portugal's Stone Industry and the Broot Project. 2nd International Conference on Design and Industry (Design Commit 2026),. |
| 6 | Pata, A., da Silva, Agostinho & Duarte de Almeida, I. (2025). Patways Coopetition at SMEs Business Environment to Achieve Operational Excellence. 10th International Conference on Operational Excellence (ICOPEX 2025),. |
| 7 | Cláudia Gaspar & Duarte de Almeida, I. (2025). From Waste to Commons: Digital Pathways for Circularity and Community Resilience in Sintra. 5th International Conference Social and Solidarity Economy and the Commons – Collapse and regeneration: Community-led initiatives prefiguring liveable futures,. |
| 8 | Bonakdar L, Duarte de Almeida, I. & Cardoso-Grilo T (2025). Knowns and unknowns: Probing supply chain sustainability in the AI era. Green Future Innovation Conference (GFIC 2025),. |
| 9 | Cláudia Gaspar & Duarte de Almeida, I. (2025). From Waste to Commons: Digital Pathways for Circularity and Community Resilience in Sintra. 5th Social Solidarity Economy and the Commons International Conference,. |
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| 11 | Duarte de Almeida, I. & M.J. Delgado (2024). Sustainability in Business Plans: a Portuguese Linen Textile Company case. 1st International Conference on Design and Industry,. |
| 12 | Duarte de Almeida, I., da Silva, Agostinho & C. Rabadão (2024). LEIRIA & OESTE: AN ECOSYSTEM THAT CHALLENGES CONVENTIONS AND REINVENTS THE FUTURE. 11th International Conference on Intercultural Mediation and Social Intervention – "Territories, Municipalities, Networks, and Partnerships: Intercultural Mediation and Social Intervention,. https://doi.org/10.25766/bqkj-s698 |

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| 13 | Duarte de Almeida, I. (2024). THE SOCIAL DIMENSION OF COASTAL EROSION: THE CASES OF ESPINHO/PARAMOS AND FONTE DA TELHA. 11th International Conference on Intercultural Mediation and Social Intervention – "Territories, Municipalities, Networks, and Partnerships: Intercultural Mediation and Social Intervention,. |
| 14 | Duarte de Almeida, I. (2023). GREEN DEAL - The New European Ecological Pact and the Challenges for Industry. The 7th Edition of the Global Stone Congress,. |
| 15 | Duarte de Almeida, I. & da Silva, Agostinho (2023). Enhancing Sustainability within Portugal's Ornamental Stone Industry 4.0 Ecosystem Supply Chain.. 27th Cambridge International Manufacturing Symposium Proceedings,. |
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| 20 | Duarte de Almeida, I. & da Silva, Agostinho (2023). Developing a Conceptual and Innovative Framework for Circular Economy in the Ornamental Stone industry. The 7th Edition of the Global Stone Congress,. |
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**- Conference paper not in proceedings**

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## • Other Publications

**- Non-peer-reviewed papers**

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| 1 | da Silva, Agostinho, PAta, A. & Duarte de Almeida, I. (2025). IIoT-Enabled Coopetition Networks for Enhancing Manufacturing Efficiency in SMEs: An Applied System Innovation Approach. Preprints.org, 1(1), 1?15. https://doi.org/10.20944/preprints202511.1998.v1 |
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| 1 | da Silva, Agostinho, Pata, A. & Duarte de Almeida, I. (2026). IIoT-Enabled Coopetition Networks for Enhancing Manufacturing Efficiency in SMEs: An Applied System Innovation Approach. Applied System Innovation, 7(-), 1?19. https://doi.org/10.3390/xxxxx |

# Organization/Coordination of Events

| Type of Organization/Coordination | Event Title | Organizer | Year |
|---|---|---|---|
| Member of scientific event's organizing committee | 5th CLISSIS Conference - "Research, Public Policies and Social Interventions" | CLISSIS Fac. Ciências Humanas e Sociais, Univ. Lusíada | 2022 |
| Member of scientific event committee | IX International Congress on Child and Adolescent Psychology - Sustainability and mental health | CLISSIS Fac. Ciências Humanas e Sociais, Univ. Lusíada | 2018 |
| Member of scientific event's organizing committee | Sustainability Business Leaders Forum | SKL /INDEG-IUL | 2015 |
| Coordination of scientific event (with scientific committee) outside of ISCTE-IUL | 1º Congresso Ambiente e Sociedade: Alterações Climáticas: Ciência e Soluções (2, 3 e 4 de Abril) | ISCE e Câmara Municipal de Odivelas | 2008 |

## Diffusion Activities

| Activity Type | Event Title | Activity Description | Year |
|---|---|---|---|
| Talk/Conference in public diffusion event | V CLISSIS Conference - Research, Public Policies and Social Intervention | Lecture/seminar and panel coordination on work contexts, social sustainability and corporate social responsibility | 2022 |
| Talk/Conference in public diffusion event | "Stone" | Talk/seminar on the New European Ecological Pact and its challenges for industry | 2022 |
| Talk/Conference in public diffusion event | IX International Congress on Child and Adolescent Psychology - Sustainability and mental health | Talk/Seminar about the motivational paradigm in students perceptions of priorities and skills in sustainability | 2018 |
| Coordination of knowledge diffusion event | 1st ISSSL Conference - Critical issues of social intervention | Lecture and coordination of the panel on the new relationships of partnership and co-development that the corporate sector can develop and strengthen with the social sector to increase the sustainability of organisations, services and social interventions | 2017 |
| Talk/Conference in public diffusion event | International Conference on Childhood Obesity | Talk/Seminar about Apps and eHealth interventions for weight management: are they a Hype or hope for childhood obesity prevention? | 2017 |

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|---|---|---|---|
| Talk/Conference in public diffusion event | CoastWatch Conference - "Sustainable Coastline" | Talk on "Sustainable Coast" addressing the erosion of Portuguese coastal zones addressing the human and economic characteristics of the Portuguese coast (human occupation, industrial occupation, and urban construction); erosion factors and associated risks. I also looked at the sectors of the coastline most concerned and affected by coastal erosion (Peniche, Costa da Caparica, Vale do Lobo, among others). Finally, the challenges in the protection and enhancement of the coastline were presented | 2016 |

## Scientific Editing/Reviewing Activities

| Type of Activity | Journal Title | ISSN/Quartile | Period | Language |
|---|---|---|---|---|
| Member of scientific journal editing staff | Water | 2073-4441 / Q1 | Since 2019 | English |
| Member of scientific journal editing staff | Environment, Development and Sustainability (Q1) | 1387585X, | Since 2018 | English |
| Member of scientific journal editing staff | Sustainability | 2071-1050 / Q1 | Since 2017 | English |
| Member of scientific journal editing staff | Journal of Rural and Community Development | 1712-8277 | Since 2017 | English |