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Professor Auxiliar Convidado
Department of Economics (IBS)

Contacts

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|---------------|------------------------------|
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| Office | D5.14 |

Research Interests

Microeconomics

Academic Qualifications

| University/Institution | Type | Degree | Period |
|-------------------------------------------|------------|-----------------------------------|--------|
| Tilburg University | PhD | Economics | 2011 |
| Instituto Superior Economia e Gestão - UL | M.Sc. | Economia | -- |
| Instituto Superior Técnico - UL | Licenciate | Engenharia Física Tecnolǵica | -- |

Teaching Activities

| Teaching Year | Sem. | Course Name | Degree(s) | Coord |
|---------------|------|-------------|-----------|-------|
|---------------|------|-------------|-----------|-------|

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|-----------|----|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----|
| 2025/2026 | 2º | Environmental and Natural Resource Economics | Institutional Degree in ISCTE Business School; | Yes |
| 2025/2026 | 2º | Principles of Economics | Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management; | No |
| 2025/2026 | 1º | Decision, Strategic Interaction, and Contracts | Master Degree in Business Economics and Competition; | Yes |
| 2025/2026 | 1º | Microeconomics | Bachelor Degree in Marketing Management; | No |
| 2024/2025 | 2º | Principles of Economics | Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management; | No |
| 2024/2025 | 1º | Environmental and Natural Resource Economics | Institutional Degree in ISCTE Business School; | Yes |
| 2024/2025 | 1º | Microeconomics II | Bachelor Degree in Economics; | No |
| 2023/2024 | 2º | Environment, Energy, and Sustainability | Institutional Degree in ISCTE Business School; | Yes |
| 2023/2024 | 2º | Principles of Economics | Bachelor Degree in Computer Science and Business Management (PL); | No |
| 2023/2024 | 1º | Microeconomics | Master Degree in Economics; | Yes |
| 2023/2024 | 1º | Microeconomics II | Bachelor Degree in Economics; | No |
| 2023/2024 | 1º | Microeconomics | Bachelor Degree in Management; | No |
| 2022/2023 | 2º | Principles of Economics | Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management; | No |
| 2022/2023 | 1º | Decision, Strategic Interaction, and Contracts | Master Degree in Business Economics and Competition; | Yes |
| 2022/2023 | 1º | Microeconomics II | Bachelor Degree in Economics; | No |
| 2022/2023 | 1º | Microeconomics | Bachelor Degree in Industrial Management and Logistics; | No |
| 2021/2022 | 2º | Principles of Economics | Bachelor Degree in Computer Science and Business Management (PL); | No |
| 2021/2022 | 1º | Microeconomics II | Bachelor Degree in Economics; | No |
| 2021/2022 | 1º | Microeconomics | Bachelor Degree in Management; | No |
| 2021/2022 | 1º | Fundamentals of Economics | | Yes |

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|-----------|----|-----------------------------------------|-------------------------------------------------------------------|----|
| 2020/2021 | 2º | Principles of Economics | Bachelor Degree in Computer Science and Business Management (PL); | No |
| 2020/2021 | 2º | Microeconomics I | Bachelor Degree in Economics; | No |
| 2020/2021 | 2º | Industrial Dynamics and Capital Markets | Master Degree in Monetary and Financial Economics; | No |
| 2020/2021 | 1º | Microeconomics II | Bachelor Degree in Economics; | No |
| 2020/2021 | 1º | Microeconomics | Bachelor Degree in Management; | No |
| 2019/2020 | 2º | Industrial Dynamics and Capital Markets | Master Degree in Monetary and Financial Economics; | No |
| 2019/2020 | 1º | Microeconomics | Bachelor Degree in Management; | No |
| 2019/2020 | 1º | Economics of Industrial Organization | Bachelor Degree in Economics; | No |

Supervisions

• M.Sc. Dissertations

- Ongoing

| | Student Name | Title/Topic | Language | Status | Institution |
|---|------------------------------------|-----------------------------------------------------------------------------------------|----------|------------|-------------|
| 1 | Filipe Miguel Pinto Soares | Lisbon in Shambles: Modelling displacement and gentrification | -- | Developing | Iscte |
| 2 | Afonso Da Conceição Alves Teixeira | Urban Sustainability: The case study of Benfica fans' perception of sustainability | -- | Developing | Iscte |
| 3 | Sónia Alexandra Brilha Viçoso | O Impacto das Taxas de Estacionamento na Mobilidade Urbana: Um Estudo de Caso em Lisboa | -- | Developing | Iscte |

- Concluded

| | Student Name | Title/Topic | Language | Institution | Concluding Year |
|---|-----------------------------------|-----------------------------------------------------------------------------------------------------------|------------|-------------|-----------------|
| 1 | Tomás de Sousa Carola | The Impact of Erasmus Experiences on Active Mobility Habits in Lisbon | English | Iscte | 2025 |
| 2 | Vera Sofia Gonçalves Espada | Loyalty programs in duopolies: strategic decisions with fixed implementation costs and sporadic consumers | Portuguese | Iscte | 2024 |
| 3 | Maria Ribeiro Caballero Y Serodio | The Impact of the Housing Crisis in Portugal on Access to Higher Education | Portuguese | Iscte | 2024 |

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|---|------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------|------|
| 4 | Inês Antunes Pequeno | Estimation of the Economic Costs of Congestion in the City of Lisbon | Portuguese | Iscte | 2024 |
| 5 | Inês Sofia Gonçalves Abrantes | Mobility in Urban Centers: Cost-Benefit Analysis of Bike Lane in Lisbon | Portuguese | Iscte | 2022 |
| 6 | Maria Carolina de Freitas Porto Mesquita | The carbon footprint of common omnivore and vegetarian meals in Portugal: an estimate, comparison and analysis | Portuguese | Iscte | 2021 |
| 7 | Joana Martins Francisco | MOBILITY DECISIONS - MODAL SHIFT FROM PRIVATE VEHICLE TO THE SHARED MOBILITY ALTERNATIVES: THE LISBON CASE | Portuguese | Iscte | 2020 |
| 8 | Raphael Amaury Cassang | "How does shortage of qualified workers affect the quality of the product?" Impact of shortage of qualified workers on goods quality: a theoretical model | English | Iscte | 2020 |
| 9 | Jorge Sales Crespos Couto | BUNDLING PRICING FOR INFORMED AND UNINFORMED CONSUMERS - and their relationship with Profit Equilibrium | English | Iscte | 2018 |

Total Citations

| | |
|-----------------|---|
| Web of Science® | 7 |
| Scopus | 7 |

Publications

• Scientific Journals

- Scientific journal paper

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|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | <p>Mesquita, C. & Carvalho, M. (2024). The carbon footprint of common vegetarian and non-vegetarian meals in Portugal: An estimate, comparison, and analysis. <i>International Journal of Life Cycle Assessment</i>. 29 (12), 2169-2183</p> <p>- Times Cited Web of Science®: 7 - Times Cited Scopus: 7 - Times Cited Google Scholar: 11</p> |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

• Books and Book Chapters

- Book chapter

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| 1 | <p>Roseta-Palma, C., Carvalho, M. & Emanuel-Correia, R. (2020). Nonlinear Pricing with Reference Dependence. In <i>Oxford Research Encyclopedia of Global Public Health</i>.</p> <p>- Times Cited Google Scholar: 5</p> |
|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

- **Conferences/Workshops and Talks**

- **Talk**

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|---|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Mesquita, C., Roseta-Palma, C., Fonseca, Rui Pedro & Carvalho, M. (2022). Pegada de Carbono das Refeições na Universidade: Caso do Bar da AE do Iscte-Iul. 4ª Conferência Campus Sustentável. |
| 2 | Roseta-Palma, C. & Carvalho, M. (2017). Preference modelling with behavioral effects: Tools for environmental economists [FRS]. Seminar at Helsinki Center of Economic Research. |