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Contacts

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Academic Qualifications

| University/Institution | Type | Degree | Period |
|--------------------------------------|------------------|--|--------|
| ISCTE Business School | PhD | Doctorate in Electrical and Computer Engineering | 2028 |
| Aristotle University of Thessaloniki | Integrated M.Sc. | Electrical and Computer Engineering | 2024 |

Research Projects

| Project Title | Role in Project | Partners | Period |
|--|--------------------|---|-------------|
| MULTI-CORE FIBRE TEST-BED ON THE YELLOW LINE OF THE LISBON UNDERGROUND | Research Assistant | IT-Iscte (OCPG) - Leader, Heraus - (Germany), Metro Lisboa - (Portugal), Tratos - (Italy) | 2025 - 2028 |

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|--|-------------------|--|--------------------|
| <p>Multicore Fiber Applications and Technology</p> | <p>Researcher</p> | <p>IT-Iscte (OCPG) - Leader, UNILIM - (France), UPVLC - (Spain), IT - (Portugal), HCV - (Germany), INF - (Portugal), UST - (Germany), CNRS-PhLAM - (France), HUJI - (Israel), DTU - (Denmark), UNIVAQ - Associated Partner (Italy), FBGS - Associated Partner (Belgium), DRA - Associated Partner (France), ULille - Associated Partner (France)</p> | <p>2025 - 2028</p> |
|--|-------------------|--|--------------------|