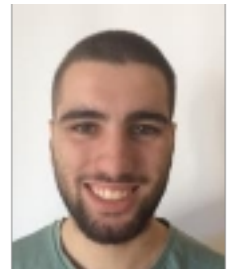


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David Rodrigues

Assistente Convidado

CIES-Iscte - Centre for Research and Studies in Sociology
Núcleo de Competências Transversais



Contacts

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Curriculum

Holds a Bachelor's and Master's degree in Computer Engineering from ISCTE University. During the Master's program, developed the thesis "Automatic Detection of Missing Information in the Indexing of Scientific Publications", carried out with a research scholarship in collaboration with Serviços de Desenvolvimento de Sistemas de Informação (SDSI). This work focused on web scraping, natural language processing (NLP), and data analysis.

Currently serves as a researcher at CIES-Iscte (Centre for Research and Studies in Sociology), having participated in the IN_Iscte 1 and IN_Iscte 2 projects, focused on the promotion of student success and reduction of dropout rates in higher education.

Works as an assistant teacher, teaching the course "Academic Work with Artificial Intelligence".

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitario de Lisboa - Escola de Tecnologias e Arquitectura	M.Sc.	Engenharia Informática	2023
ISCTE-Instituto Universitario de Lisboa - Escola de Tecnologias e Arquitectura	Licenciante	Engenharia Informática	2021

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord .
2026/2027	2°	Academic Work with Artificial Intelligence	Institutional Degree in Softskills;	No
2026/2027	1°	Academic Work with Artificial Intelligence	Institutional Degree in Softskills;	No
2025/2026	2°	Academic Work with Artificial Intelligence	Institutional Degree in Softskills;	No
2025/2026	1°	Academic Work with Artificial Intelligence	Institutional Degree in Softskills;	No
2024/2025	2°	Academic Work with Artificial Intelligence	Institutional Degree in Softskills;	No
2024/2025	1°	Academic Work with Artificial Intelligence	Institutional Degree in Softskills;	No

Total Citations

Web of Science®	4
Scopus	5

Publications

• Scientific Journals

- Scientific journal paper

1	<p>Rodrigues, D., Lopes, A. & Batista, F. (N/A). Detecting incoherent citation data among three bibliometric platforms: OpenAlex, Scopus and Web of Science. Journal of Information Science. N/A</p> <ul style="list-style-type: none"> - Times Cited Web of Science®: 4 - Times Cited Scopus: 3 - Times Cited Google Scholar: 5
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• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Rodrigues, D., Lopes, A. L., Mauritti, R, Roque Ferreira, M. & Pintassilgo, S. (2025). Early Detection of At-Risk University Students Using Machine Learning: a Study of Model Performance in Evolving Academic Environments. In EDULEARN 2025. (pp. 6538-6545). - Times Cited Google Scholar: 2
2	Rodrigues, D., Lopes, A. L. & Batista, F. (2023). Web of Science citation gaps: An automatic approach to detect indexed but missing citations. In Simões, A., Berón, M. M., and Portela, F. (Ed.), 12th Symposium on Languages, Applications and Technologies (SLATE 2023). Porto: Schloss Dagstuhl -- Leibniz-Zentrum für Informatik. - Times Cited Scopus: 2 - Times Cited Google Scholar: 5

- Talk

1	Rodrigues, D., Lopes, A. L. & Batista, F. (2023). Web of Science Citation Gaps: An Automatic Approach to Detect Indexed but Missing Citations. Symposium on Languages, Applications and Technologies.
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Research Projects			
Project Title	Role in Project	Partners	Period
IN_Iscte – espaço para crescer	Research Assistant	CIES-Iscte	2024 - 2026
Espaço para crescer	Research Assistant	CIES-Iscte	2024