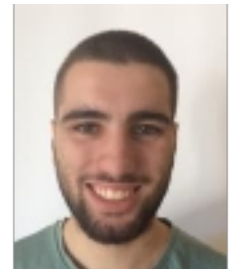


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## David Rodrigues

### 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®	8
Scopus	6

## Publications

### • Scientific Journals

#### - Scientific journal paper

1	<p>Rodrigues, D., Lopes, A. &amp; 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"> <li>- Times Cited Web of Science®: 6</li> <li>- Times Cited Scopus: 4</li> <li>- Times Cited Google Scholar: 6</li> </ul>
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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 Web of Science®: 2 - 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