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## João Rijo

### Professor Auxiliar Convidado

Department of Social and Enterprise Sciences (ETDA)



### Contacts

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### Academic Qualifications

University/Institution	Type	Degree	Period
Universidade de Lisboa - Instituto Superior Tecnico	PhD	Doutoramento em Matemática	2021
Universidade de Lisboa - Instituto Superior Tecnico	M.Sc.	Mestrado em Matemática e Aplicações	2014
Universidade de Lisboa - Instituto Superior Tecnico	Licenciate	Licenciatura em Matemática Aplicada e Computação	2010

### Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord
2026/2027	2º	Geometry and Trigonometry		Yes

2026/2027	2°	Logic, Sequences, Combinatory and Probability		Yes
2026/2027	2°	Functions and Complex Numbers		Yes
2026/2027	2°	Derivative of Functions and Applications		Yes
2026/2027	2°	Linear Algebra and Geometry		Yes
2026/2027	2°	Applied Mathematics Complements	Bachelor Degree in Digital Technologies and Health;	No
2026/2027	2°	Stochastic Processes and Simulation	Bachelor Degree in Mathematics Applied and Digital Technologies;	Yes
2026/2027	2°	Applied Project in Educational Digital Technologies II	Bachelor Degree in Digital Educational Technologies;	Yes
2026/2027	2°	Geometry and Statistics Applied to Education	Bachelor Degree in Digital Educational Technologies;	No
2026/2027	1°	Geometry and Trigonometry		Yes
2026/2027	1°	Topics of Elementary Mathematics I		Yes
2026/2027	1°	Topics of Elementary Mathematics II		Yes
2026/2027	1°	Linear Algebra and Applications	Bachelor Degree in Mathematics Applied and Digital Technologies;	Yes
2026/2027	1°	Applied Mathematics	Bachelor Degree in Digital Technologies and Information Security; Bachelor Degree in Digital Technologies and Health;	No
2026/2027	1°	Computational Mathematics	Bachelor Degree in Mathematics Applied and Digital Technologies;	Yes
2025/2026	2°	Geometry and Trigonometry		Yes
2025/2026	2°	Logic, Sequences, Combinatory and Probability		Yes
2025/2026	2°	Functions and Complex Numbers		Yes
2025/2026	2°	Derivative of Functions and Applications		Yes
2025/2026	2°	Linear Algebra and Geometry		Yes
2025/2026	2°	Applied Mathematics Complements	Bachelor Degree in Digital Technologies and Information Security; Bachelor Degree in Digital Technologies and Health;	No
2025/2026	2°	Stochastic Processes and Simulation	Bachelor Degree in Mathematics Applied and Digital Technologies;	Yes

2025/2026	2°	Applied Project in Educational Digital Technologies II	Bachelor Degree in Digital Educational Technologies;	Yes
2025/2026	1°	Geometry and Trigonometry		Yes
2025/2026	1°	Topics of Elementary Mathematics I		Yes
2025/2026	1°	Topics of Elementary Mathematics II		Yes
2025/2026	1°	Linear Algebra and Applications	Bachelor Degree in Mathematics Applied and Digital Technologies;	Yes
2025/2026	1°	Applied Mathematics	Bachelor Degree in Digital Technologies and Health; Bachelor Degree in Software and Applications Development;	No
2025/2026	1°	Applied Project in Educational Digital Technologies I	Bachelor Degree in Digital Educational Technologies;	Yes
2025/2026	1°	Computational Mathematics	Bachelor Degree in Mathematics Applied and Digital Technologies;	Yes
2024/2025	2°	Geometry and Trigonometry		Yes
2024/2025	2°	Logic, Sequences, Combinatory and Probability		Yes
2024/2025	2°	Functions and Complex Numbers		Yes
2024/2025	2°	Derivative of Functions and Applications		Yes
2024/2025	2°	Stochastic Processes and Simulation	Bachelor Degree in Mathematics Applied and Digital Technologies;	No
2024/2025	1°	Geometry and Trigonometry		Yes
2024/2025	1°	Derivative of Functions and Applications		Yes
2024/2025	1°	Topics of Elementary Mathematics I		Yes
2024/2025	1°	Topics of Elementary Mathematics II		Yes
2024/2025	1°	Linear Algebra and Geometry	Bachelor Degree in Digital Technologies and Automation;	No
2024/2025	1°	Applied Mathematics	Bachelor Degree in Digital Technology and Sustainable Built Environment; Bachelor Degree in Digital Technologies and Health;	No
2023/2024	2°	Geometry and Trigonometry		Yes
2023/2024	2°	Logic, Sequences, Combinatory and Probability		Yes

2023/2024	2°	Functions and Complex Numbers		Yes
2023/2024	2°	Derivative of Functions and Applications		Yes
2023/2024	1°	Geometry and Trigonometry		Yes
2023/2024	1°	Topics of Elementary Mathematics I		Yes
2023/2024	1°	Topics of Elementary Mathematics II		Yes
2023/2024	1°	Applied Mathematics	Bachelor Degree in Digital Technology and Sustainable Built Environment; Bachelor Degree in Digital Technologies and Health;	No
2022/2023	2°	Geometry and Trigonometry		No
2022/2023	2°	Logic, Sequences, Combinatory and Probability		No
2022/2023	2°	Functions and Complex Numbers		No
2022/2023	2°	Derivative of Functions and Applications		No
2022/2023	1°	Topics of Elementary Mathematics I		No
2022/2023	1°	Topics of Elementary Mathematics II		No
2021/2022	2°	Geometry and Trigonometry		No
2021/2022	2°	Logic, Sequences, Combinatory and Probability		No
2021/2022	2°	Functions and Complex Numbers		No
2021/2022	2°	Derivative of Functions and Applications		No
2021/2022	1°	Topics of Elementary Mathematics II		No

## Total Citations

Web of Science®

5

Scopus

5

## Publications

## • Scientific Journals

### - Review article

1	Barreira, Luis, Rijo, J. & Valls, Claudia (2020). CHARACTERIZATION OF TEMPERED EXPONENTIAL DICHOTOMIES. Journal of the Korean Mathematical Society. - Times Cited Web of Science®: 2 - Times Cited Scopus: 2
2	Barreira, Luis, Rijo, J. & Valls, Claudia (2020). Stable manifolds for difference equations with infinite delay. Journal of Difference Equations and Applications. - Times Cited Web of Science®: 3 - Times Cited Scopus: 3

## Academic Management Positions

Director (2025 - 2028)  
Unit/Area: Bachelor Degree in Digital Educational Technologies

Coordenador do 3º Ano (2025 - 2026)  
Unit/Area: Bachelor Degree in Mathematics Applied and Digital Technologies

Coordenador do 3º Ano (2025 - 2026)  
Unit/Area: Bachelor Degree in Digital Educational Technologies