

2026

International articles with referee

1. Almeida, Gabriel, et al. "Universality, robustness, and limits of the eigenstate thermalization hypothesis in open quantum systems." *Physical Review E* 113.1 (2026): L012101.
2. Neraz Shai, Sapir Korman Shadmi, Filipe Natalio, Substrate specificity and catalytic performance of bacterial cellulose synthase with chitin-specific active site motif substitution, *Archives of Biochemistry and Biophysics*

Oral Presentations

Proceeding in international conferences

1. Abreu, R., Caetano, F., Carreira, F., Borrego, A. C., Nunes, S., Pérez-López, J.-Á., Segura, L., Vasconcelos, A. & Naser, M. (2026). Valor Público do Sistema de Informação dos Municípios Portugueses: Big Data aplicada ao Reporte Anual. 5th Public Setor Accounting International Congress. Mirandela: Ordem dos Contabilistas Certificados
2. Caetano, F., Abreu, R., & López-Pérez, M. V. (2026). Artificial intelligence in financial distress management: Advancing beyond Portuguese municipalities. In L. Almeida, G. Azevedo, E. Vieira, & R. Marques (Eds.), *The challenges of sustainability in accounting, finance and innovation* (pp. 252–269). Springer. https://doi.org/10.1007/978-3-032-16268-7_14
3. Caetano, F., Abreu, R., & López-Pérez, M. V. (2026). Bankruptcy models: Effects from digital accounting. In A. Rocha, F. García Peñalvo, C. J. Costa, & R. Gonçalves (Eds.), *Proceedings of 20th Iberian Conference on Information Systems and Technologies (CISTI 2025)* (pp. 850–861). Springer. https://doi.org/10.1007/978-3-032-10721-3_72
4. Z.X. Hou, G. Pan, Q.G. Huang, Y. Luo, S. Wang, and C. Guedes Soares. "Numerical Study on the Flexible Flapping and Gliding Breaching of Cownose Ray Pectoral Fins" 8th International Conference on Maritime Technology and Engineering. 2026

Posters (international meetings)

Posters (national meetings)

Thesis / Dissertation

PhD Thesis

Finished

1. Filipe Caetano, La Inteligencia Artificial en el contexto de la Contabilidad: Desarrollo de una plataforma colaborativa, PhD thesis of Universidad de Granada (ending in 2026)

Ongoing

Master Thesis

Finished

Ongoing

Patents

Datasets

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