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João Pizarro

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Research Interests

Mutisensorial Integration; Electrophysiology; Predictive Coding

Academic Qualifications

University/Institution	Type	Degree	Period
Universidade do Minho	M.Sc.	Ciências da Saúde	2014
Escola Superior de Saúde do Vale do Ave	Licenciante	Neurofisiologia	2012

Total Citations

Web of Science®	42
Scopus	35

Publications

• Scientific Journals

- Scientific journal paper

1	Lopes, A., Lopes, A., Pinto, V., Guimarães, M. R., Sardinha, V. M., Duarte-Silva, S....Sotiropoulos, I. (2016). Absence of Tau triggers age-dependent sciatic nerve morphofunctional deficits and motor impairment. <i>Aging Cell</i> . 15 (2), 208-216 - Times Cited Web of Science®: 42 - Times Cited Scopus: 35
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• Conferences/Workshops and Talks

- Talk

1	Pizarro, J., Jerónimo, R. & Kotz, S. A. (2017). Predictive coding as a fundamental mechanism underlying emotion recognition and social cognition: A neuroendocrinological approach. XIII PhD Meeting in Social and Organizational Psychology.
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Awards

Best Oral Presentation Award on the XIII PhD Meeting in Social and Organizational Psychology for the talk "Predictive coding as a fundamental mechanism underlying emotion recognition and social cognition: A neuroendocrinological approach", 1st June, at ISCTE-IUL, Lisbon. (2017)

Organization/Coordination of Events

Type of Organization/Coordination	Event Title	Organizer	Year
Member of scientific event's organizing committee	XIII PhD Meeting in Social and Organizational Psychology - Challenging the Past, Creating a Future	ISCTE-IUL	2017