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Antonio Alvaro Soares

PhD Student

CIS-Iscte - Centre for Psychological Research and Social Intervention



Contacts

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Curriculum

Antonio A. Soares is a PhD candidate in Psychology, Master in Science in Emotions, graduated in Psychology and Social Communication, specialist in Psychoanalysis and Intervention in Groups and Institutions, and postgraduate in Technology in Human Resources.

Research Interests

Human-Robot Interaction

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitário de Lisboa Centro de Investigação e Intervenção Social	Other type of qualification	Psicologia	2028
ISCTE – Instituto Universitário de Lisboa	M.Sc.	Ciências em Emoções	2021
Centro de Formação e Assistência à Saúde – CEFAS	Post-graduation	Psicologia Clínica	2012

Centro de Formação e Assistência à Saúde (CEFAS)	Post-graduation	Psicanálise, Grupalidade e Intervenção em Instituições	2012
Escola Superior Aberta do Brasil – ESAB	Post-graduation	Tecnologia em Recursos Humanos	2009
Escola Superior Aberta do Brasil (ESAB)	Post-graduation	Tecnologia em Recursos Humanos	2009
Universidade Paulista – UNIP	Bachelor of Science	Psicologia	2003
Universidade Paulista (UNIP) - Campus Sorocaba	Licenciate	Psicologia	2003
Escola Superior de Propaganda e Marketing – ESPM	Bachelor of Science	Comunicação Social	1992
Associação Escola Superior de Propaganda e Marketing	Bachelor of Science	Comunicação Social	1992

Total Citations

Web of Science®	22
Scopus	28

Publications

• Scientific Journals

- Scientific journal paper

1	<p>Fontes, A., Pereira, C. R., Menezes, S., Soares, A., Almeida, P., Carvalho, G...Arriaga, P. (2024). Predictors of health-protective and helping behaviors during the Covid-19 pandemic: The role of social support and resilience. <i>Psychological Reports</i>. 127 (6), 2736-2761</p> <ul style="list-style-type: none"> - Times Cited Web of Science®: 11 - Times Cited Scopus: 12 - Times Cited Google Scholar: 19
2	<p>Soares, A., Piçarra, N., Giger, J.-C., Oliveira, R. & Arriaga, P. (2023). Ethics 4.0: Ethical dilemmas in healthcare mediated by social robots. <i>International Journal of Social Robotics</i>. 15, 807-823</p> <ul style="list-style-type: none"> - Times Cited Web of Science®: 11 - Times Cited Scopus: 15 - Times Cited Google Scholar: 20

• Books and Book Chapters

- Book chapter

1	<p>Arriaga, P., Neto, I., Correia, F. & Soares, A. (2025). Ethical considerations in designing and testing robots for children in educational settings. In Georgios Lampropoulos, Stamatios Papadakis (Ed.), <i>Social Robots in Education: How to effectively introduce social robots into classrooms</i>. (pp. 169-203).: Springer.</p> <ul style="list-style-type: none"> - Times Cited Scopus: 1 - Times Cited Google Scholar: 4
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• **Conferences/Workshops and Talks**

- **Publication in conference proceedings**

1	Joana Brito, Anouk Neerincx, Soares, A., Haohua Dong, Ana Teresa Antunes, Paiva, A....Campos, J. (2026). Unlocking Emotions: The Impact of Robot Question-Asking and Reciprocal Sharing on Self-Disclosure during Emotion Learning. In HRI '26: Proceedings of the 21st ACM/IEEE International Conference on Human-Robot Interaction.
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- **Talk**

1	Soares, A., Piçarra, N., Oliveira, R., Jean-Christophe Giger & Arriaga, P. (2025). Ethics 4.0: Ethical Dilemmas in Healthcare Mediated by Social Robots. Livro de Resumos das X Jornadas Internacionais de Iniciação à Investigação Científica em Psicologia (J3ICP) [ISBN: 978-989-98768-9-7].
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• **Other Publications**

- **Master's Dissertation**

1	Soares, A. (2021). Ética 4.0: dilemas morais nos cuidados de saúde mediados por robôs sociais.
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- **Newspaper article**

1	Fontes, Andrea, Pereira, Cicero, Menezes, Sofia, Soares, A., Almeida, Pedro, Carvalho, Geórgia ...Arriaga, Patrícia (2022). Predictors of Health-Protective and Helping Behaviors during the Covid-19 Pandemic: The Role of Social Support and Resilience. Psychological Reports.
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Research Networks		
Research Network Name	Representative Role	Period
CARMA (Collaborative Autonomous Robots for eEmergency Assistance) Project	Researcher in Ethics of Human-Robot Interaction	2024 - 2027