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Patrícia Alves-Oliveira

Research Interests

Creativity

Human-Robot Interaction

Artificial Intelligence

User eXperience

Interaction design

Academic Qualifications

University/Institution	Type	Degree	Period
Universidade de Aveiro	Other type of qualification	Mestrado em Psicologia, especialização em Psicologia Clínica e a Saúde	2012
Instituto Superior de Psicologia Aplicada	Licenciate	Licenciatura em Ciências Psicológicas	2009

Total Citations

Web of Science®	707
Scopus	978

Publications

- **Scientific Journals**

- Scientific journal paper

1	Alves-Oliveira, P., Arriaga, P., Xavier, C. , Hoffman, G. & Paiva, A. (2022). Creativity landscapes: Systematic review spanning 70 years of creativity interventions for children. Journal of Creative Behavior, 56(1), 16?40. https://doi.org/10.1002/jocb.514 - Times Cited Web of Science®: 59 - Times Cited Scopus: 55 - Times Cited Google Scholar: 114
2	Alves-Oliveira, P., Gomes, S., Chandak, A., Arriaga, P., Hoffman, G. & Paiva, A. (2020). Software architecture for YOLO, a creativity-stimulating robot. SoftwareX, 11. https://doi.org/10.1016/j.softx.2020.100461 - Times Cited Web of Science®: 13 - Times Cited Scopus: 17 - Times Cited Google Scholar: 29
3	Correia, F., Petisca, S., Alves-Oliveira, P, Ribeiro, T., Melo, F. S. & Paiva, A. (2019). “I Choose... YOU!” Membership preferences in human–robot teams. Autonomous Robots, 43(2), 359?373. https://doi.org/10.1007/s10514-018-9767-9 - Times Cited Web of Science®: 23 - Times Cited Scopus: 23 - Times Cited Google Scholar: 42
4	Giger, J. C., Piçarra, N., Alves-Oliveira, P., Oliveira, R. & Arriaga, P. (2019). Humanization of robots: is it really such a good idea?. Human Behavior and Emerging Technologies, 1(2), 111?123. https://doi.org/10.1002/hbe2.147 - Times Cited Scopus: 87 - Times Cited Google Scholar: 143
5	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Hoffman, G. (2019). Guide to build YOLO, a creativity-stimulating robot for children. HardwareX, 6, 1?15. https://doi.org/10.1016/j.ohx.2019.e00074 - Times Cited Web of Science®: 15 - Times Cited Scopus: 25 - Times Cited Google Scholar: 37
6	Alves-Oliveira, P., Carvalho, J., Ferreira, J., Alho, L., Nobre, P., Olsson, M. J....Soares, S. C. (2018). Influence of body odors and gender on perceived genital arousal. Archives of Sexual Behavior, 47(3), 661?668. https://doi.org/10.1007/s10508-017-1091-5 - Times Cited Web of Science®: 10 - Times Cited Scopus: 8 - Times Cited Google Scholar: 16

7	Serholt, S., Barendregt, W., Vasalou, A., Alves-Oliveira, P., Jones, A., Petisca, S....Paiva, A. (2017). The case of classroom robots: teachers' deliberations on the ethical tensions. AI and Society, 32(4), 613?631. https://doi.org/10.1007/s00146-016-0667-2 - Times Cited Web of Science®: 81 - Times Cited Scopus: 147 - Times Cited Google Scholar: 249
8	Campos, J., Alves-Oliveira, P. & Paiva, A. (2016). Looking for conflict: gaze dynamics in a dyadic mixed-motive game. Autonomous Agents and Multi-Agent Systems, 30(1), 112?135. https://doi.org/10.1007/s10458-015-9282-8 - Times Cited Web of Science®: 5 - Times Cited Scopus: 5 - Times Cited Google Scholar: 13

• Books and Book Chapters

- Book chapter

1	Paiva, A., Mascarenhas, S. , Petisca, S., Correia, F. & Alves-Oliveira, P. (2018). Towards more humane machines: creating emotional social robots. In Sara Graça Da Silva (Ed.), New Interdisciplinary Landscapes in Morality and Emotion (pp. 125?139). Routledge. https://doi.org/10.4324/9781315143897-10 - Times Cited Scopus: 18 - Times Cited Google Scholar: 25

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Oliveira, P. A., Arriaga, P., Nogueira, S. I. & Paiva, A. (2021). Robotics-based interventions for childrens creativity. C&C '21: Creativity and Cognition. Association for Computing Machinery. https://doi.org/10.1145/3450741.3465267 - Times Cited Web of Science®: 9 - Times Cited Scopus: 11 - Times Cited Google Scholar: 26
2	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Hoffman, G. (2021). Children as robot designers. HRI '21: Proceedings of the 2021 ACM/IEEE International Conference on Human-Robot Interaction (pp. 399?408). IEEE Computer Society. https://doi.org/10.1145/3434073.3444650 - Times Cited Web of Science®: 63 - Times Cited Scopus: 66 - Times Cited Google Scholar: 91
3	Oliveira, P. A., Oliveira, R., Arriaga, P., Paiva, A. & Martinho, C. (2021). Inspiring social creativity in children with a digital tool. Proceedings of the 12th International Conference on Computational Creativity (ICCC' 2021) (pp. 149?157). Association for Computational Creativity. - Times Cited Google Scholar: 2
4	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Hoffman,G. (2020). YOLO — Your own living object. In ACM (Ed.), Companion of the 2020 ACM/IEEE International Conference on Human-Robot Interaction (HRI '20 Companion) (pp. 1?2). ACM. https://doi.org/10.1145/3371382.3378395 - Times Cited Web of Science®: 3 - Times Cited Scopus: 3

5	Alves-Oliveira, P. , Arriaga, P., Cronin, M. A. & Paiva, A. (2020). Creativity encounters between children and robots. HRI '20: Proceedings of the 2020 ACM/IEEE International Conference on Human-Robot Interaction (pp. 379?388). Association for Computing Machinery. https://doi.org/10.1145/3319502.3374817 - Times Cited Web of Science®: 44 - Times Cited Scopus: 48 - Times Cited Google Scholar: 74
6	Alves-Oliveira, P., Chandak, A., Cloutier, I., Kompella, P., Moegenburg, P. & Pires, A. (2018). YOLO - a robot that will make your creativity BOOM. 13th Annual ACM/IEEE International Conference on Human Robot Interaction (pp. 335?336). ACM. https://doi.org/10.1145/3173386.3177822 - Times Cited Web of Science®: 3 - Times Cited Scopus: 3 - Times Cited Google Scholar: 11
7	Correia, F., Petisca, S., Oliveira, P. A., Ribeiro, T., Melo, F. S. & Paiva, A. (2017). Groups of humans and robots: Understanding membership preferences and team formation. In Amato, N., Srinivasa, S., Ayanian, N. and Kuindersma, S. (Ed.), Robotics: Science and Systems XIII. RSS Foundation. https://doi.org/10.15607/RSS.2017.XIII.024 - Times Cited Web of Science®: 8 - Times Cited Scopus: 11 - Times Cited Google Scholar: 19
8	Faria, M., Silva, R., Alves-Oliveira, P., Melo, F. S. & Paiva, A. (2017). "Me and you together" movement impact in multi-user collaboration tasks. 2017 IEEE/RSJ International Conference on Intelligent Robots and Systems, IROS 2017 (pp. 2793?2798). IEEE. https://doi.org/10.1109/IROS.2017.8206109 - Times Cited Web of Science®: 22 - Times Cited Scopus: 17 - Times Cited Google Scholar: 25
9	Pires, A., Alves-Oliveira, P., Arriaga, P. & Martinho, C. (2017). Cubus: autonomous embodied characters to stimulate creative idea generation in groups of children. In J. Beskow, C. Peters, G. Castellano, C. O'Sullivan, I. Leite & S. Kopp (Ed.), 17th International Conference on Intelligent Virtual Agents, IVA 2017 (pp. 360?373). Springer International Publishing. https://doi.org/10.1007/978-3-319-67401-8_46 - Times Cited Web of Science®: 7 - Times Cited Scopus: 9 - Times Cited Google Scholar: 13
10	Correia, F., Ribeiro, T., Alves-Oliveira, P., Maia, N., Melo, F. S. & Paiva, A. (2016). Building a Social Robot as a Game Companion in a Card Game. HRI '16 The Eleventh ACM/IEEE International Conference on Human Robot Interaction (pp. 563?563). https://doi.org/10.1109/HRI.2016.7451857 - Times Cited Web of Science®: 4 - Times Cited Scopus: 6 - Times Cited Google Scholar: 9
11	Bernardo, B., Oliveira, P. A., Santos, M. G., Melo, F. S. & Paiva, A. (2016). An interactive tangram game for children with Autism. In Traum, D., Swartout, W., Khooshabeh, P., Kopp, S., Scherer, S., and Leuski, A. (Ed.), Intelligent virtual agents. Lecture Notes in Artificial Intelligence (pp. 500?504). Springer, Cham. https://doi.org/10.1007/978-3-319-47665-0_63 - Times Cited Web of Science®: 11 - Times Cited Scopus: 9 - Times Cited Google Scholar: 26

12	Serholt, S., Barendregt, W., Küster, D., Jones, A., Oliveira, P. A. & Paiva, A. (2016). Students' normative perspectives on classroom robots. In Seibt, J., Nørskov, M., and Andersen, S. S. (Ed.), What social robots can and should do. Frontiers in Artificial Intelligence and Applications (pp. 240?251). IOS Press. https://doi.org/10.3233/978-1-61499-708-5-240 - Times Cited Web of Science®: 4 - Times Cited Scopus: 4 - Times Cited Google Scholar: 8
13	Ferreira, B. Q., Karipidou, K., Rosa, F., Petisca, S., Oliveira, P. A. & Paiva, A. (2016). A study on trust in a robotic suitcase. In Agah, A., Cabibihan, J.-J., Howard, A. M., Salichs, M. A., and He, H. (Ed.), Social Robotics. Lecture Notes in Artificial Intelligence (pp. 179?189). Springer, Cham. https://doi.org/10.1007/978-3-319-47437-3_18 - Times Cited Web of Science®: 15 - Times Cited Scopus: 13 - Times Cited Google Scholar: 18
14	Yin, H., Oliveira, P. A., Melo, F. S., Billard, A. & Paiva, A. (2016). Synthesizing robotic handwriting motion by learning from human demonstrations. In Kambhampati, S. (Ed.), Proceedings of the Twenty-Fifth International Joint Conference on Artificial Intelligence (IJCAI) (pp. 3530?3537). AAAI Press, International Joint Conferences on Artificial Intelligence. - Times Cited Scopus: 21 - Times Cited Google Scholar: 32
15	Chandra, S., Alves-Oliveira, P., Lemaignan, S., Sequeira, P., Paiva, A. & Dillenbourg, P. (2016). Children's peer assessment and self-disclosure in the presence of an educational robot. 2016 25th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN) (pp. 539?544). IEEE. https://doi.org/10.1109/ROMAN.2016.7745170 - Times Cited Web of Science®: 22 - Times Cited Scopus: 25 - Times Cited Google Scholar: 37
16	Petisca, S., Dias, J., Alves-Oliveira, P. & Paiva, A. (2016). Emotional sharing behavior for a social robot in a competitive setting. 2016 25th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN) (pp. 730?735). IEEE. https://doi.org/10.1109/ROMAN.2016.7745200 - Times Cited Web of Science®: 4 - Times Cited Scopus: 4 - Times Cited Google Scholar: 6
17	Hall, L., Hume, C., Tazzyman, S., Deshmukh, A., Janarthanam, S., Hastie, H....Kappas, A. (2016). Map Reading with an Empathic Robot Tutor. 2016 11th ACM/IEEE International Conference on Human-Robot Interaction (HRI) (pp. 567?567). IEEE Press. https://doi.org/10.1109/HRI.2016.7451859 - Times Cited Web of Science®: 5 - Times Cited Scopus: 9 - Times Cited Google Scholar: 11
18	Alves-Oliveira, P., Sequeira, P. & Paiva, A. (2016). The role that an educational robot plays. 2016 25th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN) (pp. 817?822). IEEE. https://doi.org/10.1109/ROMAN.2016.7745213 - Times Cited Web of Science®: 32 - Times Cited Scopus: 35 - Times Cited Google Scholar: 62

19	Correia, F., Alves-Oliveira, P., Maia, N., Ribeiro, T., Petisca, S., Melo, F. S....Paiva, A. (2016). Just follow the suit! Trust in human-robot interactions during card game playing. 2016 25th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN) (pp. 507?512). IEEE. https://doi.org/10.1109/ROMAN.2016.7745165 - Times Cited Web of Science®: 23 - Times Cited Scopus: 46 - Times Cited Google Scholar: 80
20	Faria, M., Costigliola, A., Alves-Oliveira, P. & Paiva, A. (2016). Follow me: Communicating intentions with a spherical robot. 2016 25th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN) (pp. 664?669). IEEE. https://doi.org/10.1109/ROMAN.2016.7745189 - Times Cited Web of Science®: 19 - Times Cited Scopus: 19 - Times Cited Google Scholar: 29
21	Sequeira, P., Alves-Oliveira, P., Ribeiro, T., Di Tullio, E., Petisca, S., Melo, F. S....Paiva, A. (2016). Discovering social interaction strategies for robots from restricted-perception Wizard-of-Oz studies. 2016 11th ACM/IEEE International Conference on Human-Robot Interaction (HRI) (pp. 197?204). IEEE. https://doi.org/10.1109/HRI.2016.7451752 - Times Cited Web of Science®: 33 - Times Cited Scopus: 36 - Times Cited Google Scholar: 62
22	Alves-Oliveira, P., Arriaga, P., Hoffman, G. & Paiva, A. (2016). Boosting children's creativity through creative interactions with social robots. 2016 11th ACM/IEEE International Conference on Human-Robot Interaction (HRI) (pp. 591?592). IEEE. https://doi.org/10.1109/HRI.2016.7451871 - Times Cited Web of Science®: 10 - Times Cited Scopus: 10 - Times Cited Google Scholar: 17
23	Chandra, S., Alves-Oliveira, P., Lemaignan, S., Sequeira, P., Paiva, A. & Dillenbourg, P. (2015). Can a child feel responsible for another in the presence of a robot in a collaborative learning activity?. 24th IEEE International Symposium on Robot and Human Interactive Communication (RO-MAN). IEEE. https://doi.org/10.1109/ROMAN.2015.7333678 - Times Cited Web of Science®: 20 - Times Cited Scopus: 20 - Times Cited Google Scholar: 32
24	Obaid, M., Barendregt, W., Alves-Oliveira, P., Paiva, A. & M. Fjeld (2015). Designing robotic teaching assistants: Interaction design students' and children's views. In Tapus A., André E., Martin JC., Ferland F., Ammi M. (Ed.), Social Robotics: 7th International Conference, ICSR 2015 (pp. 502?511). Publisher Name Springer, Cham. https://doi.org/10.1007/978-3-319-25554-5_50 - Times Cited Web of Science®: 26 - Times Cited Scopus: 30 - Times Cited Google Scholar: 46
25	Alves-Oliveira, P., Petisca, S., Correia, F., Maia, N. & Paiva, A. (2015). Social robots for older adults: Framework of activities for aging in place with robots. In Tapus A., André E., Martin JC., Ferland F., Ammi M. (Ed.), Social Robotics: 7th International Conference, ICSR 2015 (pp. 11?20). Springer, Cham. https://doi.org/10.1007/978-3-319-25554-5_2 - Times Cited Web of Science®: 41 - Times Cited Scopus: 42 - Times Cited Google Scholar: 67

26	Alves-Oliveira, P., Ribeiro, T., Petisca, S., Di Tullio, E., Melo, F. S. & Paiva, A. (2015). An empathic robotic tutor for school classrooms: Considering expectation and satisfaction of children as end-users. In Tapus A., André E., Martin JC., Ferland F., Ammi M. (Ed.), Social Robotics: 7th International Conference, ICSR 2015 (pp. 21?30). Springer, Cham. https://doi.org/10.1007/978-3-319-25554-5_3 - Times Cited Web of Science®: 34 - Times Cited Scopus: 38 - Times Cited Google Scholar: 68
27	Jones, A., Küster, D., Basedow, C. A., Alves-Oliveira, P., Serholt, S., Hastie, H....Castellano, G. (2015). Empathic robotic tutors for personalised learning: A multidisciplinary approach. In Tapus, A., André, E., Martin, J.-C., Ferland, F., Ammi, M. (Ed.), Social Robotics: 7th International Conference, ICSR 2015 (pp. 285?295). Springer, Cham. https://doi.org/10.1007/978-3-319-25554-5_29 - Times Cited Web of Science®: 26 - Times Cited Scopus: 29 - Times Cited Google Scholar: 53
28	Ribeiro, T., Alves-Oliveira, P., Di Tullio, E., Petisca, S., Sequeira, P., Deshmukh, A....Paiva, A. (2015). The empathic robotic tutor: Featuring the NAO robot (video). Proceedings of the Tenth Annual ACM/IEEE International Conference on Human-Robot Interaction Extended Abstracts - HRI'15 Extended Abstracts (pp. 285?285). ACM Press. https://doi.org/10.1145/2701973.2702100
29	Oliveira, P., Janarthanam, S., Candeias, A., Deshmukh, A., Ribeiro, T., Hastie, H....Aylett, R. (2014). Towards dialogue dimensions for a robotic tutor in collaborative learning scenarios. RO-MAN: the 23rd IEEE International Symposium on Robot and Human Interactive Communication. IEEE. https://doi.org/10.1109/ROMAN.2014.6926361 - Times Cited Web of Science®: 13 - Times Cited Scopus: 18 - Times Cited Google Scholar: 25

- Talk

1	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Guy Hoffman (2021). Children as Robot Designers. 16th ACM/IEEE International Conference on Human-Robot Interaction Conference (HRI),.
2	Alves-Oliveira, P., Oliveira, R., Arriaga, P., Paiva, A. & Martinho, C. (2021). Inspiring Social Creativity in Children with a Digital Tool. 12th International Conference on Computational Creativity (ICCC 2021),.
3	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Guy Hoffman (2020). YOLO — Your Own Living Object. Companion of the 15th ACM/IEEE International Conference on Human-Robot Interaction (HRI '20 Companion),.
4	Alves-Oliveira, P., Arriaga, P., Cronin, M. A., & Paiva, A. (2020). Creativity Encounters Between Children and Robots. 15th ACM/IEEE Human-Robot Interaction Conference (HRI),.
5	Alves-Oliveira, P., Arriaga, P., Guy Hoffman & Paiva, A. (2019). Social robots for creativity stimulation in children. Robotics Science and Systems Conference, RSS Pioneers workshop,.
6	Alves-Oliveira, P., Arriaga, P., Guy Hoffman & Paiva, A. (2017). Representation of Movement for Robots with Personality: A Co-Design study with Small Groups of Children. Workshop: Groups in Human-Robot Interaction, The 26th IEEE International Symposium on Robot and Human Interactive Communication, RO-MAN 2017,. - Times Cited Google Scholar: 7

7	Pires, A., Alves-Oliveira, P., Arriaga, P. & Martinho, C. (2017). Measuring Creativity Stimulation with Cubus. 17th International Conference on Intelligent Virtual Agents: Workshop:,.
8	Alves-Oliveira, P., Arriaga, P., Guy Hoffman & Paiva, A. (2017). YOLO, a Robot for Creativity: A Co-Design Study with Children. IDC '17 Proceedings of the 2017 Conference on Interaction Design and Children, Logo: The Next 50 Years,. - Times Cited Google Scholar: 110
9	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Guy Hoffman (2017). The Robot–Creativity Project. IDC '17 Conference on Interaction Design and Children, Logo: The Next 50 Years,.
10	Alves-Oliveira, P., Arriaga, P., Ibérico-Nogueira, S, Paiva, A., Guy Hoffman & Bispo, A. (2017). Designing and Programming Robots to Unlock Creativity. 15th ICIE conference 2017 on Excellence, Innovation, & Creativity in Basic-Higher Education & Psychology Latest Development in Research & Practices,.
11	Pires, A., Alves-Oliveira, P., Arriaga, P. & Martinho, C. (2017). Measuring Creativity Stimulation with Cubus. Workshop: "Interaction with Agents and Robots: Different Embodiments, Common Challenges" at 17th International Conference on Intelligent Virtual Agents (IVA),.
12	Correia, F., Arriaga, P., Alves-Oliveira, P., Petisca, S., Oliveira, R., Mascarenhas, S. ...Paiva, A. (2017). Groups of Humans and Robots: the AMIGOS Project. Workshop: Groups in Human-Robot Interaction, The 26th IEEE International Symposium on Robot and Human Interactive Communication, RO-MAN 2017,. - Times Cited Google Scholar: 2
13	Alves-Oliveira, P., Arriaga, P., Paiva, A. & Guy Hoffman (2016). Boosting Children's Creativity through Creative Interactions with Social Robots. XII Encontro Nacional de Investigação em Psicologia Social e das Organizações,. - Times Cited Google Scholar: 14

• Other Publications

- Other publications

1	Alves-Oliveira, Patricia, Joana Carvalho, Jacqueline Ferreira, Laura Alho, Pedro Nobre, Mats J. Olsson...Soares, S. C. (2018). Correction to: Influence of Body Odors and Gender on Perceived Genital Arousal. Archives of Sexual Behavior, 47(3), 669?670. https://doi.org/10.1007/s10508-018-1170-2
2	Alves-Oliveira, P., Arriaga, P., Ibérico-Nogueira, S, Guy Hoffman & Paiva, A. (2017). Landscapes of creativity. International Prospective Register of Systematic Reviews (PROSPERO),. - Times Cited Google Scholar: 1
3	Alves-Oliveira, P., Freedman, R., G., Grollman, D., Herlant, L., Humphrey, L., Liu, F....Wilson, S. (2017). Reports on the 2016 AAAI Fall Symposium Series. AI Magazine, 38(2), 86?90. https://doi.org/10.1609/aimag.v38i2.2735 - Times Cited Google Scholar: 2
4	Correia, F., Alves-Oliveira, P., Petisca, S. & Paiva, A. (2017). Social and Entertainment Robots for Older Adults. Workshop on Human-Centered Robotics: Interaction, Physiological Integration and Autonomy in conjunction with the Robotics: Science and Systems Conference,. - Times Cited Google Scholar: 6
5	Alves-Oliveira, P., Küster, D., Kappas, A. & Paiva, A. (2016). Psychological Science in HRI: Striving for a More Integrated Field of Research. AAAI Fall Symposium Series: Artificial Intelligence for Human-Robot Interaction,. - Times Cited Scopus: 6 - Times Cited Google Scholar: 16

6	Alves-Oliveira, P. & Paiva, A. (2015). Challenges in Child-Robot Interaction: The Cases of Two Research Projects. Workshop on Child-Robot Interaction: Research, Methodology and Best Practices,. - Times Cited Google Scholar: 1
7	Alves-Oliveira, P., Sequeira, P., Di Tullio, E., Petisca, S., Guerra, C., Melo, F. S....Paiva, A. (2015). “It’s Amazing, We Are All Feeling It!” Emotional Climate as a Group-Level Emotional Expression in HRI. 2015 AAAI Fall Symposium Artificial Intelligence for Human-Robot Interaction, FS-15-01, 13?16. - Times Cited Scopus: 5 - Times Cited Google Scholar: 5
8	Alves-Oliveira, P., Di Tullio, E., Ribeiro, T. & Paiva, A. (2014). Meet Me Halfway: Eye Behaviour as an Expression of Robot’s Language. 2014 AAAI Fall Symposium Artificial Intelligence for Human-Robot Interaction,, 13?15. - Times Cited Google Scholar: 11
9	Ribeiro, T., Pereira, A., Di Tullio, E., Alves-Oliveira, P. & Paiva, A. (2014). From Thalamus to Skene: High-Level Behaviour Planning and Managing for Mixed-Reality Characters. Workshop on Architectures and Standards for Intelligent Virtual Agents at IVA Conference,. - Times Cited Google Scholar: 30
10	Alves-Oliveira, P., Petisca, S., Janarthanam, S., Hastie, H. & Paiva, A. (2014). "How do you imagine robots?" Children's Expectations About Robots. Interaction Design and Children Workshop on Child-Robot Interaction: Social Bonding, Learning and Ethics,. - Times Cited Google Scholar: 4

Awards

Best Serious Game Award [2nd Place] (2017)
Best Paper Award - Design Category [1st place] (2016)
Prémio de Melhor Video [2º lugar] (2016)

Organization/Coordination of Events

Type of Organization/Coordination	Event Title	Organizer	Year
Member of scientific event committee	Pioneers Workshop		2017
Member of scientific event committee	Artificial Intelligence for Human-Robot Interaction		2016
Coordination of scientific event (with scientific committee) at ISCTE-IUL	XII PhD Meeting in Social and Organizational Psychology	ISCTE-IUL	2016 - 2017