

# Curriculum Vitae

## Jorge Almeida

Associate Professor in Psychology & Director of the Proaction Lab

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## Research Summary

My research addresses the neural mechanisms that subserve object processing. In particular, my work focuses on studying how we interact with and recognize manipulable objects. I have also extensive work on aspects of neural processing and network activity, and specifically on how local processing in a given region is influenced by distally processed information. Finally, I am also interested in topics of neuroplasticity and have contributed to the current understanding of cross-modal plasticity in the congenitally deaf. To address these issues, I use a multimodal approach that spans fMRI, Neuromodulation, Neuropsychological and behavioral data.

## Education and Professional Qualifications

August 2016	UCLA/Semel NeuroImaging Training Program (NITP) – <i>University of California, Los Angeles, USA.</i>
February 2015	Cambridge Representational Similarity Analysis. <i>MRC – Cognition and Brain Sciences Unit, Cambridge University, Cambridge, UK.</i>
2006–2011	PhD in Psychology, Department of Psychology, Faculty of Arts and Sciences, Harvard University, USA.
2006–2008	MSc in Psychology, Department of Psychology, Faculty of Arts and Sciences, Harvard University, USA.
March 2008	Mini-Fellowship in Transcranial Magnetic Stimulation, <i>Harvard Medical School of Continuing Medical Education, Boston, MA, USA.</i>
1998–2003	BA in Psychology, Faculty of Psychology and Sciences of Education, University of Lisbon, Portugal.

## Current and Previous Positions

2020–present	Associate Professor with Habilitation, Faculty of Psychology and Educational Sciences, University of Coimbra.
2018–2020	Associate Professor, Faculty of Psychology and Educational Sciences, University of Coimbra.
2012–present	Director and Principal Investigator of the Proaction Laboratory (the Laboratory for Perception and Recognition of Objects and Actions) – University of Coimbra.
2012–present	Assistant Professor – Faculty of Psychology and Educational Sciences, University of Coimbra.
2011–2012	Marie Curie Fellow. Faculty of Psychology, University of Lisbon, Portugal.
2010–2012.	Invited Assistant Professor. School of Psychology, University of Minho, Portugal.

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## Major Grants as a PI or Co-PI

- 2019–present *ContentMAP – Contenttopic mapping: the topographical organization of object knowledge in the brain.* (ERC Starting Grant; €1.803.000,00). **PI.**
- 2018–present *NetworktDCS: Unravelling systems-level properties of transcranial direct current stimulation (tDCS) - the case for distal, flexible and additive effects.* (Fundação para a Ciência e a Tecnologia, Portugal; €239.997,76). **Co-PI.**
- 2018–present *Seeing with your ears: how deafness-induced neuroplasticity impacts neural processing and auditory restoration efforts* (Fundação para a Ciência e a Tecnologia, Portugal; €239.995,90). **Co-PI.**
- 2016–2020 *Object Metrics - the neural organization of object knowledge* (Fundação para a Ciência e a Tecnologia, Portugal; €199,988.00). **PI.**
- 2016–2020 *What defines an affordance? The diagnosticity of visual features for the differentiation of affordances* (Fundação para a Ciência e a Tecnologia, Portugal; €199,985.00). **Co-PI.**
- 2016–2018 *Fear Memory - A Neuromodulation Study in Generalized Anxiety Disorder* (Fundação para a Ciência e a Tecnologia, Portugal; €199.962,00). **Co-PI.**
- 2013–2016 *How low-level segregation within the visual system impacts high-level object recognition* (Fundação para a Ciência e a Tecnologia, Portugal; €94.736,00). **PI.**
- 2010–2013 *Object recognition and conceptual information about objects: independencies and interdependencies* (Fundação para a Ciência e a Tecnologia; €95.172,00). **PI.**

## Awards

- 2019–present *European Research Council Starting Grant - 1,8 Million euros.*
- 2016 *J Lawton Smith, MD prize for the paper Costa, S.L., Chiaravalloti, N., DeLuca, J., Gonçalves, Ó. & Almeida, J. (2016). Neuro-ophthalmic syndromes and processing speed in Multiple Sclerosis. *Journal of Neuro-Ophthalmology*, 36(1), 23-28.*
- 2014 *Prémio Investigador APPE – Research Award from the Portuguese Association for Experimental Psychology (APPE).*
- 2013 *Prémio Jovem Investigador APP – Young Researcher Award from the Portuguese Psychology Association.*
- 2011–2013 *Marie Curie Fellowship – Welcome II Portugal*
- 2011 *Post-doctoral Fellowship.* Fundação para a Ciência e a Tecnologia, Portugal.
- 2010 *Graduate Society Dissertation Completion Fellowship – Harvard University.*
- 2010 *Elsevier/Vision Research Student Travel Award at the Vision Sciences Society meeting.*
- 2008 *Students present award.* CAOS — Rovereto Workshop on Concepts, Actions, and Objects: Functional and Neural Perspectives—University of Trento.
- 2006–2010 *Fundação para a Ciência e Tecnologia Doctoral Fellowship.*
- 2004–2006 *Fundação Calouste Gulbenkian Research Fellowship.*

# Curriculum Vitae

## Reviewing for Research Funding Bodies

- 2021–present Panel Member of A3ES - *Agência de Avaliação e Acreditação do Ensino Superior* (Portuguese governmental agency for quality assurance in higher education).
- 2018 External reviewer for the “SH4 – *The Human Mind and its Complexity*” panel of the European Research Council (ERC) *Consolidator Grant 2018*.
- 2018 Panel member for the *Marie Skłodowska-Curie Actions – Individual Fellowships (MSCA-IF)*.
- 2018–present Invited expert for *REPRISE – Italian Ministry of Education, Universities and Research – MIUR*.
- 2017 Panel member on the task force “[Enhancing U.S.-Portugal Biomedical Research Collaborations Meeting](#)” organized by NIH and by the US Embassy in Portugal.
- 2016 External reviewer for the Medical Research Council (MRC-NMHB), UK.
- 2015 Panel member for Social Sciences and Humanities for *Consolidator Grants* of the *Swiss National Science Foundation (temporary backup schemes)*.
- 2014 – 2016 Evaluation committee member for the R&D projects of the *Fundação para a Ciência e a Tecnologia, Portugal – Psychology Panel*.

## Other Professional Activities

- 2019–present Member of the [International Network of tES-fMRI](#) forum.
- 2019–present Coordination of the InterUniversity Master’s Program on Clinical and Experimental Neuropsychology.
- 2018–present Member of the *Society for Neuroscience*
- 2018–2020 Member of the Scientific Council of the *Institute for Interdisciplinary Research of the University of Coimbra (IIIUC)*.
- 2017–present Member of the Board of Directors and Coordinator of the *Cognition, Brain, and Behavior* research group at the Research Center for Neuropsychology and Cognitive-Behavioral Intervention (CINEICC).
- 2017–present Member of the Board of Directors of the *Portuguese Experimental Psychology Association (APPE)*.
- 2014–2017 Director of the Coimbra site for the “*Principles and Practice of Clinical Research*” course. Faculty of Psychology and Educational Sciences, University of Coimbra and Harvard Medical School, USA.
- 2011–2018 Member of Board of Directors of the Behavioral Neurology Section of the *Portuguese Society for Neurology*.
- 2011–2013 Member of the *Association for Psychological Science*
- 2006–present Ad-Hoc reviewer for several scientific journals (ex.: *Psychological Science, Journal of Experimental Psychology: General, Human Brain Mapping, Cerebral Cortex, Cortex, NeuroImage, Brain Stimulation, Journal of Cognitive Neuroscience, Journal of Neuroscience, Scientific Reports*).
- 2006–2011 Member of the *Vision Sciences Society*.

## Curriculum Vitae

### Organization of Workshops and Conferences

- 2019 Organization of the international workshop CRANIO (Coimbra Regensburg Advanced NeuroImaging workshop).
- 2016 Organizing committee of the *European Society for Cognitive and Affective Neuroscience (ESCAN)*, Porto, Portugal.
- 2015 Panel member of the discussion on *European Conference on Visual Perception*, Liverpool, UK.
- 2014 Organizer of the Transcranial Magnetic Stimulation course (15 participants; 44 hours). University of Coimbra, Portugal.
- 2012–present Co-Organizer of the bi-yearly meetings of the Section of Behavioral Neurology of the Portuguese Neurology Society, Portugal.
- 2012 Organizing committee of the 7<sup>th</sup> annual meeting of the Portuguese Experimental Psychology Association (APPE). Lisbon Portugal.
- 2012 Organizing committee of NEURO2012 – a conference by the *Portuguese Society for Neurology*.
- 2001 Organizing committee of the National Meeting of Psychology Students (ENEP).

### Career Breaks

- 2017 – 2018 9-month unpaid leave to accompany spouse on a diplomatic mission at OECD, Paris.
- 2014 Parental leave (2 months).

### Scientific Supervision

- 2010–present Supervised 10 post-doctoral fellow (6 on-going), 5 doctoral students (2 completed, 1 currently a Post-doctoral fellow at the Kessler Institute, NJ, USA, and 1 a Post-doctoral fellow at CINEICC; 3 on-going), 6 master students (5 completed and 1 ongoing), more than 15 pre-doctoral research assistants, and supervised a considerable number of undergraduates and research assistants.

### Teaching Activities

- 2019–present Professor – Cognitive Emotional and Social Neuroscience, Faculty of Psychology and Educational Sciences, University of Coimbra, Portugal (14 students enrolled per year).
- 2013–present Professor – Behavioral Neuroscience, Faculty of Psychology and Educational Sciences, University of Coimbra, Portugal (250+ students enrolled per year).
- 2013–present Professor – Neuropsychology, Faculty of Psychology and Educational Sciences, University of Coimbra, Portugal (250+ students enrolled per year).
- 2011–2012 Professor – Neuroscience and Psychological Processes, School of Psychology, University of Minho, Portugal (60+ students enrolled per year).

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## Invited Presentations

I have been invited to speak at more than 25 conferences, workshops, and national and international universities and research centers. In the last year, for instance, I was the [Helmholtz Speaker](#) at Utrecht University and a speaker at the [Psychology Seminars Series](#) at Bangor University. Other venues include conferences and workshops in Portugal and other European Countries (e.g., Psychology & Brain Conference, Germany), and universities and research centers at Harvard University, University of Rochester, the Kessler Institute, Beijing Normal University, Pompeu Fabra University, University of Valencia, University of Granada, Louvain University, Champalimaud Center for the Unknown, or the Center for Neuroscience and Cell Biology. This has allowed me to disseminate my findings and engage in new collaborations.

## Publications

I have published more than 40 full manuscripts in international journals, most of them in medium-to-high impact factor journals, including *Current Biology*, *PNAS*, *Journal of Neuroscience*, *Cerebral Cortex*, *Brain Stimulation*, *Transactions on Medical Imaging*, *Neuroimage*, *Cortex*, *Scientific Reports*, *Psychological Science*, *Journal of Experimental Psychology: General*, *Journal of Cognitive Neuroscience*, or *Neuropsychologia*, among others. According to Google Scholar (March 12, 2021), my number of citations is 1288, and my *h* index is 16. Importantly, I have been the principal researcher in most of my papers, as demonstrated by the fact that I am either first, last, and/or the corresponding author in more than 75% of them. (\*Denotes first/last and/or the corresponding authorship)

- Ekhtiari, H., Ghobadi-Azbari, P., Thielscher, A., Antal, A., Li, L.M., Shereen, A.D., Cabral-Calderin, Y., Keeser, D., Bergmann, T.O., Jamil, A., Violante, I.R., Almeida, J. et al. (2021). A Checklist for Assessing the Methodological Quality of Concurrent tES-fMRI Studies (ContES Checklist): A Consensus Study and Statement. Manuscript under review at *Nature Protocols*.
- Kristensen, S., Fracasso, A., Dumoulin, S. O., Almeida, J., & Harvey, B. M. (2021). Size constancy affects the perception and parietal neural representation of object size. *NeuroImage*, 232, 117909. Advance online publication. <https://doi.org/10.1016/j.neuroimage.2021.117909>
- \*Walbrin, J. & Almeida, J. (2021). High-level representations in human occipito-temporal cortex are indexed by distal connectivity. *Journal of Neuroscience*.
- \*Bergström, F., Wurm, M., Valério, D. Lingnau, A., & Almeida, J. (2021). Tool-hand invariant grasp-type affordance cross-decoded from left posterior parietal cortex. *Cortex*.
- \*Amaral, L., Bergström, F. & Almeida, J. (2021). Overlapping but distinct: distal connectivity dissociates hand and tool processing networks. *Cortex*.
- \*Lee, D. & Almeida, J. (2021). Within-category representational stability through the lens of manipulable objects. *Cortex*, 137, 282-291. doi: 10.1016/j.cortex.2020.12.026.
- \*Almeida, J., Freixo, A., Tábuas-Pereira, M., Herald, S. B., Valério, D., Schu, G., Duro, D., Cunha, G., Bukhari, Q., Duchaine, B., & Santana, I. (2020). Face-Specific Perceptual Distortions Reveal A View- and Orientation-Independent Face Template. *Current biology*, S0960-9822(20)31092-7.

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- Bikson, M., Hanlon, C.A., Woods, A.J., Gillick, B.T., Charvet, L., Lamm C., Madeo G., Holczer A., Almeida J., Antal A., Ay M. R., Baeken C., Blumberger D. M., Campanella S., Camprodon J., Christiansen L., Loo C., Crinion J., Fitzgerald P B., ... Ekhtiari H. (2020). Guidelines for TMS/tES clinical services and research through the COVID-19 pandemic. *Brain Stimulation* 13, 1124–1149.
- Xu, S., Almeida, J. & Heinke, D. (2019). The contributions of the ventral and the dorsal visual streams to the automatic processing of action relations of familiar and unfamiliar object pairs. *Neuroimage*. Accepted registered report.
- Garcea, F.E., Almeida, J., Sims, M., Nunno, A., Meyers, S.P., Li, Y.M., Walter, K., Pilcher, W.H. & Mahon, B.Z. (2019). Domain-Specific Diaschisis: Lesions to Parietal Action Areas Modulate Neural Responses to Tools in the Ventral Stream. *Cerebral Cortex*, 29(7), 3168-3181.
- \*Lee, D., Mahon, B.Z. & Almeida, J. (2019). Action at a distance on object-related ventral temporal representations. *Cortex*, 117, 157-167.
- \*Ruttorf, M., Kristensen, S., Schad, L.R. & Almeida, J. (2019). Transcranial Direct Current Stimulation Alters Functional Network Structure in Humans: A Graph Theoretical Analysis. *IEEE Transactions on Medical Imaging*, 38(12), 2829-2837.
- \*Ganho-Ávila, A., Gonçalves, Ó.F., Guiomar, R., Boggio, P.S., Asthana, M.K., Kryptos, A.M., & Almeida, J. (2019). The effect of cathodal tDCS on fear extinction: A cross-measures study. *PLoS One*, 14(9): e0221282.
- \*Almeida, J., Nunes, G., Marques, J.F., & Amaral, L. (2018). Compensatory plasticity in the congenitally deaf for visual tasks is restricted to the horizontal plane. *Journal of Experimental Psychology: General*, 147(6), 924-932.
- \*Ganho-Ávila, A., Moura-Ramos, M., Gonçalves, O., Almeida, J. (2019). Measuring vulnerability to anxiety: Factorial structure, reliability, validity and discriminatory accuracy of the Anxiety Sensitivity Index-3-PT. *Measurement and Evaluation in Counseling and Development*, 52(4), 223-238.
- \*Almeida, J., Amaral, J., Garcea, F.E., Aguiar Sousa, D., Xu, S., Mahon, B.Z., & Pavão Martins, I. (2018). Visual and visuomotor processing of hands and tools as a case study of cross talk between the dorsal and ventral streams. *Cognitive Neuropsychology*, 24, 1-16.
- Nogueira, J., Freitas, S., Duro, D., Almeida, J., & Santana, I. (2018). Validation study of the Alzheimer's disease assessment scale-cognitive subscale (ADAS-Cog) for the Portuguese patients with mild cognitive impairment and Alzheimer's disease. *The Clinical Neuropsychologist*, 23, 1-14.
- Nogueira, J., Freitas, S., Duro, D., Tábuas-Pereira, M., Guerreiro, M., Almeida, J., & Santana, I. (2018). Alzheimer's Disease Assessment Scale – Cognitive subscale (ADAS-Cog): Normative data for the Portuguese population. *Acta Médica Portuguesa*, 31(2), 94-100.
- \*Almeida, J., Martins, A.R., Bergström, F., Amaral, L., Freixo, A., Ganho-Ávila, A., Kristensen, S., Lee, D., Nogueira, J., & Ruttorf, M. (2017). Polarity-specific transcranial Direct Current Stimulation effects on object-selective neural responses in the Inferior Parietal Lobe. *Cortex*, 94, 176-181.
- Chen, Q., Garcea, F.E., Almeida, J., & Mahon, B.Z. (2017). Connectivity-based constraints on category-specificity in the ventral object processing pathway. *Neuropsychologia*, 105, 184-196.
- \*Martins, A. R., Fregni, F., Simis, M., & Almeida, J. (2017). Neuromodulation as a cognitive enhancement in healthy aging: promises and pitfalls. *Aging, Neuropsychology and Cognition*, 24, 158-185.

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- \*Amaral, L., Ganho, A., Osório, A., He, D., Chen, Q., Mahon, B.Z., Gonçalves, O.F., Sampaio, A., Fang, F., Bi, Y. & Almeida, J. (2016). Hemispheric asymmetries in subcortical visual and auditory relay structures in congenital deafness. *European Journal of Neuroscience*, 44(6), 2334-2339.
- Striem-Amit, E., Almeida, J., Belledonne, M., Chen, Q., Fang, Y., Han, Z., Caramazza, A. & Bi, Y. (2016). Topographical functional connectivity patterns exist in the congenitally, prelingually deaf. *Scientific Reports*, 6, Article number: 29375.
- \*Kristensen, S., Garcea, F.E., Mahon, B.Z., & Almeida, J. (2016). Temporal frequency tuning reveals interactions between the dorsal and ventral visual streams. *Journal of Cognitive Neuroscience*, 28(9), 1295-1302.
- \*Garcea, F.E. , Kristensen, S., Almeida, J., & Mahon, B.Z. (2016). Resilience to the contralateral visual field bias as a window into object representations. *Cortex*, 81, 14-23.
- \*Costa, S.L., Gonçalves, Ó., DeLuca, J., Chiaravalloti, N., Chakravarthi, R. & Almeida, J. (2016). The temporal dynamics of visual processing in Multiple Sclerosis. *Applied Neuropsychology: Adult*, 23(2), 133-140.
- \*Costa, S.L., Chiaravalloti, N., DeLuca, J., Gonçalves, Ó. & Almeida, J. (2016). Neuro-ophthalmic syndromes and processing speed in Multiple Sclerosis. *Journal of Neuro-Ophthalmology*, 36(1), 23-28.
- \*Amaral, L., & Almeida, J. (2015). Neuroplasticity in congenital deaf humans. *Revista Portuguesa de Psicologia*, 44, 39-45.
- \*Almeida, J., He, D., Chen, Q., Mahon, B.Z., Zhang, F., Gonçalves, O.F., Fang, F., & Bi, Y. (2015). Decoding visual location from neural patterns in the auditory cortex of the congenitally deaf. *Psychological Science*, 26(11), 1771-1782.
- Sousa, S.C., Almeida, J., Cavaleiro Miranda, P., Salvador, R., Silvestre, J., Simões, H., & Crespo, P. (2014). Optimization of multiple coils immersed in a conducting liquid for half-hemisphere or whole-brain deep transcranial magnetic stimulation: a simulation study. *Conf Proc IEEE Eng Med Biol Soc.*, 2014, 538-541. doi: 10.1109/EMBC.2014.6943647.
- \*Almeida, J., Mahon, B., Zapater-Rabero, V., Dziuba, A., Cabaço, T., Marques, J.F., & Caramazza, A. (2014). Grasping with the eyes: the role of elongation in visual recognition of manipulable objects. *Cognitive, Affective and Behavioral Neuroscience*, 14(1), 319-335.
- \*Almeida, J., Fintz, A., & Mahon, B. (2013). Tool manipulation knowledge is retrieved by way of the ventral visual object processing pathway. *Cortex*, 49(9), 2334-2344.
- \*Mahon, B., Kumar, N., & Almeida, J. (2013). Spatial frequency tuning reveals visuomotor interactions between the dorsal and ventral visual systems. *Journal of Cognitive Neuroscience*, 25(6), 862-871.
- \*Almeida, J., Pajtas, P., Mahon, B., Nakayama, K., & Caramazza, A. (2013). Affect of the unconscious: visually suppressed angry faces modulate our decisions. *Cognitive, Affective and Behavioral Neuroscience*, 13, 94-101.
- \*Marques, J.F., Raposo, A., & Almeida, J. (2013). Structural processing and category-specific deficits. *Cortex*, 49, 266-275.
- Garcea, F., Almeida, J., & Mahon, B. (2012). A right visual field advantage for visual processing of manipulable objects. *Cognitive, Affective, & Behavioral Neuroscience*, 12(4), 813-825.
- \*Almeida, J., Mahon, B.Z., and Caramazza, A. (2010). The role of the dorsal visual processing stream in tool identification. *Psychological Science*, 21(6), 772-778.



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- \*Almeida, J., Mahon, B.Z., Nakayama, K., and Caramazza, A. (2008). Unconscious processing dissociates along categorical lines. *Proceedings of the National Academy of Science USA* 105(39), 15214 – 15218.
- \*Almeida, J., Knobel, M., Finkbeiner, M., & Caramazza, A. (2007). The locus of the frequency effect: when recognizing is not enough. *Psychonomic Bulletin and Review*, 14(6), 1177-1182.
- \*Almeida, J. (2007). The semantic/episodic distinction: the case for social information processing. *Journal of Experimental Social Psychology*, 43, 842-849.
- Finkbeiner, M., Almeida, J. & Caramazza, A. (2006). Letter identification processes in reading: Distractor interference reveals an automatically engaged, domain-specific mechanism. *Cognitive Neuropsychology*, 23(8), 1083-1103.
- Finkbeiner, M., Almeida, J., Janssen, N., & Caramazza, A. (2006). Lexical selection in bilingual speech production does not involve language suppression. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 32(5), 1075 - 1089.

## Science and Society



Interview at a National TV channel - *Porto Canal* – to discuss research published in *Cortex* where we got the page cover (2019)



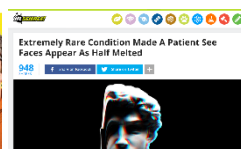
Interview at a National TV channel (*RTP2*) to discuss the ERC *ContentMAP* project and other lab research work (2019)



An example of my participation in the European Researchers' Night with speed dating and hands-on activities (2019)



In-depth news report published in a National magazine – *Visão* – where I challenged the journalist to be an fMRI subject (2020)



One example of a popular science article on IFLScience about my research on hemi-PMO published in *Current Bio*(2020)

- 2021 Invited speaker at the science communication festival *Pint of Science* in Coimbra, Portugal.
- 2021 Participant on a science communication school project “Neuroscientists on demand” organized by our lab and funded by FENS, raising awareness about neuroscience research to young students on Brain Awareness Week.
- 2019- 2020 Participant in European Researchers’ Night science communication events with hands-on activities and speed dating sessions with local citizens. This included local press coverage.
- 2020 Interviewed for an in-depth news report about the field of neuroscience, about the ERC project project “*ContentMap*” and other projects being developed in the laboratory.
- 2020 Covered in national and international media regarding my research on hemi-prosopometamorphopsia (including in IFLScience “*Extremely Rare Condition Made A Patient See Faces Appear As Half Melted*”).



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- 2020 Coordinator of a science communication project “*NeuroArt*”, that consisted of connecting scientific research and art, by producing visual elements from EEG signals of participants.
- 2019 Interviewed for the television program “*Mentes que Brilham*” on recent research published in *Cortex*.
- 2019 Participant on Science and Technology week activities, namely open lab sessions, where students and local citizen visited our laboratory facilities and got to know our research projects, goals and methodologies. This included local press coverage.
- 2019 Interviewed for the national television show “*Muito Barulho Para Nada*” in RTP2 about the laboratory and the ERC research project “*ContentMap*”.
- 2019 Covered in national and local media about our recent research and authorship of the cover design of *Cortex* journal.
- 2019 Covered in local media about the inauguration of new laboratory facilities raising awareness for future research that will be developed by our group.
- 2019 Covered in local and national media about our research article “Action at a distance on object-related ventral temporal representations”.
- 2019 Covered in local and national media about the ERC research project “*ContentMAP*”.
- 2018 Interviewed for the television program “*Mentes que Brilham*” about the ERC research project “*ContentMap*”.
- 2018 Interviewed twice in local radio (RUC) station about my career path and about the ERC research project “*ContentMap*”.
- 2018 Covered massively on national media about recently funded ERC projects in Portugal, including mine.
- 2015 Interviewed for live news of the national television (RTP) about my project “*Mais Memória*”. There was also extensive media coverage in national newspapers.
- 2010 Covered in Pittsburgh Gazette about scientific knowledge in the processing of emotions and psychophysiology.