

## Jorge S. Martins

### Curriculum Vitae

William James Center for Research (WJCR)  
 ISPA–Instituto Universitário  
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 1149-041 Lisboa, Portugal

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### *Professional Positions*

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2025-present	<b>Assistant Researcher (equivalent to Assistant Professor, research track)</b> William James Center for Research (WJCR), ISPA–Instituto Universitário
2026-present	<b>Director, NeuroAdx Lab</b> ISPA–Instituto Universitário, Lisbon, Portugal
2022-present	<b>Junior Researcher</b> William James Center for Research (WJCR), ISPA–Instituto Universitário
2022-2025	<b>Visiting Affiliated Researcher</b> Yale Stress Center (YSC), Yale University
2020-2022	<b>Postdoctoral Associate</b> Yale School of Medicine (YSM), Yale University
2011	<b>Non-Doctorate Invited Assistant Professor</b> Faculty of Psychology and Educational Sciences, University of Coimbra

### *Education*

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2020	<b>Ph.D. Psychology</b> , Department of Psychological Science University of Missouri-Columbia (U.S.A.)
2020	<b>Minor Psychological Statistics and Research Methodology</b> University of Missouri-Columbia (U.S.A.) GPA: 4.00 (out of 4.00)
2016	<b>M.A. Psychology</b> , Department of Psychological Science University of Missouri-Columbia (U.S.A.) GPA: 4.00 (out of 4.00)
2010	<b>M.A. Psychology</b> , Faculty of Psychology and Education Sciences University of Coimbra (Portugal) Grade: 17 (out of 20)
2010	<b>B.A. Psychology</b> , Faculty of Psychology and Education Sciences University of Coimbra (Portugal)

### *Advanced Training*

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#### *Minor in Psychological Statistics and Research Methodology*

2019	Cluster Analysis, Instructor: Doug Steinley, University of Missouri-Columbia
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2019	Experimental Design, Instructor: Isabella Zaniletti, University of Missouri-Columbia
2018	Multilevel Modeling, Instructor: Ed Merkle, University of Missouri-Columbia
2018	Bayesian Statistics, Instructor: Ed Merkle, University of Missouri-Columbia
2017	Item Response Theory, Instructor: Ed Merkle, University of Missouri-Columbia
2017	Sampling Techniques, Instructor: Chong He, University of Missouri-Columbia
2016	Psychometrics, Instructor: Denis McCarthy, University of Missouri-Columbia
2016	Multivariate Statistics, Instructor: Clinton Stober, University of Missouri-Columbia
2016	Latent Variable Models, Instructor: Phil Wood, University of Missouri-Columbia
2015	General Linear Models II, Instructor: Phil Wood, University of Missouri-Columbia
2014	General Linear Models I, Instructor: Phil Wood, University of Missouri-Columbia

***Advanced statistics courses and workshops***

2025	Designing and Writing Questions for Surveys, Jennifer Dykema
2025	Qualitative Methods: Overview and Semi-Structured Interviewing: Nancy E. Riley
2025	Automatic Item Generation and Validation, Instructor: Hudson Golino
2024	Advanced Biometric Analysis in Behavior Genetics, Instructor: S. Alexandra Burt
2024	Introduction to Family-based Analyses, Instructor: S. Alexandra Burt
2024	Simulation-Based Power Analyses in Mplus, Instructor: Aidan Wright
2024	Multilevel Modeling for Longitudinal Data, Instructor: Aidan Wright
2024	Designing Ambulatory Assessment Studies, Instructor: Aidan Wright
2023	Power Analysis and Sample Size Planning, Instructor: Chistopher Aberson
2022	Machine Learning for Estimating Causal Effects, Instructor: Ashley Naimi
2022	Intro Data Mining and Machine Learning, Instructor: Gitta Lubke
2020	Data Analysis & Modeling with R, Instructor: Michael Young
2019	Latent Class Analysis, Instructor: Katherine Masyn
2019	Statistical Analysis with R, Instructor: Laura Skrip
2017	Bayesian Statistics, Instructor: Stephen Jessee
2017	Hierarchical Linear Modeling, Instructor: Keenan Pituch
2012	Multivariate Analysis of Variance, Instructor: Richard Haase
2012	Multivariate Multiple Regression, Instructor: Richard Haase
2011	Research Design and Quantitative Data Analysis, Instructor: Richard Haase
2011	Qualitative Research Methods, Instructor: LaRae Jome

***Methodological workshops & summer schools***

2025	11th Science Factory: TMS–EEG Summer School and Workshop
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2024	Introduction to Web Development, Code for All
2023	Neurohackademy, University of Washington eScience Institute
2023	Applied Machine Learning in R, The Pittsburgh Summer Methodology Series
2023	Neuroanatomy for Imagers, King's College London
2022	Visiting Fellowship in fMRI Workshop, Harvard University
2021	Structural and Functional Connectivity via fMRI, Harvard University
2021	fMRI Acquisition and Analysis, Instructors: Kent Kiehl and Tor Wager
2019	Psychological Networks Amsterdam Summer School, University of Amsterdam

### ***Research Training and Experience***

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2022-2025	<b>William James Center for Research</b> ISPA–Instituto Universitário
2021-2022	<b>Laboratory for Healthy Minds (Dr. Dongju Seo, Ph.D.)</b> Yale School of Medicine, Yale University
2020-2021	<b>Yale Stress Center (Dr. Rajita Sinha, Ph.D.)</b> Yale School of Medicine, Yale University
2014-2020	<b>Social Cognitive Addiction Neuroscience lab (Dr. Bartholow, Ph.D.)</b> Department of Psychological Sciences, University of Missouri
2014-2016	<b>M. Lynne Cooper's research laboratory (Dr. Lynne Cooper, Ph.D.)</b> Department of Psychological Sciences, University of Missouri
2010-2012	<b>Member of the research team of the project</b> , "Piaget and Necessary Knowledge: A study in Pre-operational and Operational children". Research project directed by Dr. Orlando Lourenço (Faculty of Psychology and Educational Sciences, University of Lisbon)
2010-2012	<b>Member of the research team of the project</b> , "Motives, personality, and consequences of alcohol use among college students". Research project directed by Dr. Joaquim Armando Ferreira. (Faculty of Psychology and Educational Sciences, University of Coimbra) & Dr. Jessica Martin, Ph.D. (Department of Educational and Counseling Psychology, University at Albany, SUNY)
2007-2012	<b>Collaboration in data collection for the project</b> , "Religion & Life Situations". Research project directed by Dr. Lisete Mónico (Faculty of Psychology and Educational Sciences, University of Coimbra)

### ***Scientific Performance, Output, and Scholarship***

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#### ***Publications***

\* = indicates a supervised postgraduate trainee, graduate students, or postdoctoral fellow

#### ***Peer reviewed journal articles***

Freeman, C., Radoman, M., **Martins, J. S.**, Lacadie, C., Seo, D., & Sinha, R. (in press). Sex differences in neural stress and alcohol cue related activation and subjective alcohol craving in binge versus light-moderate drinkers.

Neuropsychopharmacology

Web of Science JCR impact factor: 7.10  
Scopus SJR indicator 2024: 2.944 (Q1)  
Google Scholar citations: 0

Gomes, N., Benrós, M. F.\*, **Martins, J. S.**, & Semin, G. R. (2025). Sweating It Out: A Data-Driven Approach Revealing How Sex and Emotions Shape Sweat Production. *Biological Psychology*.

<https://doi.org/10.1016/j.biopsycho.2025.109125>

Web of Science JCR impact factor: 2.90  
Scopus SJR indicator 2024: 1.034 (Q1)  
Google Scholar citations: 0

Seo, D., **Martins, J. S.**, & Sinha, R. (2024). Brain correlates and functional connectivity linking stress, autonomic dysregulation, and alcohol motivation. *Neurobiology of Stress*.

Web of Science JCR impact factor: 5.441  
Scopus SJR indicator 2024: 1.696 (Q1)  
Google Scholar citations: 1

Wemm, S. E., **Martins, J. S.**, Fogelman, N., Max, G.\*, & Sinha, R. (2023). Patients with AUD exhibit dampened heart rate variability during sleep as compared to social drinkers. *Alcohol and Alcoholism*, 1-10.

doi: 10.1093/alcalc/agad061  
Web of Science JCR impact factor: 3.913  
Scopus SJR indicator 2023: 0.779 (Q2)  
Google Scholar citations: 3

Choi, J.\*, **Martins, J. S.**, Hwang, S., Kim, K., Sinha, R., & Seo, D. (2022). Neural correlates of trauma are associated with physical health symptoms. *Psychiatry Research: Neuroimaging*, 327, 111560.

doi: 10.1016/j.psychres.2022.111560  
Web of Science JCR impact factor: 2.493  
Scopus SJR indicator 2022: 0.813 (Q1)  
Google Scholar citations: 3

**Martins, J. S.**, Fogelman, N., Wemm, S., Hwang, S.\* & Sinha, R. (2022). Alcohol craving and withdrawal at treatment entry prospectively predict alcohol use outcomes during outpatient treatment. *Drug and Alcohol Dependence*, 231, e109253.

doi: <https://doi.org/10.1016/j.drugalcdep.2021.109253>  
Web of Science JCR impact factor: 4.852  
Scopus SJR indicator 2022: 1.562 (Q1)  
Google Scholar citations: 37

**Martins, J. S.**, Joyner, K. J., McCarthy, D. M., Morris, D. H., Patrick, C. J., & Bartholow, B.D. (2021). Differential brain responses to alcohol-related and natural rewards is associated with alcohol use and problems: Evidence for reward dysregulation. *Addiction Biology*, 27(2), e131118.

doi: <https://doi.org/10.1111/adb.13118>  
Web of Science JCR impact factor: 4.093  
Scopus SJR indicator 2021: 1.185 (Q1)  
Google Scholar citations: 18

*This work was selected for the prestigious competition for Enoch Gordis Research Recognition Award, held at the 44th Annual Meeting of the Research Society on Alcoholism (RSA) in 2021. This work was also featured in Dr. Bartholow's SPR Presidential Address at the 62nd Annual Meeting of the Society for Psychophysiological Research (SPR), titled "Salience and Cognitive Control: Inter- and Intra-Individual Differences and Implications for Social and Clinical Behavior".*

Hwang, S.\*, **Martins, J. S.**, Douglas, R., Choi, J., Sinha, R., Seo, D. (2021). Irregular autonomic modulation predicts risky drinking and altered ventromedial prefrontal cortex response to stress in alcohol use disorder. *Alcohol and Alcoholism*, 1–9.

doi: <https://doi.org/10.1093/alcalc/agab064>  
Web of Science JCR impact factor: 3.370  
Scopus SJR indicator 2021: 0.740 (Q2)  
Google Scholar citations: 17

Cofresí, U. R., Watts, A. L., **Martins, J. S.**, Wood, P. K., Sher, K. J., Cowan, N., Miyake, A., & Bartholow, B. D. (2021). Acute effect of alcohol on working memory updating: a latent variable analysis. *Addiction*, 16, 3029-3043.

doi: <https://doi.org/10.1111/add.15506>  
 Web of Science JCR impact factor: 7.256  
 Scopus SJR indicator 2021: 2.058 (Q1)  
 Google Scholar citations: 9

Martin, J. L., Ferreira, J. A., Haase, R. F., Martens, M. P., Coelho, M., **Martins, J. S.**, Jome, L. M., & Santos, E. R. (2020). The influence of personality and drinking motives on college student binge drinking in the US and Portugal. *European Journal of Health Psychology*, 27, 30-42.

doi: <https://doi.org/10.1027/2512-8442/a000047>  
 Web of Science JCR impact factor: 2.750  
 Scopus SJR indicator 2020: 0.867 (Q2)  
 Google Scholar citations: 3

Von Gunten, C. D., Bartholow, B. D., **Martins, J. S.** (2020). Inhibition tasks are not associated with a variety of behaviors in college students. *European Journal of Personality*, 34, 412-430.

doi: <https://doi.org/10.1002%2Fper.2250>  
 Web of Science JCR impact factor: 5.838  
 Scopus SJR indicator 2020: 2.839 (Q1)  
 Google Scholar citations: 26

**Martins, J. S.**, Bartholow, B. D., Cooper, M. L., Irving, K. M.\*, & Piasecki, T.M. (2019). Interactive effects of naturalistic drinking context and alcohol sensitivity on neural alcohol cue-reactivity responses. *Alcoholism: Clinical & Experimental Research*, 43, 1777-1789.

doi: <https://doi.org/10.1111/acer.14134>  
 Web of Science JCR impact factor: 3.035  
 Scopus SJR indicator 2019: 1.246 (Q1)  
 Google Scholar citations: 22  
*This work was also featured in Dr. Bartholow's SPR Presidential Address at the 62nd Annual Meeting of the Society for Psychophysiological Research (SPR), titled "Salience and Cognitive Control: Inter- and Intra-Individual Differences and Implications for Social and Clinical Behavior".*

Miller, A. P., Gizer, I. R., Fleming, W. A., Otto, J. M., Deak, J. D., **Martins, J. S.**, & Bartholow, B. D. (2019). Polygenic liability for schizophrenia predicts shifting-specific executive function deficits and tobacco use in a moderate drinking community sample. *Psychiatric Research*, 279, 47-54.

doi: <https://doi.org/10.1016/j.psychres.2019.06.025>  
 Web of Science JCR impact factor: 3.745  
 Scopus SJR indicator 2019: 1.019 (Q1)  
 Google Scholar citations: 7

Bartholow, B. D., Fleming, K. A., Wood, P. K., Cowan, N., Saults, J. S., Altamirano, L., Miyake, A., **Martins, J. S.**, & Sher, K. J. (2018). Alcohol Effects on Response Inhibition: Variability across Tasks and Individuals. *Experimental and Clinical Psychopharmacology*, 26, 251-267.

doi: <https://doi.org/10.1037/pha0000190>  
 Web of Science JCR impact factor: 1.922  
 Scopus SJR indicator 2018: 1.050 (Q1)  
 Google Scholar citations: 43

**Martins, J. S.**, Bartholow, B.D., Cooper, M.L., Von Gunten, C., & Wood, P.K. (2018). Associations Between Executive Functioning, Affect-Regulation Drinking Motives, and Alcohol Use and Problems. *Psychology of Addictive Behaviors*, 32, 16-18.

doi: <https://doi.org/10.1037/adb0000324>  
 Web of Science JCR impact factor: 2.970  
 Scopus SJR indicator 2018: 1.459 (Q1)  
 Google Scholar citations: 54

Couture, M. E., Stewart, S. H., Cooper, M. L., Kuntsche, E., O'Connor, R. M., Mackinnon, S. P., & DRINC Team. (2017). The DRINC (Drinking Reasons International Collaboration) Project: Rationale and Protocol for a Cross-National Study of Drinking Motives in Undergraduates. *The International Journal of Alcohol and Drug Research*, 6, 7-18.

Member of the DRINC Team  
 doi: <https://doi.org/10.7895/ijadr.v6i1.239>  
 Web of Science JCR impact factor: --  
 Scopus SJR indicator: --  
 Google Scholar citations: 7

Mackinnon, S. P., Couture, M. E., Cooper, M. L., Kuntsche, E., O'Connor, R. M., Stewart, S. H., & DRINC Team. (2017). Cross-Cultural Comparisons of Drinking Motives in 10 Countries: Data from the DRINC Project. *Drug and Alcohol Review*, 36, 721-730.

Member of the DRINC Team  
 doi: <https://doi.org/10.1111/dar.12464>  
 Web of Science JCR impact factor: 2.340  
 Scopus SJR indicator 2017: 1.150 (Q1)  
 Google Scholar citations: 91

Martin J. L., Ferreira J. A., Haase H. F., **Martins, J. S.**, Coelho, M. (2016). Validation of the drinking motives questionnaire-revised across US and Portuguese college students. *Addictive Behaviors*, 60, 58-63.

doi: <https://doi.org/10.1016/j.addbeh.2016.03.030>  
 Web of Science JCR impact factor: 2.795  
 Scopus SJR indicator 2016: 1.548 (Q1)  
 Google Scholar citations: 34

Cooper, M. L., O'Hara, R. E., & **Martins, J. S.** (2015). Does drinking improve the quality of sexual experience? *AIDS and Behavior*, 20, 40-51.

doi: <https://doi.org/10.1007/s10461-015-1136-5>  
 Web of Science JCR impact factor: 3.310  
 Scopus SJR indicator 2015: 2.193 (Q1)  
 Google Scholar citations: 30

Ferreira, J., **Martins, J. S.**, Coelho, M., & Kahler, W. (2014). Validation of Brief Young Adult Alcohol Consequences Questionnaire (B-YAACQ): Portuguese Version. *Spanish Journal of Psychology*, 17, 1-8.

doi: <https://doi.org/10.1017/sjp.2014.74>  
 Web of Science JCR impact factor: 0.896  
 Scopus SJR indicator 2014: 0.363 (Q2)  
 Google Scholar citations: 56

**Martins, J. S.**, Coelho, M. S., & Ferreira, J. A. (2010). Alcohol consumption habits among university students: Some empirical data. *Psychologica*, 53, 397-411.

doi: [https://doi.org/10.14195/1647-8606\\_53\\_19](https://doi.org/10.14195/1647-8606_53_19)  
 Web of Science JCR impact factor: --  
 Scopus SJR indicator: --  
 Google Scholar citations: 33

### ***Submitted and under review***

#### ***In preparation***

Graça, C.\*, **Martins, J. S.**, & Bartholow, B. (*in preparation*). Motivational Tug-of-War: The Balance of Self-Control and Desire in Drinking Behavior.

Irvin, K. M., **Martins, J. S.**, Bartholow, B. D., & Bell, D. J. (*in preparation*). Sensitivity to reward: Implications for reward learning and depression

**Martins, J. S.**, & Bartholow, B.D. (*in preparation*). Heterogeneity in risk and protective factors of harmful and hazardous drinking.

**Martins, J.S.**, Bartholow, B.D., & Anokhin, A. (*in preparation*). Adolescent brain development and heavy drinking: Early adolescence as a sensitive period for shaping alcohol-cue reactivity

**Martins, J.S.**, Bartholow, B.D., & Anokhin, A. (*in preparation*). Individual differences in neural alcohol cue-reactivity are shaped by heavy episodic drinking.

**Martins, J.S.**, Bartholow, B.D., Piasecki, T.M., & Anokhin, A. (*in preparation*). Genetic and environmental contributions to the P3 event-related brain potential elicited by alcohol cues.

**Martins, J.S.**, Golosheykin, S., Bartholow, B.D., & Anokhin, A. (*in preparation*). Individual differences in neural alcohol cue-reactivity are shaped by heavy episodic drinking.

Reis, F. & **Martins, J. S.** (*in preparation*). How families adapt to alcoholism treatment: A retrospective study of changes in family functioning before and during treatment.

### ***Under review***

#### ***Theses, dissertations, and reports***

**Martins, J. S. (2020)**. Towards an integrative transdisciplinary framework for understanding the etiopathogenesis of problematic drinking: Insights from deep phenotyping and network modeling for personalized prevention. Unpublished doctoral dissertation (University of Missouri-Columbia, Columbia, Missouri, U.S.A.).

**Martins, J. S. (2016)**. Associations between executive functioning, affect-regulation motives, and alcohol use and problematic drinking. Unpublished M.A. thesis (University of Missouri-Columbia, Columbia, Missouri, U.S.A.).

**Martins, J. S. (2010)**. Personality and alcohol use: The role of drinking motives. Unpublished M.A. thesis (University of Coimbra, Coimbra, Portugal).

Grade: Excellent (19 out of 20)

**Martins, J. S. (2009-2010)**. Curricular Internship Report in Psychology. Psychopedagogical Advisory Office (GAP), Student Support Services, University of Coimbra (SASUC) (University of Coimbra, Coimbra, Portugal).

Grade: Excellent (19 out of 20)

### ***Conference activity***

#### ***Conference papers and chapters***

Melo, A., Marques, M., Matreno, J., **Martins, J.**, Coelho, M. & Pereira, A. (2010). "Studying... The difficult can be made easy!" Application of a Study Methods Program in Higher Education. In A. Pereira, H. Castanheira, A. Melo & P. Vagos (Eds.). Proceedings of the 1st National Congress of RESAPES-AP: Psychological Support in Higher Education: Models and Practices (pp. 256-263). RESAPES-AP Editions. ISBN: 978-972-789-311-9.

*This work was awarded with an Honorable Mention in 2010 at the 1st National Congress of Psychological Support Services in Higher Education (RESAPES-AP), Aveiro, Portugal.*

Melo, A., Lavaredas, C., Pereira, A., Marques, M., **Martins, J.** & Coelho, M. (2009). Why do women seek clinical and health psychology services? In I. Leal, J. Pais-Ribeiro, M. Marques & F. Pimenta (Eds.). 8th National Congress of Health Psychology—Proceedings (pp. 57-63). Lisbon, Portugal: Institute of Applied Psychology. ISBN: 978-972-8400-97-2

#### ***Symposia and oral communications***

**Martins, J. S.** (2025, September). Brain-based markers of alcohol use disorder: Insights from EEG, fMRI, and Twin Studies. In E. López Caneda (Chair). Brain signatures of alcohol use: From prediction to intervention [Symposium]. International Conference on Cognitive Neuroscience (ICON) 2025, Porto, Portugal.

**Martins, J. S.** (2024, October). Neurobiological markers of Alcohol Use Disorder: Implications for prevention and treatment. In M. Karl & R. Benjamin (Chairs). Predicting the future: biomarkers for progression of alcohol use disorder [Symposium]. Lisbon Addictions 2024.

**Martins, J. S.**, Golosheykin, S., Anokhin, A. & Bartholow, B. (2023, September). Individual differences in neural alcohol cue-reactivity are shaped by heavy episodic drinking. In SPR Open Topic Symposium: Psychopathology and Treatment Strategies. [Symposium]. 2023 SPR Annual Meeting, New Orleans.

Seo, D., **Martins, J. S.**, & Sinha, R. (2022, June). Multimodal neuroimaging of stress, arousal, and alcohol use disorder: Neurobiological mechanisms of mind and body interactions. In Y. Silberman (Chair). Symposium on Brain and Body Systems Dysfunction in Alcohol Use Disorder. [Symposium]. 45th Annual Research Society on Alcoholism Meeting.

**Martins, J. S.**, Joyner, K. J., McCarthy, D. M., Morris, D. H., Patrick, C. J., & Bartholow, B.D. (2021, June). Differential incentive salience of alcohol cues and high-arousal appetitive cues is associated with alcohol use and problems: Evidence for reward dysregulation. In R. Cofresí & R. A. Gonzales (Chairs). Association of Environmental Stimuli with Ethanol Consumption: Mechanisms in Humans and Animals and Implications for Treatment. [Symposium]. 44th Annual Research Society on Alcoholism Virtual Meeting.

**Martins, J. S.** (2021, June). Differential incentive salience of alcohol cues and high-arousal appetitive cues is associated with alcohol use and problems: Evidence for reward dysregulation. In Enoch Gordis Research Award Finalist (Post-doctoral) session. 44th Annual Research Society on Alcoholism Virtual Meeting.

**Martins, J. S.** (2021, August). Reward dysregulation as a neurobehavioral marker of addiction risk. In S. Acuff & J. Murphy (Chairs). Substance-Free Reinforcers Reduce Alcohol and Drug Use: Findings Across the Translational Spectrum [Symposium]. 2021 American Psychological Association (APA) Virtual Meeting.

Wemm, S., Fogelman, N., **Martins, J. S.**, Golden, M.\*, Hwang, S.\*, Magin, Z., & Sinha, R. (2021, June). Leveraging technology to monitor mechanisms of recovery during early treatment for alcohol use disorder. In B. G. Bergman & B. T. Hagman (Chairs). Recovery Version 2.0: Recent Advances in the Use of Digital Technology to Assess and Enhance Recovery From Alcohol Use Disorders [Symposium]. 44th Annual Research Society on Alcoholism Virtual Meeting.

Lourenço, O., **Martins, J. S.**, & Coelho, M. (2012, March). Piaget and Necessary Knowledge: A study with pre-operational and operational children [Oral presentation]. 7th National Meeting of the Portuguese Association of Experimental Psychology, Lisbon, Portugal.

**Martins, J. S.**, Coelho, M., Carvalho, M., Cardoso, T., Melo, A., Marques, M., Vale-Dias, M. & Pereira, A. (2011, February). Development of study skills in young adults [Oral presentation]. 3rd Conference on Adult Education and Training: Policies, Practices, and Research, Coimbra, Portugal.

### *Conference poster presentations*

Santiago, A., Gomes, N; Benrós, M., **Martins, J. S.**, Ewing, L., Smith, M. (2026, June). Measuring Prosocial Behavior: The Roles of Empathy, Morality and Social Reward. 8th European Society for Cognitive and Affective Neuroscience (ESCAN) Meeting, Rome, Italy

Graça, C.\*, **Martins, J. S.**, & Gomes, N., Bartholow, B. (2025, April). When Cheers and Tears Fill the Same Glass: How Motives and Social Context Shape Alcohol Approach Tendencies. 19.º Encontro Nacional da APPE, Porto

Reis, F.\*, & **Martins, J. S.** (2025, May). Family Functioning Before and During Alcoholism Treatment: A Retrospective Analysis. [Poster presentation]. 2025 XII National Symposium on Research in Psychology, Portuguese Psychological Association, Porto, Portugal.

Graça, C.\*, **Martins, J. S.**, & Bartholow, B. (2025, May). Motivational Tug-of-War: The Balance of Self-Control and Desire in Drinking Behavior. [Poster presentation]. 2025 XII Simpósio Nacional de Investigação em Psicologia, Associação Portuguesa de Psicologia, Porto

Graça, C.\*, **Martins, J. S.**, & Bartholow, B. (2025, April). Motivational Tug-of-War: The Balance of Self-Control and Desire in Drinking Behavior. [Poster presentation]. 2025 Collaborative Perspectives on Addiction (CPA) meeting. Society of Addiction Psychology, Providence, RI.

Freeman, C., Radoman, M., **Martins, J. S.**, Lacadie, C., Seo, D., & Sinha, R. (2025, June). Sex differences in neural stress and alcohol cue related activation and subjective alcohol craving in binge versus light-moderate drinkers [Poster presentation]. 48th Annual Research Society on Alcoholism Scientific Meeting. New Orleans, Louisiana

Goldberg, L.\*, Choi, J.\*, **Martins, J. S.**, Sinha, R., Seo, D. (2023, May). Digital intervention integrating a breathing-based stress reduction technique lowers stress and cravings for risky drinkers. [Poster presentation]. 2023 Association for Psychological Science Annual Convention, Washington, D.C.

Eringros, N.\*, **Martins, J. S.**, Sinha, R., & Seo, D. (2022, November). Altered neural and behavioral responses to stress and alcohol cues in individuals with early trauma. [Poster presentation]. Society of Neuroscience 2022, San Diego.

**Martins, J. S.**, Eringros, N.\*, Sinha, R., & Seo, D. (2022, November). Neural correlates of alcohol use disorder and treatment-related recovery. [Poster presentation]. Society of Neuroscience 2022, San Diego.

Dauginikas, E.\*, **Martins, J. S.**, Sinha, R., & Seo, D. (2022, November). Efficacy of daily breathing exercise on alcohol craving, stress, and anxiety delivered via smartphone application. [Poster presentation]. 56th Annual Convention—Association for Behavioral and Cognitive Therapies (ABCT).

**Martins, J. S.**, Lacadie, C. M., Sinha, R., & Seo, D. (2021, June). Sex differences in neural responses to stress and alcohol cues among healthy social drinkers. [Poster presentation]. 45th Annual Research Society on Alcoholism Meeting.

**Martins, J. S.** (2021, August). Reward dysregulation as a neurobehavioral marker of addiction risk. [Poster presentation]. NIAAA/NIDA and APA Divisions 28 and 50 Early Career Investigator Poster Session, 2021 American Psychological Association Virtual Meeting.

Wemm, S. E., **Martins, J. S.**, Fogelman, N., Golden, M.\*, Seo, D., & Sinha, R. (2021, June). Dampened heart rate variability during passive biomonitoring in the real-world in individuals with alcohol use disorder relative to social drinkers. [Poster presentation]. 44th Annual Research Society on Alcoholism Meeting Virtual Meeting.

**Martins, J. S.**, Fogelman, N., Wemm, S., Hwang, S.\*, & Sinha, R. (2021, June). Baseline alcohol withdrawal and craving as clinical prognostic indicators of subsequent alcohol use outcomes in alcohol use disorder treatment. [Poster presentation]. 44th Annual Research Society on Alcoholism Meeting Virtual Meeting.

**Martins, J. S.**, Joyner, K. J., Morris, D. H., McCarthy, D. M., Patrick, C. J. Bartholow, B. D. (2021, June). Differential incentive salience of alcohol cues and high-arousal appetitive cues is associated with alcohol use and problems: Evidence for reward dysregulation. [Poster presentation]. 44th Annual Research Society on Alcoholism Meeting Virtual Meeting.

Kohen, C.\*, Cofresí, R., **Martins, J. S.**, Piasecki, T., & Bartholow, B. D. (2020, October). The impact of alcohol sensitivity on alcohol cue processing in underage drinkers. [Poster presentation]. Society for Psychophysiological Research 2020 Virtual Annual Meeting.

**Martins, J. S.**, Cooper, M. L., & Bartholow, B. D. (2020, August). Exploring heterogeneity in risk and protective factors of harmful and hazardous drinking. [Poster presentation]. NIAAA/NIDA and APA Divisions 28 and 50 Early Career Investigator Poster Session and Social Hour, 2020 American Psychological Association Virtual Meeting.

**Martins, J. S.**, Joyner, K. J., Morris, D. H., McCarthy, D. M., Patrick, C. J. Bartholow, B. D. (2020, April). Differential incentive salience of alcohol cues and natural rewards is associated with drinking outcomes. [Poster presentation]. Collaborative Perspectives on Addiction (CPA) meeting 2020 Poster Session. Society of Addiction Psychology, San Diego, California.

**Martins, J. S.**, Cooper, M. L., & Bartholow, B. D. (2020, March). Heterogeneity in psychological and behavioral domains underlying the risk for alcohol use disorder. [Poster presentation]. 2020 Annual Meeting of the American Psychopathological Association, New York City, New York.

**Martins, J. S.**, Lindgren, K. P., Cooper, M. L., & Bartholow, B. D. (2020, February). Effects of social exclusion and affect-regulation drinking motives on implicit alcohol-related cognitions. [Poster presentation]. 2020 Annual Convention of the Society for Personality and Social Psychology (SPSP), New Orleans, Louisiana.

**Martins, J. S.**, Bartholow, B. D., Cooper, M. L., Irving, K. M., & Piasecki, T.M. (2019, April). Interactive effects of naturalistic drinking context and alcohol sensitivity on neural alcohol cue-reactivity responses. [Poster presentation]. 2019 Collaborative Perspectives on Addiction Meeting, Providence, Rhode Island.

Volpert-Esmond, H. I., Martins, J. S., Bultmann, M., Arndt, J., & Bartholow, B. D. (2018, June-July). Loneliness as a mediator between racial discrimination and psychological wellbeing. [Poster presentation]. Society for the Psychological Study of Social Issues (SPSSI), Pittsburgh, Philadelphia.

**Martins, J. S.**, Bartholow, B. D., Cooper, M. L., Irvin, K., Volpert-Esmond, H. & Piasecki, T. (2018, June). Testing for interactive effects of social context, drinking motives, and alcohol sensitivity on neurophysiological reactivity to alcohol cues. [Poster presentation]. 41st Annual Research Society on Alcoholism Meeting, San Diego, California.

**Martins, J. S.**, Bartholow, B. D., Piasecki, T., Anokhin, A., & Golosheykin, S. (2018, March). Neurophysiological markers of problematic drinking: Insights from a twin study. [Poster presentation]. 2018 Collaborative Perspectives on Addiction Meeting, Tampa, Florida.

**Martins, J. S.**, Bartholow, B. D., Cooper, M. L., & Irvin, K. (2018, March). Alcohol sensitivity, drinking motives, and P3 event-related potential reactivity to alcohol cues. [Poster presentation]. Annual convention of the Society for Personality and Social Psychology, Atlanta, Georgia.

Brown, K.\*, **Martins, J. S.**, & Bartholow, B. D. (2017, June). Executive function, emotion regulation strategies, and smoking. [Poster presentation]. 89th Midwest Psychological Association Annual Meeting, Chicago, Illinois.

Miller, A. P., Gizer, I. R., Fleming, W. A., Otto, J. M., Deak, J. D., **Martins, J. S.**, Stillwell, E. & Bartholow, B. D. (2017, June). Predicting alcohol and tobacco use and executive functioning from schizophrenia polygenic risk scores. [Poster presentation]. 40th Annual RSA Scientific Meeting, Denver, Colorado.

Valle, S.\*, **Martins, J. S.**, & Bartholow, B. D. (2016, July). Drinking motives and alcohol sensitivity: Implications for understanding subjective alcohol effects and alcohol outcomes. [Poster presentation]. MU Alcohol Research Training Summer School (MU-ARTSS), Columbia, Missouri.

**Martins, J. S.**, & Cooper, M. L. (2016, January). Perceived discrimination, ethnic identity, and adjustment among Mexican American university students. [Poster presentation]. 17th Annual Convention of the Society for Personality and Social Psychology (SPSP), San Diego, California.

Martin, J. L., Ferreira, J. A., Coelho, M., **Martins, J.**, Haase, R. F., & Santos, E. R. (2014, August). Personality and alcohol outcomes among Portuguese students: The moderating role of drinking motives. [Poster presentation]. Annual Meeting of the American Psychological Association (APA), Washington, DC.

Coelho, M. S., **Martins, J. S.**, & Ferreira, J. A. (2012, October). Alcohol use and alcohol-related behavior among Portuguese college students: An examination of the relationship between expectancies and drinking motives. [Poster presentation]. 2nd Conference Life Transitions: Contexts and Processes, Coimbra, Portugal.

**Martins, J. S.**, Coelho, M. S., & Ferreira, J. A. (2011, July). Personality and alcohol use: The role of drinking motives. [Poster presentation]. 12th European Congress of Psychology, Istanbul, Turkey.

Coelho, M. S., **Martins, J. S.**, & Ferreira, J. A. (2011, July). Psychosocial predictors of alcohol use and alcohol-related consequences of Portuguese college students. [Poster presentation]. 12th European Congress of Psychology, Istanbul, Turkey.

***Presentations******Invited talks***

- June 2025 Neural Signatures of Attention in Addiction: Insights from EEG and ERP Studies Advances in the Encephalographic study of Attention International Symposium Royal Netherlands Academy of Arts and Sciences (KNAW)
- September 2024 Neuroscience in Action: Bridging the Gap Between Brain and Behavior Workshop Neuroscience & Behavior ISPA/USJ, ISPA
- October 2023 Mapping Neurocognitive and Neuroimaging Pathways of Drug Abuse and Dependence: Vulnerabilities, Causal Mechanisms, and Avenues for Recovery Conference Series, ISPA–Instituto Universitário
- September 2023 Individual differences in neural responses are shaped by heavy episodic drinking, 2023 Annual Society for Psychophysiological Research Meeting
- March 2023 Multimodal neuroimaging approach to studying alcohol addiction, Psychological Neuroscience Laboratory (PNL), University of Minho
- May 2021 Alcohol dependence as a reward dysregulation brain disorder, Psychological Neuroscience Laboratory (PNL), University of Minho
- June 2021 Differential brain responses to alcohol-related and natural rewards are associated with alcohol use and problems: Evidence for reward dysregulation, 44th Research Society on Alcoholism Meeting Enoch Gordis Award Session

***Campus talks***

- 2021 Neurobiology of alcohol use disorder and early trauma: Preliminary results (co-presenter with Dongju Seo), Yale Stress Center (YSC) Seminar, Yale University
- 2021 Alcohol withdrawal and craving at treatment entry prospectively predict alcohol use during outpatient treatment, Yale Stress Center (YSC) Seminar Series, Yale University
- 2021 Differential brain responses to alcohol and natural rewards are associated with alcohol use and problems: Evidence for reward dysregulation, Division of Addiction at Yale (YSC) Seminar Series, Yale University
- 2020 Understanding the etiopathogenesis of problematic drinking: Insights from deep phenotyping, Yale Stress Center (YSC) Seminar Series, Yale University
- 2020 Towards a transdisciplinary framework for understanding the etiopathogenesis of problematic drinking. Addictions Research Seminar, University of Missouri-Columbia
- 2019 Reward dysregulation as a potential biomarker for hazardous and problematic drinking, Addictions Research Seminar, University of Missouri-Columbia
- 2019 Interactive effects of naturalistic drinking context and alcohol sensitivity on neural alcohol cue-reactivity, Social & Personality Area Meeting, University of Missouri-Columbia
- 2019 Interactive effects of naturalistic drinking context and alcohol sensitivity on neural alcohol cue-reactivity, Addictions Research Seminar, University of Missouri-Columbia
- 2018 Neurophysiological markers of problematic drinking: insights from a twin study, Social & Personality Area Meeting, University of Missouri-Columbia
- 2017 Drinking motives and motivated attention: a motive-target symmetry, Social & Personality Area Meeting, University of Missouri-Columbia

- 2017 Associations between executive functioning, affect-regulation drinking motives and heavy drinking, Social & Personality Area Meeting, University of Missouri-Columbia
- 2016 Associations between executive functioning, affect-regulation drinking motives and heavy drinking, Addictions Research Seminar, University of Missouri-Columbia
- 2015 Perceived discrimination, ethnic identity, and psychological adjustment in US and Mexican Americans, Social & Personality Area Meeting, University of Missouri-Columbia

*Awards and honors*

- 2025 **Travel Grant, Vrije Universiteit Amsterdam (500€)**  
Funding awarded to give a talk at the Advances in the Encephalographic study of Attention International Symposium, Royal Netherlands Academy of Arts and Sciences (KNAW)
- 2021 **R13 NIAAA-funded Travel Award, American Psychological Association (APA) (\$750)**  
Funding awarded to present a poster at the 2021 APA (virtual) Meeting.
- 2021 **Enoch Gordis Research Award (Finalist), Research Society on Alcoholism (RSA)**  
Selected as finalist for the prestigious and competitive Enoch Gordis Research Award (post-doctoral) completion at the Research Society on Alcoholism (RSA) Annual Meeting. The Enoch Gordis Research Recognition Awards are awarded in recognition to outstanding posters during the RSA Annual Meeting.
- 2020 **NIAAA-funded Travel Award, American Psychological Association (APA) (\$750)**  
Funding awarded to present a poster at the 2020 APA (virtual) Meeting.
- 2020 **Anderson Graduate Research Assistant Award, University of Missouri (\$1000)**  
The Donald K. Anderson Research Assistant Award rewards current graduate students. This prestigious award recognizes "excellence and lasting impact through contributions to scholarship, future promise as a scholar, originality, satisfactory progress toward a degree, and research mentoring to peers."
- 2020 **Travel Award, Department of Psychological Sciences, University of Missouri (\$200)**  
Travel funding awarded to present a poster at the SPSP 2020 Meeting in New Orleans, LA, USA.
- 2019 **Graduate Student Excellence Award, MU Department of Psychological Sciences**  
The Graduate Student Excellent Award is awarded by the Department of Psychological Science of the University of Missouri-Columbia. This prestigious award recognizes senior graduate students for their "outstanding scholarship through publications, presentations and grants."
- 2019 **Graduate Travel Award, MU Department of Psychological Sciences (\$400)**  
Travel funding to present a poster at the CPA 2019 Meeting in Providence, RI, USA.
- 2019 **Professional Presentation Travel Award, Graduate School, University of Missouri (\$400)**  
Travel funding to present a poster at the CPA 2019 Meeting in Providence, RI, USA.
- 2018 **Travel Award, Graduate Professional Council, University of Missouri (\$600)**  
Post-travel award to defer the costs of attending academic meetings and scientific conferences.
- 2018 **Student Merit/Junior Investigator Award, Research Society on Alcoholism (RSA) (\$200)**  
Travel funding & registration fees to present a poster at the RSA 2018 Meeting in San Diego, CA, USA.
- 2018 **Travel Award, Department of Psychological Sciences, University of Missouri (\$400)**  
Travel funding awarded to present a poster at the CPA 2018 Meeting in Tampa, FL, USA.

- 2018 **Graduate Travel Award, Society of Personality and Social Psychology (SPSP) (\$500)**  
Travel funding awarded to present a poster at the SPSP 2018 Annual Convention in Atlanta GA, USA.
- 2010 **Best Student Excellence Award, University of Coimbra, Portugal (€5000)**  
Best Student Prize awarded by the Faculty of Psychology and Education Sciences at the University of Coimbra in recognition of his outstanding performance and academic excellence.
- 2010 **Merit Scholarship, University of Coimbra, Portugal**  
Merit Scholarships awarded in 2010 in recognition for an exceptional successful academic performance.
- 2010 **Honorable Mention, 1st National Congress of RESAPES-AP, Portugal**  
Honorable Mention awarded by RESAPES-AP – Network of Psychological Support Services in Higher Education for the work and oral communication "Studying... The difficult can be made easy!" Application of a Study Methods Program in Higher Education.
- 2009 **APA Convention Student Poster Award**  
Award given by the American Psychological Association (APA) in 2009 to Dr. Jessica Marin and co-authors for the work presented as a poster during the APA Annual Convention, titled "Personality and alcohol outcomes among Portuguese students: The moderating role of drinking motives".
- 2002 **Honor Board for Top-ranked Students**  
Award given by the Colégio São Teotónio (Coimbra) for the academic year of 2001-2002 in recognition for outstanding performance, academic excellence, and other notable accomplishments.

### ***Research Funding***

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#### ***Fellowships, grants, and awards***

- 2020 **Research Grant, Department of Psychological Sciences, University of Missouri**  
*"Towards exploring an integrative and transdisciplinary framework for understanding the etiopathogenesis of harmful and problematic drinking: Insights from deep phenotyping and network modeling for personalized prevention efforts"*  
**Total costs: \$400**
- 2016 **Curator's Grant-in-Aid Scholarship, University of Missouri-Columbia**  
The Curator's Grant-in-Aid Scholarship from the University of Missouri is awarded to international graduate students in recognition of outstanding performance and academic excellence and support for their successfully completion of their programs of study.  
**Total costs: \$3,173**
- 2014-2018 **Doctoral fellowship (SFRH/BD/92617/2013), FCT**  
*"Effects of impulsivity/deficits in cognitive control and specific affect-regulation motives for engaging in risky behaviors."*  
**Total costs: 125,000€**

#### ***Research funding and grants***

##### ***Fundação para a Ciência e Tecnologia (FCT)***

- 2022-2028 **Scientific Employment Stimulus (CEECINST/0089/2021)**  
William James Center for Research (WJCR), ISPA–Instituto Universitário  
**Role: Junior Researcher**  
**Total costs: 155,083€**

- 2014-2018 **Ph.D. Researcher Grant (SFRH/BD/92617/2013)**  
 Impulsivity and specific affect-regulation motives for engaging in risky behaviors  
 The goal of the project is to examine the complex interplay between impulsivity or deficits in cognitive control and specific affective motives (e.g., enhancement or coping motives) for engaging in alcohol consumption and other risky behaviors."  
**Role: Pre-Doctoral student**  
**Total costs: 125,000€**
- 2025-2028 **FCT R&D Grant Project (LISBOA2030-FEDER-00924900)**  
 Getting away from your addiction: On the role of attentional disengagement  
*"The goal of this project is to investigate attentional biases and their impact on substance abuse. The project focuses on validating a novel experimental paradigm to measure attention disengagement from substance-related stimuli, in which participants must move attention away, as quickly as possible, from a centrally presented picture that may or may not be related to their substance use. This proposal aims to validate this approach as proof of concept with individuals with alcohol use disorder (AUD) and then investigate several behavioral and neural indicators of attention disengagement as clinical prognostic indicators of relapse and treatment failure among treatment-seeking AUD patients."*  
<https://doi.org/10.54499/2023.17370.ICDT>  
 Research Team:  
 Jan Theeuwes, Co-PI (Vrije Universiteit Amsterdam)  
 Mike Le Pelley (University of New South Wales–Sydney)  
 Gün Semin (ISPA–Instituto Universitário, CRL)  
**Role: Principal Investigator**  
**Total costs: 250,000€**
- 2025-2028 **FCT R&D Grant Project (2024.13959.PEX)**  
 Neural Markers of Reward Dysregulation in Alcoholism Relapse Prediction  
*"This project aims to identify neurobiological and cognitive-behavioral markers of AUD and evaluate their utility for predicting relapse after treatment, thereby informing more specific targets for prevention and intervention by applying a multi-method clinical and translational approach combining neural, cognitive-behavioral and physiological measures with a prospective follow-up clinical design."*  
<https://doi.org/10.54499/2024.13959.PEX>  
 Research Team:  
 Rajita Sinha, Co-PI (Yale University)  
 Bruce Bartholow (University of Iowa)  
 Francesco Versace (The University of Texas MD Anderson Cancer Center)  
**Role: Principal Investigator**  
**Total costs: 60,000€**

*National Institute of Health (NIH)*

- 2019-2024      **NIH R01 Grant Project (R01-AA026844)**  
 Impaired dynamic neurobiological responses in alcoholism and early trauma to predict relapse after treatment  
*"The goal of this project is to examine the patterns of dynamic neurobiological responses and their associations with relapse in alcoholism and early trauma using a multimodal neuroimaging technique combining functional magnetic resonance imaging (fMRI) and hypothalamic-pituitary-adrenal axis (HPA) measures. After 8-week treatment, all patients are prospectively followed for 90 days through a smartphone app for daily monitoring of stress, alcohol use, relapse, and other health-related behaviors."*  
 Principal Investigator: Dongju Seo, Ph.D. (Yale University)  
**Role: Investigator**  
**Total costs: \$1,894,798**
- 2021-2022      **NIH R01 Grant Project (R01 AA026844-03S1–Supplement)**  
 Digital interventions to treat hazardous drinking related to the COVID-19 pandemic  
*"The goal of this project is to deliver a 4-week digital intervention that combines telehealth- and smartphone app-based intervention to treat hazardous drinking related to the COVID-19 pandemic and monitor treatment progress after digital interventions in risky social drinkers. After the 4-week digital intervention, risky drinkers will be followed for 30 days using daily diaries via a smartphone app to assess their daily stress and alcohol use levels."*  
 Principal Investigator: Dongju Seo, Ph.D. (Yale University)  
**Role: Investigator**  
**Total costs: \$50,000**
- 2003-2022      **NIH R01 Grant Project (5R01AA013892-09)**  
 Chronic alcohol and brain stress circuit response  
*"The goal of this project is to develop clinical biomarkers of alcohol relapse and treatment outcomes, and further validate the chronic alcohol effects on alcohol craving and relapse. In this study, treatment-entering AUD patients were prospectively followed for 90 days after 8-week outpatient treatment to examine neurobiological prognostic indicators of relapse and alcohol treatment failure. "*  
 Principal Investigator: Rajita Sinha, Ph.D. (Yale University)  
**Role: Postdoctoral Researcher**  
**Total costs: \$978,540**
- 2018-2023      **NIH R01 Grant Project (5R01AA025451-04)**  
 Characterizing low alcohol sensitivity in laboratory and real-world contexts  
*"The goal of this project is to examine associations between alcohol sensitivity and drinking measures among brain, behavior, and self-report measures derived from laboratory and ecological momentary assessments via a smartphone app, and how these change over time."*  
 Principal Investigator: Bruce Bartholow, Ph.D. (University of Missouri-Columbia)  
**Role: Graduate Researcher**  
**Total costs: \$1,602,182**

## *Teaching Experience*

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### *Guest Lecturers*

**Module: Cognitive and Behavioral Therapies (2010)**

Course Instructor: Dr. Anabela Sousa Pereira

Integrated Master's degree in Psychology, emphasis in Clinical Psychology and Health

Department of Education and Psychology, University of Aveiro, Portugal

**Module: Cyclothymic Disorder (2010)**

Course Instructor: Dr. Anabela Sousa Pereira

Integrated Master's degree in Psychology, emphasis in Clinical Psychology and Health

Department of Education and Psychology, University of Aveiro, Portugal

**Module: Contemporary Issues and Problems in Education (2 modules) (2012)**

Course Instructor: Dr. Cristina Vieira

Specialized Training Program in School Administration

University of Coimbra Higher Studies Center in Alcobaca, Portugal

### *Courses, lectures, and workshops*

**Course: Research Methods and Data Analysis II (Spring 2025, Spring 2026)**

**Module: Structural Equation Modeling**

Role: Course instructor

Doctoral program in Psychology

ISPA–Instituto Universitário, Portugal

**Course: Alcohol, Drugs, and Addiction (Fall, Spring 2025, Spring 2026)**

Role: Course coordinator & instructor

Master's degree in Psychology and Developmental Psychopathology; Educational Psychology

ISPA–Instituto Universitário, Portugal

**Workshop: Hierarchical Linear Modeling (Spring 2025)**

Role: Workshop instructor (co-taught with Dr. Nuno Gomes)

Doctoral program in Psychology

University of Aveiro, Portugal

**Course: Functional and Comparative Neuroanatomy (Fall 2024)**

Role: Course coordinator & instructor

Master's degree in Neuroscience and Behavior

University of Saint Joseph (USJ), Macau and ISPA–Instituto Universitário, Portugal

**Course: Research Methods and Data Analysis II (Spring 2025)**

**Module: Latent Class Analysis**

Role: Course instructor

Doctoral program in Psychology

ISPA–Instituto Universitário, Portugal

**Course: Dissertation Seminar (2023-2024, 2024-2025, 2025-2026)**

Role: Course coordinator & instructor

Master's degree in Clinical Psychology  
ISPA–Instituto Universitário, Portugal

**Course: Research Methods and Data Analysis II (Spring 2024)**

**Module: Multilevel Modeling**

Role: Course instructor (co-taught with Dr. Nuno Gomes)  
Doctoral program in Psychology  
ISPA–Instituto Universitário, Portugal

**Course: Research Methods and Data Analysis II (Spring 2024)**

**Module: Mixture & Latent Class Analysis**

Role: Course instructor  
Doctoral program in Psychology  
ISPA–Instituto Universitário, Portugal

**Course: Adult Psychology (2011-2012)**

Role: Course coordinator & instructor  
Master's degree in Adult Education and Community Intervention  
Faculty of Psychology and Education Sciences, University of Coimbra, Portugal  
Student evaluation: "Excellent", Pedagogical Quality Management System (SGQP)

**Course: Ethics and Professional Conduct (2011-2012)**

Role: Course coordinator & instructor  
Professional Technical Program in Thermal Medicine  
Escola Profissional Vasconcellos Lebre, Mealhada, Portugal

**Course: Interpersonal Relationships in Health Settings (2011-2012)**

Role: Course coordinator & instructor  
Professional Technical Program in Thermal Medicine  
Escola Profissional Vasconcellos Lebre, Mealhada, Portugal

***Mentoring and supervising activity***

***Undergraduate students***

2022-2026

**ISPA–Instituto Universitário**

**André Monteiro (2025-2026)**

Project: "Development and validation of the Addiction Valuation Scale"

**João Tiago Sertório (2025-2026)**

Project: "Development and validation of the Addiction Valuation Scale"

**Íris Almeida (2025-2026)**

Project: "Development and validation of the Addiction Valuation Scale"

**Catarina Matos (2025-2026)**

Project: "Development and validation of the Addiction Valuation Scale"

**Sofia Redes (2026)**

Project: "Autonomic nervous system, sleep, and vulnerability to substance use"

**Ekin Çelik (2025)**

Research internship funded by ERASMUS+ program (Turkey)  
Project: "Attachment, emotion regulation, and porn addiction"

**Altea Vanni (2022-2023)**

Research internship funded by ERASMUS+ program (Italy)  
Project: "Getting away from your addiction: The role of attentional disengagement"

**Vera Falcão (2023)**

Project: "Getting away from your addiction: The role of attentional disengagement"

**Madalena Brandão (2024)**

Project: "Predictive utility of alcohol-cue reactivity psychophysiological indices"

**Maria Luísa Marques (2024-2025)**

Project: "Predictive utility of alcohol-cue reactivity psychophysiological indices"

**Leonor Oliveira (2024-present)**

Project: "Predictive utility of alcohol-cue reactivity psychophysiological indices"

2016-2020

**University of Missouri-Columbia**

**Samuel Valle (2016)**

Addiction Research Training Summer School (MU-ARTSS)  
Project: "Drinking motives and alcohol sensitivity: Implications for understanding subjective alcohol effects and alcohol outcomes"

**Katelynn Brown (2016-2017)**

Honors Capstone Project, Psychology, University of Missouri-Columbia  
Project: "Executive function, emotion regulation strategies, and smoking"

**Alexandria Mandis (2016-2017)**

College of Arts & Sciences, Psychology, University of Missouri-Columbia  
Project: "Effects of social exclusion and affect-regulation drinking motives on implicit alcohol-related cognitions"

**Alexis Wolfinbarger (2016-2017)**

Psychology, University of Missouri-Columbia  
Project: "Drinking motives and motivated attention: a motive-target symmetry"

**Olivia Fahr (2016-2018)**

Biology and Psychology, University of Missouri-Columbia  
Project: "Drinking motives and motivated attention: a motive-target symmetry"

**Stephen Knowlton (2017-2020)**

Psychology & Cognitive Neuroscience, University of Missouri-Columbia  
Project(s): "Effects of social exclusion and affect-regulation drinking motives on implicit alcohol-related cognitions" and "Risk and protective factors for risky alcohol use"

**Jarod Crum (2018-2020)**

Biology and Psychology, University of Missouri-Columbia  
Project(s): "Effects of social exclusion and affect-regulation drinking motives on implicit alcohol-related cognitions" and "Risk and protective factors for risky alcohol use"

**Samuel McCullough (2018-2020)**

Music and Psychology, University of Missouri-Columbia

Project(s): "Effects of social-environmental contexts on motivated attention towards alcohol cues" and "Emotion regulation, depression symptoms, and neural correlates of reward processing"

**Stuart Allen (2019-2020)**

Biochemistry, University of Missouri-Columbia

Project: "Risk and protective factors for risky alcohol use"

**Claire Luetkemeyer (2019-2020)**

Psychology, University of Missouri-Columbia

Project: "Risk and protective factors for risky alcohol use"

**Dorothy Scales (2019-2020)**

Psychology, University of Missouri-Columbia

Project: "Risk and protective factors for risky alcohol use"

*Graduate and postgraduate trainees*

2025-present

**ISPA–Instituto Universitário**

**Cláudia Graça**

NeuroAdx Lab, William James Center for Research, ISPA

Project: "Motivational tug-of-war: The balance of self-control and desire in drinking behavior" (2025-2026)

Project: "Neural Markers of Reward Dysregulation in Alcoholism Relapse Prediction" (Ref: 2024.13959.PEX)

FCT Research Fellow (BI) (2026-2029)

**Catarina Silva**

NeuroAdx Lab, William James Center for Research, ISPA

Project: "Getting away from your addiction: On the role of attentional disengagement"

FCT Research Fellow (BI) (2026-2028)

2020-2022

**Yale University, New Haven, CT**

**Justin Choi**

Yale Postgraduate Associate (2021-2022)

Project: "Physical symptoms and neural correlates of trauma"

**Seungju Hwang**

Yale Postgraduate Associate (2020-2021)

Project: "Risky drinking and altered autonomic modulation and brain activity"

**Max Golden**

Yale Postgraduate Associate (2020-2021)

Project: "Heart rate variability during sleep among individuals with AUD"

**Yukun Cheng**

Yale Postgraduate Associate (Data Analyst) (2020-2021)

Project(s): “Impaired dynamic neurobiological responses in alcoholism and early trauma to predict relapse after treatment” and “Digital interventions to treat hazardous drinking related to the COVID-19 pandemic”

**Nika Eringros**

Yale Postgraduate Associate (2020-2021)

Project: “Early trauma and neural responses to stress and alcohol cues”

**Emalee Dauginikas**

Yale Research Associate (2021-2022)

Project: “Digital intervention and breathing-based stress reduction in risky drinkers”

**Lisa Goldberg**

Yale Postgraduate Associate (Clinical Coordinator) (2022)

Project: “Self-guided daily breathing as digital intervention in risky drinking”

*Post-doctoral trainees*

2026-2029

**Sara Félix (PhD., University of Aveiro)**

Now Post-doc Fellow, ISPA–Instituto Universitário

ICT Postdoctoral Fellow (BPD) (2026-2028)

*Theses and dissertations supervised*

2024-2025

**ISPA, CRL, Lisbon, Portugal**

Carolina Figueira

Master’s in Psychology, with emphasis in Clinical Psychology

Thesis title: “The Impact of Social Inclusion and Exclusion on the Motivations Underlying Alcohol Use among University Students”

Grade: 12 (out of 20)

2024-2025

**ISPA, CRL, Lisbon, Portugal**

Mariana Rodrigues

Master’s in Psychology, with emphasis in Clinical Psychology

Thesis title: “Alcohol vs. Natural Rewards: A Study across Different Consumption and Dependence Profiles”

Grade: 16 (out of 20)

2024-2025

**ISPA, CRL, Lisbon, Portugal**

Rafael Tomás

Master’s in Psychology, with emphasis in Clinical Psychology

Thesis title: “Efficacy of Music Therapy in the Treatment of Addiction Disorders: A Systematic Review”

Grade: 13 (out of 20)

- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Cláudia Martins  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "The Relationship between Self-Esteem and Alcohol Use among University Students: The Role of Self-Control"  
Grade: 16 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
André Soeiro  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Trauma and Alcohol and Drug Use: The Role of Anhedonia"  
Grade: 18 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Carolina Rosa  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Neural Decoding of Alcohol-Related Emotional Stimuli"  
Grade: 14 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Raquel Pinho  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Motivational Approach Tendencies toward Alcohol and Natural Rewards: Implications for Vulnerability to Alcohol Use Disorder"  
Grade: 13 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Mafalda Teixeira  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Socioeconomic Status and Addiction Prevalence: An Empirical Study on the Social Dimensions of Addictive Disorders"  
Grade: 16 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Margarida Gafenho  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Attentional Disengagement from Alcohol-Related Images: Evaluation of an Attentional Disengagement Paradigm Desprendimento da Atenção de Imagens Relacionadas com o Consumo de Álcool: Avaliação de um Novo Paradigma Experimental"  
Grade: 14 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Pedro Seromenho  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "The Impact of Exposure to Substance-Related Content on Social Media"  
Grade: 14 (out of 20)
- 2024-2025 **ISPA, CRL, Lisbon, Portugal**  
Isabel Pedro  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Attachment and Vulnerability to Substance Dependence: The Role of Emotional Regulation"  
Grade: 15 (out of 20)

- 2023-2024      **ISPA, CRL, Lisbon, Portugal**  
Cláudia Graça  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Empirical Analysis of Dual-Process Models in Alcohol Use: The Role of Motivation in Controlling Alcohol Consumption"  
Grade: 19 (out of 20)
- 2023-2024      **ISPA, CRL, Lisbon, Portugal**  
Patrícia Seatra  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Licit and Illicit Substance Use among University Students in Portugal: An Empirical Study on Consumption Patterns, Contexts, and Motivations"  
Grade: 17 (out of 20)
- 2023-2024      **ISPA, CRL, Lisbon, Portugal**  
Diogo Ribeiral  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Risk Perception as a Mediator of the Relationship between Substance Use and its Consequences"  
Grade: 17 (out of 20)
- 2023-2024      **ISPA, CRL, Lisbon, Portugal**  
Filipa Reis  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Family Functioning Before and During Alcoholism Treatment: A Retrospective Analysis"  
Grade: 20 (out of 20)
- 2023-2024      **ISPA, CRL, Lisbon, Portugal**  
Sílvia Martins  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "The Relationship between Family History of Alcoholism, Risk Propensity, and Alcohol Use: The Mediating Effect of Self-Control"  
Grade: 17 (out of 20)
- 2023-2024      **ISPA, CRL, Lisbon, Portugal**  
Carolina Loureiro  
Master's in Psychology, with emphasis in Clinical Psychology  
Thesis title: "Self-Efficacy and Motivation for Changing Consumption Habits: An Exploratory Study among Individuals Attending Drug Consumption Rooms"  
Grade: 16 (out of 20)

*List of current Master's students*

**ISPA, CRL, Lisbon, Portugal**

*Master's program in Clinical Psychology*

Catarina Silva  
Catarina Cruz  
Margarida Marques  
Mécia Couto  
Mafalda Canhoto  
Pedro Pais  
Inês Sá  
Ana Branquinho

*Master's program in Cognitive and Behavioral Neuroscience*

Beatriz Azevedo  
Filipa Pereira  
Catarina Baltazar

**The University of Saint Joseph (USJ), Macau and ISPA, CRL, Portugal**

*Master's program in Neuroscience and Behavior*

I Lam (Sarina) Che

*Participation in academic committees*

*Dissertation committees*

**Dissertation Defense Committee member (“Arguente”)**

Date: 27/03/2026  
Ph.D. candidate: Inês Macedo Dias  
Ph.D. in Psychology, Department of Psychology, University of Porto  
Dissertation title: *Neuropsychophysiological and functional correlates of brain activity in cannabis users and their recovery with abstinence*

**Dissertation Defense Committee member (“Arguente”)**

Date: 15/07/2026  
Ph.D. candidate: Rui Pedro Serafim Rodrigues  
Ph.D. in Psychology, Department of Psychology, University of Minho  
Dissertation title: *Neurocognitive Mechanisms of Alcohol-Related Memory Processes Across the Spectrum of Alcohol Use*

*Thesis committees*

2022-2025

**ISPA, CRL, Lisbon, Portugal**

**Committee member ("Arguente")**

Student: Noémi Lisandra Gomes Dias Barros

Thesis project: "The Processing of Emotional Expressions: Association with Personality Traits"

Master's in Psychology (with emphasis on Clinical Psychology)

**Committee member ("Arguente")**

Student: Inês Cruz Duarte Costa

Thesis project: "Smoking Habits, Affect, and Stress: The Role of Gender Differences"

Master's in Psychology (with emphasis on Clinical Psychology)

**Committee member ("Arguente")**

Student: Marcel Bento Berner

Thesis project: "Factors Associated with Relapse to Psychoactive Substance Use among Male Ex-Prisoners"

Master's in Psychology (with emphasis on Forensic Psychology)

**Committee member ("Arguente")**

Student: Inês Carpinteiro

Thesis project: "Prosocial Behaviors: The Moderating Role of Social Reward Sensitivity on Well-Being"

Master's in Psychology (with emphasis on Clinical Psychology)

ISPA–Instituto Universitário, Portugal

**Committee member ("Arguente")**

Student: Beatriz e Silva Marques

Thesis project: "Risk Perception and Sensation Seeking"

Master's in Psychology (with emphasis on Clinical Psychology)

ISPA–Instituto Universitário, Portugal

**Committee member ("Arguente")**

Student: Matilde do Amaral Lage Raposo

Thesis project: "Relationship between Autism Traits, Alexithymia, and Emotional Detection"

Master's in Psychology (with emphasis on Clinical Psychology)

ISPA–Instituto Universitário, Portugal

**Committee member ("Presidente")**

Student: Emanuel Reis

Thesis project: "Facial Expression Recognition in Individuals with Autism Traits and Alexithymia"

Master's in Psychology (with emphasis on Clinical Psychology)

ISPA–Instituto Universitário, Portugal

**Committee member ("Presidente")**

Student: Natacha Sargaço de Quental Mendes

Thesis project: "Distance, Depression, and Anxiety in Emotional Recognition"

Master's in Psychology (with emphasis on Clinical Psychology)

ISPA–Instituto Universitário, Portugal

**Committee member ("Arguente")**

Student: Mariana Teixeira

Thesis project: "The Role of Self-Esteem, Emotional Intelligence, and Resilience in Drug Use"

Master's in Psychology (with emphasis on Clinical Psychology)

ISPA–Instituto Universitário, Portugal

***Professional Service and Scientific Outreach***

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***Ad-hoc reviewer for peer-review journals***

30+ articles peer-reviewed since 2020

**Addictive Behaviors**

Web of Science JCR impact factor: 4.59

Scopus SJR indicator 2022: 1.328 (Q1)

**Análise Psicológica**

Web of Science JCR impact factor: --

Scopus SJR indicator 2022: 0.152 (Q4)

**British Journal of Health Psychology**

Web of Science JCR impact factor: 8.10

Scopus SJR indicator 2022: 2.370 (Q1)

**Drug and Alcohol Dependence**

Web of Science JCR impact factor: 4.85

Scopus SJR indicator 2022: 1.562 (Q1)

**European Addiction Research**

Web of Science JCR impact factor: 4.00

Scopus SJR indicator 2022: 1.114 (Q1)

**Frontiers in Psychology**

Web of Science JCR impact factor: 4.23

Scopus SJR indicator 2022: 0.891 (Q2)

**International Journal of Psychophysiology**

Web of Science JCR impact factor: 2.90

Scopus SJR indicator 2022: 0.85 (Q2)

**Journal of Research in Personality**

Web of Science JCR impact factor: 3.89

Scopus SJR indicator 2022: 1.356 (Q1)

**Journal of Studies on Alcohol and Drugs**

Web of Science JCR impact factor: 3.35

Scopus SJR indicator 2022: 1.115 (Q1)

**Journal of Substance Abuse and Treatment**

Web of Science JCR impact factor: 3.91

Scopus SJR indicator 2022: 1.502 (Q1)

**Psychology of Addictive Behaviors**

Web of Science JCR impact factor: 4.04

Scopus SJR indicator 2022: 1.053 (Q1)

**Psychopharmacology**

Web of Science JCR impact factor: 3.40

Scopus SJR indicator 2023: 1.05 (Q1)

**Psicologia**

Scopus SJR indicator 2024: 0.18 (Q14)

**Scientific Reports**

Web of Science JCR impact factor: 4.60

Scopus SJR indicator 2023: 0.90 (Q1)

**Neuropsychopharmacology**

Web of Science JCR impact factor: 6.00

Scopus SJR indicator 2023: 2.94 (Q1)

*Editorial board service*

- |              |   |
|--------------|---|
| 2025–present | <b>Consulting Editor, Neuropsychology (APA journal)</b><br>Journal of the Society for Clinical Neuropsychology, APA Division 40               |
| 2026–present | <b>Principal Reviewer, Psychology of Addictive Behaviors (APA journal)</b><br>Journal of the Society of Addiction Psychology, APA Division 50 |

*Participation in professional and scientific societies*

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|-----------|--|
| 2023-2024 | <b>Member of the Early-Career Investigator &amp; Communication Committee</b><br>European Society for Biomedical Research on Alcoholism (ESBRA) |
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*Professional affiliations*

- Associação Portuguesa de Psicologia (APP)
- Associação Portuguesa de Psicologia Experimental (APPE)
- Association for Psychological Science (APS)
- European College of Neuropsychopharmacology (ECNP)
- European Society for Biomedical Research on Alcoholism (ESBRA)
- Society for Neuroscience (SfN)
- Society for Psychophysiological Research (SPR)
- Society of Addiction Psychology (APA Division 50)

*Participation in committees and evaluation boards*

*Ad-hoc reviewer for scientific meetings and award competitions*

- |      |   |
|------|---|
| 2022 | Collaborative Perspectives on Addiction (CPA), March 23-25, 2023, Albuquerque, NM |
| 2022 | Organization for Human Brain Mapping (OHBM), July 22-26, 2023, Montréal, Canada   |
| 2018 | Student Poster Award, Society for Personality and Social Psychology (SPSP)        |
| 2018 | Outstanding Research Award, Society for Personality and Social Psychology (SPSP)  |

*Ad-hoc member of recruitment committees*

- 2026 President, Evaluation panel for the Research Studentship (BI) for the project “Getting away from your addiction: On the role of attentional disengagement” (ADDICTRESPONSE/02/BI/2026) (2023.17370.ICDT) funded by funded by the Fundação para a Ciência e Tecnologia (FCT).
- 2025 Effective Member, Evaluation panel for the Research Studentship (BI) for the project “Becoming prosocial amidst social media–Neural markers of prosocial behavior in early adulthood and the effects of social media consumption” (BeProSocial/021/BI/2025) (Project Reference: 260/24) funded by funded by the Bial Foundation.
- 2025 Effective Member, Evaluation panel for the Research Studentship (BI) for Master’s degree holder in the scope of the project “Becoming prosocial amidst social media–Neural markers of prosocial behavior in early adulthood and the effects of social media consumption” (Project Reference: 260/24) funded by funded by the Bial Foundation.
- 2023 Effective Member, Evaluation panel for the award of Research Fellowships for Master’s degree holders in the scope of the project “POTION–Promoting social interaction through emotional body odors,” (POTION/023/2BI/2022) funded by European Union’s Horizon 2020 Research & Innovation program under the Grant Agreement # 824153.
- 2023 Alternate Member, Evaluation panel for the award of a Postdoctoral Research Fellowship in the scope of the project “MISCOR–Fake news: Acceptance and correction of misinformation in social interaction contexts,” (MISCOR/005/BIPD/2023) funded by the “la Caixa” Foundation under project reference LCF/PR/SR22/52570004.
- 2023 Alternate Member, Evaluation panel for the award of a Postdoctoral Research Fellowship in the scope of the project “MISCOR–Fake news: Acceptance and correction of misinformation in social interaction contexts,” (MISCOR/005/BIPD/2023) funded by the “la Caixa” Foundation under project reference LCF/PR/SR22/52570004.
- 2022 Effective Member, Evaluation panel for the award of Research Fellowship for a Master’s degree holder in the scope of the project “POTION–Promoting social interaction through emotional body odors,” (POTION/018/2BI/2022) funded by European Union’s Horizon 2020 research & innovation program under the Grant Agreement # 824153.
- 2022 Alternate Member, Evaluation panel for the award of Research Fellowships for Master’s degree holders in the scope of the project “POTION–Promoting social interaction through emotional body odors,” (POTION/018/2BI/2022) funded by European Union’s Horizon 2020 research & innovation program under the Grant Agreement # 824153.
- 2022 Alternate Member, Evaluation panel for the award of a Postdoctoral Research Fellowship in the scope of the project “MISCOR–Fake news: Acceptance and correction of misinformation in social interaction contexts,” (MISCOR/021/BIPD/2022) funded by the “la Caixa” Foundation under project reference LCF/PR/SR22/52570004.

*Consultation services, clinical practice, and certifications***Consultant**, OddsGate (2023–2024)

Consultant for OddsGate, contributing to the development of a machine learning-based algorithm designed to detect pathological gambling on gambling websites. This role exemplifies a commitment to applying academic research to industry solutions, addressing critical public health challenges, and promoting population sustainability and well-being.

**Co-Founder**

SCIENPSY – Center for Psychological Assessment, Intervention, and Psychopedagogical Support

Psychological assessment and intervention, and psychopedagogical support.

**Licensed Psychologist** (since 2014)  
Ordem dos Psicólogos Portugueses (OPP)  
Professional license no. 014581

**Professional Aptitude Certificate (CAP)** — Trainer  
Certificate no. EDF 559873/2011 DC (February 17, 2011)  
Institute of Employment and Vocational Training (IEFP)

**Curricular Internship** (2010)  
Psychopedagogical Advisory Office (GAPE)  
Student Support Services, University of Coimbra (SASUC)

***Public engagement and outreach activities***

***Public talks, webinars, workshops, and other activities***

**Co-organization of the 4th ESBRA Scientific Webinar** (2024)  
*Neuropsychological and Neuroimaging Investigations of Alcohol Use Disorder: From Bench to Bedside*  
Featured speaker: Dr. Anne-Lise Pitel  
ESBRA Scientific Webinar Series

**Co-organization of the 3rd ESBRA Scientific Webinar** (2024)  
*Alternative Models in Alcohol Research*  
Featured speakers: Drs. Elena Palma, Simone Mayer, and Ami Gloria Toulehohoun  
ESBRA Scientific Webinar Series

**Co-organization of the 2nd ESBRA Scientific Webinar** (2023)  
*Exploring Animal Models in Alcohol Research: From Addiction to Organ Damages*  
Featured speakers: Drs. Esi Domi, Sophie Leclercq, and Anne-Marie Cassard  
ESBRA Scientific Webinar Series

**Co-organization of the 1st ESBRA Scientific Webinar** (2023)  
*Alcohol Withdrawal in AUD: From Bench to Bed*  
Featured speaker: Professor Philippe de Timary  
ESBRA Scientific Webinar Series

**Associate Editor**, *Journal of Emerging Investigators* (2023–2024)

**Reviewer and Mentor**, Promoting Underrepresented Minorities in Psychology (PUMP) (2022–2024)

**Research Skills Development Program** (2023)  
Mentoring program for undergraduates in research tools and skills.  
ISPA–Instituto Universitário

**Psychin' Out Mentorship Program** (2021)  
Mentoring students in their applications for graduate school and doctoral programs in the United States.

**MU Alcohol Research Training Summer School & Internship** — MU-ARTSS (2016)  
Co-supervised Samuel Valle, with Dr. Bruce Bartholow.  
Department of Psychological Sciences, University of Missouri–Columbia

**Invited Public Lecture** (2012)  
*Educating through (and for) Emotions*  
Children and Youth Protection Commission (CPCJ), Almeirim, Portugal

**Collaboration in Workshop: Learning to Be through Emotional Pathways (2009)**

Lugar dos Afetos, Aveiro, Portugal

**Collaboration in Workshop: Educating and Preventing through Emotional Pathways (2009)**

Lugar dos Afetos, Aveiro, Portugal

**Summer Internship at Lugar dos Afetos (2009)**

Gostar Editora, Lda. — Publisher and Educational Productions, Lugar dos Afetos, Aveiro, Portugal

*Media coverage, interviews, & podcasts*

**Addictions Edited—The Society of the Study of Addiction (SSA) Podcast**

Episode 8. LxAddictions24: Early career researchers (Monday, September 30, 2024)

“In this episode, Dr. Rob Calder talks to Dominique Lopez and early-career researchers Dr Jorge Martins and Olivia Price about the ECR track at Lisbon Addictions. Rob, Dominique, Jorge and Olivia discuss how you can make the most of the ECR programme’s networking opportunities and activities before, during and after the conference. During the conference there will be a number of sessions designed to meet the needs of ECRs along with an award for best e-poster. Dominique, Jorge, and Olivia then give some advice for ECRs going to Lisbon Addictions for the first time this year.”

*Professional References*

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**Dr. Bruce D. Bartholow**

Ketchel Family Chair in Psychology and Professor  
Department of Psychological and Brain Sciences  
University of Iowa  
bruce-bartholow@uiowa.edu

**Dr. Rajita Sinha**

Foundations Fund Endowed Professor of Psychiatry  
Professor of Neuroscience and Child Study  
Director of the Yale Stress Center  
Yale University School of Medicine  
Yale University  
rajita.sinha@yale.edu

**Dr. Dongju Seo**

Associate Professor of Psychiatry  
Director of Clinical Neuroimaging, Yale Stress Center  
Yale University School of Medicine  
Yale University  
dongju.seo@yale.edu