

Ricardo Morales-Torres
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Education

- 2021 Ph.D. student in Cognitive Neuroscience**
Duke Institute of Brain Science.
Duke University.
- 2019 Master of Science in Neuroscience (Degree awarded with highest distinction).**
School of Medicine.
Universidad de Chile.
- 2017 Bachelor's in psychology.**
Department of Psychology.
Pontificia Universidad Católica de Chile.

Awards

- 2021 BioCoRE Graduate Scholar.**
Initiative to support diversity in the biomedical sciences.
Duke University.
- 2020 Trinity Henry Barlow Scholarship (Declined).**
University of Cambridge.
- 2020 Cambridge International Scholarship (Declined).**
Fully funded scholarship to study at the University of Cambridge.
- 2014 Academic Excellence Award.**
Distinction given to the student with the highest GPA of a cohort.
Pontificia Universidad Católica de Chile.

Teaching Experience

- 2021 - Lecturer at the department of psychology, Pontificia Universidad Católica de Chile.**
- 2019** Courses: Cognition Theories, Quantitative Research Methods.
- 2020 - Lecturer at the department of psychology, Universidad de Santiago de Chile.**
- 2019** Courses: Cognitive Neuroscience, Affectivity and Motivation.
- 2018 - Teaching assistant at the department of Psychology (undergraduate courses),**
- 2014 Pontificia Universidad Católica de Chile.**
Courses: Affectivity and Motivation; Biological Foundations of Behavior; History of Psychology; Social Psychology; Quantitative Research Methods; Neurosciences; Basic Psychological Processes; Cognition Theories; Individual and Society; Philosophy of Science; Philosophical Basis of Psychology.

Publications

- 2021 Morales R, Ramírez-Benavides D, Villena-Gonzalez M. 2021. Autonomous Sensory Meridian Response self-reporters showed higher scores for cognitive reappraisal as an emotion regulation strategy. *PeerJ* 9:e11474 DOI 10.7717/peerj.11474**
- 2020 Campos-Arteaga, G., Forcato, C., Wainstein, G., Lagos, R., Palacios-García, I., Artigas, C., Morales, R., Pedreira, M.E., Rodríguez, E. (2020). Differential neurophysiological correlates of retrieval of consolidated and reconsolidated memories in humans: An ERP and pupillometry study. *Neurobiology of Learning and Memory*, 174, 107279. <https://doi.org/https://doi.org/10.1016/j.nlm.2020.107279>**
- 2019** Ibaceta, M.; Aldunate, N.; Morales, R.; Villalon, F.; Kronmuller, E. (2019). El rol de la expectativa pragmática de consistencia en la resolución de la referencia definida repetida durante el diálogo [The role of the pragmatic expectation of consistency in the resolution of the repeated definite reference during dialogue]. *Signos*, 52(101).

- 2018** Haye, A.; Herraz, P.; Caceres, E.; **Morales, R.**; Torres-Sahli, M.; Villarroel, N. (2018). "Tiempo y memoria: sobre la mediación narrativa de la subjetividad histórica" [Time and Memory: On the Narrative Mediation of Historical Subjectivity]. *Revista de Estudios Sociales* 65: 22-35. doi: 10.7440/res65.2018.03.
- 2017** Cornejo, C., Cuadros, Z., **Morales, R.** and Paredes J. (2017) Interpersonal Coordination: Methods, Achievements, and Challenges. *Frontiers in Psychology*. 8:1685. doi: 10.3389/fpsyg.2017.01685.

Book Chapters

- 2017** Haye A, **Morales R**, Nino S. The social/neuro science: bridging or polarizing culture and biology? In: Ibanez A, Sedeno L, Garcia AM. (2017) Neuroscience and Social Science: The Missing Link. Switzerland: Springer. doi10.1007/978-3-319-68421-5. Hardcover ISBN 978-3-319-68420-8.
- 2017** Cornejo C, Cuadros Z, **Morales R**. Neurobiological approaches to interpersonal coordination: achievements and pitfalls. In: Ibanez A, Sedeno L, Garcia AM. (2017) Neuroscience and Social Science: The Missing Link. Switzerland: Springer. doi 10.1007/978-3-319-68421-5. Hardcover ISBN 978-3-319-68420-8.

Conference Presentations

- 2016** Ibaceta, M., **Morales, R.**, Villalon, F & Wisniewski, O. Suspension of pragmatics expectations in ambiguity context: Costs of talking with someone with Alzheimer disease. 9th Embodied and Situated Language Processing Conference, Pucón, Chile; 09/10/2016.
- 2016** Rodríguez, E., Campos, G., Artigas, C. & **Morales, R.** While you don't ask It's both a vase and a face: Simultaneous neural processing of an inattentively viewed bistable stimulus. 20th annual meeting of the Association for the Scientific Study of Consciousness, Buenos Aires, Argentina; 16/06/2016.

Posters

- 2022** Carrasco-Gubernatis, C., **Morales, R.**, Parada, F., Palacios-García, I. (2022, October). P.0243 Synergistic effect of probiotics and lifestyle behaviors – a randomized placebo-controlled clinical trial on healthy adults. Poster presented at the 35th European College of Neuropsychopharmacology congress.
- 2022** Campos-Arteaga, G., Ruiz, S., Poyser, D., **Morales, R.**, Sitaram, R., Rodriguez, E. Can Subject-Dependent Neurofeedback modulate memories? Effects of Neurofeedback on longterm memory. (2022, September). Poster presented at Society of applied neuroscience.
- 2022** McAllister, M.L., **Morales, R.**, Gamboa, O.L., Hovhannisyan, M., Galla, J. T., Dannhauer, M., Woldorff, M., Davis, S.W. (2022, September). Bilateral TMS Influences Connectivity and Cognition in MCI and Controls. Poster presented at Triangle Chapter of Society for Neuroscience, Cary, NC
- 2022** McAllister, M.L., Gamboa, O.L., Hovhannisyan, M., Galla, J. T., **Morales, R.**, Dannhauer, M., Woldorff, M., Davis, S.W. (2022, April). Interhemispheric Connectivity Predicts the Influence of Bilateral TMS in MCI and Controls. Poster presented at Cognitive Neuroscience Society, San Francisco, CA
- 2017** Haye, A, **Morales, R.**, Villarroel, N. & Torres, M. Nesting forms of biographical discourse within the history of class struggle (2017, November). Conferencia COES "Vínculos sociales y Ciudadanía: Interacciones y cohesión social". Vina del Mar, Chile. Award to the best poster in the category "Identity and social class".
- 2015** Rodríguez, E., Campos, G., Artigas, C. & **Morales, R.** (2015, October). Inattentively viewing a bistable stimulus induces simultaneous processing of both alternative percept IX Reunión Anual de la Sociedad Chilena de Neurociencias, Coquimbo, Chile.