

Melisa Eréndira Chávez Guerrero

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- EDUCATION** **National Autonomous University of Mexico (UNAM)**, Mexico City
Ph.D. in Psychology (August 2013 to date)
Thesis: “Intertemporal choice: trading off amount and delay”
Advisor: Dr. Arturo Bouzas Riaño
- National Autonomous University of Mexico (UNAM)**, Mexico City
Bachelor’s degree with honors in Psychology.
Concentration: Experimental Analysis of Behavior.
Thesis: “Estimation of the probability of experiencing positive and negative alcohol-related outcomes in university students.”
Advisor: Dr. Arturo Bouzas Riaño
Thesis defense: March 21, 2012 GPA: 9.43/10
- PUBLICATIONS** Chávez, M.E., Villalobos, E., Baroja, J.L. & Bouzas, A. (2017). Hierarchical Bayesian modeling of intertemporal choice. *Judgment and Decision Making*, 12 (1), 19–28. PDF
- TEACHING EXPERIENCE** **Computational Theory of Mind** UNAM
(Aug-Dec 2015 and 2014) Mexico City
First-semester undergraduate required course where psychology students are introduced to the theoretical and empirical bases of the computational view of the human mind.
- English as a Foreign Language (EFL)** UNAM
(Aug 2010-Jun 2013) Mexico City
Several four-skills courses for undergraduate and graduate students at basic and intermediate levels. Skills covered: reading, writing, listening and speaking.
Reading comprehension courses oriented towards psychology and business administration.
- CONFERENCE PRESENTATIONS** “Intertemporal choice: trading off amount and delay” (Oct. 2016)
Talk presented at the X Congress of Psychology Graduates. UNAM, Mexico City.
- “Bayesian Mixture Models for Intertemporal Choice” (Nov. 2015)
Poster presented at the Society for Judgment and Decision Making Annual Meeting. Chicago, IL.
- “Risk behaviors: evaluation of models of choice” (Nov. 2015)
Symposium presented at the V International Seminar of Behavior and Applications. UNAM, Mexico City.
- “The effect of amount, probability and delay differences in intertemporal choice” (Oct. 2015)
Poster presented at the IX Congress of Psychology Graduates. UNAM, Mexico City.
- “Probability estimation of alcohol-related positive and negative outcomes in Mexican college students (May 2014)
Poster presented at the Society for Quantitative Analyses of Behavior Annual Meeting. Chicago, IL.
- “Risk behaviors: evaluation of models of choice” (March 2014)
Symposium presented at the Third Student Colloquium. UNAM, Mexico City.