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.

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.