

Curriculum Vitae - Anastasia Shuster

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Education

- 2014-Present** **Ph.D.** at Dr. Dino Levy's neuroeconomics lab, Sagol School for Neuroscience, Tel Aviv University
Studying the neural representation of value.
- 2010-2013** **M.A.** at Roy Mukamel's lab, School of Psychological Sciences, Tel Aviv University
Conducted an fMRI study, investigating properties of the human mirror neuron system.
Grade point average: 96.15.
- 2008-2012** The Adi Lautman Interdisciplinary Program for Outstanding Students, Tel Aviv University
A unique M.A Direct program, for 15 students selected nationally each year.
Completed courses in various fields, including philosophy, literature, biology, political science, education, and psychology. Grade point average: 90.51.

Scholarships and Awards

- 2016** **Alpha Mentor Scholarship**, The Unit for Science Oriented Youth, Tel Aviv University.
Mentoring and tutoring a gifted high-school girl conducting an experiment in our lab.
- 2014-2018** **4-Year Full Scholarship**, Sagol School for Neuroscience, Tel Aviv University
- 2013** **Award of Excellence**, Faculty of Social Sciences, Tel Aviv University.
- 2010** **Award of Excellence**, School of Psychological Sciences, Tel Aviv University.
- 2008-2012** **4-Year Full Scholarship**, The Adi Lautman Interdisciplinary Program for Outstanding Students, Tel Aviv University.

Presentations at conferences

- Dec. 2015** Anastasia Shuster, Ryan Webb, Dino Levy and Paul Glimcher, The Neural Representation of Money and Prices.
Poster presented at the Israeli Society for Neuroscience's annual meeting, Eilat, Israel.
- Sep. 2015** Anastasia Shuster, Ryan Webb, Dino Levy and Paul Glimcher, The Neural Representation of Money and Prices.
Poster presented at the Society for Neuroeconomics' annual meeting, Miami, USA.
- Sep. 2014** Anastasia Shuster, Zafrit Lewin and Dino Levy, Common sense in choice: effects of modality on value.
Poster presented at the Society for Neuroeconomics' annual meeting, Miami, USA.
- Nov. 2013** Anastasia Shuster and Roy Mukamel, Sensitivity of the Dorsal Premotor Cortex to Rate Executed and Heard Sounds.
Poster presented at the Society for Neuroscience's annual meeting, San Diego, USA.

Employment

- 2014** **Research Assistant** at Dr. Dino Levy's neuroeconomics lab, Tel Aviv University
- 2012-2014** **Tutor** at The Unit for Science Oriented Youth, Tel Aviv University
Taught and mentored high-school students attending Tel Aviv University's Psychology courses.
- 2013-2014** **QA engineer** at PoccaDot Mobile Software Development
- 2010-2011** **QA** of online education tools at "Time to Know"

Skills

- Softwares** Experienced with MatLab, Brainvoyager, E-Prime, SPSS, Stata, Microsoft Office
- Languages** Native Hebrew speaker, near Native in English and Russian, and elementary in French, Italian and Latin