

LEONID TIOKHIN

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School of Human Evolution and Social Change ◊ Arizona State University ◊ Tempe, AZ 85287

EDUCATION

- Arizona State University** *(anticipated) 2019*
PhD in Anthropology
Advisor: Daniel Hruschka
- Arizona State University** *2015*
M.A. in Anthropology
- University of California, Los Angeles** *2011*
B.A. in Psychology & Minor in Anthropology
Summa Cum Laude
Advisor: Daniel M.T. Fessler

PEER-REVIEWED PUBLICATIONS

6. *Frankenhuis, W., ***Tiokhin, L.** (provisionally accepted). Bridging evolutionary biology and developmental psychology: Toward an enduring theoretical infrastructure. *Child Development*. *Equal Contributions. [Commentary on Bjorklund, 2017]
5. **Tiokhin, L.**, Hruschka, D. (2017). No evidence that an Ebola outbreak influenced voting preferences in the 2014 elections after controlling for time-series autocorrelation: a commentary on Beall, Hofer, and Schaller (2016). *Psychological Science*.
4. **Tiokhin, L.** (2016). Do symptoms of illness serve signalling functions? (Hint: Yes) *The Quarterly Review of Biology*, 91 (2), 177 - 195
3. Fessler, D.M.T., Holbrook, C., **Tiokhin, L.**, and Snyder J. (2014). Sizing up Helen: Nonviolent physical risk-taking enhances the envisioned bodily formidability of women. *Journal of Evolutionary Psychology*, 12 (2), 67 - 80
2. Fessler, D.M.T., **Tiokhin, L.**, Holbrook, C., Gervais, M., and Snyder J. (2014). Foundations of the crazy bastard hypothesis: Nonviolent physical risk-taking enhances conceptualized formidability. *Evolution & Human Behavior*, 35 (1), 26 - 33
1. Snyder, J., Fessler, D.M.T., **Tiokhin, L.**, Frederick, D., Lee, S.W., & Navarrete, C.D. (2011). Trade-offs in a dangerous world: Women's fear of crime predicts preferences for aggressive and formidable mates. *Evolution & Human Behavior*, 32 (2), 127 - 137

PRESENTATIONS

5. **Tiokhin, L.B.** (July, 2017) Communication under conflicts of interest: evolutionary insights into the maintenance and breakdown of communication systems. *Colloquium presented at the Behavioural Science Institute, Radboud University, Nijmegen.*
4. **Tiokhin, L.B.** (April, 2016) Do symptoms of illness serve signaling functions? (Hint: Yes) *Talk presented at the 4th Annual Northwest Evolution, Ecology, and Human Behavior Symposium, Boise, ID.*

3. Fessler, D.M.T., Holbrook, C., Snyder, J.K., Gervais, M.M. & **Tiokhin, L.B.** (2012) Relative formidability is represented as physical size and strength. *Talk presented at the 23rd Annual Meeting of the Human Behavior and Evolution Society, Albuquerque, NM.*
2. **Tiokhin, L.B.**, Fessler, D.M.T. & Snyder, J.K. (2010) Extreme sports: Testing three signaling hypotheses via participation in recreational risk taking. *Poster presented at the 22nd Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.*
1. Fessler, D.M.T., **Tiokhin, L.B.** & Snyder, J.K. (2010) Looming large: The effects of determinants of aggressive formidability on conceptualized size. *Poster presented at the 22nd Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.*

GRANTS, AWARDS, AND HONORS

<i>Colloquium Grant</i> , Behavioural Science Institute, Radboud University, Netherlands (\$750)	2017
<i>Teaching Grant</i> , Behavioural Science Institute, Radboud University, Netherlands (\$1,000)	2017
<i>Research Grant 2</i> , SHESC, ASU (\$3,000)	2017
<i>Research Grant 1</i> , SHESC, ASU (\$3,000)	2017
NSF GRFP Honorable Mention	2016
<i>Travel Grant</i> , GPSA, ASU (\$910)	2016
<i>Research Grant</i> , SHESC, ASU (\$3,000)	2016
<i>Fellowship in Evolutionary Medicine</i> , NSF/NESCent (\$15,500)	2015
<i>Fellowship</i> , Fulbright-Hays Group Projects Abroad, Indonesia (~\$5,700)	2015
<i>Graduate Research and Teaching Fellowship</i> , SHESC, ASU (~\$127,200)	2014 - 2018
NSF GRFP Honorable Mention	2014
NSF GRFP Honorable Mention	2011
<i>Fellowship</i> , UCLA Undergraduate Research Scholars Program (\$5,000)	2010 - 2011
<i>Rothman Family Scholarship</i> , UCLA Academic Advancement Program (\$2,500)	2010 - 2011
<i>URC Travel Grant</i> , UCLA Arts, Humanities, and Social Sciences URC (\$300)	2010
<i>Research Fellowship</i> , UCLA Center for Society and Genetics Undergraduate (\$250)	2009
<i>Research Internship</i> , NSF/IGERT Funded IRSP Undergraduate (\$500)	2009
<i>Scholarship</i> , UCLA Academic Advancement Program Council (\$2,500)	2008 - 2009
UCLA Dean's Honors List	2007 - 2010

TEACHING

<i>Teaching Assistant</i> , Culture in a Globalizing World, SHESC, ASU	2017
<i>Teaching Assistant</i> , Human Sexuality, SHESC, ASU	2017
<i>Teaching Assistant</i> , War & Peace, SHESC, ASU	2016
<i>Teaching Assistant</i> , War & Peace, SHESC, ASU	2015
<i>Teaching Assistant</i> , Evol Hum Behav, SHESC, ASU	2014
<i>Instructor</i> , UCLA Undergraduate Student Initiated Education Program	2011
<i>Life Sciences Tutor</i> , UCLA Academic Advancement Program	2008 - 2009

FIELDWORK

<i>Researcher</i> , West Sumatra, Indonesia	2015 - 2016
<i>COTI Summer Advanced Indonesian Abroad</i> , Central Java, Indonesia	2015
<i>Independent Study</i> , Vayots Dzor and Lori Provinces, Armenia	2012, 2014
<i>Research Assistant</i> , North Sumatra, Indonesia	2011

PROFESSIONAL EXPERIENCE

Research Assistant, NSF CAREER grant, PI: Daniel Hruschka *2017 - Present*
Visiting Scholar, Behavioural Science Institute, *June - August 2017*
Radboud University, Netherlands
Research Assistant, ASU Center for Evolution & Medicine *2015 - 2016*
Organizing Assistant, ISEMPH Inaugural Meeting *2015*
Administrator, UCLA Psychology Clinic *2012 - 2013*
Administrator, UCLA Center for Behavior, Evolution, and Culture *2009 - 2011*
Reader, UCLA Anthropology 124P: Human Sexual Behavior *2009*

REVIEWING EXPERIENCE

Ad Hoc Reviewer, *Evolution and Human Behavior*
Ad Hoc Reviewer, *Psychological Science*

PROFESSIONAL MEMBERSHIPS

Member, Human Behavior and Evolution Society (HBES)
Member, Society for the Improvement of Psychological Science (SIPS)
Member, Association for Psychological Science (APS)

SKILLS

Languages English, Russian, Armenian, Indonesian
Computer Languages R, L^AT_EX