

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.** (invited commentary). Bridging evolutionary biology and developmental psychology: Toward an enduring theoretical infrastructure. *Child Development*.
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</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
NSF/NESCent-Funded <i>Fellowship in Evolutionary Medicine</i> (\$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, 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, Society for the Improvement of Psychological Science
Member, Human Behavior and Evolution Society
Founding Member, The International Society for Evolution, Medicine, & Public Health 2016 - 2017

SKILLS

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