

Jennifer K. Lenow

CONTACT INFORMATION	6 Washington Place, rm 890C Department of Psychology New York, NY 10009 USA	(901) 240-8476 jklenow@nyu.edu New York University
EDUCATION	New York University , New York, New York Ph.D. Candidate, Cognition and Perception	2013-present
	Hendrix College , Conway, Arkansas B.A., Psychology with distinction, <i>magna cum laude</i>	2008-2012
HONORS AND AWARDS	Ted Coons Graduate Student Travel Award, New York University Kavli Summer Institute in Cognitive Neuroscience Fellowship Dean's Student Travel Grant, New York University, Graduate School of Arts and Sciences NSF Graduate Research Fellowship McCracken Fellowship, New York University, Graduate School of Arts and Sciences IdEA Networks of Biomedical Excellence (INBRE) Summer Research Fellowship Margaret E. Fitch Psychology Award, Hendrix College Psychology Departmental Distinction, Hendrix College Phi Beta Kappa Odyssey Travel Grant, Hendrix College Arkansas Space Grant Consortium Summer Research Fellowship	2017 2016 2014 2014-2017 2013-2018 2012 2012 2012 2012 2011
PUBLICATIONS	(in press) Lenow, J.K. , Cisler, J.M., and Bush, K. Altered trust learning mechanisms among adolescent girls exposed to interpersonal violence. <i>Journal of Interpersonal Violence</i> . Lenow, J.K. , Constantino, S.M., Daw, N.D., and Phelps, E.A. (2017). Chronic and acute stress promote overexploitation in serial decision-making. <i>Journal of Neuroscience</i> , 37, 5681-9. Cisler, J.M., Bush, K.A., Steele, J.S., Lenow, J.K. , Smitherman, S., and Kilts, C.D. (2015). Brain and behavioral evidence for altered social learning mechanisms among women with assault-related Posttraumatic Stress Disorder. <i>Journal of Psychiatric Research</i> , 63, 75-83. Lenow, J.K. , Steele, J.S., Smitherman, S., Kilts, C.D, and Cisler, J.M. (2014). Attenuated behavioral and brain responses to trust violations among assaulted adolescent girls. <i>Psychiatry Research: Neuroimaging</i> , 233, 1-8. Cisler, J.M., Steele, J.S., Lenow, J.K. , Smitherman, S., Everett, B., Messias, E., and Kilts, C.D. (2014). Functional reorganization of neural networks during repeated exposure to the traumatic memory in posttraumatic stress disorder: An exploratory fMRI study. <i>Journal of Psychiatric Research</i> , 48, 47-55. Cisler, J.M., Steele, J.S., Smitherman, S., Lenow, J.K. , and Kilts, C.D. (2013). Neural processing correlates of assaultive violence exposure and PTSD symptoms during implicit threat processing: A network-level analysis among adolescent girls. <i>Psychiatry Research: Neuroimaging</i> , 214, 238-246. Mennemeier, M., Munn, T., Allensworth, M., Lenow, J.K. , Brown, G., Allen, S., Dornhoffer, J., and Williams, D.K. (2013). Laterality, frequency and replication of rTMS treatment for chronic tinnitus: Pilot studies and a review of maintenance treatment. <i>Hearing Research</i> , 295, 30-37.	

CONFERENCE
PRESENTATIONS

Lenow, J.K., Daw, N.D., and Phelps, E.A. (2017). Intolerance to uncertainty is associated with diminished exploration. Poster to be presented at the 2017 meeting of the Cognitive Science Society in London, UK.

Lenow, J.K., Sokol-Hessner, P., Otto, A.R., Constantino, S.M., Daw, N.D., and Phelps, E.A. (2016). Individual differences in risk sensitivity and model-free learning predict foraging decisions. Poster presented at the 2016 meeting of the Society for Neuroeconomics in Berlin, Germany.

Lenow, J.K., Constantino, S.M., Daw, N.D., and Phelps, E.A. (2015). Chronic and acute stress promote over-exploitation in foraging decisions. Poster presented at the 2015 meeting of the Society for Neuroeconomics in Miami, FL. [spotlight presentation]

Lenow, J.K., Constantino, S.M., Daw, N.D., and Phelps, E.A. (2015). Acute and chronic stress are associated with exploitative foraging behavior. Poster presented at the 2015 meeting of the Association for Psychological Science in New York, NY.

Lenow, J.K., Constantino, S.M., Daw, N.D., and Phelps, E.A. (2015). Sequential foraging under acute and chronic stress. Poster presented at the 2015 meeting of the Social and Affective Neuroscience Society in Boston, MA.

Peszka, J., Penner, J., Mastin, D.F., **Lenow, J.**, Murphy, S., Heimann, C., and Jones, C. (2014). The effect of sleep deprivation on evaluations of sexual attractiveness. Poster presented at the 2014 meeting of the Associated Professional Sleep Societies in Minneapolis, MN.

Lenow, J.K., Steele, J.S., Smitherman, S., Kilts, C.D., and Cisler, J. (2013). Functional organization of frontocingulate network during trust violations among assaulted girls. Poster presented at the 2013 meeting of Human Brain Mapping in Seattle, WA.

Steele, J.S., **Lenow, J.K.**, Smitherman, S., Kilts, C.D., and Cisler, J. (2013). Assaulted adolescents fail to recruit domain-specific neural networks during conflict processing. Poster presented at the 2013 meeting of Human Brain Mapping in Seattle, WA.

Peszka, J., Penner, J., **Lenow, J.**, Heimann, C., Lennartson, A., Cox, R., and Defrance, K. (2013). The effects of sleep deprivation on perceptual processes involved in human mating decisions. Poster presented at the 2013 meeting of the Associated Professional Sleep Societies in Baltimore, MD.

Lenow, J.K., Steele, J.S., Caselman, E., Smitherman, S., Kilts, C.D., and Cisler, J.M. (2012). Neural substrates mediating a social contingency learning task. Poster presented at the 2012 INBRE Summer Research Mentoring Program Day and at the 2012 annual meeting of the Arkansas Chapter of the Society of Neuroscience in Little Rock, AR.

Lenow, J.K. (2012). Emotion-memory interactions at neurofunctional level. Talk presented at the 2012 Arkansas Symposium for Psychology Students in Conway, AR.

Lenow, J., Peszka, J., and McDermott, C. (2012). The effects of caffeine on a possible sleepiness marker. Poster presented at the 2012 Arkansas Space Grant Symposium in Morrilton, AR.

Lenow, J. and Heimann, C. (2012). The role of the frontal lobe in opposite sex evaluations and mating decisions. Talk presented at the 2012 National Conference on Undergraduate Research in Ogden, UT.

TEACHING
EXPERIENCE

Grader, Cognition, New York University
Grader, Introduction to Psychology, New York University
Teaching Assistant, Cognition, New York University

Summer 2017
Fall 2016, Spring 2017
Spring 2016

Grader, Developmental Psychology, New York University

Summer 2015

WORKSHOPS AND SUMMER SCHOOLS	Computational Psychiatry Course, University College London	July 2017
	Kavli Summer Institute in Cognitive Neuroscience, UC Santa Barbara	June 2016
	Science Communication Workshop, NYU Arthur L. Carter Journalism Institute	March 2016
	Stress and Cognition, Donders Institute for Brain, Cognition and Behaviour	August 2014
OUTREACH AND SERVICE	Mentor, NYU Summer Undergraduate Research Program (SURP)	2017
	Graduate Mentor, NYU GSAS Mentorship Program	2016-2017
	Volunteer, Annual Meeting of Social and Affective Neuroscience Society	2016
	Outreach Educator, Brain Awareness Week	2013, 2016
	Judge, New York City Science and Engineering Fair	2016
	Vice President of GSAS organization Cog Collective, New York University	2014-
	President of Psi Chi Society, Hendrix College	2011-2012
	Vice President of Beekeeping Society, Hendrix College	2009-2010
	Treasurer of Environmental Concerns Committee, Hendrix College	2009-2010
ACADEMIC AND PROFESSIONAL SOCIETIES	Cognitive Science Society	2017-
	Cognitive Neuroscience Society	2016-
	Society for Neuroeconomics	2015-
	Social and Affective Neuroscience Society	2015-
	Association for Psychological Science	2014-
	New York Academy of Sciences	2013-
	Phi Beta Kappa Society	2012-
	Psi Chi Society	2010-

Ad Hoc REVIEWER: *Cognition and Emotion, PLOS One*

Name: Jennifer Lenow
Birthdate (MM/DD): 08/31
Print Date: 06/01/2017
Student ID: N17097837
Institution ID: 002785
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New York University
Beginning of Graduate Record

Degrees Awarded

Master of Arts 05/18/2016
 Graduate School of Arts and Science
 Major: Psychology

Fall 2013

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Math Tools for Cognitive Science and Neuroscience PSYCH-GA 2211-001 4.0 B+
 Predoctoral Research in Psychology PSYCH-GA 3304-001 3.0 A
 Special Topics: PSYCH-GA 3405-001 3.0 A
 Learning and Memory

	AHRS	EHRS	QHRS	QPTS	GPA
Current	10.0	10.0	10.0	37.200	3.720
Cumulative	10.0	10.0	10.0	37.200	3.720

January 2014

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Special Topics: PSYCH-GA 3405-001 3.0 A-
 Neuroanatomy

	AHRS	EHRS	QHRS	QPTS	GPA
Current	3.0	3.0	3.0	11.100	3.700
Cumulative	13.0	13.0	13.0	48.300	3.715

Spring 2014

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Cognitive Neuroscience PSYCH-GA 2221-001 3.0 A-
 Simulation & Data Analy PSYCH-GA 2233-001 3.0 A
 Predoctoral Research in Psychology PSYCH-GA 3304-001 3.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	9.0	9.0	9.0	35.100	3.900
Cumulative	22.0	22.0	22.0	83.400	3.791

Summer 2014

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Maintain Matriculation MAINT-GA 4747-004 0.0 ***

	AHRS	EHRS	QHRS	QPTS	GPA
Current	0.0	0.0	0.0	0.000	0.000
Cumulative	22.0	22.0	22.0	83.400	3.791

Fall 2014

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental

Pre-Doctoral Research in Psychology (Paper) PSYCH-GA 3303-002 3.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	3.0	3.0	3.0	12.000	4.000
Cumulative	25.0	25.0	25.0	95.400	3.816

Spring 2015

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Regression PSYCH-GA 2229-001 3.0 B+
 Special Topics: PSYCH-GA 3405-003 3.0 A
 Neuroeconomics

	AHRS	EHRS	QHRS	QPTS	GPA
Current	6.0	6.0	6.0	21.900	3.650
Cumulative	31.0	31.0	31.0	117.300	3.784

Summer 2015

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Maintain Matriculation MAINT-GA 4747-004 0.0 ***

	AHRS	EHRS	QHRS	QPTS	GPA
Current	0.0	0.0	0.0	0.000	0.000
Cumulative	31.0	31.0	31.0	117.300	3.784

Fall 2015

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Perception PSYCH-GA 2223-001 3.0 B+
 Functional Magnetic Resonance Imaging Lab PSYCH-GA 2245-001 3.0 B
 Pre-Doctoral Research in Psychology (Paper) PSYCH-GA 3303-002 3.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	9.0	9.0	9.0	30.900	3.433
Cumulative	40.0	40.0	40.0	148.200	3.705

Spring 2016

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental
 Graduate School of Arts and Science
 Master of Arts
 Major: Psychology
 Pre-Doctoral Research in Psychology (Paper) PSYCH-GA 3303-001 6.0 A
 Predoctoral Research in Psychology PSYCH-GA 3304-001 3.0 A

	AHRS	EHRS	QHRS	QPTS	GPA
Current	9.0	9.0	9.0	36.000	4.000
Cumulative	49.0	49.0	49.0	184.200	3.759

Summer 2016

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental

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Institution ID: 002785
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Maintain Matriculation MAINT-GA 4747-004 0.0 ***

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	0.0	0.0	0.0	0.000	0.000
Cumulative	49.0	49.0	49.0	184.200	3.759

Fall 2016

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental

Predocctoral Research in Psychology PSYCH-GA 3304-001 6.0 A

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	6.0	6.0	6.0	24.000	4.000
Cumulative	55.0	55.0	55.0	208.200	3.785

Spring 2017

Graduate School of Arts and Science
 Doctor of Philosophy
 Major: Psychology: Experimental

Predocctoral Research in Psychology PSYCH-GA 3304-001 6.0 A

	<u>AHRS</u>	<u>EHRS</u>	<u>QHRS</u>	<u>QPTS</u>	<u>GPA</u>
Current	6.0	6.0	6.0	24.000	4.000
Cumulative	61.0	61.0	61.0	232.200	3.807

End of Graduate Record