

TARA L. WHITE

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 Brown University
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Citizenship: United States

Education:

Cornell University	B.S.	1993	Human Biology
Cornell University	Ph.D.	1998	Developmental Psychology
Cornell University	Postdoctoral	1998-00	Animal Drug Models
University of Chicago	Postdoctoral	2000-02	Psychopharmacology

Research Interests:

Affective neuroscience: brain, mood, behavior, and neuroendocrine response to monoamine agonists; Laboratory drug challenge studies; Individual differences in drug response related to temperament and emotion.

Academic Appointments:

2007- Assistant Professor (Research), Department of Community Health, Brown University
 2004-06 Investigator, Department of Psychiatry & Human Behavior, Brown University
 2002-03 Research Associate, Department of Psychiatry & Human Behavior, Brown University
 2001-02 Instructor, Division of Humanities, Arts, and Sciences, The University of Chicago Graham School
 2000-02 NIH Postdoctoral Trainee, Department of Psychiatry, The University of Chicago
 Advisor, Harriet de Wit, Ph.D.
 1998-00 Postdoctoral Research Associate, Division of Nutritional Sciences, Cornell University
 Sponsor, Barbara J. Strupp, Ph.D.
 1993-98 NSF Graduate Fellow, Predoctoral trainee, Cornell University.
 Advisor, Richard A. Depue, Ph.D.

Professional Activities, Honors and Awards:

1993 Valedictorian, Cornell University (College of Human Ecology)
 1993 Honors in Biology, Cornell University
 1993-94 Sage Fellowship, Cornell University
 Olin Fellowship, Cornell University
 Jacob K. Javits' Fellowship, US Dept Education (awarded; declined)
 1994-97 National Science Foundation Graduate Research Fellowship (NSF)
 2000-02 NIH Postdoctoral T32 Fellow, NIDA (DA00725509), The University of Chicago
 2002 NIDA Early Career Investigator Award, "Frontiers in Addiction Research"
 2006-07 NIH Postdoctoral T32 Fellow, NIAAA (AA07459), Brown University
 2005- Affiliated faculty, Brown University Institute for Brain Science (IBS).
 2007- Affiliated faculty, Brown University School of Public Health, Behavioral and Social Sciences (BSS)
 2008- Training faculty, Brown University Neuroscience Graduate Program (NSGP)

Committee Memberships/ Service Posts:

- 2009- Neuroimaging working group, Department of Psychiatry and Human Behavior (DPHB)
- 2009- Future of Neurotechnology at Brown, Brown Institute for Brain Science (BIBS)
- 2009- Art|brain Collaborative, Brown Institute for Brain Science (BIBS)
- 2008- NIDA Data Safety Monitoring Board (DSMB), DA024652
- 2008- Admissions Committee, Behavioral and Social Sciences Section, Brown University
- 2007-08 MRI Physics Search Committee, Brain Science Program, Brown University
- 2005 Sub-Committee on Child Care, Human Resources Advisory Board, Brown University

Membership in Societies:

- 2009- Society for Neuroscience Faculty for Undergraduate Neuroscience
- 2008- NIDA Networking Project
- 2008- American Association of University Professors
- 2006- Research Society on Alcoholism
- 2004- Society for Neuroscience
- 2002- Organization for Human Brain Mapping
- 2001- Society for Personality and Social Psychology
- 2001- Association for Research in Personality
- 1998- American Psychological Association
- 1998- American Psychological Society

PUBLICATIONS LIST

Original Publications in Peer-Reviewed Journals:

1. **White, T.L.**, Leichtman, M.D., & Ceci, S.J. (1997). The good, the bad, and the ugly: Accuracy, inaccuracy, and elaboration in preschoolers' reports about a past event. *Applied Cognitive Psychology*, 11, S37-S54.
2. **White, T.L.** & Depue, R.A. (1999). Differential association of traits of fear and anxiety with norepinephrine- and dark-induced pupil reactivity. *Journal of Personality and Social Psychology*, 77, 863-877.
3. Morrone, J.V., Depue, R.A., Scherer, A.J., & **White, T.L.** (2000). Film-induced incentive motivation and positive activation in relation to agentic and affiliative components of extraversion. *Personality and Individual Differences*, 29, 199-216.
4. **White, T.L.**, Justice, A.J.H., & de Wit, H. (2002). Differential subjective effects of d-amphetamine by gender, hormone levels and menstrual cycle phase. *Pharmacology Biochemistry and Behavior*. 73(4):729-41.
5. Gendle, M.H., **White, T.L.**, Strawderman, M.S., Mactutus, C.F., Booze, R.M., Levitsky, D.A., & Strupp, B.J. (2004). Enduring effects of prenatal cocaine exposure on selective attention and reactivity to errors: Evidence from an animal model. *Behavioral Neuroscience*, 118 (2): 290-7.
6. **White, T.L.**, Lott, D., & de Wit, H. (2006). Personality and the subjective effects of acute amphetamine in healthy volunteers. *Neuropsychopharmacology*, 31(5):1064-74.
7. **White, T.L.**, Grover, V.K., & de Wit, H. (2006). Cortisol effects of D-amphetamine relate to traits of fearlessness and aggression but not anxiety in healthy humans. *Pharmacology Biochemistry and Behavior*, 85:123-131.
8. **White, T.L.**, Lejuez, C.W., & de Wit, H. (2007). Personality and gender differences in effects of d-amphetamine on risk-taking. *Experimental and Clinical Psychopharmacology*, 15(6):599-609.
9. **White, T.L.**, Lejuez, C.W., & de Wit, H. (2008). Test-retest characteristics of the Balloon Analogue Risk Task (BART). *Experimental and Clinical Psychopharmacology*, 16(6):565-70.
10. **White, T.L.**, Lejuez, C.W., & de Wit, H. (2009, in revision). Balloon Analogue Risk Task (BART) and Affect. *Experimental and Clinical Psychopharmacology*, Manuscript #2009-0360.

Books and Book Chapters by invitation:

11. **White, T.L.**, & Wethington, E. (1996). Youth: Changing beliefs and behaviors. In U. Bronfenbrenner, P. McClelland, E. Wethington, P. Moen, S.J. Ceci with H. Hembrooke, P.A. Morris, & T.L. White, *The State of Americans: This Generation and the Next*. (pp.1-29). New York: The Free

Press.

12. Bronfenbrenner, U., McClelland, P., Wethington, E., Moen, P., Ceci, S.J. with Hembrooke, H., Morris, P.A., & **White, T.L.** (1996). *The State of Americans: This Generation and the Next*. New York: The Free Press.
13. Baskin-Sommers, A., **White, T.L.**, & Sommers, I. (2008). Neurobiology of Addiction. In G.L. Fisher and N.A. Roget (Eds.). *Encyclopedia of Substance Abuse, Prevention, Treatment, and Recovery*. ISBN# 9781412950848. SAGE Publications, Newbury Park, CA.
14. Depue, R.A. & **White, T.L.** (2009; in press). Neurobehavioral Foundation of Personality: Use of Pharmacological Protocols As An Exploratory Strategy in Humans. In I. Stolerman (Ed.), *Encyclopedia of Psychopharmacology*. Springer.
15. **White, T.L.** (2009; in press). Imaging Substance Use and Misuse: Psychostimulants. In R. Cohen (Ed.), *Brain Imaging in Behavioral Medicine and Neuropsychology*. Springer.

Other non-peer reviewed publications:

16. Bronfenbrenner, U., & **White, T.L.** Data presented to the International Youth Foundation included in: International Youth Foundation. (1993). *Youth and Nationhood: An International Challenge*. Battle Creek, MI: author.
17. **White, T.L.** & Depue, R.A. (1998). The distinction between fear and anxiety: Emotional systems, personality dimensions, and noradrenergic functioning. *Dissertation Abstracts International: 59-07B*, 3755.

Publications Submitted or In Preparation:

- Clark, U., Cohen, R.A., Sweet, L.H., **White, T.L.** (in revision). Anterior cingulate responses to d-amphetamine vary by personality.
- Clark, U., Sweet, L.H., Cohen, R.A., **White, T.L.** (in preparation). D-amphetamine decreases the amygdala response to negative emotional pictures in healthy volunteers.

Published Abstracts:

1. **White, T.L.**, Hermer-Vazquez, L., Beaudin, S., Gendle, M., Mactutus, C.F., Booze, R.M. & Strupp, B.J. (1999). Enduring effects of prenatal cocaine exposure on selective attention and emotional reactivity: a dose response study. *Society for Neuroscience Abstracts*, 25, 2079.
2. **White, T.L.**, Hermer-Vazquez, L., Beaudin, S., Stangle, D. & Strupp, B.J. (2000). Long-term effects of early postnatal lead exposure on extradimensional shift performance. *Neurobehavioral Teratology Society Abstracts*.
3. Lejuez, C., **White, T.L.**, Richards, J., & de Wit, H. Development of a laboratory-based behavioral task to investigate risk-taking and addictive behaviors. *The College on Problems of Drug Dependence Annual Meeting: Late breaking research talk*. Scottsdale, AZ. June 20, 2001.
4. **White, T.L.**, Justice, A.J.H., & de Wit, H. The subjective and physiological effects of amphetamine in men and in women by menstrual phase: Relationship to personality. *The: Role of Gender and Gonadal Steroids in Psychostimulant Effects. Drug and Alcohol Dependence*, 63 (Suppl 1), S168. Scottsdale, AZ. June 21, 2001. National.
5. **White, T.L.**, & de Wit, H. (2001, Dec). Individual differences in response to amphetamine: A neural dissociation between fear and anxiety trait in normal humans. Poster presented at the American College of Neuropsychopharmacology, Annual Meeting. *Neuropsychopharmacology*. Waikoloa, Hawaii.
6. **White, T.L.**, Lejuez, C., Richards, J. & de Wit, H. (2002, June). Amphetamine affects behavior on a computerized impulsivity/risk task: individual differences in drug effects. Poster presented at *The College on Problems of Drug Dependence Annual Meeting*. Quebec City, Quebec.
7. **White, T.L.**, Lejuez, C., A behavioral measure of impulsivity and risk taking: Reliability, validity, and psychostimulant drug effects. Invited symposium, *International Study Group Investigating Drugs as Reinforcers (ISGIDAR) Annual Meeting*. Scottsdale, AZ. June 8, 2002.
8. **White, T.L.** Organized symposium, Division 28 Program at the 2002 APA Convention. Modulation of Psychoactive Drug Effects in Humans. Chairs: de Wit, H., Zacny, J. Participants: Soderpalm, A.H.V., **White, T.L.**, Zacny, J., Alsene, K.M. Topics: I. Acute stress modulates responses to alcohol and methamphetamine in humans. II. Pain and its modulatory role in opioid

- effects in humans. III. Specific personality traits modulate the effects of amphetamine in humans. IV. Genetic modulation of acute responses to caffeine. Chicago, IL. Aug 25, 2002.
9. Gendle MH, **White TL**, Strawderman MS, Mactutus CF, Booze RM, Levitsky DA, Strupp BJ (2002) Enduring effects of prenatal cocaine exposure on selective and sustained attention and reactivity to errors: a dose response study. Program No. 286.10. 2002 Abstract Viewer/Itinerary Planner. Washington, DC: Society for Neuroscience. Online.
10. **White, T.L.**, Lejuez, C., Richards, J. & de Wit, H. (2003, May 14). Amphetamine affects behavior on a computerized impulsivity/risk task: individual differences in drug effects. Poster presented at Center for Alcohol and Addiction Studies 20th Anniversary Celebration, Brown University.
11. **White, T.L.**, de Wit, H., Cohen, R.A., Sweet, L.H., Swift, R.M. (2004). Imaging d-amphetamine effects in healthy volunteers: Drug effects on fMRI brain responses to a novel impulsivity/risk task (BART). Invited Young Investigators Poster Session, NIDA satellite mini-convention "Frontiers in Addiction Research". San Diego, CA. Oct 22, 2004.
12. **White, T.L.**, de Wit, H., Cohen, R.A., Sweet, L.H., Swift, R.M. (2004, Oct 24). Imaging d-amphetamine effects in healthy volunteers: Drug effects on fMRI brain responses to a novel impulsivity/risk task (BART). Program No. 236.5. *2004 Abstract Viewer/Itinerary Planner*. Washington, DC: Society for Neuroscience, 2004. Online.
13. **White, T.L.**, de Wit, H., Cohen, R.A., Sweet, L.H., Swift, R.M. (2005, March 8). Imaging d-amphetamine effects in healthy volunteers: Drug effects on fMRI brain responses to a novel impulsivity/risk task (BART). Poster presented at 9th Annual Research Symposium on Mental Health Sciences, Department of Psychiatry and Human Behavior, Brown University.
14. **White, T.L.**, Cohen, R.A., Sweet, L.H. (2005, June 12-16). Individual differences in fMRI brain responses to d-amphetamine in healthy volunteers using a novel impulsivity/risk task (BART). Organization for Human Brain Mapping annual meeting. Toronto, Canada.
15. Gwaltney, C.J., Kahler, C., Miranda, R., Monti, P., & **White, T.L.** (2005, August). Effects of mood on impulsivity among adolescent smokers: Preliminary results. Invited poster presented at the Annual Meeting of the American Psychological Association, Washington, DC.
16. **White, T.L.**, Swift, R.M., Cohen, R.A., Sweet, L.H. (2005, December 14). Amphetamine effects on amygdala responses to affective pictures in healthy volunteers. American College of Neuropsychopharmacology annual meeting. *Neuropsychopharmacology*. Waikoloa, Hawaii.
17. **White, T.L.**, Cohen, R.A., Sweet, L.H. (2006, April 13). Individual differences in fMRI brain responses to d-amphetamine in healthy volunteers using a novel impulsivity/risk task (BART). Poster presented at 10th Annual Research Symposium on Mental Health Sciences, Department of Psychiatry and Human Behavior, Brown University.
18. **White, T.L.**, Swift, R.M., Cohen, R.A., Sweet, L.H. (2006, April 13). Amphetamine effects on amygdala responses to affective pictures in healthy volunteers. Poster presented at 10th Annual Research Symposium on Mental Health Sciences, Department of Psychiatry and Human Behavior, Brown University.
19. **White, T.L.**, Baskin-Sommers, A. Cohen, R.A., Sweet, L.H. (2007, June 14). Age and brain responses to reward and d-amphetamine in healthy volunteers using a novel impulsivity/risk task (BART). Organization for Human Brain Mapping annual meeting. Chicago, IL. *NeuroImage*, 36 (Supplement 1): S107.
20. **White, T.L.**, Lott, D.C., de Wit, H. (2007, June 1). Personality differences in subjective responses to a dopamine agonist, d-amphetamine, in humans. Dopamine 50 Years' Congress, Göteborg, Sweden.
21. **White, T.L.**, Walsh, E.G., Worden, M.S. (2009, October 18). Orbital frontal cortex responses during performance of the Balloon Analogue Risk Task (BART): Efficacy of 3-dimensional volume localized linear shim. *2009 Abstract Viewer/Itinerary Planner*. Chicago, IL: Society for Neuroscience, 2009. Online.
22. Kang, M. and **White, T.L.** (2009, August 6). Relationship between Trait Absorption and self-reported drug and alcohol use in young adults. Poster presented at the Karen T. Romer Undergraduate Teaching and Research Award, Brown University Summer Research Symposium. Providence, RI.
23. Kang, M., R. Youssef, and **White, T.L.** (2010, June 12-17; Submitted 1 Dec 2009). Vividness of Mental Imagery (Trait Absorption) and Impulsivity (Trait Constraint) predict self-reported consumption of cannabis in healthy volunteers: Findings in a large screening sample (N=69). Poster submitted for

Invited presentations: (2000 -)

- 09/00 Department of Psychiatry, University of Chicago, Chicago IL.
12/00 Department of Neurobiology, Pharmacology, and Physiology, University of Chicago.
06/01 College on Problems of Drug Dependence, Scottsdale, AZ. *National*.
11/01 Department of Neurobiology, Pharmacology, and Physiology, University of Chicago.
06/02 International Study Group Investigating Drugs as Reinforcers (ISGIDAR). AZ. *International*.
04/02 Governor's State University, University Park, IL.
08/02 American Psychological Association, Chicago, IL. *National*.
12/03 Center for Alcohol and Addiction Studies, Brown University, Providence, RI.
12/03 Memorial Hospital of Rhode Island, Pawtucket, RI.
04/05 Brookhaven National Laboratory. Upton, NY.
02/06 Department of Neuroscience, Brown University. Providence, RI.
12/06 Center for Alcohol and Addictions Studies, Brown University. Providence, RI.
05/07 University of Goteborg. Goteborg, Sweden. *International*.
07/08 Rhode Island Hospital, Providence, RI.
02/09 NIH Graduate Partners Program (NIH-GPP), Brown University. Providence, RI.
06/09 Omneuron. Menlo Park, CA. *International*.
10/09 Department of Psychiatry, University of Chicago. Chicago, IL.
10/09 Brown Institute for Brain Sciences (BIBS), Brown University. Providence, RI.
11/09 Center for Alcohol and Addictions Studies, Brown University. Providence, RI.

Recent/Active Grant Support:

Principal Investigator:

- 1) National Institute on Drug Abuse (NIDA) DA020725 "Imaging Individual Differences in Amphetamine Effects" Type: RO1. Tara White, Principal Investigator. 8/15/07 – 5/31/11. \$235,000 annual direct costs.
- 2) Lifespan/Tufts/Brown Center for AIDS Research (CFAR) "Imaging Functional Alcohol Effects in HIV" Type: Developmental Award. Tara White, Principal Investigator. 07/01/09 – 06/30/11. \$40,000 direct costs.

Pending:

Principal Investigator:

- 1) National Institute on Drug Abuse (NIDA) "Imaging Individual Differences in Methamphetamine Effects" Type: R21. Tara White, Principal Investigator. \$138,000 annual direct costs. Submitted June 16, 2009.
- 2) Alcoholic Beverage Medical Research Foundation (ABMRF) "Imaging Biphasic Alcohol Effects in Heavy Drinkers" Type: Private foundation grant. Tara White, Principal Investigator. \$50,000 annual direct costs. Submitted September 1, 2009.
- 3) National Institute on Alcohol Abuse and Alcoholism (NIAAA). "Imaging Functional Alcohol Effects in HIV" Type: P60 Comprehensive Alcohol Research Center Pilot Project. Tara White, Project Leader. \$50,000 direct costs. Submitted May 1, 2009.

Co-Investigator:

- 4) National Institute on Alcohol Abuse and Alcoholism (NIAAA) "Alcohol and HIV: Biobehavioral Interactions and Intervention" Type: P60 Comprehensive Alcohol Research Center (CARC). Wrote P60 Overview; Project Director for Research Component 2; Center Steering Committee. Submitted May 1, 2009.

5) National Institute on Drug Abuse (NIDA) “Exercise Training to Reduce Marijuana Use: Biobehavioral Mechanisms: Type: R01. Co-Investigator leading fMRI substudy. Submitted Jan 28, 2009.

6) NIBIB “Development of PARSE Methods for fMRI in Humans” Type: R21. Co-investigator. Submitted Feb 12, 2009.

7) National Institute of Health (NIH) “A New Statistical Paradigm for the Biomedical Sciences” Type: T-R01. Co-investigator. Submitted Jan 25, 2009.

8) National Institute on Alcohol Abuse and Alcoholism (NIAAA) “Promoting biopsychosocial research in alcohol through interventions and mentoring” Type: K05. Mentee. Submitted October 12, 2009.

9) National Cancer Institute (NCI) “A New Statistical Paradigm to Improve Validity and Lower Cost in Cancer Research” Type: R01. Co-investigator. Submitted Nov 18, 2009.

Completed Grant Support:

Principal Investigator:

1) National Institute on Drug Abuse (NIDA) DA017178 “Imaging Individual Differences in Amphetamine Effects” Type: Imaging – Science Track Award for Research Transition (I/START). Tara White, Principal Investigator. 9/10/03 – 4/30/06. \$150,000 direct costs.

2) Ittleson Foundation Flexible Fund for Brain Research “Amphetamine effects on emotion and behavior assessed by fMRI” Type: Pilot funding. Tara White, Principal Investigator. 8/1/03 – 7/31/04. \$13,230 direct costs.

3) Center for Alcohol and Addiction Studies, Research Excellence Award “Imaging Individual Differences in Amphetamine Effects” Type: Research Excellence Award (REA). Tara White, Principal Investigator. 5/1/03 – 11/30/04. \$15,227 direct costs.

4) Cornell University, College of Human Ecology “Pupil dilation and negative affect” Type: Graduate Research Grant. Tara White, Principal Investigator. 10/1/93 – 5/30/96. \$10,800 direct costs.

5) Cornell University, College of Human Ecology “Memory in young children” Type: Honors Research Grant. Tara White, Principal Investigator. 10/1/92 – 5/30/93.

Other grants:

6) National Science Foundation (NSF). “Acquisition of a 3T MRI System” Type: BCS Major Research Instrumentation grant. 7/1/05 – 6/30/07. Tara White, Senior Investigator, Jerome Sanes PI.

7) National Institute on Drug Abuse (NIDA) DA018942 “Effect of Mood on Impulsivity Among Adolescent Smokers” Type: R21. 9/30/04 – 8/31/06. Tara White, Co-Investigator, Chad Gwaltney, PI.

Reviewer, Journals:

Addiction, Alcoholism: Clinical and Experimental Research, American Journal of Psychiatry, Biological Psychiatry, Drug and Alcohol Dependence, Expert Opinion on Investigational Drugs, Journal of Psychopharmacology (2), Journal of Studies on Alcohol, Memory & Cognition (2), Neuropsychopharmacology (2), Neuroscience (3), Pharmacology Biochemistry and Behavior (3), Psychology of Addictive Behaviors, Psychopharmacology (10)

Mentoring/ Training:

2000-02 Instructor, Illinois Math and Science Academy (IMSA) Mentoring Program
The University of Chicago. Enrollment 2.

- 2004-05 Instructor, Barrington High School Mentoring Program
Brown University. Enrollment 1.
- 2005-07 Faculty Mentor, PY 197; PY199. Independent Honors Research in Psychology
Department of Psychology, Brown University
- 2007- Faculty Trainer, Alcohol Intervention/Treatment Outcome Research (T32; AA07459),
Department of Community Health, Brown University
- 2007- Faculty Trainer, Substance Abuse Intervention/Outcome Research (T32; DA016184),
Department of Community Health, Brown University
- 2008- Faculty Trainer, Systems and Behavioral Neuroscience (T32; MH019118)
Department of Neuroscience, Brown University
- 2008- Faculty Trainer, Neuroscience Graduate Program (NSGP)
Department of Neuroscience, Brown University
2008- Dissertation Committee Member for PhD candidate: Tyler Ard
- 2009- Instructor, NEUR 197, 198, Independent Study
Neuroscience Undergraduate Program, Brown University

Teaching:

- 1996-98 HDFS 365, HDFS 465, Psychobiology of temperament and personality
Department of Human Development, Cornell University. Enrollment 35.
- 1998-00 PSYCH 470, NS 401, Independent Research Seminar
Division of Nutritional Sciences, Cornell University. Enrollment 20.
- 2001-02 LASCNN, Nature or Nurture: Neurobehavioral Approaches to Human Personality and
Emotion. University of Chicago Graham School, short course. Enrollment 6.
- 2002 LASCPS, Psychopharmacology and Society: Drugs and the Brain. University of Chicago
Graham School, short course. Enrollment 7.

Guest Lectures in Courses:

- 2001-02 Multi-guest lecturer, PHARM 329, Perspectives in Drug Abuse
Department of Psychiatry, University of Chicago. Enrollment 20.
- 2004-05 Guest lecturer, CAAS Postdoctoral Neurobiology Seminar
Department of Community Health, Brown University. Enrollment 15.
- 2005-06 Invited seminar, Neurosciences Graduate Program Seminar Series
Department of Neuroscience, Brown University Enrollment 25.
- 2009 Guest lecturer, PHP 2980, Topics in Time Series Methods and Data Analysis
Brown University, Public Health Program Enrollment 10.
- 2009 Guest lecturer, PHP 2370, Etiology of Substance Use Disorders: Genetic,
Neurobiological, Behavioral, and Cultural Influences
Brown University, Public Health Program Enrollment 12.

<u>Former Undergraduate Trainees:</u>	<u>Dates:</u>
Arielle Baskin-Sommers, Brown	2003-05
Sarah Connor, Barrington	2004-05
Brendon Todt, IMSA	2001-02
Mary Sullivan, IMSA	2000-01

<u>Current Undergraduate Trainees:</u>	<u>Dates:</u>
Minjy (Jessica) Kang	2009-
Rima Shah	2009-

<u>Current Postdoctoral Trainees:</u>	<u>Dates:</u>
Uraina Clark, Ph.D.	2009-

<u>Grant Writing Mentor:</u>	<u>Dates:</u>
Adam Leventhal, Ph.D.	2008-
Rick Mulligan, Ph.D.	2009-

Awards to Trainees:

- 2009 Karen T. Romer Undergraduate Teaching and Research Award (UTRA Award). Brown University. \$3,000 total costs. Awarded to TL White and Minjy Kang, Undergraduate trainee.
- 2007 Edmund Burke Delabarre Memorial Premium for 2007, for outstanding research and scholarship in psychology. Awarded to Arielle Baskin-Sommers, Undergraduate trainee.