

Andrey Verendeev

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Education

American University, Washington, DC
Department of Psychology
Behavioral Neuroscience
MA Candidate, Expected May 2009
Advisor: Anthony L. Riley

Bogazici (Bosphorus) University, Istanbul, Turkey
BA in Psychology, June 2007
BA in Sociology, June 2007

Research Experience

American University
Psychopharmacology Laboratory
Department of Psychology
Research Associate / Graduate Student
Affective Properties of Drugs of Abuse, Psychopharmacology, Animal Models of
Addiction
Supervisor: Dr. Anthony L. Riley
June, 2004 - Present

Bogazici University
Biopsychology Laboratory
Department of Psychology
Research Assistant
Animal Models of Depression, Circadian Rhythms
Supervisor: Dr. Resit Canbeyli
July, 2003 - May, 2004

Bogazici University
Learning Laboratory
Department of Psychology
Research Assistant
Sexual Conditioning in Quail
Supervisor: Dr. Falih Koksal
August, 2003 – May, 2004

Teaching Experience

American University
Department of Psychology
Teaching Assistant
University College PSYC-115: Psychology as Natural Science, Fall 2007

American University
Department of Psychology
Teaching Assistant
PSYC-240: Drug and Behavior, Spring 2008

American University
Department of Psychology
Lab Instructor
PSYC-116: Psychology as Natural Science Lab, Fall 2008

Publications

Freeman KB, Verendeev A, Riley AL. Noradrenergic antagonism enhances the conditioned aversive effects of cocaine. *Pharmacology, Biochemistry and Behavior*, 2008; 88: 523-532.

Busse GD, Verendeev A, Jones J, Riley AL. The effects of cocaine, alcohol and cocaine/alcohol combinations in the taste aversions design. *Pharmacology, Biochemistry and Behavior*, 2005; 82: 207-214.

Conference Presentations

Verendeev A, Freeman KB, Riley AL (October, 2006). Assessment of a noradrenergic role in the mediation of cocaine-induced conditioned taste aversion. Poster session presented at the annual meeting of the Society for Neuroscience, Atlanta, GA.

Busse GD, Verendeev A, Jones J, Riley AL (June, 2005). Alcohol does not potentiate the aversiveness of cocaine within the conditioned taste aversion design. Poster session presented at the annual meeting of the College on

Problems of Drug Dependence, Orlando, FL.