

Ann H. Harvey

Baylor College of Medicine
Department of Neuroscience
Human Neuroimaging Laboratory
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EDUCATION

Baylor College of Medicine, Houston, TX 2004-present
Department of Neuroscience, Human Neuroimaging Laboratory
Advisor: Read Montague, PhD.

Northwestern University, Evanston, IL 1998-2002
B.S. in Biomedical Engineering, Biotechnology Specialization

EMPLOYMENT HISTORY

2002-2004 MRI Technician, Research Coordinator, Human Neuroimaging Laboratory,
Baylor College of Medicine

PUBLICATIONS AND POSTERS

Poster Presentations:

Society for Neuroscience, San Diego CA, 2007 (poster)
fMRI evidence for the influence of favors on implicit preference responses
Ann H. Harvey, Jian Li, Terry M. Lohrenz, Read Montague

Society for Neuroscience, Washington DC, 2005 (poster)
Role of ventromedial prefrontal cortex in the evaluation of diverse rewards
Ann H. Harvey, Ronald E. Fisher, Jian Li, Xu Cui, Read Montague

Society for Neuroeconomics, Kiawah SC, 2005 (poster)
Role of ventromedial prefrontal cortex in the evaluation of diverse rewards
Ann H. Harvey, Ronald E. Fisher, Jian Li, Xu Cui, Read Montague

Organization for Human Brain Mapping, Toronto, Ontario, 2005 (poster)
Neural responses to passive viewing of aesthetic stimuli
Ann H. Harvey, Ronald E. Fisher, Read Montague

INVITED TALKS

Graduate Student Symposium, Baylor College of Medicine, Houston, TX (2007)
fMRI Evidence for the Influence of Favors on Implicit Preference Responses

Pro Seminar in Cognitive Science, University of Houston, Houston, TX (2007)
The Neural Correlates of Value for Abstract Rewards

Rush and Helen Record Neuroscience Forum, Galveston, TX (2007)
Comparing Pepsi and Picasso: Neural Responses underlying Preference and Familiarity of Diverse Rewarding Stimuli

HONORS AND AWARDS

2002 Ford Motor Company Design Scholarship, Northwestern University

2005 John J. Trentin Scholarship Award, Baylor College of Medicine

2007 Beckman Platform Speaker Award, Baylor College of Medicine

GRADUATE COURSEWORK

Integrative Neuroscience I

Integrative Neuroscience II

Neuropharmacology

Neurobiology of Disease

Concepts of Learning and Memory

Theoretical Methods in Neuroscience

Biostatistics

Foundations of Industrial/Organizational Psychology

Introduction to Leadership Skills

TEACHING

2003-2007 Mentored several summer students at Human Neuroimaging Laboratory on independent fMRI research projects

GRADUATE SCHOOL INVOLVEMENT

2006-2008 Mentor for First Year Initiative: a graduate school organization created to ease the transition into the BCM graduate program

2007-2008 Student Representative for Neuroscience Graduate Student Admissions Committee

