



EMORY
UNIVERSITY

**University Research Committee
Fall 2003 Awards**

Jada Bussey-Jones, Department of Medicine

Assessment of Cross-Cultural Medicine Curriculums Impact on Clinical Skills
Using Standardized Pts.

Vallabh Das, Yerkes Research Center

Development of The Oculomotor System

Frans B.M. de Waal, Department of Psychology

Pilot Investigation of Multimodal Use of Gestures in Chimpanzees and Bonobos

Tai-Hwang Michael Fan, Department of Medicine/Cardiology

Mitochondrial Permeability Transition Pore: What Role Does It Play in Ischemic
Preconditioning?

Otto Froehlich, Department of Physiology

A Defensin Gene Mouse Knockout Model for Reproductive Tract Infections

Eric Goldstein, Department of History

Yiddish-Speaking Immigrants, Print Culture, and the Public Sphere

Alice Huang, Department of Medicine/Cardiology

Stem Cell Mediated Recovery of Function After Myocardial Infarction

Michael Iuvone, Department of Pharmacology

Dopamine D4 Receptors, Gene Expression, and Adaptation in the Central
Nervous System

John Johnston, Department of English

Computer Fictions: Event, Network and Complexity in Contemporary Literature

Debra Mills, Department of Psychology

Electrophysiological Studies in Language and Cognitive Development

Alberto Moreno, Yerkes Research Center

Hybrid LPC Immunogens as a Delivery System for Epitope Vaccines

Grace Pavlath, Department of Pharmacology

Semaphorins as Modulator of Skeletal Muscle Fusion

Mauricio Rojas, Department of Medicine/Pulmonary, Allergy & Critical Care
A Novel Therapeutic Approach to Acute Lung Injury

Melanie Sherman, Department of Pathology
Mast Cell/T Cell Cooperation During Acute Infectious Colitis

Xue-Long Sun, Department of Surgery
Site-Specific Antithrombotics

Garth Tissol, Department of Classics
Ovid's Epistulae ex Ponto, Book 1

Enrique Torre, Department of Neurology
Development of an Axon Preparation for Proteomics and Genetic Analysis

Natasha Trethewey, Department of English/Creative Writing
Native Guard

Shanshuang Yang, Department of Math/Computer Science
The Analysis, Geometry, and Topology of Uniform Domains