



EMORY
UNIVERSITY

University Research Committee Spring 2004 Awards

Bracht Branham, EC - Classics

Inventing the Novel: Mikhail Bakhtin and the Emergence of Ficton in Antiquity

Monica Capra, EC - Economics

The Influence of Induced Mood in Games

Xiaodong Cheng, Med. - Biochemistry

Study of Nucleosomal-Dependent Histone Lysine Modification

Marc Chimowitz, Med. - Neurology

A Prospective Multi-Center Registry of Patients Undergoing Stenting for Intracranial Arterial Stenosis

Colleen Diiorio, PH - Beh. Sci. & Hlth. Ed

A Pilot Study to Evaluate An Epilepsy Self-Management Program

Golde Dudell, Med. - Pediatrics

Antenatal Glucocorticoids for Prevention of Respiratory Distress in Elective Cesarean Section

Joanne Green, Med. - Neurology

Neuropsychological Correlates of Extrapyrarnidal Motor Symptoms in Mild Cognitive Impairment

Carolyn Jonas, Med. - Endocrinology, Meta. & Lipids

In Vivo Assessment of Human Glutathione Redox in Response to Nutrient Repletion: A Pilot Study

Claudine Jurkovitz, Med. - General Medicine

Microalbuminuria Prevalence in Patients with HIV Infection: Experience of a Large Inner City Clinic

Kenneth Kalassian, Med. - Pulmonary

A Randomized, Double-Blind, Placebo-Controlled Trial of Melatonin in the Treatment of Severe Sepsis

William Kelly, EC - Biology

Genetic Imprinting in C.elegans

Diane Kempler, EC - Art History

Exploring and Researching Ceramic Traditions in Myanmar, Southeast Asia

Steven Lhernault, EC - Biology

Tissue Specific Regulation of WEE-1.3 Kinase Function

Lanny Liebeskind, EC - Chemistry

Characterization of Chiral Compounds Using Polarimetry

Lori Marino, EC - Psychology

Analysis of Cortical Organization in Dolphins

Michael Mustari, Yerkes - Visual Sciences

The Role of Cortical-Basal Ganglia Circuits in Sensory Motor Behavior

Margaret Offermann, Med. - Winship

Inate Antiviral Responses in Endothelial Cells

Daniel Reines, Med. - Biochemistry

RNA Polymerase II Elongation and Nucleotide Metabolism in Yeast

Michael Rich, EC - Political Science

Spatial Deconcentration of the Urban Poor

Philippe Rochat, EC - Psychology

Infant Eye Tracking System

Rudolf Schmid, EC - Math

The Geometry of Superconductivity

Vaidy Sunderam, EC - Math

Adaptive Schemes for Wireless Group Communications

Eric Varner, EC - Art History

Grotesque Aesthetics: Art and Decadence in the Age of Nero