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Petersheim Academic Exposition

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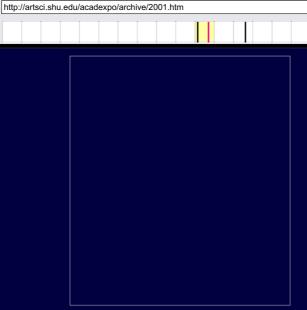
2001 Petersheim Academic Exposition

Seton Hall University

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April 7-10, 2001

Program

On-Going Events

April 7-8 The John J. Gibbons National Criminal Procedure Moot Court Competition (For information, contact Gina Fondetto at (973) 642-8587)

April 6 - 20, 2001 Student Center Gallery Department of Art Student Exhibition

Saturday, April 7

3:00 pm Main lounge, UC Leadership Awards, Reception

8:30 pm Kozlowski Auditorium The Tone Rangers Concert

8:00 pm Theatre-in-the-Round Play: Whose Life Is It Anyway?

Sunday, April 8

1:00 pm Kozlowski Auditorium Biology Society The Third Annual Student Research Symposium

Carolyn Bentivegna Sponsor

Julie McPherson Evaluation of detritus from different wetland grasses using aquatic midge fly larvae.

Carol Eggert Pesticide Use and the West Nile Virus: What is the Best Course of Action?

Carrol Eggert Diversity of the ribosomal protein gene in Chironomus riparius and Chironomus tentans.

Sulie L. Chang Sponsor

Jenine Anday Morphine induced apoptosis in endothelial cells: Fas/Fas-L dependent?

José Beltrán The Use of Marijuana as a Therapeutic Drug

Chris Cagas Methyphenidate: Do the Benefits Outweigh the Risks

Kelly Carlson Should We Give Thalidomide a Second Chance?

Vaso Carvelis Accutane: Is it Worth the Risk of A Birth Defect?

John Codjoe Alternative Medicine: Is it effective?

Brendan Curley Ephedra: The Benefits and Risks

Tao Delfino Herceptin: Benefits and Risks

Jose Godoy <u>Xenotransplantation</u>: A viable alternative to Allotransplantation or are we just wasting valuable research dollars on a new way of <u>opening Pandoras' Box</u>

Shirley Hanna The Question of Creatine and Ephedra: do the benefits justify the risks?

Nneka Ijeoma Moderate Drinking: how does is affect the body?

Amanda Kline Breast Implants: Silicone Vs. Saline

Karolina Kolodiejska Ethanol's action on FOSir in mu-opiate receptor knockout mice

Melanie Kowalski Hormone replacement therapy: is it beneficial or not?

Paul Lagonigro The Controversial Role of Beta-Amyloid plaques and Neuronal Tangles in Alzheimer's Disease

Alexander Ljubimow Spatial Expression Pattern of daughterless-gal4 during embryonic and Larval Development in Drosophila melanogaster

Despina Mairagas Ritalin: Benefits and Risks

Michael Marolla Digital Vs. Analog: Possible Dangers of Cellular Telephone Use

Fredric Mazza The Calcium Antagonist Controversy

Julie McPherson Assessment of Juvenile Queen Conch Habitats

Carlos Molina ADHD and the over-prescription of Ritalin

Frank Ocasio Enhancement of leukocyte endothelial adhesion in adrenal ectomized rats following FMLP and IL-1B treatment.

Brian Ohlendorf Sildenafil-Related Myocardial Infarction & Sudden Death: The Viagra Controversy

Charissa Pizarro Bronchodilators and Corticosteroids: Do the benefits outweigh the side effects?

Robert Rios Welsh Marijuana: Wonder Weed or Bad Seed?

Frank Robustelli Fertility Drugs and Ovarian Cancer--The Possible Causal Relationship

Paolo Salvatore Disruption of endothelial cell barriers

Kenneth Smith Accutane: Do the risks outweigh the risks?

Yvonne Stephenson Gene Delivery and Gene Therapy With Herpes Simplex-Based Vectors: A Possible Solution to Parkinson's Disease

Xin Yu Changes in plasma corticosterone concentration in the rat after acute morphine treatment and during tolerance.

Linda Hsu Sponsor

Janice Carrerro Mechanisms of fetal survival

Alexander Ljubimow Spatial expression of daughterless gal-4 during embryonic larval development in drosophila melanogaster

Kerry McGaw How teeth can be whitened

Andre Mitchell Estrogen replacement therapy and the risks of breast cancer

Charissa Pizzaro Asthma and Antileukotrienes

Maria MacWilliams Sponsor

Srividya Chalapatti The HI0216 gene from H. influenzae Rd encodes a functional type IC specificity subunit.

Priti Raikar DarA, The antirestriction protein of bacteriaphage P1

Gerald Ruscingno Sponsor

Rodney-James Clemor

Jennifer McCullough Cellular Telephones and Adverse Effects on the Brain

Leslie Smith The Possible Link Between Pesticide Exposure and Parkinson's Disease

1:00 pm Main Lounge, UC Nursing Presentation

Carolyn Rummel Sponsor

Deanna Trela & Christine Wade Healing the Children of Equador

2:00 pm Main Lounge, UC African American Studies The African Dilemma

2:00 pm Theatre-in-the-Round Play: Whose Life Is It Anyway?

1:00 pm Main Lounge, UC College of Nursing Poster Sessions

On-Going

Mary Ann Scharf Sponsor

Mary Kemps Hypertension: A Focus on Sodium in the Diet

Kathleen Sternas Sponsor

Shannon O'Connell Kidney Transplant

Dianne Mickens Sickle Cell Disease

Thelma Stich Sponsor

Tanesha Bruce & Sendi Dadic Hypertension

Jessica DeJong Parkinson's Disease

Michelle Gomez Occupational Hazards in Nursing

Yolanda Jenkins Hypertension

Kelly Lannin New vs. Classic Treatments in persons with Type I Diabetes

Mildred Leverett Systematic Lupus Erythematos and Pregnancy

Kendra Lynch Congestive Heart Failure

Daniela Logozzo Breast Cancer

Michelle K. Lopez & Aileen DeRoma Immunization Shots

Jennifer Phillipone Pancreatitis

Antoinette Pridgen Non-healing Wounds

Xianwen Qiao Prostate Cancer

Leah Redus Prevention of Secondary Brain Injury

Kim Robinson Exercise for the Elderly

Stephanie Scullin Diabetes - Type II

Lauren Vann & Nicole Petrien Child Car Seat Safety

Sara Vella Traumatic Brain Injury

Joyce Wright Sponsor

Stacey O'Connell, Hepatitis - Past & Present

Erin Mercado Heart Disease in Women

4:30 pm Faculty Lounge, UC AKD Honor Society Alpha Kappa Delta Honor Society Induction

Matthew Bolton, Yineth Cifuentes, Suzzanne Cuccio, Lauren DePinto, Daphne Dominique, Cheryl Jaworski, Jeremy Kohut, Tania Laracca, Courtney Koepfle

Monday, April 9, 2001

On-Going

9:00 am – 5:00 pm Main Lounge, University Center Viewing of Poster Projects

Giuliana Mazzoni Sponsor

John DeLuca & Alan Escobar The Role of Expectancy in Experiencing Physical Symptoms

Nicole Nadeau The Influence of Racial Stereotypes in the Public's Perception of Criminal Guilt and Punishment

Preferences for Juvenile Offenders

Jillian Romano Feedback, Post-event, and Repeated Questioning on the Confidence of Eyewitnesses

Susan Nolan Sponsor

Jamie Landry The Role of Exercise Levels on Anxiety in College-aged Students

Kamuela Worrell The Role of Racial Stereotypes in Interpersonal Responses to Depressed Individuals

Michael Vigorito Sponsor

Anthony Lynn Gender Differences in Student's Anger and Aggression According to Gender of Provoker

Victoria Murphy & Brent Costleigh <u>Using the "Anticipatory Negative Contrast Procedure" as a Means of Investigating the Mechanistic and Cognitive Control of Classically Conditioned Responses in Rats</u>

1:00 pm Main Lounge, UC Educational Studies

Rosemary Skeele & Nancy Sardone Sponsors

PT3 Grant-Student Tech. Projects Technology as a Catalyst to Change

2:30 pm McQuaid Hall School of Diplomacy & International Relations

Marian Glenn Sponsor

Adriane Curtis Promotion of World Health: How UNICEF outperforms the WHO

Christine McBride World Health Perspectives

Yasin Samatar & The Global Refugee Dilemma: Perspectives from the Field

Rafeef Ziadeh Tonya Ugoretz State, Interrupted: Conflict and Identity in the Modern Middle East

Oleksiy Volkov Global Lobbying as an Ultimate Competitive Tool - A Case Study of WIPO Copyright Treaty

Irina Zolina HIV/AIDS in Southeast Asia

Tuesday, April 10, 2001

On-Going

9:00 am – 5:00 pm Main Lounge, University Center Viewing of Poster Projects

12 noon Galleon Room, UC Computer Graphic Demonstration Presentations

2:30 pm Room 35, Fahy Hall Communications Images Festival of the Visual Arts

5:00 pm Student Center Gallery Department of Art Student Exhibitions Reception

6:00 pm Koslowski Atrium Chemistry Department Poster Session

Mark Chiu Sponsor

Cosimo Antonacci Metal ion inhibition of kanamycin A in bacteria

Stephen DiBona Novel mechanisms for triclosan resistance in pseudomonads

Jaime Ferreira DSC studies on bovin serum albumin. Effect of SDS concentration

James Hanson Sponsor

Hye Jung Han Cyclopropane dendrimer

M. Sean Healy Critical Concentration (c*) Determinations of Polymers Using Fluorimetry

Sue Yuan Li Polymerization within dendrimer to form the nanocomposites material

Alfredo Mellace Synthesis of chiral 3D rigid dendritic polymers

Stephen Kelty Sponsor

Deborah Hills-Haney Computational Studies of Polypyrrole Thin Films

Kazakevich Sponsor

Subhash Patel

Retention of ionizable compounds on HPLC-effect of pH, ionic strength, and mobile phase composition on the retention of acidic compounds

Cecilia H. Marzabadi Sponsor

Christine Mazza & Christine Rapach Solid phase synthesis of modified amino cyclodextrins

Irene Negrete Solid-phase approaches to cyclic oligonucleosides

Nicholas Snow Sponsor

Jim Castellano Determination of competitive binding using inverse gas chromatography/mass spectrometry

William Fish Investigation into the development of molecular imprinted polymer-solid phase extraction

Danielle Lagard Solid phase microextraction: Optimization of steroid analysis method

Panagiotis Tavlarkis Fundamental Studies of gas chromatography using flash-gc

Richard D. Sheardy Sponsor

Anthony M. Paiva Circular Dichroism and Thermodynamic Studies of Triplet Repeat DNA Oligomers

Bryan Vi Formation of Higher Order Structures from the Self-Assembly of G-rich DNA Oligomers by Various Sequence and Environmental Influenceses

6:00 pm Room 35, Fahy Hall Communications Images Festival of the Visual Arts

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