2019 Susan A. Siltanen Graduate Research Symposium

April 11, 2019 | 9 a.m. - Noon
Thad Cochran Center

Proudly supported by
Dr. Gordon Canon, USM Vice President for Research

USM Graduate School Senate
Oral Presentations

9:00 – 9:15 a.m.

Twitter and Cultural Bias Towards Immigrants in Politicians Tweets During the US Presidential Election of 2016
Category: Arts and Humanities
Presenter: Majedah Alsewaiah
School of Communication
Majoring in Mass Communication
Room: 210

Accidental Interpreters: An analysis of their roles and support
Category: Arts and Humanities
Presenter: Maria Hernandis
School of Social Science and Global Studies
Majoring in Master of Arts in the Teaching of Languages
Room: 214

Triarchic model of psychopathy and LGB therapists: A delay discounting paradigm
Category: Social and Education Sciences and Business
Presenter: Brian Bulla
School of Psychology
Majoring in Clinical Psychology
Room: 216

Spatial distribution of Headwater Fish assemblages relative to land use and large-scale impoundment in a Gulf Coastal Plain drainage
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Joshua Hubbell
School of Biological, Environmental, and Earth Sciences
Majoring in Biology
Room: 218A

The antimicrobial activity and cellular pathways targeted by antimicrobial plant-derived aldehydes, aldehyde-based polymer networks (PANDAs) and natural inhibitors in Pseudomonas aeruginosa
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Yetunde Adewunmi
School of Biological, Environmental, and Earth Sciences
Majoring in Microbiology
Room: 218B
Transcriptomic analysis of Listeria monocytogenes in response to bile under aerobic and anaerobic conditions
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Damayanti Chakravarty
School of Biological, Environmental, and Earth Sciences
Majoring in Microbiology
Room: 228

9:15 – 9:30 a.m.

Linguistic agency in disaster messages: The need for separate assignments for threat and efficacy
Category: Arts and Humanities
Presenter: Braden Bagley
School of Communication
Majoring in Communication Studies
Room: 210

Same-sex marriage: A study in the aspects of legal terminology
Category: Arts and Humanities
Presenter: Javier Fernández Agüera
School of Social Sciences and Global Studies
Majoring in Master of Arts in the Teaching of Languages (Spanish & TESOL)
Room: 214

The association between posttraumatic stress symptoms, anxiety sensitivity, and suicidal ideation in a college sample
Category: Social and Education Sciences and Business
Presenter: Nicole Caulfield
School of Psychology
Majoring in Clinical Psychology
Room: 216

The thiol specific antioxidant (Tsa1) gene is required for protection from oxidative attack in the pathogenic fungus Histoplasma capsulatum
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Lauren Kennedy
School of Biological, Environmental, and Earth Sciences
Majoring in Microbiology
Room: 218A
Alternative stable state driving changes in fish assemblages within the Pascagoula River
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Sara Barrett
School of Biological, Environmental, and Earth Sciences
Majoring in Biology
Room: 218B

Attenuated Interferon-γ response in mouse embryonic stem cells and its underlying molecular mechanism
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Bohan Chen
School of Biological, Environmental, and Earth Sciences
Majoring in Molecular Biology
Room: 228

9:30 – 9:45 a.m.

Adult children of incarcerated parents: Issues and opportunities in higher education
Category: Social and Education Sciences and Business
Presenter: Andrea Blake
School of Education
Majoring in Higher Education
Room: 214

Affordances of Gibson’s Feelies
Category: Social and Education Sciences and Business
Presenter: Catherine Dowell
School of Psychology
Majoring in Brain and Behavior
Room: 216

Detecting coastal marsh change from aerial imagery using spectral and textural methods: Pascagoula River Estuary, MS, 1955-2014
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Margret Waldron
School of Biological, Environmental, and Earth Sciences
Majoring in Geography
Room: 218A
Turtle communities in Southern Mississippi, comparing the Pascagoula River drainage to the highly altered Pearl River drainage
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Gabrielle Bery
School of Biological, Environmental, and Earth Sciences
Majoring in Biology
Room: 218B

The use of natural history collections to assess the historic levels of genetic diversity in a critically endangered (IUCN) Elasmobranch
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Annmarie Fearing
School of Biological, Environmental, and Earth Sciences
Majoring in Marine Biology
Room: 228

9:45 – 10:00 a.m.

The Victorian lady and the wild woman: An ecofeminist reading of Tennyson's "The Lady of Shalott"
Category: Arts and Humanities
Presenter: Chloé Wofford
School of English
Majoring in Creative Writing Poetry
Room: 210

The birth of the Student New Right: The loyalty oath provision of the National Defense Education Act of 1958
Category: Social and Education Sciences and Business
Presenter: Lauren Lassabe
School of Education
Majoring in Higher Education Administration
Room: 214

Triarchic psychopathy: Evaluating how psychopathic traits manifest in nonincarcerated adult samples and across gender
Category: Social and Education Sciences and Business
Presenter: Olivia Preston
School of Psychology
Majoring in Clinical Psychology
Room: 216
Utilizing genetic tools to re-examine the ranges of the Atlantic Cownose Ray, *Rhinoptera bonasus*, and the Brazilian Cownose Ray, *Rhinoptera brasiliensis*, in the Western Atlantic

Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Helen Weber
School of Biological, Environmental, and Earth Sciences
Majoring in Population Genetics
**Room: 218A**

The Histoplasma capsulatum stress-response protein HcDDR48 decreases the activity of intracellular catalases and superoxide dismutases resulting in decreased survival under oxidative stress conditions

Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Logan Blancett
School of Biological, Environmental, and Earth Sciences
Majoring in Microbiology
**Room: 218B**

Characterization of innate immunity in mouse embryonic stem cells, Trophoblast stem cells, and their differentiated cells

Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Mona Fendereski
School of Biological, Environmental, and Earth Sciences
Majoring in Cellular Biology
**Room: 228**

10:00 – 10:15 a.m.

"Like Cracker Crumbs:" Marianismo culture in Sandra Cisneros' Loose Woman

Category: Arts and Humanities
Presenter: Renee Bailey
School of Humanities
Majoring in English
**Room: 210**

Impact of technology overuse on current college students

Category: Social and Education Sciences and Business
Presenter: Hannah McDonald
School of Education
Majoring in Higher Education Administration/Student Affairs
**Room: 214**
Racial disparities in mental health care: Considering differences in expectations and preferences for psychotherapy

Category: Social and Education Sciences and Business
Presenter: Taylor Rodriguez
School of Psychology
Majoring in Clinical Psychology
Room: 216

Status of the Alligator Snapping Turtle (M. temminckii) in Mississippi

Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Luke Pearson
School of Biological, Environmental, and Earth Sciences
Majoring in Biology
Room: 218A

Break for Rooms 218B and 228 will take place from 10:00 – 10:15 a.m.

The role of dicer in suppressing type I interferon signaling in mouse embryonic stem cells

Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Chandan Gurung
School of Biological, Environmental, and Earth Sciences
Majoring in Cell and Molecular Biology
Room: 218A

The Evolutionary Histories and Ecologies of Two Sympatric Musk Turtle Species (Genus Sternotherus) in the Pascagoula Drainage

Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Grover Brown
School of Biological, Environmental, and Earth Sciences
Majoring in Biological Sciences
Room: 218B

Break for Rooms 210, 214, and 216 will take place from 10:15 – 10:30 a.m.
10:30 – 10:45 a.m.

Exploring resilience among regional innovation intermediary organizations
Category: Arts and Humanities
Presenter: Shanda Barrett
School of Interdisciplinary Studies and Professional Development
Majoring in Human Capital Development
Room: 210

Examining the factors that contribute to employability: Do internships provide the skills necessary to be successful in job procurement
Category: Social and Education Sciences and Business
Presenter: Tami Monk
School of Interdisciplinary Studies and Professional Development
Majoring in Human Capital Development
Room: 214

Investigating the processing speed of affordance and semantic primes
Category: Social and Education Sciences and Business
Presenter: Tyler Surber
School of Psychology
Majoring in Brain and Behavior
Room: 216

Sawfish CSI: Using environmental DNA samples to assist in monitoring the recovery of the critically endangered Smalltooth Sawfish in United States (U.S.) waters
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Ryan Lehman
School of Biological, Environmental, and Earth Sciences
Majoring in Biology
Room: 218B

Break for Room 218A will take place from 10:30 – 10:45 a.m.
Analyzing modulation using overtonality
   Category: Arts and Humanities
   Presenter: Tyler Brandon
   School of Music
   Majoring in M.M. in Music Theory
   Room: 210

Addiction treatment outcomes and spirituality: What is the relationship?
   Category: Social and Education Sciences and Business
   Presenter: Sidney Smith III
   School of Social Work
   Majoring in Master of Social Work
   Room: 214

Posture affects affordance perception of reachability in virtual reality
   Category: Life, Health, Environmental, and Physical Sciences and Mathematics
   Presenter: Hannah Masoner
   School of Psychology
   Majoring in Brain and Behavior
   Room: 216

Modulation of aggregation and phase behavior of pathogenic TDP-43 inclusions by granulins
   Category: Life, Health, Environmental, and Physical Sciences and Mathematics
   Presenter: Anukool Bhopatker
   School of Mathematics and Natural Sciences
   Majoring in Biochemistry
   Room: 218A

The msaABCR operon regulates persister cells formation via proton motive force dependent gentamycin uptake in Staphylococcus aureus
   Category: Life, Health, Environmental, and Physical Sciences and Mathematics
   Presenter: Shanti Pandey
   School of Biological, Environmental, and Earth Sciences
   Majoring in Microbiology
   Room: 218B
Stravinsky’s double canon: A modern approach to a classic form  
Category: Arts and Humanities  
Presenter: Adam Moffett  
School of Music  
Majoring in Music Theory  
Room: 210

Nudging people away from suicide  
Category: Social and Education Sciences and Business  
Presenter: Brian Bauer  
School of Psychology  
Majoring in Clinical Psychology  
Room: 214

Reducing participant and researcher burden of the national cancer Institute Dietary screener questionnaire  
Category: Life, Health, Environmental, and Physical Sciences and Mathematics  
Presenter: Sneharika Lingampally  
School of Health Professions  
Majoring in Public Health (Epidemiology and Biostatistics)  
Room: 216

Enantioselective addition of masked Acyl Cyanides to β-Nitrostyrenes  
Category: Life, Health, Environmental, and Physical Sciences and Mathematics  
Presenter: Alison Hart  
School of Mathematics and Natural Sciences  
Majoring in Chemistry  
Room: 218A

Hierarchical spatial patterns of co-occurrence of ecologically similar fishes in the Pascagoula River, Mississippi  
Category: Life, Health, Environmental, and Physical Sciences and Mathematics  
Presenter: Loren Stearman  
School of Biological, Environmental, and Earth Sciences  
Majoring in Biology  
Room: 218B
Effects of impulsivity and perceived poverty on binge drinking behavior in at-risk adolescents
   Category: Arts and Humanities
   Presenter: Margaret Bullerjahn
   School of Psychology
   Majoring in Clinical Psychology
   Room: 210

Personality differences in Anti-Natalism
   Category: Social and Education Sciences and Business
   Presenter: Faith Brown
   School of Psychology
   Majoring in Brain and Behavior
   Room: 214

Impact test method influences kinematic response of Hybrid III Anthropometric test device
   Category: Life, Health, Environmental, and Physical Sciences and Mathematics
   Presenter: Shayne York
   School of Kinesiology and Nutrition
   Majoring in Biomechanics
   Room: 216

Amyloid-β (Aβ) oligomerization in the presence of phospholipid micelles and vesicles
   Category: Life, Health, Environmental, and Physical Sciences and Mathematics
   Presenter: Jhinkuh Saha
   School of Mathematics and Natural Sciences
   Majoring in Biochemistry
   Room: 218A

msaABCR operon regulates weak acid dependent cell death during Staphylococcal biofilm formation
   Category: Life, Health, Environmental, and Physical Sciences and Mathematics
   Presenter: Bibek G C
   School of Biological, Environmental, and Earth Sciences
   Majoring in Biological Sciences
   Room: 218B
The price of art
Category: Arts and Humanities
Presenter: Mel Angelo
School of Theatre and Dance
Majoring in Theatre
Room: 210

Wearing an American football helmet increases axial loading of the neck during blunt impacts
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Darcie Yount
School of Kinesiology and Nutrition
Majoring in Kinesiology
Room: 216

Contemporary Polymer Sensing Technologies for Gulf Coast Water Quality Monitoring
Category: Life, Health, Environmental, and Physical Sciences and Mathematics
Presenter: Joshua Tropp
School of Polymer Science and Engineering
Majoring in Polymer Science and Engineering
Room: 216
Poster Presentations

Life, Health and Environmental Sciences

The Effects of Coinfection of ZIKV, DENV, and CHIKV with dual host insect specific flavivirus (dISFs)
Presenter E. Ashley Thompson
School of Arts and Sciences
Majoring in Biological Science

Uptake and Catabolism of Plant-derived Quaternary Ammonium Compounds as a Key Adaptation to the Rhizosphere Lifestyle in Pseudomonas synxantha 2-79
Presenter Clint Henry Pablo
School of Arts and Sciences
Majoring in Microbiology

Unposted: Campaign Signs, Social Media, and the Digital Front Yard
Presenter Ashley Chasez
School of Arts and Sciences
Majoring in Geography

Pneumatic Compression Effects on Aortic Vascular Stiffness and Central Hemodynamic Load During Prolonged Sitting
Presenter Kali Albright
School of Education and Human Sciences
Majoring in Kinesiology (Exercise Science)

Using Lower Loads Attenuates the Cardiovascular Response to Blood Flow Restricted Handgrip Exercise
Presenter Daphney Stanford
School of Education and Human Sciences
Majoring in Exercise Sciences

Impact of Acute Sedentarism on Cerebrovascular Hemodynamics
Presenter: Raymond Jones
School of Education and Human Sciences
Majoring in Kinesiology/Exercise Physiology
A Performance Evaluation of Multiple GNSS-aided Inertial Navigation Systems  
Presenter: Johnson Oguntuase  
School of Arts and Sciences  
Majoring in Marine Science (Hydrographic Science), Ph.D.

Physical Sciences and Mathematics

Quantitative Nanomechanical Mapping Analysis of PESU-POSS Nanocomposite Blends  
Presenter: Garrett Abrahamsen  
School of Arts and Sciences  
Majoring in Polymer Science and Engineering

Aqueous RAFT Polymerization of Anionic Acrylamide-based Polymers for Determination of Non-covalent Interactions with Food-based Proteins  
Presenter: Ashleigh Bristol  
School of Arts and Sciences  
Majoring in Polymer Science and Engineering

Attenuated Interferon-γ Response in Mouse Embryonic Stem Cells and Its Underlying Molecular Mechanism  
Presenter: Beibei Chen  
School of Arts and Sciences  
Majoring in Polymer Science and Engineering

Polyisobutylene Containing Covalently Bound Anti-oxidant Moieties  
Presenter: Kyle Mehringer  
School of Arts and Sciences  
Majoring in Polymer Science and Engineering

Molecular Dynamics Simulation and Experimental Study of Thermoset Acrylate Networks Prepared via Stereolithography  
Presenter: Jeremy Weigand  
School of Arts and Sciences  
Majoring in Polymer Science and Engineering

Nature-inspired Molecular Sensors for the Selective Detection of Metal Ions  
Presenter: Ashley Johnson  
School of Arts and Sciences  
Majoring in Chemistry
A Machine Learning Approach to Network Intrusion Detection  
Presenter: Ilemona Atawodi  
School of Arts and Sciences  
Majoring in Computer Science

A Deep-Learning-Based Segmentation Method for Left Ventricle on Gated SPECT Myocardial Perfusion Images  
Presenter: Zhuo He  
School of Arts and Sciences  
Majoring in Computer Sciences

Video-based Human Action and Activity Recognition for Elderly Health Care Application  
Presenter: Sarbagya Shakya  
School of Arts and Sciences  
Majoring in Computer Sciences

Development of a Synthetic Route for Quinoline Based Derivatives for Potential Treatment of HIV-1 Integrase Inhibition  
Presenter: Jared Hume  
School of Arts and Sciences  
Majoring in Chemistry

Structural Modeling of Amorphous Silicon via Effective Inversion of Scattering Data: A Reverse Monte Carlo (RMC) Approach  
Presenter: Dil Limbu  
School of Arts and Sciences  
Majoring in Computational Science (Physics)

Temperature-Induced Morphological Evolution of Voids in Amorphous Silicon: A First Principles Study  
Presenter: Durga Paudel  
School of Arts and Sciences  
Majoring in Computational Science (Physics)

Social and Educational Sciences and Business/Arts and Humanities

What is behind the decision of Evacuating in Hurricanes?  
Presenter: Nazanin Bani Amerian  
School of Arts and Sciences  
Majoring in Communication studies
The Wakefield Phenomenon: A Rhetorical Examination of the Resurgence of the Anti-Vaccination Movement in the 20th & 21st Century  
Presenter: Karen Boger  
School of Arts and Sciences  
Majoring in Communication Studies

The Collaborative Situation: Exploring a University System Through Risk Definition  
Presenter: Sean Fourney  
School of Arts and Sciences  
Majoring in Communication Studies

The Role of Women in the Rwandan Genocide  
Presenter: Rita Nassuna  
School of Arts and Sciences  
Majoring in Communication Studies

An Attempt to Determine the Sex of Juveniles Using Mandibular Morphology  
Presenter: Casey LeJeune  
School of Arts and Sciences  
Majoring in Anthropology

Impressions of Viability: How Current Enrollment Management Personnel and Former Students Perceive the Implementation of a Chatbot Focused on Student Financial Communication  
Presenter: Courtney Robinson  
School of Education and Human Sciences  
Majoring in Higher Education Administration

Navigating Theological Resources: A Webometric Content Analysis  
Presenter: Grace Andrews  
School of Education and Human Sciences  
Majoring in Library and Information Science

Personality, Psychopathology, and Substance Use: An Analysis of At-Risk Youth Profiles  
Presenter: Lauren Burns  
School of Education and Human Sciences  
Majoring in Clinical Psychology
European American’s Cognitive Emotional and Behavioral Responses to Police Shooting, Slavery and Non-racial Injustices  
Presenter: Jinhao Chi  
School of Education and Human Sciences  
Majoring in Psychology

Multiple Species of Distinctiveness in Memory: Separating Task Distinctiveness from Statistical Distinctiveness  
Presenter: Matthew Gretz  
School of Education and Human Sciences  
Majoring in Brain & Behavior

Posttraumatic Stress and Marijuana Outcomes: The Mediating Role of Marijuana Protective Behavioral Strategies  
Presenter: Hallie Jordan  
School of Education and Human Sciences  
Majoring in Counseling Psychology

Organized Chaos: Daily Routines Link Household Chaos and Child Behavior Problems  
Presenter: Kristy Larsen  
School of Education and Human Sciences  
Majoring in Clinical Psychology

Social Class and Career Decision-Making: A Structural Equation Model  
Presenter: Benjamin Wright  
School of Education and Human Sciences  
Majoring in Counseling Psychology

Relations are not Always Beneficial: The Effect of Associative Direction on Judgments of Learning  
Presenter: Nicholas Maxwell  
School of Education and Human Sciences  
Majoring in Brain and Behavior

Elevated ADHD Symptomatology and Poor Anger Control as Predictors of Aggression Among Male Juvenile Offenders  
Presenter: Kathleen Ramsey  
School of Education and Human Sciences  
Majoring in Clinical Psychology
The Mediating Effects of Drinking Refusal Self-Efficacy on the Associations Between Alcohol Protective Behavioral Strategies and Alcohol Use Outcomes
Presenter: Kray Scully
School of Education and Human Sciences
Majoring in Counseling Psychology

Item-Specific Processing Reduces Mediated False Recognition by Reducing Spreading Activation and Increase Test-Based Monitoring
Presenter: Kendal Smith
School of Education and Human Sciences
Majoring in Brain and Behavior

A Discourse Analysis of Articles on the Baylor University Assault Scandal
Presenter: Arien Faucett
School of Education and Human Sciences
Majoring in Kinesiology

Imposter Syndrome, Burnout and Compassion Fatigue Amount Mental Professional
Presenter: Marla Rosenvall
School of Education and Human Sciences
Majoring in Marriage and Family Therapy
### Oral Presenters

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<thead>
<tr>
<th>Name</th>
<th>Time</th>
<th>Room</th>
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<tr>
<td>Adewunmi, Yetunde</td>
<td>09:00 – 09:15a</td>
<td>Room 218 B</td>
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<td>Alsewaiah, Majedah</td>
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<td>Angelo, Mel</td>
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<td>Bagley, Braden</td>
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<td>Bailey, Renee</td>
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<td>Barrett, Shanda</td>
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<td>Bauer, Brian</td>
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<td>Bery, Gabrielle</td>
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<td>Bhopatker, Anukool</td>
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<td>Bullerjahn, Margaret</td>
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<td>Caulfield, Nicole</td>
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<td>Chakravarty, Damayanti</td>
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<td>Chen, Bohan</td>
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<td>Fearing, Annmarie</td>
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<td>Fendereski, Mona</td>
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<td>Fernández Agüera, Javier</td>
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<td>Gurung, Chandan</td>
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<td>Hart, Alison</td>
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<td>Hernandis, Maria</td>
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<td>Hubbell, Joshua</td>
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<td>Kennedy, Lauren</td>
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<td>Lassabe, Lauren</td>
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<td>Lehman, Ryan</td>
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<td>Lingampally, Sneharika</td>
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<td>McDonald, Hannah</td>
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<td>Monk, Tami</td>
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<td>Pandey, Shanti</td>
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<td>Pearson, Luke</td>
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<td>Preston, Olivia</td>
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<td>Rodriguez, Taylor</td>
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<td>Saha, Jhinkuh</td>
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<td>Smith III, Sidney</td>
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<td>Stearman, Loren</td>
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<td>Surber, Tyler</td>
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April 11, 2019

Tropp, Joshua 11:30 – 11:45a Room 218 A
Waldron, Margret 09:30 – 09:45a Room 218 A
Weber, Helen 09:45 – 10:00a Room 218 A
Wofford, Chloé 09:45 – 10:00a Room 210
York, Shayne 11:15 – 11:30a Room 216
Yount, Darcie 11:30 – 11:45a Room 216

Poster Presenters

Abrahamsen, Garrett # 20
Albright, Kali # 35
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Bani Amerian, Nazanin # 1
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