

Spring 2024 Award Recipients

College of Arts and Sciences

Merilyn Amponsah-Asamoah

A Qualitative Analysis of the Effects of Community Interaction among End-Stage Kidney Disease Patients in Disadvantaged Urban Communities in Boston

Merav Shohet (CAS, Anthropology)

Aaron Ang

Extending MySQL: introducing efficient deletes in log-structured storage to the application layer

Manos Athanassoulis (CAS, Computer Science)

Alara Balcisoy

Investigating Large Language Models' (LLMs) Understanding of Negation

Najoung Kim (CAS, Linguistics)

Julia Band Orange

Exploring the bioenergetic dynamics of coral symbiosis.

Randi Rotjan (CAS, Biology)

Caoimhe Bodnar

Synergistic Effects of Microbial Partners and Symbiotic State on Cnidarian Gene Expression

Thomas Gilmore (CAS, Biology)

Sophia Bryan

Quantifying the Influence of Seagrass Wasting Disease on Carbon Sequestration in Eelgrass (*Zostera marina* L.) Ecosystems

Alyssa Novak (CAS, Earth & Environment)

Jessica Buckley

Aatak: Zooarchaeological Analysis of Northern Fur Seal (*Callorhinus ursinus*)

Catherine West (CAS, Archaeology)

Felicitas Carroll

Carlos Saavedra Lamas Leadership in Latin American Arbitration.

Andrei Mamolea (CAS, International Relations)

Illari Cazorla-Garcia

Latine Patient Perspectives of Factors Influencing Engagement with Professionals in Family Medicine Regarding Unmet Needs

Kristin Long (CAS, Psychological & Brain Science)

Yi-Ting Chen

Anisotropic Galaxy-Galaxy Lensing by IllustrisTNG Galaxies

Tereasa Brainerd (CAS, Astronomy)

Sizhe Chen

Investigating Rule Learning in Abstract Reasoning through Eye-Tracking: Learning from Errors

Joseph McGuire (CAS, Psychological & Brain Science)

Jordyn Choe

Functional Characterization of Viral Peptides Affecting Proliferation and Apoptosis

Juan Fuxman Bass (CAS, Cell & Molecular Biology)

Ellis Coldren

Applications of the Medial Axis to Sketch Segmentation

Ed Chien (CAS, Computer Science)

Sophie Cutter

Boston Little Syria Project

Margaret Litvin (CAS, World Languages & Literatures)

Kayla Dunson

Characterization of Astrocyte Responses to Injectable Biomaterials in the Striatum

Timothy O'Shea (CAS, Biomedical Engineering)

Elise Farr

Spiral Waves for Modeling Heart Dynamics

David Campbell (CAS, Physics)

Miguel Feliciano

The Rise of Immigration Raids and their Impact on Latino Voter Turnout

Tatiana Padilla (CAS, Center for Innovation in Social Science)

Delaney Foster

Characterizing Meroplanktonic Crustaceans Across the Pacific Ocean

Randi Rotjan (CAS, Biology)

Naomi Gonzalez

Testing of the Module PCB Heat Capabilities and Constrain
Frank Golf (CAS, Physics)

Marie Grochowski

Heavy Metal Deposition in Boston's Urban Trees: Understanding the Implications for Tree
and Human Health
Jennifer Bhatnagar (CAS, Biology)

Arya Gupta

Characterizing the Role of Tbr2, Sox2 and Proliferative Marker Ki67 In Embryonic Mouse
Brains lacking Foxr1.
Angela Ho (CAS, Biology)

Emma Hardy

Artichoke: Ottoman & Turkish Literature in English Translation
Roberta Micallef (CAS, World Languages & Literatures)

Patricia Hoyer

Development of compounds inhibiting bacterial beta-lactam resistance
Lauren Brown (CAS, Chemistry)

Chad Huang

Assessing Metacognitive Bias in People with Parkinson's Disease
Alice Cronin-Golomb (CAS, Psychological & Brain Science)

Rutvi Jain

Mapping brain regions to study the impact of exposure to a fear context for fear recovery in
adult and adolescent mice
Heidi Meyer (CAS, Psychological & Brain Science)

Maddie Jin

The Impact of Speech Rhythm in the Production and Perception of Asian-ness in American
English
Charles Chang (CAS, Linguistics)

Tori Keefauver

Using prairie voles to model the effects of social deprivation on microglia
Kyle Gobrogge (CAS, Neuroscience)

Kelvin Kuang

Feature extraction and classification of autism spectrum disorder through vision
transformers.
Arash Yazdanbakhsh (CAS, Psychological & Brain Science)

Samuel Lai

Sibling Involvement in Cancer Treatment: Exploring Family Decision-Making Processes
Kristin Long (CAS, Psychological & Brain Science)

Muriel Li

A Critical Period for Ecdysteroid Activity during *Drosophila* Sexually Dimorphic Aggression and Courtship Formation
Kyle Gobrogge (CAS, Neuroscience)

Tony Li

Delineation of Accessory Olfactory Bulb Projections to Limbic Structures Important for Social Behavior
Brett DiBenedictis (CAS, Psychological & Brain Science)

Irini Livanos

Plasticity of coloration is response to variation in social environment in the clown anemonefish *Amphiprion percula*.
Peter Buston (CAS, Biology)

Duoduo Luo

The Heterogeneity in Functional Impairment Among Adults With Depressive Symptoms
Qimin Liu (CAS, Psychological & Brain Science)

Shizhe Lyu

No Sugar Coating: Quantifying the Welfare Losses from the Cuban Embargo.
Stefania Garetto (CAS, Economics)

Kelsey Mangis

Measurement of “Lopsided” Distributions in Galaxy Clusters and the Significance Within the Cold Dark Matter Universe Argument
Tereasa Brainerd (CAS, Astronomy)

Emma Martin

Impact of olfactory glomeruli spatio-temporal dynamics on sensory encoding and representation: Universal Law of Generalization
Arash Yazdanbakhsh (CAS, Psychological & Brain Science)

Cat Metcalf

How Colonization Further Shaped Alutiiq Whaling History
Catherine West (CAS, Anthropology)

Alaina Minarik

Synthesis and Reduction of a [PtGdCl] Tetramer
Linda Doerr (CAS, Chemistry)

Jack O'Shaughnessy

Demographic characteristics of the unemployed and underemployed
Ishita Dey (CAS, Economics)

Camille Ofulue

The Effects of the 2020 Lockdown on Black Mental Health Providers
Celeste Currington (CAS, Sociology)

Emma Parker

Bioacoustics Monitoring and Convolutional Neural Network-Powered Avian Biodiversity
Assessment of Bornean Rainforests along a Gradient of Anthropogenic Disturbance
Cheryl Knott (CAS, Anthropology)

Ninel Petrosyan

EU Border Policy and Civil Society Organizing
Carrie Preston (CAS, English)

Jake Purinton

Identification of viral cis-regulatory elements and their regulation mechanisms
Juan Fuxman Bass (CAS, Biology)

Marko Radulovic

Determining the Mechanism for Alizarin Red-Mediated Developmental Defects in Sea
Urchin Embryos
Cynthia Bradham (CAS, Biology)

Mrinalee Reddy

Examining How Explanatory Question-Asking Relates to Student Learning From an
Elementary School Curriculum on Evolution.
Deborah Kelemen (CAS, Psychological & Brain Science)

Liam Reynolds

Forced Displacement
Carrie Preston (CAS, English and Women's, Gender, & Sexuality Studies)

Amelie Sahadevan

Impact of public and private investment on economic growth in Chile before, during, and
after the dictatorship from 1960-2000
Regina Cati (CAS, Economics)

Daniela Santos

THE CULTURAL MEANINGS OF SEED PLANTING, EXCHANGE, AND SAVING
IN DIVERSE URBAN GARDENINGS
Caterina Scaramelli (CAS, Earth & Environment)

Kim Schneider

The Language-Game of Machine-Learning Model Interpretability
Darien Pollock (CAS, Philosophy)

Krishi Shah

Parental Pandemic Pressures: Examining the Link between Parental Stress During COVID-19 and Child Emotional and Behavioral Outcomes
Wagner Nicholas (CAS, Psychological & Brain Science)

Suyang Shi

"Enhancing Urban Green Access: Nigee Lake Park System Mapping and Analysis, Project Proposal"
Jan Haenraets (CAS, History of Art and Architecture)

Kaitlin Shih

The Critical Junctures that Shape our Economic Lives: Evidence from the Federal Writers' Project
David Lagakos (CAS, Economics)

Rupali Sinha

Primate Hand-Tracking using DeepLabCut to Develop New Rehabilitation Techniques for Stroke
Chandramouli Chandrasekaran (CAS, Anatomy & Neurobiology)

Abigail Skena

Analyzing Predation Pressure in a Declining Fishery: When River Herring Decline, Do Movements of Their Predator Increase?
Maria Abate (CAS, Biology)

Nicholas Tan

The Confederate Diaspora
Martin Fiszbein (CAS, Economics)

Reggie Torres

Relationships Between Litter Quality, Soil pH, Soil Nitrogen Availability, and Root Biomass in the Northern Hardwood Forest
Pamela Templer (CAS, Biology)

Yitong Wang

Open-World Generator Attribution
Bryan Plummer (CAS, Computer Science)

Andre Weiss

Voices and Faces—Analyzing Their Synchrony in Depression
Qimin Liu (CAS, Psychological & Brain Science)

Julia Westwood

The Effect of Anemones on Anemonefish Resilience in Rising Ocean Temperatures
Peter Buston (CAS, Biology)

Phoebe Wilcox

Exploring climatic variation and movement of sheep and goat populations at Gordion, Turkey using isotopic analysis of tooth enamel
John Marston (CAS, Archaeology)

Audrey Wong

Repercussions of different host-symbiont pairings in *Exaiptasia pallida* under diverse conditions
Sarah Davies (CAS, Biology)

Alexa Woodrow

Optimizing exogenous expression and trafficking efficiency of mosquito odorant receptors in HEK293t cells
Meg Younger (CAS, Biology)

Zeya Wu

Deciphering the Foreign Language Effect: Autobiographical Memory versus Cognitive Load in Bilingual Mandarin-English Speakers
Catherine Caldwell-Harris (CAS, Psychological & Brain Science)

Yijun Xie

The Cultural Meaning of Seed Planting, Exchanging, and Saving in Diverse Urban Gardening
Caterina Scaramelli (CAS, Earth and Environment)

Vincent Yuan

Developmental Trajectories of Executive Function in Preschoolers
Kimberly Saudino (CAS, Psychological & Brain Science)

Jason Zeng

Characterization of JAK2 dependent changes in the vasculature of brain, kidney, and lung in a mouse stroke model
Tuan Leng Tay (CAS, Biology)

Jonathan Zhang

The Correlation between PTSD and Postcombat Purification Rituals
Luke Glowacki (CAS, Anthropology)

Alysa Zhao

Exploring the Ontology of Markets through a Historical Perspective
Shaun Miller (CAS, philosophy)

Colleges of Fine Arts, Communication, Theology, Social Work, and Public Health

Dante Gonzalez

Costume Design in Theater Through Practice
Haydee Zelideth (CFA, Theatre, Costume Design)

Anna Lee

Experience Design Handbook
Nicholas Rock (CFA, Graphic Design)

Wanjing Li

Spark! Space Interactive Media Installation
James Grady (CFA, Visual Arts)

Shumita Littlefield

Creating Earth-Friendly Toys that Teach About Endangered Species
Felice Amato (CFA, Art)

Cade Motta

Neurosurgical Illustration
Dana Clancy (CFA, Visual Arts)

Autumn Munsell

Stage Automation:
Joel Brandwine (CFA, Theater)

Oluwatobi Oyinloye

Vaccine Hesitancy on Social Media: Has Anti-Vax Spread Beyond Covid to other Infectious Diseases?
Traci Hong (COM, Media Science)

Shengyi Huang

Attitudes Toward the Three-Self Manifesto : A Study of Protestant Christianity in China, 1930-1950

Daryl Ireland (STH, Theology)

Sally Kim

Geography of the Supply and Demand of Child Care and Early Education Programs: Implications for Equity in Access to Child Care and Early Education Amongst Low-Income Families in Massachusetts

Yoonsook Ha (SSW, Social Work)

Cailyn Lu

TIDE (Tools for Improving Discharge Equity) Trial

Kirsten Austad (SPH, Public Health)

Pardee, Questrom, Wheelock

Ananya Agarwal

Women's Social Networks, Reproductive Health, and Well-Being in Rural India

Mahesh Karra (Pardee, Pardee)

Divyata Govila

Building Mobile Money Bridge Systems in Africa

Jonathan Greenacre (Pardee, Global Development Policy)

Jack Martin

An Exploration of the Psychology of Extremism and Avenues for Deradicalization

Jessica Stern (Pardee, International Relations)

Thibaut Stussi

Hiding the Security State in Markets: Outsourcing Security and Defense in the US, Europe, and Australia.

Kaija Schilde (Pardee, International Relations)

Abigael Welch

US Democracy Promotion: Unveiling the Motivations, Intentions, and Ironies through NED Funding Patterns

Jeremy Menchik (Pardee, International Relations/Political Science)

Vignesh Somjit

Quantifying the Preferences of Shareholders

Keith Ericson (Questrom, Markets, Public Policy & Law)

Victor Verma

Using Large Language Models for Massive Political Science Data Scraping
Jetson Leder-Luis (Questrom, Markets, Public Policy & Law)

Meiqiao Han

The influence of different characteristics of setting has on the teachers' and children's verbal interactions in preschool classroom
Stephanie Curenton (SED/Wheelock, Center on the Ecology of Early Development)

Sviatoslav Shevchenko

Predictor of STEM Postsecondary Performance
Jerry Whitmore (SED/Wheelock, Educational Leadership & Policy Studies)

Kristen Viscardi

Transmission of beliefs about controversial phenomena: The case of climate change
Kathleen Corriveau (SED/Wheelock, Applied Human Development)

Engineering**Sarah Alizadeh-Shabdiz**

Multi Directional and High Stiffness Pneumatic Soft Robotic Arm
Andrew Sabelhaus (ENG, Mechanical Engineering)

Kaan Altmisdort

Exploring the Mechanical Properties of 2DPA-1 Nanofilms with Varying Polymer Sizes
Scott Bunch (ENG, Mechanical Engineering)

May Aon

A comparison of human brain fluid dynamics across the lifespan
Laura Lewis (ENG, Engineering)

Rohin Bajaj

Assessing the utility of AlphaFold protein models for drug design
Diane Joseph-McCarthy (ENG, Biomedical Engineering)

Shrijit Banerjee

Critical Assessment Of Global Atomistic Descriptors for Spatiotemporal Characterization
James Chapman (ENG, Mechanical Engineering)

Isabelle Canty

Characterizing the Impact of Sex and Hormones in Tendon Microdamage Repair
Brianne Connizzo (ENG, Biomedical Engineering)

Vanshika Chaddha

Quantification and comparison of epidermal thickness in skin biopsies from patients with Scleroderma and healthy controls

Darren Robyler (ENG, Biomedical Engineering)

Nathan Chai

Therapeutic Effects of Patterned Stimulation in a Preclinical Mouse Model of Alzheimer's Disease

Anna Devor (ENG, Biomedical Engineering)

Trevor Chan

"Snapshotting: Improving the Efficiency of Finding Security Vulnerabilities in the Cloud Continued Study"

Manuel Egele (ENG, Electrical and Computer Engineering)

Arjun Chandra

Automating the Detection of Myelin Defects in Alzheimer's Disease and Chronic Traumatic Encephalopathy

Irving Bigio (ENG, Biomedical Engineering)

Andrew Chen

Realizing Polymer Libraries for Autonomous Characterization

Keith Brown (ENG, Mechanical Engineering)

Noah Cherry

PCIe Subsystem for Dynamic Infrastructure Services Layer (DISL)

Martin Herbordt (ENG, Electrical & Computer Engineering)

Jared Chou

Developing Machine Learning Models and Data Clustering Algorithms For Generating Functional Internal Ribosome Entry Site RNA Sequences

Alexander Green (ENG, Biomedical Engineering)

Henry Chow

Establishing a Model of Tendon Explant Overuse

Brianne Connizzo (ENG, Biomedical Engineering)

Addison Chu

Surgical User Interface for A Soft Sensor Detecting Bleeding in Colonoscopies

Sheila Russo (ENG, Mechanical Engineering)

Quentin Clark

Learning a data center model for efficient demand-response

Ayse Coskun (ENG, Electrical & Computer Engineering)

Devin Dembrow

Laser Steering Robot

Sheila Russo (ENG, Mechanical Engineering)

Elliott Dinfotan

Optimizing Restructuring Intervals on Metadata Trees in Secure Non-Volatile Memory

Tali Moreshet (ENG, Electrical & Computer Engineering)

David Edelist

Deep-Learning Based Vasculature Segmentation for Volumetric Confocal Microscopy

Images of Post-Mortem Brain Tissue

David Boas (ENG, Biomedical Engineering)

Zeynep Haciguzeller

Development of Long Lasting RNA Control Systems Through Delivery of Transcriptional Regulators

Wilson Wong (ENG, Biomedical Engineering)

Hailey Hallenberg

The Formulation of mRNA encapsulated Lipid Nanoparticles through Microfluidics

Joyce Wong (ENG, Biomedical Engineering)

Lin He

SE Yield Metrology in Particle Beam Microscopy

Vivek Goyal (ENG, Electrical and Computer Engineering)

Lachlan Hooper

Enhancement of gain in a thulium-doped chirped pulse amplification system through temperature control

Michelle Sander (ENG, Electrical & Computer Engineering)

Fadi Kidess

Smartphone-Based Computer Vision for Assisting Individuals with Visual Impairments

Eshed Ohn-Bar (ENG, Electrical & Computer Engineering)

William Lee

Anomaly Diagnosis in High-Performance Computing Systems Using Unsupervised Machine Learning

Ayse Coskun (ENG, Electrical & Computer Engineering)

Nicholas Leung

Earth Viewing Optical Imager System Design for the NASA STORM Mission Proposal

Brian Walsh (ENG, Mechanical Engineering)

Paolo Limcaoco

Soft Structures with Compliance Switching Capabilities
Douglas Holmes (ENG, Mechanical Engineering)

Dylan List

Automated High-Throughput Indentation Analysis of Materials in Well Plates
Keith Brown (ENG, Mechanical Engineering)

Noa Margolin

Quantifying dermal scattering orientation to assess Scleroderma with Spatial Frequency
Domain Imaging (SFDI)
Darren Roblyer (ENG, Biomedical Engineering)

Hanhminh Nguyen

Incorporating PCR Additives into Existing Pre-Amplification Protocol for Improved PCR
Performance
Erica Pratt (ENG, Biomedical Engineering)

Joscie Palen

The Effect of Mechanical-Induced Nanoparticle Rotation on Translocation Current across a
Nanoparticle-blocked Nanopore
Chuanhua Duan (ENG, Mechanical Engineering)

Moya Priddy

Cytotoxicity Assays to Determine Toxicities of Various Iron-Sequestering Polymers for the
Treatment of Endometriosis
Mark Grinstaff (ENG, Biomedical Engineering)

Sheraz Saadat

Use of DNA Dendrons to Deliver Therapeutic Oligonucleotide Sequences to Overcome
Immunosuppression in Cancer
Michelle Teplensky (ENG, Biomedical Engineering)

Abbie Shi

Rapid Customizable Fabrication of Soft Robots for Beating Heart Surgery
Tommaso Ranzani (ENG, Mechanical Engineering)

Xaiolei Song

Engineered Nanosensors for Multiplexed, Noninvasive Cancer Diagnostics
Liangliang Hao (ENG, Biomedical Engineering)

Victoria Travník

Extending whole lung viability ex vivo using optimized perfusion strategies
Hadi Nia (ENG, Biomedical Engineering)

Aiganysh Ulanova

Advancing the functional characterization of RNA toehold switches: leveraging a deep-learning model to design optimal toehold switch ribosome binding sites

Alexander Green (ENG, Biomedical Engineering)

Winita Wangsrikhun

Lateral Ribcage Development

Hadi Nia (ENG, Biomedical Engineering)

Wes Yan

Developing Robust Adaptable controls for Sensorized Soft Actuators

Tommaso Ranzani (ENG, Mechanical Engineering)

Yiwen Zhang

Investigating the Cocktail Party Effect Using Modified fNIRS-EEG

David Boas (ENG, Biomedical Engineering)

School of Medicine

Valeria Arango

Hepatitis C Virus Linkage to Care Systematic Review

Rachel Epstein (MED, Medicine and Infectious Diseases)

Kaivalya Bhatt

Using Maxizyme Technology to Explore the Role of MIRTD in Neuroblastoma

Hui Feng (MED, Pharmacology and Experimental Therapeutics)

Jordan Brady

PGC-1 α Correlation to Fetal Hemoglobin Expression: Is SR-18292 Dependent on the Expression of PGC-1 α to Increase Fetal Hemoglobin (HbF) Expression?

Shuaiying Cui (MED, Hematology & Medical Oncology)

Clara Chung

Investigating the Connection between Alzheimer's Disease and Down Syndrome through Correction of X-linked Gene Dysregulation

Ella Zeldich (MED, Anatomy & Neurobiology)

James Decker

Examining Stenotic Arteriovenous Fistula Explants

Vipul Chitalia (MED, Medicine)

Kodhai Duraiarasan

Reduced brain pH and altered TGF β signaling in schizophrenia (SCZ): Increasing pH in vitro to study its therapeutic potential in iPSC-derived astrocytes and neurons from SCZ patients.

Sam Thiagalingam (MED, Genetics)

Dylan Fox

Function of the eIF3c N-terminal tail in binding eIF1 and eIF5

Assen Marintchev (MED, Pharmacology, Physiology, and Biophysics)

Urvika Gupta

Impact of Cytoskeleton Associated Protein 5 (CKAP5) Role on Neural Crest Cell Migration in *Xenopus laevis*

Laura Lowery (MED, Hematology & Medical Oncology)

Belen Karakullukcu

Off-target Neurological Effects of Ketamine on *C. Elegans*

Christopher Gabel (MED, Pharmacology, Physiology & Biophysics)

Benji Kissin

The role of myeloid Galectin-3 binding protein in scleroderma fibrosis.

Andreea Bujor (MED, Rheumatology)

Ashlee Lamason

Branched Chain Amino Acid Metabolism in Hypertensive Cardiovascular Disease

Jessica Fetterman (MED, Medicine)

Riya Manchanda

Cerebral Small Vessel Disease and Major Adverse Cardiovascular Events: The Framingham Heart Study

Jose Romero (MED, Neurology)

Tahreem Nawaz

Survival of zebrafish lacking the fetal blood stem cell niche in response to *E. coli* infection

Elliott Hagedorn (MED, Hematology and Medical Oncology)

Katelyn Parkher

Facilitation of Extinction Retention and Reconsolidation Blockade in PTSD by Intravenous Allopregnanolone

Ann Rasmusson (MED, Psychiatry)

Harshita Pattam

Analyzing a Mouse Model of Congenital Anomalies of the Kidney and Urinary Tract

Weining Lu (MED, Nephrology)

Shreyas Puducheri

Algorithmic Frameworks for the Clinical Workup of Alzheimer's Disease and Related Dementias (ADRD)

Vijaya Kolachalama (MED, Computational Biomedicine)

Sophia Rosan

Digital Pathology for Kidney Biopsy Evaluation

Insa Schmidt (MED, Medicine)

Anton Ruppert

The Effect of α -MSH on the Recovery of Ischemia/Reperfusion Retinal Muller Cells/Astrocytes with MATLAB analysis.

Andrew Taylor (MED, Ophthalmology)

Sophia Sabala

Developing a Comprehensive Evaluation of the Abundance Boston Food Security App

Renee Boynton-Jarrett (MED, Pediatrics)

Kaitlyn Snyder

Quantitative analysis of the glomerular ultrastructure in an animal model of proteinuric kidney disease using transmission electron microscopy.

Weining Lu (MED, Nephrology)

Janice Tang

New Insights into SGLT2 inhibitor: Exploration of the expression and localization of SGLT2 all over the body, from organ to single cell.

Jie Zhang (MED, Medicine)

Vicky Zheng

Piloting Measurement-Based Care Strategy For Family Support Program

Emily Kline (MED, Psychiatry)

Sargent College of Health & Rehabilitation Sciences

Sorochi Anyaibe

Automatic Ingestion Monitor-2 (AIM-2): A Wearable Camera To Characterize Eating Timing and Food Related Activities Amongst Ghanaians

Megan McCrory (SAR, Health Sciences)

Jason Dolinsky

Association of Movement-Evoked Pain with Muscle Co-contraction during Functional Activities in People with Knee Osteoarthritis
Deepak Kumar (SAR, Physical Therapy)

Shoshana Folic

A Pilot Project Exploring Gender-Competent Care of Folx With Eating Disorders in LGBTQ+ Communities.
Paula Quatromoni (SAR, Health Sciences)

Allison Heil

Active object manipulation categories infants use to explore their environment: Comparison between crawlers and walkers.
Jana Iverson (SAR, Physical Therapy)

Kaden Litzinger

Eliciting Perspectives of Parents and Primary Caregivers Living with and Beyond Cancer to Guide Supportive Program Development in Community-Based Outpatient Oncology Settings Project
Robin Newman (SAR, Occupational Therapy)

Marie Murray

Examination of the Effect of Social Communication Traits on the Development of White Matter Brain Pathways in Adolescents with Autism Spectrum Disorder
Jennifer Zuk (SAR, Speech, Language, and Hearing Sciences)

Kledion Naksi

Creating an Inaugural Nutritional Data Summary of 24 Hour Dietary Recalls from the TB-LION Study
Lindsey Locks (SAR, Health Sciences)

Maham Siddiqui

Is there a relationship between negative self-beliefs and autonomic dysfunction in patients with schizophrenia?
Daniel Fulford (SAR, Rehabilitation Studies)

Paulina Villanueva Salcedo

The effects of speaker variability on word learning in monolingual and bilingual children
Kimberly Crespo (SAR, Speech, Language, and Hearing Sciences)

Isabelle Ward

Assessing the Advantages and Disadvantages of Potential Small Quantity Lipid-Based Nutrient Supplement (SQ-LNS) Implementation Strategies for Preventing Childhood Malnutrition in Low-Resource Settings

Jacqueline Lauer (SAR, Health Science)

Shuhan Yang

Dietary fibers and Human Health Outcomes Database: Impact of Resistant Fibers On Health

Nicola McKeown (SAR, Nutrition)