

Aivazian, Anahid S. - MED: Neurology	156	Cao, Selena - Inst Of Transportation Studies	16
<i>Restoration of Choline Acetyltransferase in Mice via AAV9-mediated Gene Therapy</i>		<i>Effect of Cattle Grazing on Ground Squirrel Abundance and Behavior Abstract</i>	
Alperin, Gabrielle - Psychology	158	Chandra, Shreya - Mechanical & Aerospace Engr	149
<i>Assessing 24-48 Month Old Visual Short Term Memory Using A Touch Screen Change-Localization Task</i>		<i>Computational Modeling to Investigate Cardiovascular Responses During Spacecraft Aerodynamic Re-Entry</i>	
Appajodu, Madhulika - Ag Molecular & Cellular Bio	64	Chang, Julian - Biomedical Engineering	152
<i>Modifications of Protein Expression and its effects on ReSIN</i>		<i>Low-Cost Microfluidic Device for Single-Cell Isolation and Cloning</i>	
Arriola, Andrew - Microbiology & Molec Genetics	51	Chavez Valencia, Jennifer - Chicano Studies	107
<i>The Domain Functions of BRCA2 in Homologous Recombination</i>		<i>Latina/Chicana Women's Reproductive Health Disparities as Rural Farmworkers in California</i>	
Arul, Charuthi - MED: Surgery	33	Chen, Maggie - MED: Cell Biology & Human Anat	65
<i>Pregnancy After Bariatric Surgery: Persistent Obesity at Conception Influences Peripartum Outcomes</i>		<i>Proteomic Analysis within the Olfactory Region in COVID-19 Patients</i>	
Behar, Jessica - VM: Medicine & Epidemiology	30	Chen, Yi-An (Ashley) - MED: Neurology	84
<i>Changes of the Left Ventricular Internal Diameter Associated with Age in Thoroughbred Racehorses</i>		<i>Split dCas9 AAV for the Treatment of Neurological Disorders</i>	
Berevoescu, Catrinel J. - Anthropology	49	Chi, Jade - Ag Plant Biology	147
<i>Constructing Genetic Pedigrees in a Highly Endogamous Population</i>		<i>Examining the Effect of MOS4-associated complex 3B Nuclear Condensate Formation on Plant Circadian Rhythms</i>	
Berg, Sean - MED: Neurology	90	Chin, Sara Hayley. - Environmental Toxicology	23
<i>Examining the Influence of Limb Posture and Visual Feedback Dissociations on Reaching Movements</i>		<i>Exposure to Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) and the Progression of Breast Cancer</i>	
Bibiano, Matthew - Animal Science	29	Clay, Aidan - Earth And Planetary Sciences	37
<i>Using Behavior Modification and Cooperative Care Techniques to Improve Adult Shelter Cat Welfare During Nail Trims</i>		<i>Preliminary Review of the Hemphillian Herbivore Guild of Turlock Lake, Mehrten Formation, Central California</i>	
Bonagura, Nicolas - Plant Pathology	25	Covarrubias, Ellie M. - Psychology	123
<i>How Prevalent are Psc1-Identifiable Type III Effectors in the Ralstonia Solanacearum Species Complex?</i>		<i>The Impact of Financial Anxiety and Difficulties on Parental Efficacy and Satisfaction in Single-Parent Families During the COVID-19 Pandemic</i>	
Botan, Hayat M. - Psychology	114	Cowell, Tabitha - Plant Pathology	26
<i>Evaluating the Role of Heart Biomarkers in Sleep Apnea Pathology and Treatments</i>		<i>The Role of the phaR Gene in Regulating Polyhydroxybutyrate Levels in Ralstonia Cells</i>	
Bui, Kenneth T. - MED: Pharmacology	104	Cunningham, Allison - MED: Anesth & Pain Medicine	157
<i>Validating Computational Models of Crustacean Swimming Mechanics with a Biomimetic Shrimp</i>		<i>Retrospective Chart Review: Prevalent Characteristics of Hmong Patients Seen at the Hmong Lifting Underserved Barriers Clinic, a Free Student-Run Clinic in Sacramento, California</i>	
Calzada, Jonathan I. - Plant Pathology	21	Damozonio, Ellianna M. - Microbiology & Molec Genetics	69
<i>Streamlining Silencing, a Novel Stacked VIGS Approach in Eggplant</i>		<i>Functional Characterization of BRCA2 DNA Binding Domains</i>	
Camacho, Cindy - Chicano Studies	108	Davalos-Gutierrez, Christian - Chemistry	68
<i>Uncovering the Health Stressors Latinx and Indigenous Students encounter within Academia: How Latinx and Indigenous students find empowerment and resilience at UC Davis and Santa Rosa Junior College</i>		<i>Iron Modulation as a Treatment for Type II Diabetes</i>	

Deen, Abigale - Center For Watershed Sciences	8	Gash, Delaney - Chemistry	93
<i>Piscivorous Birds Are Selecting for Restored Tidal Habitat Aimed Towards Fish Conservation in Suisun Marsh, San Francisco Estuary</i>		<i>Synthesis and Optimization of Thermoelectric Performance of Zintl Eu_3ZnAs_3</i>	
Deol, Balreet K. - Psychology	155	Gatchalian, Angeline - Anthropology	136
<i>Reproductive Trends in the Monogamous Prairie Vole (<i>Microtus ochrogaster</i>)</i>		<i>Before the Bay: Fish and Waterfowl Bones from a 7500 Year-Old Archaeological Site in San Francisco</i>	
Deol, Sukhreet K. - Psychology	155	Gee, Brandon - Mechanical & Aerospace Engr	100
<i>Reproductive Trends in the Monogamous Prairie Vole (<i>Microtus ochrogaster</i>)</i>		<i>Manual Belt Grinding Simulation for Operator Feedback</i>	
Desai, Shanna - MED: Int Med Pulmonary (sac)	118	Gelini, Sabrina M. - Sociology	139
<i>Impact of IL-13 and Caldecott PM 2.5 Exposure on Airway Epithelial Cells Grown in Air Liquid Interface Conditions</i>		<i>Try-hards and Tarts: How the Website GreekRank Reproduces Gender Inequalities Online</i>	
Dhaduk, Rency - MED: Neurology	41	Gentile, Samantha R. - VM: Medicine & Epidemiology	159
<i>PegRNA Optimization for In Vitro Prime Editing of <i>Ppp2r5d</i> in <i>Neuro2A</i> Cells</i>		<i>Safety of Oral Dosed Fluralaner at 10 mg/kg and 25 mg/kg in Healthy Horses</i>	
Diaz, Lupita A. - VM: Molecular Bio Sciences	34	Gerges, Alec C. - MED: Cell Biology & Human Anat	86
<i>Effects a Ketogenic Diet and Ketone Supplementation on Isometric Muscle Endurance in Aging Mice</i>		<i>Detection of Neuroinflammatory Responses on the Olfactory Region of the Brain Triggered by Injection of Neurodegenerative Disease-Related Proteins</i>	
Duenas Ramirez, Adrian - Student Hlth & Counseling Svcs	146	Giridhar, Spoorthi - Psychology	132
<i>Evaluating Healthcare Trends and Disparities in Rural Communities: A Comparative Analysis of Annual Patient Data at the Knights Landing One Health Center</i>		<i>Understanding the Role of Media Use and Internalizing Symptoms in Explaining Adolescent Loneliness</i>	
Eagle, Shaina - Plant Sciences	5	Gomez Woodward, Daniela - Political Science	148
<i>Physiological Effects of Combined Drought and Salinity Stress on Four Commercially Available Pistachio Rootstocks</i>		<i>Overcoming Barriers: Exploring Deterrents to Naturalization and Potential Solutions</i>	
Elshaiikh, Mehad - Microbiology & Molec Genetics	76	Gondra, Neha - MED: Surgery	120
<i>Pyridostatin Causes Cell Cycle Arrest in G2/M in CH12 Mouse B Cells</i>		<i>Hyperkinetic Biliary Dyskinesia: An Underrecognized Problem with Good Surgical Outcomes After Cholecystectomy</i>	
Erler, Shea - Entomology/Nematology	48	Goyette, Francesca D. - VM: Medicine & Epidemiology	159
<i>Investigating the Molecular and Cellular Basis of Smith-Kingsmore Syndrome</i>		<i>Safety of Oral Dosed Fluralaner at 10 mg/kg and 25 mg/kg in Healthy Horses</i>	
Estrada, Keila - Nutrition	40	Guerra, Aidan M. - Mechanical & Aerospace Engr	149
<i>Evaluating Misconceptions in Prenatal Nutrition Recommendations in College Students</i>		<i>Computational Modeling to Investigate Cardiovascular Responses During Spacecraft Aerodynamic Re-Entry</i>	
Fong, Kacie - MED: Pharmacology	106	Gupta, Krishna - Plant Sciences	141
<i>Dichotomizing β1AR and β2AR Signaling Pathways Contribute to Nuclear cAMP</i>		<i>AI-Enhanced Precision in Identifying Sentinel Lymph Node Metastases in Breast Cancer Patients</i>	
Francisco, Allyson J. - Ag & Resource Economics	1	Halait, Jaskaran S. - MED: Obstetrics & Gynecology	81
<i>The Economics of Anaerobic Digester System Implementation on Dairy Farms Across the US</i>		<i>Characterizing the Individual and Combined Effects of MEK-inhibitors and Carboplatin on DNA Double-strand Break Repair Pathways in Ovarian Cancer</i>	
Gallo Lopez, Adan - Food Science & Technology	150	Hari, Krishnapriya - Food Science & Technology	14
<i>Isolation of Starch Hydrolyzing Bacteria from Bioplastic Used in Biosolarization</i>		<i>Assessing Changes in Soil <i>Fusarium oxysporum</i> and Fungal Profiles in Response to Biosolarization with Date Residue and Rice Bran Amendments in a Desert Climate</i>	

Hariharan, Neha - Neuro Physio & Behavior	96	Kaur, Jasprit - Psychology	39
<i>Single Cell Analysis of the VTA Following Morphine Treatment in a Mouse Model of Resilience to Opioid Use Disorder</i>		<i>Differences in Parental Care in Naive and Experienced Prairie Voles (Microtus ochrogaster)</i>	
Hernando, Alessandra - MED: Physical Medicine & Rehab	142	Kelsey, SaharaJane P. - Linguistics	144
<i>Characterizing Proliferation and Differentiation of Primary Bovine Muscle Satellite Cells</i>		<i>Declarative and Procedural Memory Contributions to Argument Structure and Word Order Learning</i>	
Hoang, Duong T. - MED: Pharmacology	71	Keys, Andrea K. - MED: Physiology & Membrane Biol	140
<i>PDZ Motif-Dependent Regulation of the Protein Kinase D Interactome</i>		<i>Acute Locomotor Inhibition and Chronic Tolerance to Levodopa is Mediated by the Dopamine D3 Receptor</i>	
Huang, Jaisy - Plant Sciences	19	Khattak, Asher A. - Neuro Physio & Behavior	79
<i>Genome-wide association of growth in Botrytis cinerea</i>		<i>A Novel Method for in-vitro Measurement of Myotube Protein Synthesis</i>	
Huang, Sammuel - Wildlife & Fisheries Biology	38	Khuu, Brandon Nam Anh. - MED: Physical Medicine & Rehab	142
<i>Larval Rosy Rockfish (Sebastes rosaceus) Otolith Core Size as a Function of Maternal Temperature, Rationing, and Fecundity</i>		<i>Characterizing Proliferation and Differentiation of Primary Bovine Muscle Satellite Cells</i>	
Huezo, Katie R. - Animal Science	13	Kim, Jessica - VM: Molecular Bio Sciences	35
<i>Assessing the Relationship Between Rumen Fluid Variability and In Vitro Digestibility</i>		<i>Ketoester Diet does not affect Citrate Synthase Activity in Gastrocnemius Muscle of Aged Mice</i>	
Inani, Yash - Engr Computer Science	102	Kitahara, Shou - Microbiology & Molec Genetics	60
<i>Decoding Bias in Large Language Models: A Comprehensive Analysis of Implicit and Explicit Biases and Enhancement Strategies</i>		<i>Exploring Pdzrn3 Isoforms in Pancreatic Ductal Adenocarcinoma</i>	
Jacobs, Jasper V. - Environmental Toxicology	151	Koti, Kanksha - MED: Surgery	121
<i>Let the Light In: Understanding Importance of Eye Size as an Indicator of Ecological Niches in Brown Rockfish</i>		<i>Pregnancy After Bariatric Surgery: Persistent Obesity at Conception Influences Peripartum Outcomes</i>	
Jain, Annanya - Plant Sciences	17	Krzesniak, Isabella - Ag Plant Biology	127
<i>Arming Arabidopsis: Exploring Glucosinolate-Mediated Plant Defense Against Botrytis Cinerea</i>		<i>Investigating Patterns of Organ Elongation Under Different Light Conditions in Asteraceae Flowers</i>	
Jang, Rachel - Plant Sciences	4	Kulchin, Noah - Plant Sciences	12
<i>Effects of Combined Drought and Salinity Stress on Suberin in Pistachio Root</i>		<i>Shaping Strawberry Selection: Harnessing Near Infrared Spectrometry for Rapid Phenotypic Prediction in Strawberry Breeding</i>	
Jessen, Tara - Biomedical Engineering	152	Kurtz, Lindsey - Plant Sciences	3
<i>Low-Cost Microfluidic Device for Single-Cell Isolation and Cloning</i>		<i>Regulation of Gene Expression During Cell Plate Development in Arabidopsis thaliana</i>	
Joe, Melinda - Uc Davis Genome Center	66	Lawlor, Mary - Psychology	128
<i>Using Proteomics to Measure Degradation of Enzyme-Based Supplements</i>		<i>Examining Baseline Cortisol and Autonomic Activity in Children with Internalizing Symptoms</i>	
Johnson, Tiana D. - VM: Anat Physio & Cell Biology	43	Lazarus, Jules - Political Science	148
<i>Modulating the Microbiota-Gut-Brain Axis with Tributyrin: A Therapeutic Strategy for Gastrointestinal and Neurological Symptoms in a mouse model of Angelman Syndrome</i>		<i>Overcoming Barriers: Exploring Deterrents to Naturalization and Potential Solutions</i>	
Kambhampati, Ashna - MED: Public Health Sciences	115	Le, Jasmine - Psychology	131
<i>A Review of Mobile Mammography Programs Across the Nation</i>		<i>The Stress Profiles Questionnaire: A Pilot Study of A Novel Assessment of the Multidimensional Responses to Acute Stress</i>	

Lee, Ellie - Nutrition	138	Madueno, Carlos E. - Microbiology & Molec Genetics	61
<i>Promoting Engagement with College Campus Food Access Resources through Culturally-Inclusive Recipes</i>		<i>YAP Signaling Is an Upstream Activator of En1 Expression in Metastatic Pancreatic Cancer Cells</i>	
Lee, Jordan - Neuro Physio & Behavior	53	Mai, Hoang Tuan - Plant Sciences	2
<i>Investigating the Effect of Somatostatin Receptors on Downstream Signaling in Alpha and Beta Cells of the Pancreatic Islet</i>		<i>Using Vesicle Isolation and Co-Immunoprecipitation for the Investigation of Callose Synthase GSL8 Interactors During Cytokinesis in Arabidopsis thaliana</i>	
Lee, Julia - MED: Pediatrics	117	Maningding, Kamille - Molecular & Cellular Bio	70
<i>Eliminating Monitor Overuse</i>		<i>Identifying ADAM and ADAMTS Metalloproteases Expression in Hydra Regeneration</i>	
Li, Ruoyu - Linguistics	89	Mann, Nathan - MED: Int Med Nephrology (sac)	78
<i>Electrophysiological Study of Haptic Stimulation: Implication for Cross-Modal Plasticity</i>		<i>Identifying Gender Based Biomarkers and Pathways in Idiopathic Pulmonary Fibrosis</i>	
Li, Toby - Mechanical & Aerospace Engr	149	Mao, Nicholas - Ag Plant Biology	45
<i>Computational Modeling to Investigate Cardiovascular Responses During Spacecraft Aerodynamic Re-Entry</i>		<i>Circadian Phenotypes of Arabidopsis elf3 Mutants Complemented with Sunflower ELF3</i>	
Li, Zihan (Tom) - Plant Sciences	141	Mathur, Noora - MED: Anesth & Pain Medicine	157
<i>AI-Enhanced Precision in Identifying Sentinel Lymph Node Metastases in Breast Cancer Patients</i>		<i>Retrospective Chart Review: Prevalent Characteristics of Hmong Patients Seen at the Hmong Lifting Underserved Barriers Clinic, a Free Student-Run Clinic in Sacramento, California</i>	
Lin, Abigail - Ag Plant Biology	147	Medina Silva, Isabella - VM: Medicine & Epidemiology	36
<i>Examining the Effect of MOS4-associated complex 3B Nuclear Condensate Formation on Plant Circadian Rhythms</i>		<i>Biofilm Formation by Piscine Pathogenic Lactococcus spp. Impacts Resistance to Common Antimicrobials and Disinfectants in Aquaculture</i>	
Lin, Kylie - Biomedical Engineering	152	Meinhold, Li F. - Plant Sciences	27
<i>Low-Cost Microfluidic Device for Single-Cell Isolation and Cloning</i>		<i>Changes in Genetic Makeup of Walnut Propagated by Continuous Somatic Embryogenesis</i>	
Lin, Mandy - Animal Science	15	Min, Wen - MED: Dermatology	72
<i>Investigating Suppressed Colonial Growth of Tunicate Botryllus schlosseri in a Recirculating Aquaculture System (RAS)</i>		<i>Electrical Response to Chemically Injured Porcine Corneas: Stem Cell and Epithelial Cell Population and Wound Healing</i>	
Liu, Joanne - MED: Neurology	116	Minoji, Anika - MED: Psychiatry & Behav Sci	119
<i>Machine Learning Pipeline for Gene Biomarkers in Stroke Diagnosis</i>		<i>Exploring The Role of Genetic Factors and Cannabis Use on Cognitive Control in Individuals with Psychosis</i>	
Liu, Peiyi - Microbiology & Molec Genetics	59	Monk, Ethan G. - Wildlife & Fisheries Biology	9
<i>Investigation on BET Inhibition Enhancing Autophagic Flux and Autophagy-dependent Cell Death in Atm-deficient Pancreatic Cancer</i>		<i>Quantifying Diurnal Spring Movements of Neotropical Migrant Birds on Upper Mount Diablo</i>	
Liu, Timothy - Linguistics	145	Moreno, Elina - Psychology	133
<i>Electrophysiological Study of Haptic Stimulation: Implication for Cross-Modal Plasticity</i>		<i>Roll the Spice Dice: Sexual Novelty and Approach Motives Encourage Self-Expansion</i>	
Liu, Yuexuan - Center For Watershed Sciences	7	Murali, Akash R. - MED: Physiology & Membrane Biol	44
<i>Flow Management: How Sacramento-San Joaquin Delta Outflow Influence Non-Native Submersed Aquatic Vegetation Abundance and Distribution</i>		<i>Muscle Spindle Development is Activity-Dependent</i>	
Lorenc, Megan - Plant Sciences	28	Mustafa, Yousuf - Plant Pathology	24
<i>Identifying Potential Genetic Loci Associated with Phenology in Pistacia</i>		<i>Isolation and Characterization of a Bacteriophage Targeting the Model Phyllosphere Colonizer Pantoea agglomerans 299R</i>	

Myagmarsuren, Munkhtuya - MED: Int Med - Endocrinology	75	Pham, Hieu - Molecular & Cellular Bio	62
<i>Lipoprotein(a) and Sugar: Effect of Consuming Sugar-sweetened Beverages on Lipoprotein(a) Levels among Overweight and Obese Individuals</i>		<i>Heat Shock-Inducible Gene Expression and Egg Optimization in Hydra vulgaris</i>	
Napaa, Pierre - Neuro Physio & Behavior	54	Pizano, Jesus - Human Ecology	137
<i>Investigating the Localization of Pancreatic Polypeptide Cells Within Mouse and Human Pancreatic Tissue Sections</i>		<i>Analyzing Tobacco Product Placement in Checkouts Within Different Stores in California</i>	
Newcomb, Adele - Biomedical Engineering	74	Puttha, Pranathi - Molecular & Cellular Bio	63
<i>Using Video Games to Introduce College-Level Engineering Design</i>		<i>Visualization of the Wnt3 Gradient in Hydra</i>	
Ng, Nathan Lee. - MED: Cell Biology & Human Anat	85	Raghavan, Nishika - Evolution & Ecology	56
<i>Characterizing Human PAX6 C-Terminal Extension Mutations</i>		<i>Neural Mechanisms Underlying Social Behavior in Clonal Fish</i>	
Nguyen, Cindy - English	110	Rai, Gurshan - Plant Sciences	20
<i>Creatures and Confidentiality in Charles Brockden Brown's Edgar Huntly</i>		<i>Resveratrol as a Fountain of Youth or Death?: Fungal Detoxification of Plant Defense Compounds</i>	
Nguyen, Jace K. - Neuro Physio & Behavior	55	Raj, Shreyas - Student Hlth & Counseling Svcs	146
<i>Investigating the Role of Adenylyl Cyclase 6 in Regulating Insulin Secretion in Pancreatic Beta Cells</i>		<i>Evaluating Healthcare Trends and Disparities in Rural Communities: A Comparative Analysis of Annual Patient Data at the Knights Landing One Health Center</i>	
Nguyen, Phuong - MED: Pharmacology	105	Raju, Tara - Biomedical Engineering	73
<i>Integrating Biologically Inspired Solutions into Engineering Practices</i>		<i>Developing a Prostate Tumor-on-a-Chip Platform to Study Efficacy of CAR T-Cells</i>	
Noble, Caytlyn - Plant Biology	97	Ramesh, Neha - Microbiology & Molec Genetics	58
<i>The Characterization of Juniperus scopulorum Karrikin Insensitive 2</i>		<i>Analysis of Differential Methylation in Subtypes of Pancreatic Ductal Adenocarcinoma</i>	
Pacheco, Emma N. - Environmental Toxicology	151	Ramm, Elizabeth R. - MED: Pharmacology	83
Let the Light In: Understanding Importance of Eye Size as an Indicator of Ecological Niches in Brown Rockfish		<i>Mapping Bai2 Expression in Hippocampal Neural Precursor Cells</i>	
Pang, Ethan - Neuro Physio & Behavior	87	Rodas, Angel Daniel. - Mechanical & Aerospace Engr	103
<i>Preparing Justice-Oriented Professionals: A Case Study on Redlining, Air Pollution, and Cardiovascular Disease</i>		<i>Deep Space Habitat Mockup for Human/System/Robotic Interaction Research</i>	
Patton, Andrew - Mathematics	112	Romero, Kamille E. - Wildlife & Fisheries Biology	11
<i>Role of Sodium Channels in the Dorsal Root Ganglion Junction</i>		<i>Variance in Relative Ionocyte Area (RIA) of Larval Gopher Rockfish Sebastes carnatus Across Combined Hypercapnia and Hypoxia</i>	
Perry, Shanice - Psychology	130	Saraj, Sofia - Linguistics	144
<i>Respiratory Sinus Arrhythmia, Global Health, and Sports Participation in Youth</i>		<i>Declarative and Procedural Memory Contributions to Argument Structure and Word Order Learning</i>	
Peterson, Wolfgang - Plant Pathology	22	Sarmah, Rhea - MED: Physiology & Membrane Biol	140
<i>Analyses of Plant Virus Infiltration Techniques and the Process of Viral Infection in Nicotiana Benthiana</i>		<i>Acute Locomotor Inhibition and Chronic Tolerance to Levodopa is Mediated by the Dopamine D3 Receptor</i>	
Pham, Eric - MED: Medical Microbiology & Imm	42	Sennett, Kelsey - Psychology	126
<i>Sterile Washes Reduce Fungal-Like Disease in Seagrass (Z. marina) Seeds</i>		<i>Personality and Stress Reactivity in Adolescence and Parental Social Buffering</i>	

Seshachalam, Sriharini K. - English	109	Tran, Trish Q. - MED: Dean's Office	88
<i>The Deceptive Divinity of Women in Relation to Nature in Margaret Cavenish's The Blazing World</i>		<i>The Importance of Social Novelty, Age, Consecutive Testing Days in a Social Dyad Testing Paradigm</i>	
Shehabi, Sana - MED: Otolaryngology	125		
<i>Predicting Neural Responses to Speech-in-Noise through Multiple Regression Modeling of Cognitive Performance.</i>		Vuong, Andrew - Linguistics	145
Shi, Yang - MED: Int Med Hem/Onc	80	<i>Electrophysiological Study of Haptic Stimulation: Implication for Cross-Modal Plasticity</i>	
<i>Targeting Mutant p53 for the Treatment of Pancreatic Cancer</i>		Wang, Junhan - Wildlife & Fisheries Biology	10
Singh, Robanjeet - Human Ecology	154	<i>Larval Rockfish Otolith Response to Maternal Size and the Combined Effects of Hypercapnia and Hypoxia</i>	
<i>Relationship Between Anxiety and Academic Performance in College Students: Pre- and Mid-COVID-19</i>		Wong, Ian - Plant Sciences	141
Srinivas, Karishma - Plant Sciences	18	<i>AI-Enhanced Precision in Identifying Sentinel Lymph Node Metastases in Breast Cancer Patients</i>	
<i>Genetic Diversity Influences of Botrytis cinerea Infection on Cucurbit and Common Bean</i>		Wong, Jessica - Biomedical Engineering	135
Stehle, Brooke - Food Science & Technology	6	<i>Delivery of mRNA with Lipid Nanoparticles to Cerebral Ventricles In Utero Leads to Global Brain Transfection</i>	
<i>Application of Spent Mushroom Substrate as a Biosolarization Amendment</i>		Wong, Michelle - MED: Public Health Sciences	113
Su, Fangyi - Economics	99	<i>Maternal Mortality Analysis: Insights from Nepal and Neighboring Nations</i>	
<i>Effect of the Immigration and Nationality Act of 1965</i>		Wu, Evan - Economics	98
Sun, Yilin - Psychology	153	<i>Education's Role in Revealing Ability in the Labor Market</i>	
<i>The influence of at home pet experience on infant looking behavior in visual search arrays</i>		Wu, Justin - Materials Science&engineering	101
Tah-Espens, Jennifer Estrella. - Biomedical Engineering	152	<i>In-Situ Densification of Ultra-High Temperature Ceramics for Hypersonic Flight</i>	
<i>Low-Cost Microfluidic Device for Single-Cell Isolation and Cloning</i>		Xu, Jing - Psychology	153
Tan, Katelin - Linguistics	144	<i>The influence of at home pet experience on infant looking behavior in visual search arrays</i>	
<i>Declarative and Procedural Memory Contributions to Argument Structure and Word Order Learning</i>		Xu, Zhenghua - Microbiology & Molec Genetics	57
Taylor, Zane - Land Air & Water Resources	143	<i>Roles of Essential DNA Polymerases and Flap Endonucleases in the Maturation of Crossovers During Meiotic Recombination</i>	
<i>Cyborg Biochar: Modifying Biochar with Iron to Increase Adsorption Capacity</i>		Yadlapati, Anirudh S. - MED: Biochem & Molecular Med	77
Tieu, Mindy - MED: Pharmacology	82	<i>Effects of Cell Immortalization on Protein N-glycosylation</i>	
<i>A Computational Model Predicts Sex-specific Responses to Calcium Channel Blockers in Mammalian Mesenteric Vascular Smooth Muscle</i>		Ye, Jessica - Psychology	158
Torres, Lillian F. - Anthropology	91	<i>Assessing 24-48 Month Old Visual Short Term Memory Using A Touch Screen Change-Localization Task</i>	
<i>Morphometric Analysis of Pre-Contact Dogs in Alta and Baja California</i>		Yeung, Kristen - Land Air & Water Resources	143
Tran, Ethan - Plant Biology	92	<i>Cyborg Biochar: Modifying Biochar with Iron to Increase Adsorption Capacity</i>	
<i>Optimization of Heterologous Solanum nigrum Protein Expression in E. coli</i>		Yin, Tianyi - Plant Sciences	141
		<i>AI-Enhanced Precision in Identifying Sentinel Lymph Node Metastases in Breast Cancer Patients</i>	

Young, Jaime - MED: Neurology	156
<i>Restoration of Choline Acetyltransferase in Mice via AAV9-mediated Gene Therapy</i>	
Youssef, Caren - Human Ecology	111
<i>Preschoolers In Outdoor Interaction: A Study at the UC Davis Early Child Development Lab Center</i>	
Yuen, Abigail - Human Ecology	154
<i>Relationship Between Anxiety and Academic Performance in College Students: Pre- and Mid-COVID-19</i>	
Yung, Madelynn - Nutrition	52
<i>Assessment of the relationship between vascular function and ellagitannin metabolism after freeze dried strawberry powder intake</i>	
Zafra Marquez, Victoria - Neuro Physio & Behavior	67
<i>Dorsal Neurons are the Master Clocks for the Regulation of Body Temperature Rhythm in Drosophila</i>	
Zeng, Ziling - Psychology	129
<i>Exploring Factors that Influence Children's Speech Fluency Under Stress</i>	
Zhai, Cici - Chemistry	94
<i>MALDI Mass Spectrometry Imaging of Lipids on Undecalcified Fresh-frozen Spinal Column</i>	
Zhang, Anna - Psychology	134
<i>Social Media Usage and Mental Well-Being on Young Adults</i>	
Zhu, Zeyu - Food Science & Technology	150
<i>Isolation of Starch Hydrolyzing Bacteria from Bioplastic Used in Biosolarization</i>	