RESEARCH & CREATIVE ACTIVITY FACULTY AWARDS

Recipients for Academic Year 2020-21

ARTS & LETTERS

Art

Valerie Constantino Love Letters

Mya Dosch

Completing the Final Chapter of "Dissident 1968: Art, Architecture, and the Afterlives of the Mexican Student Movement"

Communication Studies

Kathryn Kasic

Subglacial Salsa: Films and PBS Learning Media of Antarctica

English

Jonas Cope

Sonnets and Cells: Wordsworth's Prefatory Sonnet Revisited

Torsa Ghosal

Towards a Post-Secular Narrator: Omniscient Storytelling in Eco-fictions

Christine Lupo

Shapeshifting and Corporeal Transcendence in Nnedi Okorafor's Who Fears Death"

Samuel Williams

Replaced

History

Serpil Atamaz-Topcu

The introductory chapter for my monograph on violence against women in early Turkish Republic (1923-1940)

Rebecca Kluchin

Personhood: A History of Pregnancy, Abortion and Reproductive Justice in America

Mona Siegel

Edited book chapter: Feminism and Internationalism in the Wake of 1919

Music

Scott Perkins

A New Work for the Hartford Chorale

World Languages & Literatures

Kristina Vassil

Translating Maedako Hiroichiro's "The Passengers in Steerage" (1921)

BUSINESS ADMINISTRATION

Zafor Ahmed

Information System Implementation Success: A Novel Perspective

Nuriddin Ikromov

Attitudes Towards Markets and Entrepreneurship: The General Public vs. Bureaucrats

EDUCATION

Graduate and Professional Studies

Arlene Ortiz

Early Literacy Achievement Model for Dual Language Learners

Teaching Credentials

Eric Claravall

Exploring Teacher Candidates' Understanding of Compassionate Pedagogy in A Socially Just and Equitably Inclusive K-12 Education

Undergraduate Studies in Education

Basia Ellis

"Living with Undocumented Status": A Research-Informed Book for Academics and Professionals

Alma Flores

Motherhood on the Tenure-Track: Examining the Experiences of Chicana/Latina Mothers in the California State University System

Sue Hobbs

Listening to Foster Children: Examining Experiences and Satisfaction with Care

ENGINEERING & COMPUTER SCIENCE

Civil Engineering

Zoi Dokou

Groundwater resilience to hydrologic extremes and climate variability: The case of hurricane Dorian

Amir Motlagh

Optimization of a cost-effective and eco-friendly technique for treatment of agricultural runoff containing pesticides

HEALTH & HUMAN SERVICES

Communication Sciences & Disorders

Laura Gaeta

Validation and feasibility of using a smartphone-based hearing assessment application to explore risk factors for hearing loss in young adults

Criminal Justice

Nicole Fox

Private and Public Narratives of the Greensboro Massacre

Kinesiology

Gwenaelle Begue and Matthew Brown

Exercise-Induced Brain-Boosting Molecules in Patients with Parkinson's disease

Matthew Brown

Relationship between brain neurophysiology, cognition, and binge drinking in young adults

Gretchen Casazza and Gwenaelle Begue

Effects Of Menstrual Cycle Phase On Muscular Performance And Repair After Resistance Exercise-Induced Muscle Damage

LIBRARY

George Paganelis

The Greek Agricultural Experience in Southern California

NATURAL SCIENCES AND MATHEMATICS

Biological Sciences

Lani Gleason

Investigating the Transcriptomic Response to Heat Stress and Starvation in the Economically Important Red Abalone Haliotis rufescens

Eliza Morris and Kimberly Mulligan

Determining the reciprocal impacts of an autism-risk gene and the gut microbiome on gut tensile strength in Drosophila

Chemistry

Johannes Bauer

Does social environment shape longevity?

Justin Miller-Schulze and Susan Crawford

Chemical Characterization of 3D Printer Emissions and Efficacy of Emissions Treatment

Stefan Paula

Developing a novel class of enzyme inhibitors as agents against malaria

Mathematics and Statistics

Sayonita Ghosh Hajra

Exploring the Learning Trajectories of Prospective Elementary Teachers on the Mathematical Concept of Area

Physics and Astronomy

Eliza Morris and Kimberly Mulligan

Determining the reciprocal impacts of an autism-risk gene and the gut microbiome on gut tensile strength in Drosophila

SOCIAL SCIENCES & INTERDISCIPLINARY STUDIES

Economics

Herman Li

The Low-Income Housing Tax Credit and (Future) Housing Affordability

Family and Consumer Sciences

Nadine Braunstein

Associations of the use of the Sac State ASI Food Pantry and measures of academic success

Psychology

Greg Kim-Ju and Casey Knifsend
The SEL Project

Women's Studies

Tristan Josephson
On Transits and Transitions

For more information about this program, go to csus.edu/research/rca.

