

Honors Projects

McKenzi Halle

Prevalence of Sudden Cardiac Arrest/Death in College Students

Danielle Matonis

Un análisis literario de la discriminación asociada con el VIH/SIDA

Heidi Ness

Perceptions of the Heart

Jack Rusing and Zachary Sedillo

Two models for deriving targeted cancer therapies by utilizing tumor-targeting macrophage progenitors, or tumor associated macrophages

Summer 2012 Research

Maika Adair

Eduardo Alvarez

Brooke Appffel (Collins)

Angelica Barr

Monique Bellanger

Weston Bennett

Tim Borgogna

Jordan Crampton

Ryan Dahl

Colton Erskine

Austin Fares

Joanna-Lynn Fregoso

Michael Geiger

Dawn Goral

Tori Haase

Sean Heavey

Michal Hoenecke

Carolyn Houser

Daniel Kwon

Jill Mason

Danielle Matonis

Caitlyn McGue

Tania Montenegro

George Moorehead

Heidi Ness

Jonathan Piazza

Hannah Quinn

Jack Rusing

Zack Sedillo

Jack Thompson

Gio Villegas
Joy Walters
Mariah Webb
Daniella Wolf

BIO499 Research

Kelsey Alexander
Monique Bellanger
Ochuko Diamrean
Colton Erskine
Dawn Goral
Victoria Haase
Sean Heavey
Jonathan Piazza
Dillon Randolph
Jack Thompson

Master's Theses

Patricia L. Evans

A Revision of the Conceptual Inventory of Natural Selection for Middle School Students

Student Presentations

Eduardo Alvarez, Austin Fares (Michael Mooring)

“Species richness, diversity, and relative abundance of large mammals in protected areas and buffer zones of the Talamanca Cordillera, Costa Rica” (WCBSURC, April 2013)

Tim Borgogna, Joanna Fregoso (Ryan Botts and David Cummings)

“Detection and Analysis of blaCTX-M Antibiotic Resistance Genes in Urban Wetlands and Wastewater Treatment Plants in San Diego County” (WCBSURC, April 2013)

Ryan Dahl, Jonathan Piazza (Michael Mooring)

“Invasion of a Costa Rican montane cloud forest by coyote.” (WCBSURC, April 2013)

Sean Heavey, Andrew Montano, Megan Evilsizor, Natasha Gebhart, Danielle Matonis, Hannah Quinn and Maika Adair (Michael McConnell)

“Identification of genes coding for two cell surface converting enzymes of the group e1 salmonella-specific bacteriophage, epsilon 15” (WCBSURC, April 2013)

Caitlyn McGue, Tania Montenegro, Sarah E. Schale, Bradley H. Jacobsen, David N. Pratt, Noemi Delgado, Alyssa R. Doty, Brad G. Magor, David Traver (Dawne Page)

“The use of transgenic zebrafish to monitor the B cell immune response” (WCBSURC, April 2013)

Jack Rusing, Zachary Sedillo (Mike Dorrell)

“Two models for deriving targeted cancer therapies by utilizing tumor-targeting macrophage progenitors, or tumor associated macrophages” (WCBSURC, April 2013)

Jack Thompson, Dawn Goral (Mike Dorrell)

“Identifying synergistic combination therapies for preventing tumor vascularization in gliomas” (WCBSURC, April 2013)

Internships

Undergraduates:

Jordan Latter

Kelsey Barker

Master's Students:

Elizabeth Ferguson

Jessica Hernandez

Noelle Ruiz