



Supported by Booz Allen Hamilton

The Effects of Short Chain Fatty Acids on Colonic Motility

Hauber Fellow: Alexander Favreau

Faculty Mentor: Derek Kendig Biology

Genetic Circuit Design

Hauber Fellow: Casey Rodriguez

Faculty Mentor: Glenn Kohn Engineering

Black Tea's Influence on Cytokine Secretion

Hauber Fellow: Jayne Atkinson

Faculty Mentor: Christopher Thompson Biology



Analysis and Recognition of Transcribed Text

Hauber Fellow: Yon Su Kim

Faculty Mentors: Roger Eastman, Computer Science, and Jeffrey Witt, Philosophy

A Dynamic Evaluation of Historical Change for Software Change Impact Analysis

Hauber Fellow: Sydney Pugh

Faculty Mentor: Dave Binkley, Computer Science

Enzymatic Changes in the Small Intestine in Lactating Mice on Protein Diets

Hauber Fellow: Stephanie Liefbrig and Christian Lopez Ashby

Faculty Mentor: Elissa Derrickson, Biology

Magnetic Effects on Neutrino Masses

Hauber Fellow: Zach Metzler

Faculty Mentor: Andrea Erdas, Physics

Variations of the Chopsticks Finger Game

Hauber Fellow: Collin Habig

Faculty Mentor: Michael Knapp, Math & Statistics

Local Air Quality: The Green & Grey

Hauber Fellows: Nicole D'Andrea and Thomas Howard

Faculty Mentor: Elizabeth Dahl, Chemistry

Supported by Grace