



1994 Hauber Fellows

Developing Protein Purification Protocols for the Isolation of Senescence-associated Proteins

Hauber Fellow: Hope Cassidy

Faculty Mentor: Henry Butcher, Biology

Finding Loyola's Finest

Hauber Fellow: Jennifer Ann Guarino

Faculty Mentor: Christopher Morrell, Mathematical Sciences

Embryonic Development in the Smooth Dogfish, *Mustelus Canis*

Hauber Fellow: Michael P. McNally

Faculty Mentor: Charles R. Graham, Jr., Biology

Embeddable Interfaces: Customizable and Uniform User Interfaces for Different User Levels

Hauber Fellow: Bradley M. Kuhn

Faculty Mentor: David W. Binkley

A Four Compartment Model Describing Addictive Potential of Drugs

Hauber Fellow: Michael F. Monius

Faculty Mentor: John C. Hennessey, Mathematical Sciences

101 Uses for the National Information Infrastructure

Hauber Fellow: John Ward

Faculty Mentor: R.D. Shelton, Electrical Engineering and Engineering Science

Increasing the Efficacy of Distance Learning Through the Use of Advanced Telecommunications Networks

Hauber Fellow: John Ward

Faculty Mentor: R.D. Shelton, Electrical Engineering and Engineering Science