STUDENT AWARD WINNERS AT THE 2007 ANNUAL MEETING

Follow this and additional works at: http://scholar.oxy.edu/scas

Recommended Citation
Available at: http://scholar.oxy.edu/scas/vol106/iss2/4

This Annual Meeting is brought to you for free and open access by OxyScholar. It has been accepted for inclusion in Bulletin of the Southern California Academy of Sciences by an authorized administrator of OxyScholar. For more information, please contact cdla@oxy.edu.
At the 2007 Annual Meeting, the following student papers and posters won awards.

**Best Posters:**

**Best Poster, Ecology and Evolution**

A. Corcoran and R. Shipe (Dept. of Ecology and Evolutionary Biology and Dept. of Health Sciences, UCLA)

**Anthropogenic Controls of Harmful Phytoplankton Taxa in Santa Monica Bay**

Honorable Mention:

L. S. Lewis and T. W. Anderson (Fish Ecology Lab, San Diego State University)

**Predation in Eelgrass Beds: Do Trophic Manipulations Result in Cascading Effects?**

**Best Poster, Molecular Biology and Physiology**

A. J. Vasa and Christine Broussard (Dept. of Biology, University of La Verne)

**Effects of Methoxychlor Exposure on the Development of CD4 T-Cells in C57BL/6 Mice””**

Honorable Mention:

A. Carrillo and K. A. Dickson (Dept. of Biological Science, CSU-Fullerton)

**BurSut SwimmIng Performance and Metabolic Enzyme Activities in Larval and Juvenile White Seabass (AtracTosCion Nobilis)**

**Best Poster, Physical Science (Tie)**

C. Wolfe and B. Browne (Dept. of Geological Sciences, CSU-Fullerton)

**ConstrainIng The Rate and Style of Magma Ascend at Mammoth Mountain, Eastern California**

M. W. Lusk and D. R. Jessey (Geological Sciences Department, California State Polytechnic University, Pomona)

**Cenozoic Volcanism on the Darwin Plateau**

**Best Papers,**

Ecology and Evolution: (TIE)

C. L. Chabot, Dept. of Biology, California State University, Northridge

**Global Population Structure of the Tope (Galeorhinus Galeus), as Inferred by Mitochondrial Control Region Sequence Data**
E. M. Seale and D. C. Zacherl Southern California Ecosystems Research Program, California State University, Fullerton

TO SETTLE OR NOT TO SETTLE: SEASONAL SETTLEMENT OF OYSTER LARVAE, \emph{OSTREA CONCHAPHILA}, IN TWO SOUTHERN CALIFORNIA ESTUARIES

Molecular Biology and Physiology:

Heather Johnston, E. Guirges, and E. N. Kageno, Dept. of Ecology and Evolutionary Biology, UCLA

THE EFFECTS OF THE ECTOPARASITIC ISOPOD \emph{ELTHUSA CALIFORNICA} ON THE RESPIRATION OF THE SURF PERCH \emph{CYMATOGASTER AGGREGATA}

Physical Sciences:

Michael Blazevic, M. Kirby, A. Woods, B. Browne, and D. Bowman, Dept. of Geological Sciences, California State University, Fullerton

HIGH-RESOLUTION THIN-SECTION PHOTOMICROGRAPHY ANALYSIS OF A GLACIAL-AGE SEDIMENT CORE FROM BALDWIN LAKE, SOUTHERN CALIFORNIA: A LOOK AT SOME INITIAL RESULTS