



CALENDAR CONTEST RULES

FOR 2010 CALENDAR – PHOTOMICROGRAPHY OF ZEBRAFISH, XENOPUS, & OTHER AQUATIC SPECIES

1. DEADLINE FOR SUBMISSION is August 31, 2009. Files may be submitted by email (Subject line: Calendar Contest) to: wendyf@aquaneering.com or by mailing a CD to the following address: Aquaneering, Inc., 7960 Stromesa Ct., San Diego, CA 92126, ATTN: Calendar Contest. **No images will be accepted after midnight on August 31, 2009.**
2. All photomicrography images submitted must be created by the entrant depicting studies with zebrafish, xenopus frogs, or other aquatic species raised in a laboratory setting. Up to 2 images may be submitted per person.
3. The following guidelines for file format MUST be followed: Files must be jpeg only, 300ppi, sized to 8x10 or 8x8. Zipped files are acceptable. All images must be accompanied by an entry form, which can be emailed to you. Files must be labeled as follows: LastnameFirstname01.jpg (or LastnameFirstname02.jpg if 2 files are sent).
4. Description of image(s) must be included on entry form including what disease or condition is being studied, what body part is depicted in the image, and what (if any) dyes were used for labeling. Descriptions may be used for publication.
5. Contest is open to researchers, students (undergrad or graduate) and post docs. No employees of imaging equipment manufacturers or dealers are eligible. No employees of Aquaneering, Inc. or any other manufacturer or dealer of Aquatics Housing is eligible. All entrants must be affiliated with a university, college, medical school, hospital, or research facility.
6. Judging will be done by a panel at Aquaneering, Inc. Decision of the judges is final. Award recipients will be notified by November 2009.
7. **PRIZES:** **First Prize – \$1,000**
 Second Prize - \$750
 Third Prize - \$500

ENTRY FORM:

Please print clearly

Name _____
 Facility _____
 Address _____

City _____ State _____ Zip _____
 Phone (w) _____ Phone (c) _____
 Email _____

IMAGE 01 DESCRIPTION: (including what disease or condition is being studied, what body part is depicted in the image, and what (if any) dyes were used for labeling – descriptions may be used for publication.)

IMAGE 02 DESCRIPTION: _____

I certify that I have produced the image submitted without the help of an instructor. I understand that the file(s) submitted will not be returned to me, and I release all rights for publication of the image(s) to Aquaneering, Inc.

Signed _____ Date _____