CALL FOR PAPERS: DEADLINE - MAY 31ST, 2006

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ii. Your preference for Oral or Poster presentation. Please note, however, that although this is a 4-day meeting, there will be no concurrent sessions and the Steering Committee and International Scientific Committee reserve the right to place papers appropriately to create a streamlined Program.

Special sessions for reviewing the Poster Papers will be organized and authors are asked to be present at those sessions to explain their work and answer questions. Posters should be no more than 3' (90 cm) high and 4' (120 cm) wide.

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We cannot provide support for registration fees, accommodations or travel expenses for authors of contributed papers or posters.

PREPARATION OF EXTENDED ABSTRACTS

1. FORMAT. Microsoft WORD is the preferred format.

2. TYPE FACE. Please use Times New Roman in 12-point font. Please refer to the SAMPLE layout.

3. TITLE. The Title should be brief (15 words or less).

4. AUTHOR(S). The author making the presentation should be identified with an asterisk (*).

5. ADDRESS. Only the postal and e-mail addresses of the author making the presentation are required; all correspondence will be with that author.

6. LENGTH. Please limit your abstract to no more than TWO pages, including all text, and any tables, figures, photographs and references.

7. LAYOUT. Please use “Portrait” orientation on Standard A4 paper (width 8.27” x height 11.69” or width 210 mm x height 297 mm). Please make all MARGINS 1” or 25 mm all round.

8. TEXT. Text should be single-spaced, with no indentations of the first line, and justified. Paragraphs should be separated by a single line.

9. TABLES, FIGURES, and ILLUSTRATIONS. Tables, figures, or black and white photographs relevant to the key findings are acceptable. Captions must be legible and conform to the font size and style specified above.

The authors report on the continuing culture and release program to enhance native populations of Cypselurus californicus and Exocoetidae species on the west and east coast of the coastal states of North America, respectively. Although neither species is in direct commercial demand itself, each is a desired prey of many large oceanic predator fishes. The long-term objective of the program is to build up populations of these and other Exocoetidae to attract popular oceanic species closer to shore for the benefit of commercial and recreational fishermen. The short-term objective is to produce juveniles for release with similar aviate behavior to the wild populations.

Although land-locked, Arkansas has a number of small nuclear power plants with accessible thermal cooling systems, and similar logistics for obtaining adult broodstock from either Atlantic or Pacific waters. Both species-specific, infrastructure supplied by the program, and artificial seawater maintained at optimum temperature and salinity to hatch juvenile C. californicus and E. volitans. The hatcheries therefore operate all year round to take advantage of the continuous breeding cycles of the fish.

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