

Mollusca 2014

The Meeting of the Americas

UNAM Campus, Mexico City

22-27 June 2014

Call for Abstracts

Presentation and poster guidelines

Oral presentations will be 15 minutes plus 5 minutes for discussion. Plenary presentations will be 35 minutes plus 5 minutes for discussion. Only computers supplied by the congress will be used in the sessions. There will be no MAC facilities or provisions. Bring your presentation on a memory stick, and bring to the registration desk on 23 June 2014. All conference rooms will have standard PowerPoint. Please indicate if you require any other special audio-visual equipment. Presentations may be in English, Spanish or Portuguese, although we encourage that the PowerPoint be in English.

Posters: It is recommended that your poster be in portrait configuration with **maximum dimensions** of 34" wide x 48" high (84 cm wide x 118 cm high). Make sure the text, illustrations, etc. are large enough to be read from 6 feet away (2 m); therefore, we suggest the minimum font size for all text should be 24 pt.

Title of Oral Presentation or Poster:
Authors (first and last name, presenting author with asterisk):
Email of contact author:
I will be presenting a talk poster
I will be participating in the following symposium

Please return this form and a MS Word document with your formatted abstract (see format and example on next page) to <u>sugerencias@smmac.org.mx</u> no later than, <u>15 April 2013</u>

Authors may submit their abstract in English, Spanish or Portuguese, but **we strongly encourage a submission in English** so the widest audience will be able to read your abstract.

Please submit a Microsoft Word or RTF file only (not in PDF) in the following format:

Page setup: letter size (8.5" x 11") portrait with 1" margins on all sides

Font: Times New Roman and 11pt, single spaced

Title of paper: all capital letters, centered and bold

Authors' names and full mailing addresses: centered

Authors in bold (include full list): First author₁; second author₂; third author₃ (Presenting author underlined) For each author: affiliation including full mailing address + email address. Use "and" not & to join names. Abstract text: 11 pt Times New Roman with right justification and a maximum of 300 words. No blank line separating paragraphs. New paragraphs with NO indent. Maximum of 300 words. NO references should be cited in the abstract

Example of correctly formatted abstract

BIVALVIAN TRIPTYCH: BIVALVE SEASHELLS OF WESTERN SOUTH AMERICA

Paul Valentich-Scott¹, Eugene V. Coan¹ and Diego G. Zelaya²

¹Santa Barbara Museum of Natural History, 2559 Puesta del Sol Road, Santa Barbara, California 93105, USA; pvscott@sbnature2.org; genecoan@gmail.com

²Dpto. Biodiversidad y Biología Experimental Facultad de Ciencias Exactas y Naturales – UBA Ciudad Universitaria, Pab. 2, 4to piso, lab. 31 C1428EHA - Capital Federal Argentina; <u>dzelaya@bg.fcen.uba.ar</u>

The marine bivalve mollusks from Arctic Alaska, U.S.A., to northern Perú have been the subject of our two previously published books. We have begun research on a third eastern Pacific Ocean bivalve monograph, to be entitled *Bivalve Seashells of Western South America*. The study region originates at Punta Aguja, Piura, Perú (5.8°S), and continues south to the southern tip of Isla Chiloé, Los Lagos, Chile (43.4°S). As with the previous monographs, we will cover species that occur from the intertidal zone to the deep sea.

As we have reviewed the literature for the Perú-Chile Province, we have noted a marked decrease in bivalve diversity compared with similar northern latitudes. In the Alaskan, Oregonian and Californian Provinces, we have documented over 470 bivalve species, in the Panamic Province 892 species, whereas we currently only have records for 217 species from the Perú-Chile Province. The decrease in the number of species present in the southern region may be a function of under-sampling, or may represent a much lower diversity, or a combination of both factors.