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Workshop Announcement

Late Cenozoic to Recent Geologic and Biotic History of the Snake River

March 24–26, 2014, at the Red Lion Inn in Pocatello, Idaho

Organized by staff of the Smithsonian Institution National Museum of Natural History and Idaho State University, and supported in partnership by Idaho Power, this workshop will provide an opportunity to present and discuss research in an intimate and collegial setting. Technical sessions will be held Monday to Wednesday, with a one-day field trip to the northern edge of the Lake Bonneville basin on March 25th. The workshop will include presented papers, posters and discussions, with a goal to educate, share, and foster new collaborations in interdisciplinary research on late Cenozoic drainage changes and associated biotic history within the Snake River basin. We will also convene one or more breakout sessions to identify promising avenues of future research. A concluding session will attempt to synthesize what we have learned and chart a way forward, and will include a discussion of publication plans for the workshop proceedings.

Four technical sessions will be based on the following themes:

1. Geologic constraints on Miocene to Recent geologic and biogeographic history of the Snake River and its watershed
2. The complex history of the course of the mainstem Snake River and the associated volcanic constructs of the Snake River Plain
3. Biogeographic histories of regional aquatic-riparian organisms and their relationship to the evolution of the Snake River drainage
4. Anthropogenic modification of the Snake River ecosystem and its impact on regional biogeography

Each session will consist of one or two invited talks, selected talks on other current research, and a roundtable discussion of the general topic. Although we encourage interested individuals to propose talks in their areas of interest, we will carefully select those that focus on the biologic/geologic themes of the workshop so that there is ample time for participant discussion and interaction. Other contributions can be accommodated as posters. We encourage everyone to stay for the duration of the workshop (not leave early or come late) in order to maximize participant synergy.

ABSTRACT DEADLINE is 5:00 pm, January 10, 2014

Conveners/Information:

Robert Hershler, Smithsonian Institution (hershler@si.edu)

Paul Link, Idaho State University (linkpaul@isu.edu)

Scott Hughes, Idaho State University (hughscot@isu.edu)

Registration and Housing are being handled by Shirley McElprang, Idaho State University, Division of Continuing Education & Conference Services; ph: 208-282-2789, email: mcelshir@isu.edu

For complete information, please visit our website: <http://geology.isu.edu/SnakeRiver>

INFORMATION FOR AUTHORS

The *Western North American Naturalist* welcomes previously unpublished manuscripts pertaining to the biological natural history of western North America, including western Canada and all of Mexico. Preference will be given to concise manuscripts of up to 12,000 words. Longer manuscripts will be considered for the monograph series. Simple species lists are discouraged.

SUBMIT MANUSCRIPTS online at <https://ojs.lib.byu.edu/wnan/index.php/wnan/information/authors> or send an electronic copy to Mark C. Belk, Editor, *Western North American Naturalist*, wnan@byu.edu. An accompanying cover letter must provide information describing the extent to which data, text, or illustrations have been used in other papers or books that are published, in press, submitted, or soon to be submitted elsewhere. Authors should adhere to the following guidelines; manuscripts not so prepared may be returned for revision.

MANUSCRIPT PREPARATION. In general, the *Western North American Naturalist* follows recommendations in *Scientific Style and Format: The CSE Manual for Authors, Editors, and Publishers*, 7th edition (Rockefeller University Press, New York; available from: <http://www.councilscienceeditors.org>). However, we do differ in our treatment of entries in literature cited and other minor stylistic matters. Authors should consult the most recent issue of the *Western North American Naturalist* for formatting guidelines.

TYPE AND DOUBLE SPACE all materials, including literature cited, tables, and figure legends. Use the word processor's font attributes to indicate italics, superscripts, subscripts, and so forth. Use standard page format (22 × 28 cm), leaving 2.5-cm margins on all sides.

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ABSTRACT states briefly the purpose, methods, results, and conclusions of the research. Authors are welcome to provide a Spanish translation of their abstract for a reduction of total page charges by \$40 for notes and \$65 for articles.

TEXT has centered main headings printed in all capital letters; 2nd-level headings are centered in upper- and lowercase letters; 3rd-level headings begin paragraphs.

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their research in an established permanent collection, and to cite the repository in publication.

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ACKNOWLEDGMENTS, under a centered main heading, include special publication numbers, grant or contract numbers, or protocol numbers when appropriate.

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KONDOLE, G.M. 1997. Hungry water: effects of dams and gravel mining on river channels. *Environmental Management* 21:533–551.

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TOKESHI, M. 1995. Life cycles and population dynamics. Pages 225–268 in P. Armitage, P.S. Cranston, and L.C.V. Pinder, editors, *The Chironomidae: biology and ecology of non-biting midges*. Chapman and Hall, London, England.

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