

ABSTRACT SUBMISSION FORM

5TH INTERNATIONAL *MARTES* SYMPOSIUM

Correspondence author information:

Name: _____

Address: _____

Address: _____

City: _____ State/Province: _____ Postal code: _____

Country: _____ Phone: _____ Fax: _____

e-mail: _____

Preferred format for presentation: ___ Oral ___ Poster

(Note that requests for oral presentations may be redirected to poster presentations if space is limited)

The required format for submitted abstracts is shown on the next page.

Abstracts should explain the purpose, approach and main findings of the work. Please limit the body of the abstract to 300 words. Do not include literature citations. Use all capitals for the title, except for scientific names; use superscripts to indicate institutional affiliations and addresses. E-mail address should be that of the author to contact for additional information. Do not indent the first line.

Abstracts are due no later than 29 May 2009, and will be reviewed for acceptance by the Symposium Scientific Committee. Revisions may be necessary prior to acceptance. We will notify you of the Committee's decision by 26 June 2009.

PHYLOGEOGRAPHY OF THE STONE MARTEN

Smith, K.D.¹, J.K. Johnson^{1,2}, and M.E. Williams²

¹Department of Wildlife Biology, Leopold University, 234 Miller Hall, Brooklyn, NY 10023 USA, kdsmith@leopold.edu; ²Sonoran Ecosystem Laboratory, USDA Forest Service, 234 Miller Street, Las Cruces, NM 60098 USA.

To better understand population genetic structure of the stone marten (*Martes foina*) in the southern part of its geographic range, we collected tissue samples from 274 animals...

Please save your abstract submission form in Word 2003 format (i.e., .doc format) and e-mail it as an attachment to:

Dr. Keith Aubry (kaubry@fs.fed.us)

If you don't have access to Word software, create a file with the information requested on this form and imbed the text within an e-mail message.

If you prefer, you can send a printed copy of your abstract submission form by post to:

Dr. Keith Aubry
USDA Forest Service
Pacific Northwest Research Station
3625 93rd Ave. SW
Olympia, WA 98512