



8-21-2015

# End Matter, Vol. 75 No. 2

Follow this and additional works at: <https://scholarsarchive.byu.edu/wnan>

 Part of the [Anatomy Commons](#), [Botany Commons](#), [Physiology Commons](#), and the [Zoology Commons](#)

---

### Recommended Citation

(2015) "End Matter, Vol. 75 No. 2," *Western North American Naturalist*: Vol. 75 : No. 2 , Article 17.  
Available at: <https://scholarsarchive.byu.edu/wnan/vol75/iss2/17>

This End Matter is brought to you for free and open access by the Western North American Naturalist Publications at BYU ScholarsArchive. It has been accepted for inclusion in Western North American Naturalist by an authorized editor of BYU ScholarsArchive. For more information, please contact [scholarsarchive@byu.edu](mailto:scholarsarchive@byu.edu), [ellen\\_amatangelo@byu.edu](mailto:ellen_amatangelo@byu.edu).

## OUTSTANDING NATURAL HISTORY PAPER OF 2013

The Western North American Naturalist (WNAN) is pleased to announce the outstanding natural history paper of 2013. This annual award was instituted to celebrate our authors' achievements in creative and meaningful research, insightful interpretation, and articulate writing. Finalists were selected from the 42 regular articles published in Volume 73, and the WNAN Editorial Board members selected the winning papers by vote. A cash award of \$500 for the outstanding paper and \$100 for honorable mention papers is associated with this honor and typically given to the senior author.

The outstanding paper is “**Tolerance values and effects of selected environmental determinants on caddisfly (Trichoptera) distribution on northwest and north central**

**Washington, USA”** by Dean W. Blinn and David E. Ruiter (WNAN 73:270–294).

Honorable mentions go to the following 3 papers.

NOBLE, PAULA J., SUDEEP CHANDRA, AND DAVID K. KREAMER. Dynamics of phytoplankton distribution in relation to stratification and winter precipitation, Fallen Leaf Lake, California. WNAN 73:302–322.

ANTOINETTE J. PIACCIO AND JENNIFER JEFFERS. On the edge: a genetic assessment of *Aplodontia rufa* from the edge of their distribution. WNAN 73:485–496.

ERNEST W. VALDEZ AND PAUL M. CRYAN. Insect prey eating by hoary bats (*Lasiurus cinereus*) prior to fatal collisions with wind turbines. WNAN 73:516–524.

## CONTENTS

(Continued from back cover)

Threatened San Clemente Bell’s Sparrow nest depredated by island night lizard . . . . .	
. . . . . Andrew S. Bridges, Daniel S. Biteman, Emma E. Deleon, and Brian E. Cross	<b>248</b>
<b>Announcements</b>	
Outstanding Natural History Paper of 2013 . . . . .	<b>250</b>

## 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** through the web interface at <http://www.editorialmanager.com/wnan> or send an electronic copy to Mark C. Belk, Editor, *Western North American Naturalist*, [wnan@byu.edu](mailto:wnan@byu.edu). During submission, authors will be expected to 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 formatting 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*, 8th edition (University of Chicago Press; 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 examples.

**TYPE AND DOUBLE SPACE** all materials, including literature cited, tables, and figure captions. Use the word processor's font attributes to indicate italics, superscripts, subscripts, and so forth. Use a standard page size and margin allowance.

**SUBMIT ELECTRONIC FILES.** Please follow the online instructions for file submission. A PDF file will be compiled automatically and made available for your approval before the submission is finalized.

**TITLE PAGE** includes an informative title no longer than 20 words; names, affiliations, and e-mail addresses of all authors; a running head of fewer than 40 letters and spaces; and notes to indicate changes of address and the author to whom correspondence should be sent.

**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.

**VOUCHER SPECIMENS.** Authors are encouraged to designate, properly prepare, label, and deposit high-quality voucher specimens and cultures documenting

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

**REFERENCES IN THE TEXT** are cited by author and date: e.g., Martin (1998) or (Martin 1998). Multiple citations should be separated by commas and listed in chronological order. Use "et al." after name of first author for citations having more than 2 authors.

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

**LITERATURE CITED**, also under a centered main heading, lists references alphabetically in the following formats (journal article, book, edited work):

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

BRADY, N.C. 1990. The nature and properties of soils. 10th edition. Macmillan, New York, NY.

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.

**TABLES** are prepared as separate word processing files. Authors should consider that tables will be typeset to fit the width of either a single column (6.7 cm) or a page (14.0 cm) in the journal. Wider tables will be rotated 90° and can have a maximum width of 21 cm. Typically, lowercase letters are used to indicate footnotes.

**FIGURES** are prepared as separate files in the following acceptable formats: EPS, TIF, JPEG, or PDF. Lettering on figures should be large enough to withstand reduction to 1- or 2-column width. Resolution should be 300 dpi for photographs and up to 1200 dpi for black-and-white line art.

**NOTES.** If the manuscript would be more appropriate as a short communication or note, follow the above instructions but do not include section headings.

**PAGE CHARGES.** \$55 per printed page is assessed for articles and notes published; the rate if any one of the authors is an individual subscriber will be \$40 per page. A press-quality PDF file of the published article will be provided to the corresponding author for distribution.

### FINAL CHECK:

- Inclusion of affiliations and e-mail addresses of all authors on the manuscript's title page
- A word processor file containing the text, literature cited, and figure captions.
- Tables in word processor files
- Figures in EPS, TIF, JPG, or PDF format
- Conformity with instructions

# Western North American Naturalist

Volume 75 No. 2

August 2015

ISSN 1527-0904

## CONTENTS

### Articles

- Assessment of the immediate impacts of the 2013–2014 drought on ecosystems of the California Central Coast ..... Christopher Potter **129**
- Genetic characterization of two populations of Bonneville cutthroat trout in Great Basin National Park, USA ..... Derek D. Houston, R. Paul Evans, Jared M. Crowley, and Dennis K. Shiozawa **146**
- Tree mortality in mature riparian forest: implications for Fremont cottonwood conservation in the American Southwest ..... Douglas C. Andersen **157**
- Late-season survey of bumble bees along Canadian highways of British Columbia and Yukon territories ..... Timothy D. Hatten, James P. Strange, and Jill M. Maxwell **170**
- Estimating bighorn sheep (*Ovis canadensis*) abundance using noninvasive sampling at a mineral lick within a national park wilderness area ..... Kathryn A. Schoenecker, Mary Kay Watry, Laura E. Ellison, Michael K. Schwartz, and Gordon Luikart **181**
- Conspecific pollen loads on insects from *Prunus fasciculata* (Rosaceae) female flowers in southern Nevada ..... William D. Wiesenborn **192**
- Mitochondrial DNA diversity and phylogeography of *Lucania interioris* inform biodiversity conservation in the Cuatro Ciénegas Basin, México ..... Evan W. Carson, Valeria Souza, Hector Espinosa-Pérez, and Thomas F. Turner **200**
- Thermal ecology, sexual dimorphism, and diet of *Xenosaurus tzacualtipantecus* from Hidalgo, Mexico ..... Jenny García-Rico, Anibal Díaz de la Vega-Pérez, Geoffrey R. Smith, Julio A. Lemos-Espinal, and Guillermo A. Woolrich-Piña **209**
- The problem of low agreement among automated identification programs for acoustical surveys of bats ..... Cliff Lemen, Patricia W. Freeman, Jeremy A. White, and Brett R. Andersen **218**
- Helminth communities of *Cyprinodon atrorus* in the natural protected area of Cuatro Ciénegas, Coahuila, northern Mexico ..... Rogelio Aguilar-Aguilar, Omar Lagunas-Calvo, and Gerardo Pérez-Ponce de León **226**
- Morphology and sexual dimorphism of the many-lined skink in north central New Mexico ..... Charles D. Hathcock, Marjorie A. Wright, Donald S. Sias, and Gilbert J. Gonzales **232**
- ### Notes
- Sliding bones: movement of skeletal material over Smith Creek Playa in Nevada and its taphonomic and paleontologic implications ..... George D. Baumgardner and Brian S. Shaffer **236**
- Range extension for the white-nosed coati (*Nasua narica*) in southeastern Guanajuato, México ..... María Eugenia Espinosa-Flores and Carlos A. López-González **244**

(Continued on page 250)