### Featured Articles

<table>
<thead>
<tr>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Complex courtship in the Habronattus clavipes group (Araneae: Salticidae)</td>
<td>by Christine Rivera, Marshal Hedin, Andrew C. Mason, Wayne P. Maddison &amp; Damian O. Elias</td>
</tr>
<tr>
<td>Male chemotactile cues are not attractive advertisements to Pardosa milvina (Araneae: Lycosidae) females in search of mates</td>
<td>by Michael T. Stanley &amp; Ann L. Rypstra</td>
</tr>
<tr>
<td>The unknown Enna (Araneae: Tetragnathidae), new species and first record of wrapped nuptial gifts in the genus</td>
<td>by Laura Rengifo, Maria Jose Allo &amp; Leonardo Delgado-Santo</td>
</tr>
<tr>
<td>Sexual behavior of Diplura macrura and Ischnochelus annulatus (Araneae: Mygalomorphae): further evidence of diplurid polyphyly</td>
<td>by Victor Morais Girrotto &amp; José Paulo Leite Guadanucci</td>
</tr>
<tr>
<td>Male chemotactile cues are not attractive advertisements to Pardosa milvina (Araneae: Lycosidae) females in search of mates</td>
<td>by Michael T. Stanley &amp; Ann L. Rypstra</td>
</tr>
<tr>
<td>The unknown Enna (Araneae: Tetragnathidae), new species and first record of wrapped nuptial gifts in the genus</td>
<td>by Laura Rengifo, Maria Jose Allo &amp; Leonardo Delgado-Santo</td>
</tr>
<tr>
<td>Sexual behavior of Diplura macrura and Ischnochelus annulatus (Araneae: Mygalomorphae): further evidence of diplurid polyphyly</td>
<td>by Victor Morais Girrotto &amp; José Paulo Leite Guadanucci</td>
</tr>
<tr>
<td>The web of Dictyna bellina (Araneae: Dictynidae)</td>
<td>by William G. Eberhard</td>
</tr>
<tr>
<td>Water harvesting during orb web recycling</td>
<td>by Brent D. Opell</td>
</tr>
<tr>
<td>Spider use of caterpillar shelters</td>
<td>by Douglas H. Morse</td>
</tr>
<tr>
<td>Selective and non-selective insecticides on survival and feeding behavior of the spiders Hogna cf. bratteti and Lycosa polistostoma (Araneae: Lycosidae)</td>
<td>by Maríangela Lacava, Luis Fernando García, Enrique Castiglioni, Marco Renamó, Marcela Inés Schneider &amp; Carmen Viera</td>
</tr>
<tr>
<td>Effects of habitat quality on body size of the litter dwelling scorpion Tityus pusillus in fragmented rainforests of Brazil</td>
<td>by André Felipe de Araújo Lira, Felipe do Nascimento Andrade de Almeida Rego, Renato Portela Salomão &amp; Cleide Maria Ribeiro de Albuquerque</td>
</tr>
<tr>
<td>A new genus of the pseudoscorpion family Chernetidae (Pseudoscorpiones) from southern Australia with Gondwanan affinities</td>
<td>by Mark S. Harvey</td>
</tr>
<tr>
<td>The second chthonioid pseudoscorpion (Pseudoscorpiones: Chthoniidae) from mid-Cretaceous Burmese amber: a new genus with unique morphological features and potential Gondwanan affinities</td>
<td>by Anna-Louisa Wriedt, Mark S. Harvey, Jörg U. Hammel, Ulrich Kotthoff &amp; Danilo Harms</td>
</tr>
<tr>
<td>Unexpectedly high number of 18S rRNA gene clusters in Miopsalis dillyi (Opiliones: Cyphophthalmi: Stylocellidae) from Mindanao, Philippines</td>
<td>by Matyáš Hirman, Alma Mohagan &amp; František Štáhlavský</td>
</tr>
<tr>
<td>A new epigean species of ricinuleid of the genus Pseudocellus (Arachnida: Ricinulei: Ricinoididae) from a tropical sub-deciduous forest in Oaxaca, Mexico</td>
<td>by Alejandro Valdez-Mondragón &amp; Alma R. Juárez-Sánchez</td>
</tr>
</tbody>
</table>

### Short Communications

<table>
<thead>
<tr>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>The camouflaged silken retreat of Viridasius sp. (Araneae: Viridasiidae)</td>
<td>by Tobias Bauer</td>
</tr>
<tr>
<td>A teratologic spider with duplicated reproductive organs</td>
<td>by Matías A. Izquierdo</td>
</tr>
<tr>
<td>Restriction enzyme optimization for RADseq with camel spiders (Arachnida: Solifugae)</td>
<td>by Carlos E. Santibáñez-López, Keaka Farleigh, Paula E. Cushing &amp; Matthew R. Graham</td>
</tr>
</tbody>
</table>

### Erratum

<table>
<thead>
<tr>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unexpectedly high number of 18S rRNA gene clusters in Miopsalis dillyi (Opiliones: Cyphophthalmi: Stylocellidae) from Mindanao, Philippines</td>
<td>by Matyáš Hirman, Alma Mohagan &amp; František Štáhlavský</td>
</tr>
</tbody>
</table>

### Journal of ARACHNOLOGY

PUBLISHED BY THE AMERICAN ARACHNOLOGICAL SOCIETY
THE JOURNAL OF ARACHNOLOGY

EDITOR-IN-CHIEF: Deborah Roan Smith, University of Kansas
MANAGING EDITOR: Richard S. Vetter, University of California–Riverside
SUBJECT EDITORS: Ecology—Martin Entling, University of Koblenz-Landau, Germany; Systematics—Mark Harvey, Western Australian Museum and Michael Rit, Queensland Museum, Australia; Behavior—Yael Lubin, Ben-Gurion University of the Negev, Israel; Morphology and Physiology—Peter Michalik, Ernst Moritz Arndt University, Greifswald, Germany
EDITORIAL BOARD: Alan Cady, Miami University (Ohio); Jonathan Coddington, Smithsonian Institution; William Eberhard, Universidad de Costa Rica; Rosemary Gillespie, University of California, Berkeley; Charles Griswold, California Academy of Sciences; Marshall Hedin, San Diego State University; Marie Herberstein, Macquarie University; Brent Opell, Virginia Polytechnic Institute & State University; Ann Rypstra, Miami University (Ohio); William Shear, Hampden-Sydney College; Jeffrey Shultz, University of Maryland; Petra Sierwald, Field Museum; Søren Toft, Aarhus University; I-Min Tso, Tunghai University (Taiwan).

The Journal of Arachnology (ISSN 0161-8202), a publication devoted to the study of Arachnida, is published three times each year by The American Arachnological Society. Memberships (yearly): Membership is open to all those interested in Arachnida. A subscription to the Journal of Arachnology and annual meeting notices are included with membership in the Society. Regular, $60; Students, $35; Institutional, $125. Inquiries should be directed to the Membership Secretary (see below). Undelivered Issues: Allen Press, Inc., 810 E. 10th Street, P. O. Box 368, Lawrence, Kansas 66044 USA.

THE AMERICAN ARACHNOLOGICAL SOCIETY

PRESIDENT: Greta Binford, Department of Biology, Lewis & Clark College, Portland, OR 97219 USA.
PRESIDENT-ELECT: Andy Roberts, Department of Evolution, Ecology & Organismal Biology, The Ohio State University at Newark, Newark, OH 43055 USA.
MEMBERSHIP SECRETARY: L. Brian Patrick (appointed), Department of Biological Sciences, Dakota Wesleyan University, Mitchell, South Dakota, USA.
TREASURER: Cara Shillington, Biology Department, Eastern Michigan State University, Ypsilanti, MI 48197 USA.
SECRETARY: Paula Cushing, Denver Museum of Nature and Science, Denver, Colorado, USA.
ARCHIVIST: Lenny Vincent, Fullerton College, Fullerton, California, USA.
PARLIAMENTARIAN: Brent Opell (appointed)
HONORARY MEMBER: C.D. Dondale

Cover photo: The ant-mimicking jumping spider Sarinda marcosi Piza, 1937 feeding on a chironomid. Photo by Damián Hagopián. See page 262.

© This paper meets the requirements of ANSI/NISO Z39.48-1992 (Permanence of Paper).