



Maximizing Access to Scientific Research

Manisha Bolina

EMEA Senior Manager

September 2017, Budapest

In partnership with



About BioOne

The background is a solid green color. In the lower half, there are several thin, white, curved lines that resemble arcs or partial circles, creating a decorative, organic pattern.

BioOne is...

- An innovative, not-for-profit **library-publisher partnership** created to provide sustainable, cost-effective access to critical scientific research
- BioOne Complete is a **full-text** database of **current, peer-reviewed** journals with access provided by your library
- Our content is focused in the **biological, ecological, and environmental sciences**



Mission

Nonprofit approach for the benefit of stakeholders, not stockholders

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

BioOne explores economic models and strategic partnerships that balance the needs of all stakeholders, and currently demonstrates this balance by offering financially sustainable information services in the biological sciences.

BioOne supports best practices that increase operational effectiveness and technological standards that integrate its content with a global network of scholarly exchange.

} Commitment to collaboration

BioOne is designed to explore new paths and evolve over time to best support our community's needs

BioOne is a sustainable, non-profit alternative for independent publishers

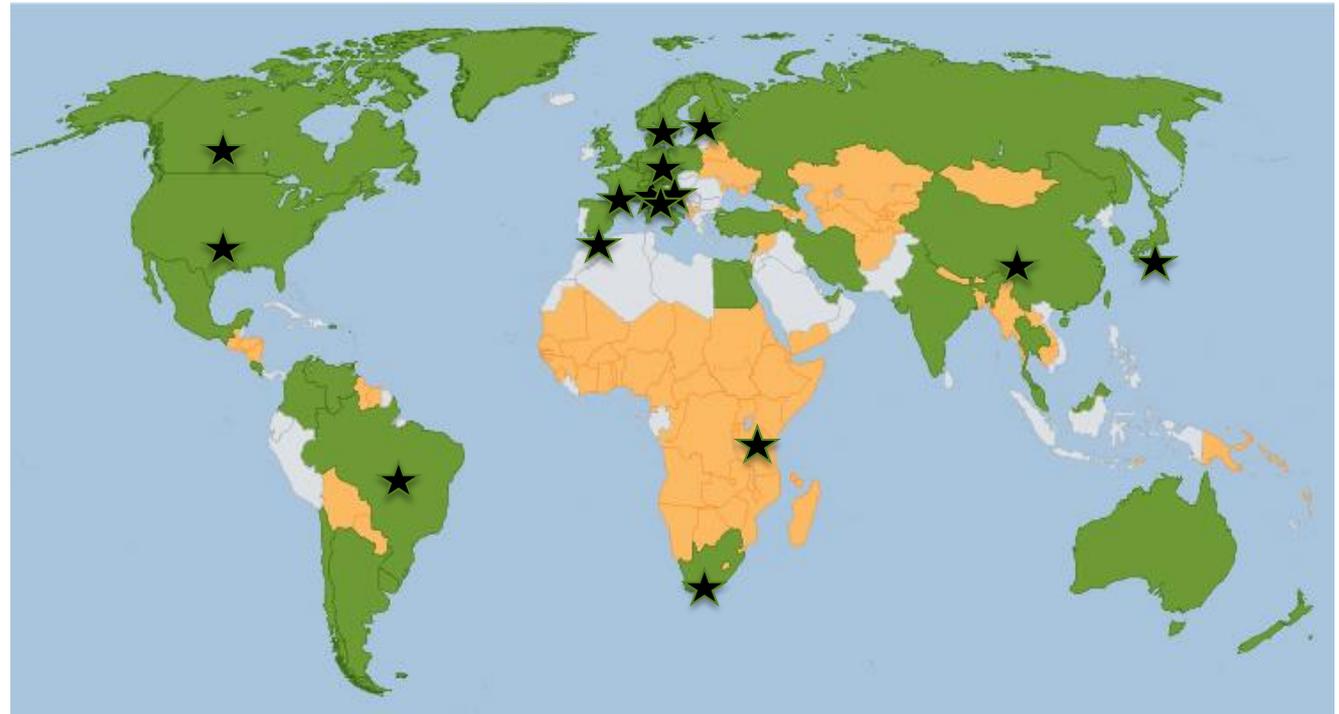
Sustainable Publishing

- In the late 1990s, the scholarly community was concerned that electronic publishing in the sciences was being ceded to commercial interests.
 - Founded by Allen Press, AIBS, the Big 12 Plus Libraries Consortium (now GWLA), The University of Kansas, and SPARC (the Scholarly Publishing and Academic Resources Coalition).
 - \$35 Million Reinvested in Scientific Communication
- By 2016, BioOne had returned **\$35 million in royalties to participating publishers while keeping an average per title price under \$200**. BioOne Complete includes more than 190 titles and nearly 1,500 subscribing institutions.

A Truly Global Network



- Over **4,000** accessing institutions in **49** countries
- Developing world partner projects



BioOne Complete Scope & Content

The slide features a solid green background. At the bottom, there are several thin, white, curved lines that sweep across the width of the page, creating a decorative, organic feel.

BioOne Complete at a Glance

BioOne Complete is a full-text database independently published journals focused in the biological, ecological, and environmental sciences.

PUBLISHERS

149

TITLES

200

PAGES

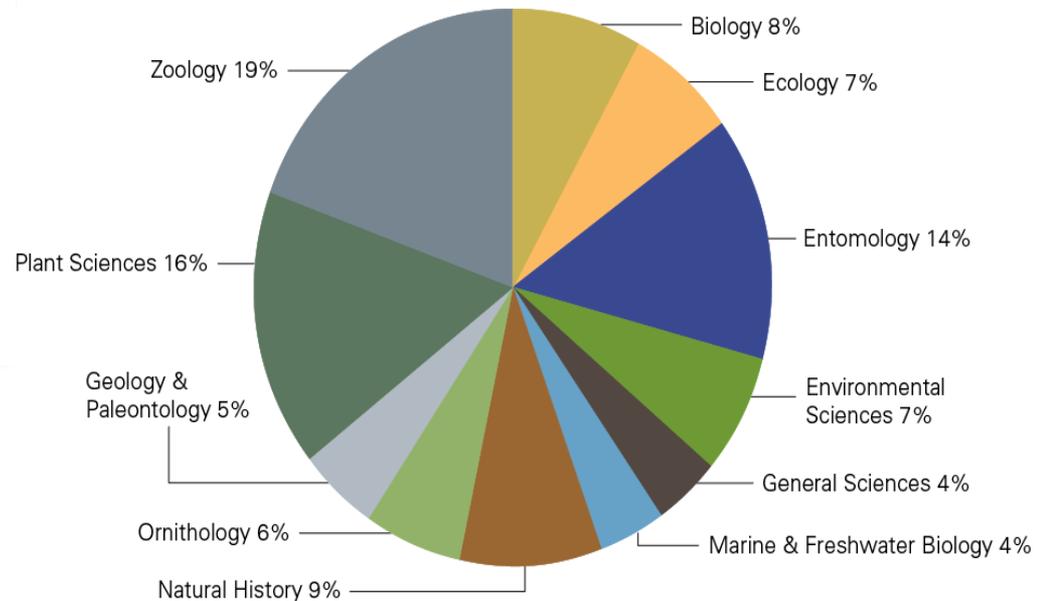
1,317,956

ARTICLES

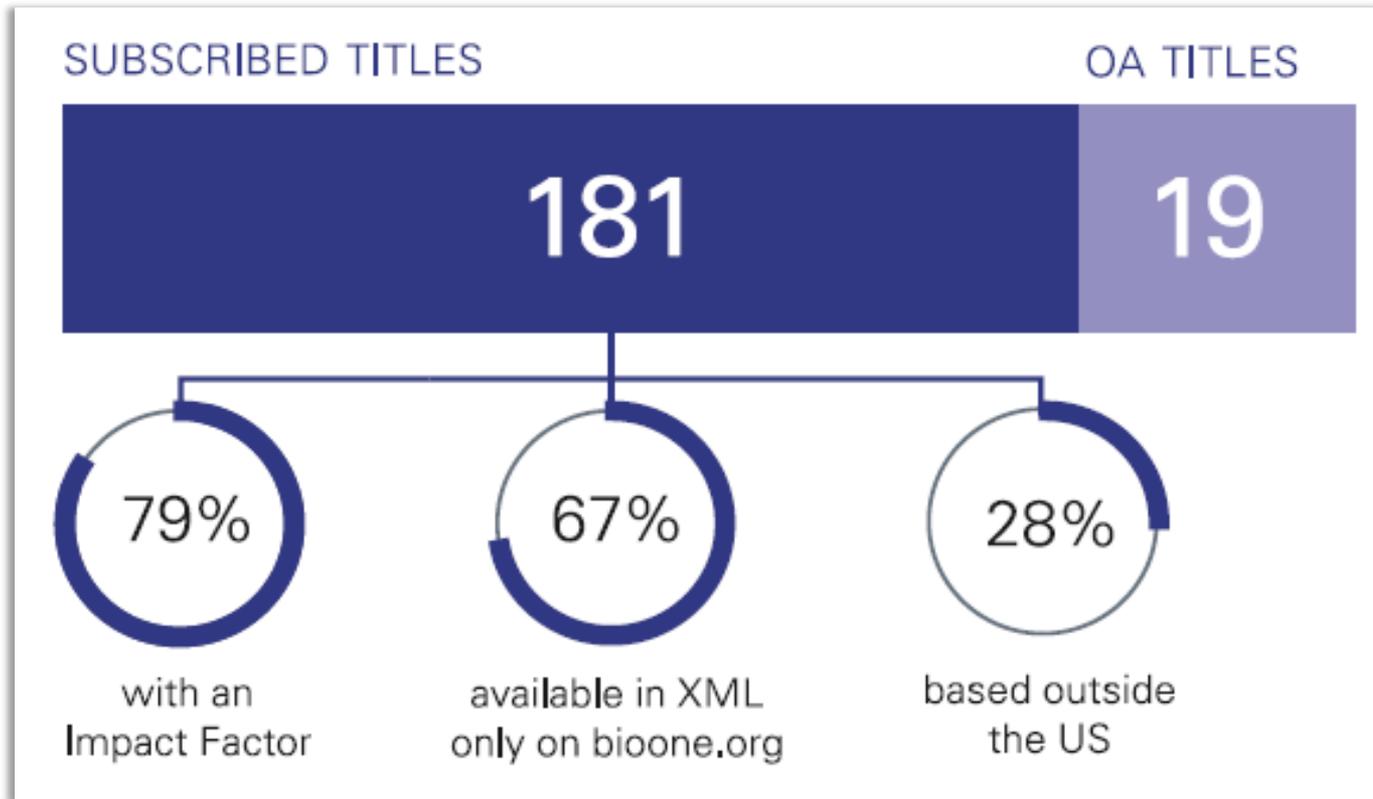
147,202

ISSUES

15,557



BioOne Complete at a Glance



BioOne Complete at a Glance

19 Open Access publications from **17** nonprofit publishers



BioOne Complete at a Glance

- **80%** ISI-ranked subscribed titles in many of BioOne core fields including:

% of Total Category	
41.7%	Ornithology
25.3%	Entomology
22.6%	Biodiversity Conservation
20.8%	Paleontology
17.0%	Ecology
16.7%	Zoology
13.7%	Plant Sciences
10.4%	Evolutionary Biology

Collection Development

Inclusion in BioOne Complete is by **invitation-only**. We look for titles that are:

- Highly cited and/or ranked by ISI
- International in scope and appeal
- Previously unavailable online or with limited functionality
- Well-regarded by our community of users

3-9 new titles added annually

2017 New Titles

There added nine to the collection in January:

- ***The Bulletin of Zoological Nomenclature***, International Commission on Zoological Nomenclature, UK [First time available electronically via BioOne](#)
- ***Canadian Journal of Animal Science***, Canadian Science Publishing, Canada
- ***Canadian Journal of Plant Science***, Canadian Science Publishing, Canada
- ***Canadian Journal of Soil Science***, Canadian Science Publishing, Canada
- ***Australian Journal of Zoology***, CSIRO Publishing, Australia
- ***Australian Systematic Botany***, CSIRO Publishing, Australia
- ***Crop and Pasture Science***, CSIRO Publishing, Australia
- ***Invertebrate Systematics***, CSIRO Publishing, Australia
- ***Wildlife Research***, CSIRO Publishing, Australia

2018 New Titles

- ***Journal of Herpetological Medicine and Surgery***, Association of Reptilian and Amphibian Veterinarians, v. 19 (2009) - Current
- ***Folia Zoologica***, Institute of Vertebrate Biology, Academy of Sciences of the Czech Republic, v. 59 (2010) - Current
- ***Bradleya***, British Cactus and Succulent Society, n. 1 (1983) – Current

We shall also be adding the following Open Access Titles.

- ***Arachnologische Mitteilungen: Arachnology Letters***, Arachnologische Gesellschaft e.V., v. 55 (2018) - Current **OA**
- ***Lundellia***, The Plant Resources Center, The University of Texas at Austin, v. 1 (1998) - Current **OA**
- ***Bulletin of the British Ornithologists' Club***, British Ornithologists' Club, v. 137 (2017) - Current **OA**
- ***Lindbergia***, Dutch Bryological and Lichenological Society and Nordic Bryological Society, v. 37 (2014) - Current **OA**

Why BioOne Complete?

The slide features a solid green background. In the lower half, there are several thin, white, curved lines that sweep across the bottom, creating a sense of motion or a decorative border. These lines are of varying lengths and radii, some starting from the left edge and curving towards the center, while others start from the right edge and curve towards the center.

Fair & Sustainable Pricing

BioOne Historical Pricing (2007 - 2013)



*LJ Periodicals Price Survey

Flexible Licensing Terms

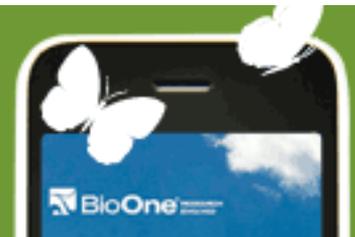
BioOne worked with the library community to develop our Subscriber License Agreements (SLA)

- Designed for **clarity, transparency, and flexibility**
- Address ICOLC preferred practice statements
- Endorses the principle of **fair use** and provides for generous usage terms
 - Use of content in printed course packs, electronic reserves, and virtual learning environments
 - Distribution of content to colleagues collaborating for the purposes of research
- Allows for **text and data-mining** to further research
- Guaranteed, no-cost **perpetual access** to subscribed content

Optimized for Discovery and Integration

- Indexed by major search engines including Google Scholar
- Content deposits to industry leading A&I databases and discovery services (e.g. Scopus, Thomson ISI)
- Integration of metadata with library hosted search and discovery products (e.g. Xlibris, Summon)
- Support for Shibboleth and Athens authentication
- Complete mobile optimization for smartphones and tablets

BioOne is now optimized for your mobile phone.



Commitment to Best Practices

- KBART, SERU, and Project Transfer endorser
- COUNTER-compliant (Release 4)
 - automated retrieval via SUSHI
- OpenURL inbound and outbound linking
- MARC 21 bibliographic records
- XML coding to the NLM DTD, an industry standard
- Participation in Portico and LOCKSS for archiving and digital preservation
- Implementation of demand-driven, best-practice technologies according to community needs and feedback

Demonstration
Platform Features

The slide features a solid green background. In the lower half, there are several thin, white, curved lines that sweep across the bottom, creating a decorative, abstract pattern. The text is positioned in the upper left quadrant.

Easy Navigation and Advanced Search

The screenshot shows the BioOne website homepage. At the top, the browser address bar displays "www.bioone.org". The BioOne logo is on the left, and a search bar with "Quick Search" and "Advanced Search" options is on the right. A green arrow points to the search bar. Below the logo, navigation tabs for "ABOUT", "RESOURCES", and "CONTACT US" are visible. A "My Account" section includes links for "Log in", "Admin", and "Help", with a green arrow pointing to it. The main content area is divided into several sections: a large blue banner with text about BioOne's mission, a "Browse | Subscribe | Publish" section with a dropdown menu (green arrow pointing to it), and "FEATURED ARTICLES" and "NEWS & EVENTS" sections. The featured articles list titles like "Exotic C₄ Grasses Have Increased Tolerance to Glyphosate under Elevated Carbon Dioxide" and "Relationships between Larval and Juvenile Abundance of Winter-Spawned Fishes in North Carolina, USA". The news section mentions "New 2013 Titles Now Available" and "Registration Now Open for 2013 Publishers & Partners Meeting". A green arrow points to the featured articles section. The footer contains contact information, copyright notice, and links for "TERMS OF USE" and "PRIVACY POLICY".

BioOne Online Journals - Home

www.bioone.org

SEARCH Quick Search Advanced Search

BioOne[®] RESEARCH EVOLVED

Get a Mobile Pairing Code »

ABOUT RESOURCES CONTACT US

My Account : Log in | Admin | Help

BioOne is a global, not-for-profit collaboration bringing together scientific societies, publishers, and libraries to provide access to critical, peer-reviewed research in the biological, ecological, and environmental sciences.

FEATURED ARTICLES

Exotic C₄ Grasses Have Increased Tolerance to Glyphosate under Elevated Carbon Dioxide [↗](#)
Weed Science

Relationships between Larval and Juvenile Abundance of Winter-Spawned Fishes in North Carolina, USA [↗](#)
Marine and Coastal Fisheries: Dynamics, Management, and Ecosystem Science

MORE »

NEWS & EVENTS

New 2013 Titles Now Available
Jan 02, 2013

Registration Now Open for 2013 Publishers & Partners Meeting
Dec 10, 2012

MORE »

Browse | Subscribe | Publish

Bringing you bioscience research

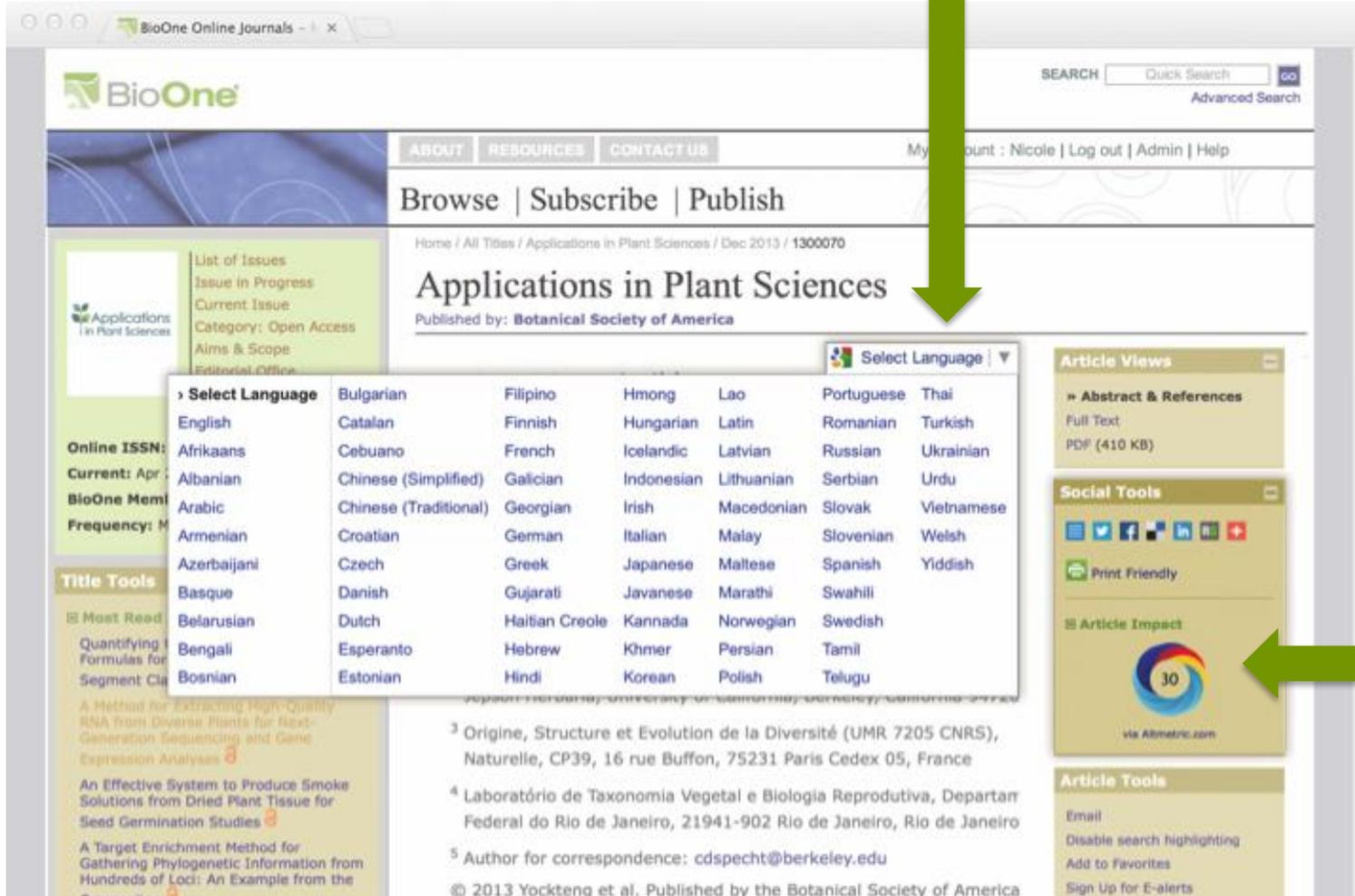
Title
Publisher
Collection

21 Dupont Circle NW, Suite 800, Washington, DC 20036 Phone 202.296.1605 • Fax 202.872.0884

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TERMS OF USE | PRIVACY POLICY

Google Translate and Social Tools



The screenshot shows the BioOne Online Journals website interface. A large green arrow points down from the top of the page to the 'Select Language' dropdown menu. A second green arrow points from the right side of the page to the 'Article Impact' section, which features a circular graphic with the number '30' and the text 'via Altmetric.com'.

Language Selection Menu:

English	Afrikaans	Albanian	Arabic	Armenian	Azerbaijani	Basque	Belarusian	Bengali	Bosnian	
Bulgarian	Catalan	Cebuano	Chinese (Simplified)	Chinese (Traditional)	Croatian	Czech	Danish	Dutch	Esperanto	Estonian
Filipino	Finnish	French	Galician	Georgian	German	Greek	Gujarati	Haitian Creole	Hebrew	Hindi
Hmong	Hungarian	Icelandic	Indonesian	Irish	Italian	Japanese	Javanese	Kannada	Khmer	Korean
Lao	Latin	Latvian	Lithuanian	Macedonian	Malay	Maltese	Marathi	Norwegian	Persian	Polish
Portuguese	Romanian	Russian	Serbian	Slovak	Slovenian	Spanish	Swahili	Swedish	Tamil	Telugu
Thai	Turkish	Ukrainian	Urdu	Vietnamese	Welsh	Yiddish				

Article Views:

- Abstract & References
- Full Text
- PDF (410 KB)

Social Tools:

- Print Friendly
- Article Impact (via Altmetric.com)

Article Tools:

- Email
- Disable search highlighting
- Add to Favorites
- Sign Up for E-alerts

Page Content:

Applications in Plant Sciences
Published by: Botanical Society of America

Home / All Titles / Applications in Plant Sciences / Dec 2013 / 1300070

3 Origine, Structure et Evolution de la Diversité (UMR 7205 CNRS), Naturelle, CP39, 16 rue Buffon, 75231 Paris Cedex 05, France

4 Laboratório de Taxonomia Vegetal e Biologia Reprodutiva, Departamento Federal do Rio de Janeiro, 21941-902 Rio de Janeiro, Rio de Janeiro

5 Author for correspondence: cdspecht@berkeley.edu

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High Resolution Zoom

http://www.bioone.org - BioOne Journals Display Figures

Go To
» **Figure 1.**
Figure 2.
Figure 3.

South American Journal of Herpetology. 8(2): 121-126. 2013.
doi:
http://dx.doi.org/10.2994/SAJH-D-13-00009.1

Figure 1.
Cited in Text
High-Resolution Image (144KB)



Figure 1. *Hypsiboas bandeirantes* sp. nov., holotype (CFBH 1002; SVL 29.1 mm), dorsal view.

* Corresponding author, email: ulisses@acd.ufrj.br

Abstract.
A new species of the *Hypsiboas polytaeniatus* clade is described from Itapeccerica da Serra (23°43'S, 46°51'W, 906 m elevation; datum WGS84), State of São Paulo, Southeastern Brazil. The

SEARCH Quick Search GO
Advanced Search

Account : John | Log out | Admin | Help

Herpetology

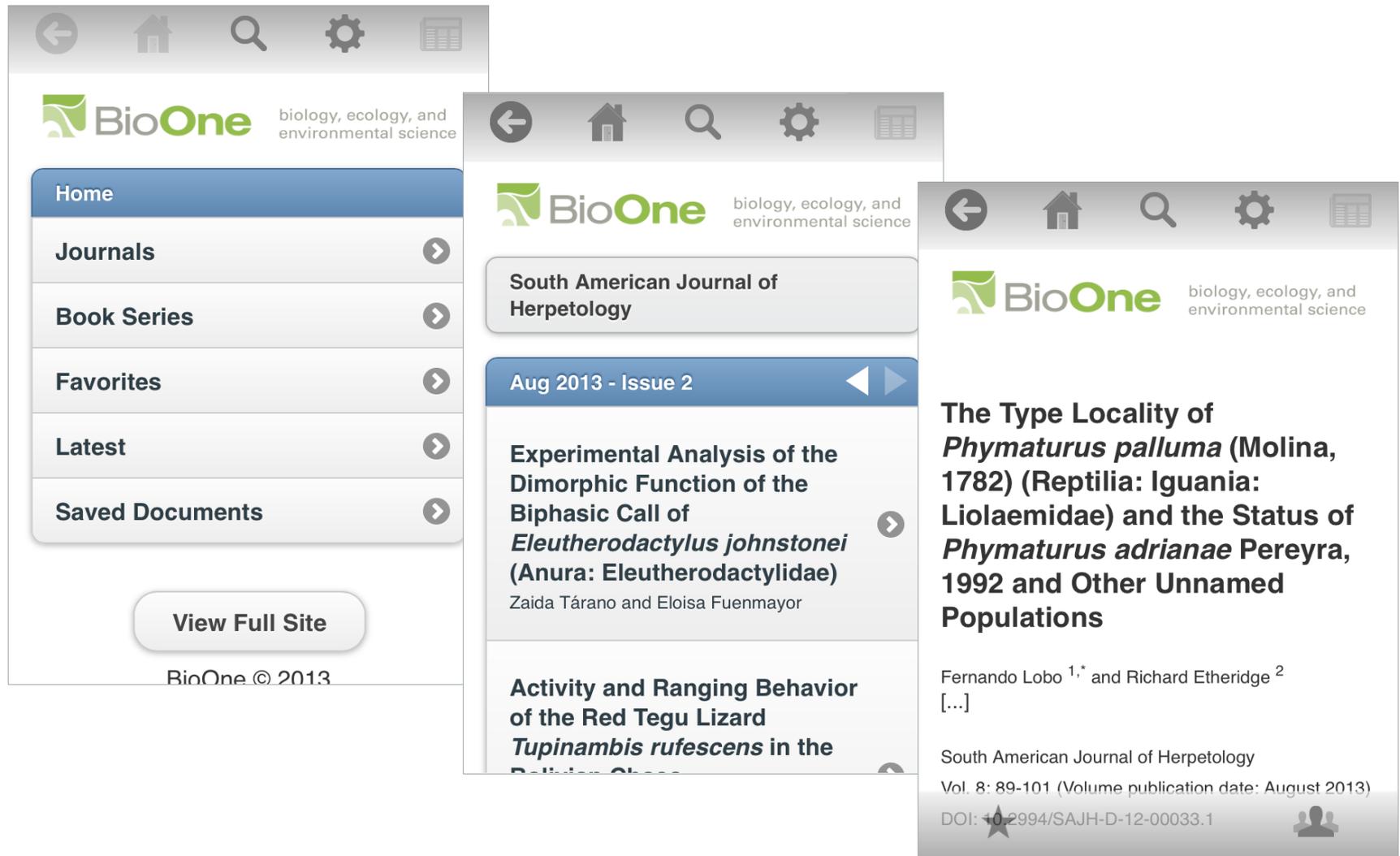
Article Views
Abstract & References
» Full Text
PDF (344 KB)

Article Components
Tables
Figures

Related Article Search
By Keywords
 Amphibia
 Hylineae
 Cophomantini
 Hypsiboas bandeirantes sp. nov.
 Taxonomy
By Author
 Ulisses Caramaschi
 Carlos Alberto G. Cruz
Find In

snakes
Morphological Variation of *Atractus carrioni* (Serpentes: Dipsadidae)
Redescription of the Gecko *Gonatodes caudiscutatus* (Günther, 1859) (Squamata: Sphaerodactylidae)
Experimental Analysis of the Dimorphic Function of the Biphasic Call of *Fleutherodactylus johnstoni* (Anura:

BioOne Mobile



Tools for Researching

The slide features a solid green background. In the lower half, there are several thin, white, curved lines that sweep across the bottom, creating a decorative, abstract pattern.

Article & Title Tools

BioOne Online Journals – Developmental aspects of morphological disparity dynamics: a simple analytical exploration

http://www.bioone.org/doi/full/10.1666/09019.1

SEARCH Quick Search GO Advanced Search

Brought to you by: **BIU** Libraries

ABOUT RESOURCES CONTACT US My BioOne: Mary | Log out | Admin | Help

Browse | Subscribe | Publish

Home / All Titles / Paleobiology / Spring 2011 / pg(s) 237-251

Paleobiology

Published by: **The Paleontological Society**

« previous article : next article »

Paleobiology 37(2):237-251. 2011
doi: 10.1666/09019.1

Developmental aspects of morphological disparity dynamics: a simple analytical exploration

Sylvain Gerber*, Gunther J. Eble

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²Centre National de la Recherche Scientifique, Université de Bourgogne, 63000 Dijon, France

*Present address: Department of Geology, University of Bath, Bath BA2 7AY, United Kingdom. E-mail: s.gerber@bath.ac.uk

Abstract
We have devised a simple model of morphological disparity dynamics that can be used to test the assumed phenotypic stasis in many clades, using the standard deviation of morphological disparity, and the curve of morphological disparity over time.

Most Read Articles (Previous Month)

- Evolution of hypsodonty in equids: testing a hypothesis of adaptation
- Fishes on coral reefs: changing roles over the past 240 million years
- The Neogene transition from C₃ to C₄ grasslands in North America: assemblage analysis of fossil phytoliths
- Long in the tooth: evolution of sabertooth cat cranial shape
- The Neogene transition from C₃ to C₄ grasslands in North America: stable carbon isotope ratios of fossil phytoliths

Most Cited Articles

- Responses of plant populations and communities to environmental changes of the late Quaternary
- Biodiversity in the Phanerozoic: a reinterpretation
- The dynamics of evolutionary stasis
- Taphonomy and paleobiology
- Bangiomorpha pubescens* n. gen., n. sp.: implications for the evolution of sex, multicellularity, and the Mesoproterozoic/Neoproterozoic radiation of eukaryotes

Sign up for e-alerts

RSS Feeds

Article Views

- Abstract & References
- » **Full Text**
- PDF (640 KB)

Article Components

- Article Sections
 - Introduction
 - The Model
 - Developmental Dynamics and Disparity Patterns
 - Discussion
 - Summary
 - Acknowledgments
 - Literature Cited
- Figures
 - Figure 1**
 - Figure 2**
 - Figure 3**
 - Figure 4**
 - Figure 5**

Related Article Search

- By Author
 - Sylvain Gerber
 - Gunther J. Eble
 - Pascal Neige
- Find In
 - BioOne
 - PubMed
 - Google Scholar

Search

Article Tools

- Email
- Disable search highlighting
- Add to Favorites
- Sign Up for E-alerts
- Download to Citation Manager
- Alert me when this article is cited: Email | RSS
- Rights & Permissions

Citing Articles

- Google Scholar

Custom Alerts – Citation alerts, TOC alerts, Saved search alerts

The screenshot displays the 'Email Alerts' configuration page on the BioOne website. The browser address bar shows the URL: <http://www.bioone.org/action/showPreferences?menuTab=Alerts>. The page header includes the BioOne logo, a search bar, and navigation links like 'ABOUT', 'RESOURCES', and 'CONTACT US'. The main content area is divided into several sections:

- Alerts Summary:** A list of alert types with checkboxes: Alerts when new content is made available on t, Alerts when future content listings are announce, Citation alerts for the journals of your choice, Special announcements.
- Registered Alerts:** A section titled 'The email alerts for which you have registered are listed' containing:
 - Table of Contents Alerts:** A circled section with a checkbox for 'Table of Contents Alerts'.
 - Book Series Alerts:** Includes 'Advances in Applied Biodiversity Science' (unchecked), 'RAP Bulletin of Biological Assessment' (checked), and 'Ornithological Monographs' (unchecked).
 - Journal Alerts:** Includes 'Acta Chiropterologica' (checked), 'Acta Ornithologica' (unchecked), 'Acta Palaeontologica Polonica' (unchecked), 'Adansonia' (checked), 'African Entomology' (checked), 'African Zoology' (checked), and 'AMBIO: A Journal of the Human Environmer' (checked).
- Citation Alerts:** A circled section with the text: 'You will be notified when newly published content cites the following articles:'. It lists three articles with their titles, journal names, volumes, and dates, each with a '[Remove]' link.
 - 'Use of Urban Landscape by Coyotes' from *The Southwestern Naturalist*, Vol. 54, pp. 1-12, Mar 2009.
 - 'An Advanced Filter-Feeder Hypothesis for Urochordate Evolution' from *Zoological Science*, Vol. 26, pp. 97-111, Feb 2009.
 - '16S and 28S rDNA Sequences in Phylogenetic Analyses of Freshwater Prawns (Macrobrachium Bate, 1868) from Taiwan' from *Journal of Crustacean Biology*, Vol. 29, pp. 400-412, Aug 2009.
 - 'Les Botanistes récolteurs en Nouvelle-Calédonie de 1774 à 2005' from *Adansonia*, Vol. 32, pp. 159-216, Dec 2010.
- Special Alerts:** Includes a checkbox for 'Please send me special offers and notices'.
- Choose an Email Format:** Radio buttons for 'Plain Text' and 'HTML'.

A large green arrow points downwards from the 'Citation Alerts' section towards the 'Submit' button at the bottom right of the page.

Advanced Search Options

The image shows a screenshot of the BioOne website's advanced search page. A semi-transparent overlay titled "Search Criteria" is positioned in the center, detailing various search options. The overlay includes input fields for Author, Article or Chapter Title, Abstract, Full Text, DOI, and Figure & Table Captions. It also features a "Search In" section with radio buttons for "All Content in BioOne", "All Content I Have Access To (includes Open Access)", and "Select Title(s)". A dropdown menu under "Select Title(s)" lists journals such as Acta Chiropterologica, Acta Ornithologica, and others. At the bottom of the overlay are date selection fields (Month, Year, Month, Year) and "Search" and "Clear" buttons. The background shows the BioOne website interface with a search bar and navigation links. A green arrow points from the "Search Criteria" overlay to the "Advanced Search" link on the website's search bar.

Search Criteria

Author:

Article or Chapter Title:

Abstract:

Full Text:

DOI:

Figure & Table Captions:

Search In

All Content in BioOne

All Content I Have Access To (includes Open Access)

Select Title(s)

All journals

- Acta Chiropterologica
- Acta Ornithologica
- Acta Palaeontologica Polonica
- Adansonia
- Advances in Applied Biodiversity Science
- African Entomology
- African Zoology
- AMBIO: A Journal of the Human Environment
- The American Biology Teacher

Select Publication Date(s)

Month Year - Month Year

Search Clear

Search History

- Select a Search from this Sess Go

Save Search

Name:

My BioOne Account

The image shows two browser windows from the BioOne website. The top window is titled "BioOne Online Journals - Favorite Journals" and shows the "showPreferences" page for journals. The bottom window is titled "BioOne Online Journals - Articles" and shows the "showPreferences" page for articles. Both pages feature the BioOne logo, navigation menus, and search bars. The article page lists several favorite articles with checkboxes for selection and options to view abstracts or track citations.

BioOne Online Journals - Favorite Journals

http://www.bioone.org/action/showPreferences?menuTab=journals&type=favorite&type=subscribed

Brought to you by: **BIU | Libraries**

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My BioOne : John | Log out | Admin | Help

Browse | Subscribe | Publish

Publications | Articles | Alerts | Access | Account info

Browse favorite titles.

Acta Chiropterologica

Browse this Title | Add this Title to Favorites

Favorite Titles

- Acta Chiropterologica [List of Issues](#) | [Remove](#)
- African Entomology [List of Issues](#) | [Remove](#)
- Evolution [List of Issues](#) | [Remove](#)
- Journal of Raptor Research [List of Issues](#) | [Remove](#)
- Journal of Raptor Research [List of Issues](#) | [Remove](#)
- Journal of Mammalogy [List of Issues](#) | [Remove](#)

Subscribed Titles

Browse subscribed titles.

- Acta Chiropterologica
- Acta Ornithologica
- Adansonia
- African Entomology
- African Zoology
- AMBIO: A Journal of the Human Environment
- The American Biology Teacher
- American Fern Journal
- American Malacological Bulletin
- The American Midland Naturalist
- American Museum Novitates
- Annales Zoologici
- Annals of Carnegie Museum
- Annals of the Entomological Society of America
- Annals of the Missouri Botanical Garden
- Anthropozoologica

BioOne Online Journals - Articles

http://www.bioone.org/action/showPreferences?menuTab=Articles&type=favorite%2Ctitle&type=subscribed%2Ctitle

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My BioOne : John | Log out | Admin | Help

Browse | Subscribe | Publish

Publications | Articles | Alerts | Access | Account info

Browse your favorite articles below. You may sort your favorites by:

Article title Journal name Date of article

Favorite Articles

View Selected Abstracts : [Email](#) | [Track Citations](#) : [Download to Citation Manager](#)

Select/Unselect All

- A new genus of large Vesicomidae (Mollusca, Bivalvia, Vesicomidae, Pliocardiinae) from the Congo margin, with the first record of the subfamily Pliocardiinae in the Bay of Biscay (northeastern Atlantic)**
Elena M. Krylova and Rudo Von Cosel
Zoosystema Mar 2011, Vol. 33, No. 1, pp. 83-99
[List of Issues](#) | [TOC](#) | [Abstract & References](#) | [Remove](#)
- Birds of the Kaijende Highlands, Enga Province, Papua New Guinea**
A Rapid Biodiversity Assessment of the Kaijende Highlands, Enga Province, Papua New Guinea
[Abstract & References](#) | [Remove](#)
- The Biodiversity of the Brownsberg**
RAP Bulletin of Biological Assessment: A Rapid Biological Assessment of the Lely and Nassau Plateaus, Suriname (with additional information on the Brownsberg Plateau)
[Abstract & References](#) | [Remove](#)
- The mammal fauna of the Kaijende Highlands, Enga Province, Papua New Guinea**
A Rapid Biodiversity Assessment of the Kaijende Highlands, Enga Province, Papua New Guinea
[Abstract & References](#) | [Remove](#)
- Vascular plants of the Kaijende Highlands, Papua New Guinea: Taxonomic and vegetation survey**
A Rapid Biodiversity Assessment of the Kaijende Highlands, Enga Province, Papua New Guinea
[Abstract & References](#) | [Remove](#)

OPEN ACCESS CONTENT

Saved Searches

The screenshot displays the BioOne website's 'Advanced Search' page. The left sidebar contains several panels: 'Search Criteria', 'Search History', and 'Save Search'. The 'Save Search' panel is highlighted with a green arrow pointing to the search criteria. The main content area shows search results for 'Green Energy', including a paper titled 'The Biofuels Explosion: Is Green Energy Good for Wildlife?'. Below the search results, there is a 'View Saved Searches' button circled in green, with another green arrow pointing to a table of saved searches.

Search Criteria

Search History

Save Search

Name: Green Energy

Description: final paper on sustainable energy technologies that will provide the

Alert Me to New Alerts

Never

Daily

Monthly

Weekly

RSS

What's this? You can receive an email alert when new articles match this search.

View Saved Searches

Administer your saved searches. You can run saved searches, remove searches that are no longer needed, and monitor how often your searches have been run.

Saved search name:	Alert	Saved on	Last run on	
Green Energy	M	Jun 16, 11	Jun 16, 11	Run Delete
Loss of Habitat	M	Aug 4, 09	Jun 1, 11	Run Delete
Primate plus	N	Sep 14, 09	Sep 14, 09	Run Delete
Primate peace making	N	Sep 14, 09	Sep 14, 09	Run Delete
Evolution search	N	Sep 14, 09	Sep 14, 09	Run Delete
common staghorn fern	N	Aug 4, 09	Sep 14, 09	Run Delete
My Search	N	Aug 5, 09	Aug 5, 09	Run Delete

Alert Legend: **D:** Daily; **W:** Weekly; **M:** Monthly; **N:** Never

BioOne in Hungary



Participation in Hungary

- Working with Scientific Knowledge Services (SKS)
- In collaboration with EISZ
- Large amount of research out put from Hungarian authors within BioOne Complete Content including top Universities and Hungarian Academy of Sciences
- Researchers to have access to this valuable content
- Used by the world leading Universities with high research out-put

Thank you Budapest!

Please contact me with any questions:

Manisha Bolina

Manisha.Bolina@BioOne.org

