



BioOne
COMPLETE



2023

Critical Bioscience Content
for Every Collection

BioOne.org

2023 Stats & Facts

BioOne Complete is a curated collection of independently published subscribed and open access titles in the biological, ecological, and environmental sciences.

156

INDEPENDENT
SOCIETY PUBLISHERS



218

TITLES



New Title for 2023

*INSECT SYSTEMATICS
AND DIVERSITY*

From the

ENTOMOLOGICAL
SOCIETY OF AMERICA



1,680,000+

PAGES



208,000+

ARTICLES



YEARS COVERED: **1965 - Present**

Core Subject Coverage



80% OF SUBSCRIBED TITLES
HAVE AN IMPACT FACTOR

AGRICULTURE & AGRONOMY
BIODIVERSITY CONSERVATION
ECOLOGY

60% OF SUBSCRIBED
TITLES ARE AVAILABLE IN XML
EXCLUSIVELY IN BIOONE COMPLETE



ENTOMOLOGY
ENVIRONMENTAL SCIENCES
EVOLUTIONARY BIOLOGY
GEOLOGY & PALEONTOLOGY
MARINE & FRESHWATER BIOLOGY
ORNITHOLOGY
PLANT SCIENCES
VETERINARY SCIENCES
ZOOLOGY

93% LOWER
THAN THE AVERAGE COST
OF A COMMERCIAL JOURNAL
IN BIOLOGY



High-Quality Content With a Budget-Friendly Price Tag

BioOne was founded by independent publishers and librarians in 1999. Today, BioOne Complete policies and pricing are designed to sustainably deliver critical research in the biosciences to a worldwide user base.

Benefits for Library Partners

AFFORDABLE: Tiered pricing and discounts via 40+ consortia

EFFICIENT: Access a critical mass of content with a single subscription

SUPPORT FOR STRATEGIC RESEARCH: Trusted content on the impacts of climate change on global ecosystems; research relevant to many of the United Nations' SDGs

FLEXIBLE: Anytime subscription starts plus a new one-time purchase option

MISSION-ALIGNED: Over \$63M in subscriptions funds have been returned to nonprofit society and independent publishing partners, and reinvested in sustainable scholarly communications. In addition, 33 open access titles are available alongside the subscribed collection



Valuable Features and Tools

POST-CANCELLATION ACCESS provided at no cost for subscribed content

REMOTE ACCESS to support on and off-campus users

ENHANCED ACCESSIBILITY via Google Translate

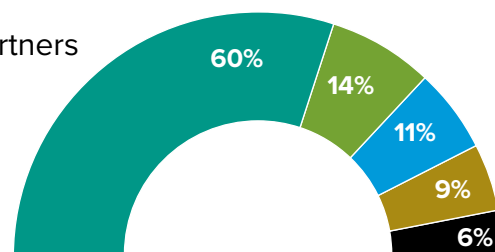
INTEGRATED DISCOVERY via MARC records and 15+ indexing and discovery partners

SEAMLESS REFERENCE TOOLS compatible with EndNote, RefWorks and more

USAGE ANALYTICS via COUNTER 5-compliant statistics and SUSHI harvesting

Where do your subscription dollars go?

- 60% Royalties returned to nonprofit publishing partners
- 14% Professional staff
- 11% Operating overheads
- 9% Platform and technology
- 6% BioOne reserves





Choose the Right License for Your Users

BioOne is committed to broad access to scientific research, and we are pleased to now offer **two cost-effective licensing options** to meet the needs of all institutions.

	Annual Subscription	BioOne Complete Archive	
Access ¹	Current & backfiles	Subscribed backfiles	¹ Customers have access to all available OA content on the BioOne Complete platform.
Dates covered ²	1965—present	1996—2018 ³	² Coverage dates vary by title. Please see bioone.org/title-lists to download the complete title lists for both options.
Scope	200+ titles, 150+ publishers, 208k+ articles	170+ titles, 120+ publishers, 140k+ articles	
Continuing access	Content published during subscription	Purchased archive content	³ Archive Orders placed January 1 2023 - December 31 2023 include content from 1996—2018.

“BioOne Complete is a great research tool for our biology program! It offers amazing scientific focused content, which is very useful for the life science courses and professional research by our students and faculty.”

Aida Almanza
 Arts & Sciences Librarian
 Texas A&M University-San Antonio



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