

## **Building a Better Biology**

Author: Travis, Joseph

Source: BioScience, 63(2): 67

Published By: American Institute of Biological Sciences

URL: https://doi.org/10.1525/bio.2013.63.2.1

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at <a href="https://www.bioone.org/terms-of-use">www.bioone.org/terms-of-use</a>.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

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.

PUBLISHER Richard T. O'Grad

EDITOR IN CHIEF Timothy M. Beardsley

MANAGING EDITOR James M. Verdier

BOOK REVIEW EDITOR PEER REVIEW / PRODUCTION COORDINATION Jennifer A. Williams

> MANUSCRIPT EDITOR Nathan N. True

Editors: Eye on Education: Beth Baker (educationoffice@aibs.org); Feature articles: Beth Baker (features@aibs.org); Washington Watch: Robert E. Gropp (publicpolicy@aibs.org).

Editorial Board: Rick Bonney, Gordon Brown, Richard M. Burian, Catherine E. Carr, Joseph Cloud, Scott Collins, Rita R. Colwell, Charlene D'Avanzo, Kathleen Donohue, David L. Evans, Cassandra G. Extavour, Eric A. Fischer, Kirk Fitzhugh, Nick Haddad, Geoffrey M. Henebry, Cynthia S. Jones, Linda A. Joyce, Edna S. Kaneshiro, David M. Leslie Jr., Harvey B. Lillywhite, Alan C. Love, Paula Mabee, Marshall A. Martin, Janice Moore, Peter B. Moyle, Ben Pierce, Jason Podrabsky, J. Michael Scott, Daniel Simberloff, Martin Tracey, Monica Turner,

Jean A. Wyld. BioScience (ISSN 0006-3568; e-ISSN 1525-3244) is published 12 times a year by the American Institute of Biological Sciences, 1900 Campus Commons Dr., Suite 200, Reston, VA 20191, in collaboration with the University of California Press. Periodicals postage paid at Berkeley, CA, and additional mailing offices. POSTMASTER: Send address changes to BioScience, University of California Press, Journals and Digital Publishing, 2000 Center Street, Suite 303, Berkeley, CA 94704-1223, or e-mail customerservice@ucpressjournals.com.

Randy Wayne, Judith S. Weis, David S. Wilcove,

Membership and subscription: Individual members, go to www.aibs.org/aibs-membership/index. html for benefits and services, membership rates, and back issue claims. Subscription renewal month is shown in the four-digit year-month code in the upper right corner of the mailing label. Institutional subscribers, go to www. ucpressiournals.com or e-mail customerservice@ ucpressjournals.com. Out-of-print issues and volumes are available from Periodicals Service Company, 11 Main Street, Germantown, NY 12526-5635; telephone: 518-537-4700; fax: 518-537-5899; Web site: www.periodicals.com. Advertising: For information about display and online advertisements and deadlines, e-mail adsales@ ucpressjournals.com. For information about classified placements and deadlines, contact Jennifer A. Williams, AIBS (jwilliams@aibs.org). Copying and permissions notice: Authorization

to copy article content beyond fair use (as specified in sections 107 and 108 of the US Copyright Law) for internal or personal use, or the internal or personal use of specific clients, is granted by the Regents of the University of California on behalf of AIBS for libraries and other users, provided that they are registered with and pay the specified fee through the Copyright Clearance Center (CCC), www.copyright.com. To reach the CCC's Customer Service Department, call 978-750-8400 or e-mail info@copyright.com. For permission to distribute electronically, republish, resell, or repurpose mate rial, use the CCC's Rightslink service on JSTOR at http://www.jstor.org/r/ucal/bio. Submit all other permissions and licensing inquiries through the . University of California Press's Rights and Permis sions Web site, www.ucpressjournals.com/reprintInfo. asp, or e-mail journalspermissions@ucpress.edu. Abstracting and indexing: For complete abstracting and indexing information, please visit

© 2013 American Institute of Biological Sciences. All rights reserved. Printed at Allen Press, Inc.

## **BioScience**

## A Forum for Integrating the Life Sciences

American Institute of Biological Sciences

## **Building a Better Biology**

wise colleague once told me that colleges are permanent construction zones. He meant it literally—he said this as we were sidestepping a crane on a walk across campus—but also intended it figuratively. University communities are always building something, from new courses in our curricula to new knowledge in our laboratories. So it should be; there are always new students to teach, new ideas to test, and new discoveries to make.

The same dynamism characterizes the best scientific agencies, in or out of government, as well as the best professional associations and scientific societies. For these organizations, there are always new constituents to serve, new issues to confront, and new ways to communicate, inwardly and outwardly. And of course, the best agencies, associations, and societies are also permanent construction zones, because they adapt themselves to the needs of new constituents, the demands of new issues, and new opportunities for fulfilling their missions.

AIBS has been just such a construction zone for the last three years, as numerous reports and articles in *BioScience* have reported. We have rearticulated our mission and rejuvenated our commitment to that mission, particularly our commitment to listening to the community that we serve. We have modified our constitution and our bylaws and made changes in the ways in which officers and members of the Board are selected. We have embarked on new projects, experimented with new formats and themes for our annual meeting, and analyzed every facet of our operation in light of how it fulfills our mission and serves the community. Most important, we have developed a process for outcome-based decisions about our activities so that we will constantly be assessing everything we do in light of our mission and our commitments to the life-sciences community. This process ensures that AIBS will now be a permanent construction zone.

However, our goal is not to be a permanent construction zone for ourselves but to be a permanent construction zone for the life-sciences community. We want to improve the environment for the practice and teaching of the life sciences—no small goal these days. This will require as much hard work next year as it did in each of the last three years and as much hard work five years from now as next year. We also recognize that to be effective, we will need the same dynamism that characterizes the best universities, scientific agencies, and professional organizations. We must always be embracing new constituents, new issues, and new innovations in how we serve. And we will.

This year is the first in which AIBS will operate under its new governance structure. Our staff is invigorated, our board members are excited, and I am delighted to return for a two-year term as president. We have built a better AIBS, to be sure, and now we want AIBS to help the community build a better biology.

JOSEPH TRAVIS President, AIBS

doi:10.1525/bio.2013.63.2.1

www.ucpressjournals.com.