

Reproductive Modes in Frogs: Correction

Authors: HADDAD, CÉLIO F. B., and PRADO, CYNTHIA P. A.

Source: BioScience, 55(9) : 724

Published By: American Institute of Biological Sciences

URL: [https://doi.org/10.1641/0006-3568\(2005\)055\[0724:RMIFC\]2.0.CO;2](https://doi.org/10.1641/0006-3568(2005)055[0724:RMIFC]2.0.CO;2)

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Digital Library 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 is an innovative nonprofit that 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.

Reproductive Modes in Frogs: Correction

Our article “Reproductive Modes in Frogs and Their Unexpected Diversity in the Atlantic Forest of Brazil” (*BioScience* 55 (3): 207–217) contains an error. In the fourth column of table 1, p. 213, we list the number of reproductive modes present in each frog family in the Atlantic forest; and at the end of the column, the sum of the reproductive modes appears as 39. This cell in the table should actually be empty, because many reproductive modes are present in more than one family. We count 27 reproductive modes among anurans of the Atlantic forest of Brazil (see table 2, p. 213). The correction has been made in the online version of the article at www.ingentaconnect.com/content/aibs/bio.

CÉLIO F. B. HADDAD
CYNTHIA P. A. PRADO
Department of Zoology
Universidade Estadual Paulista
São Paulo, Brazil



Letters to the Editor

BioScience

1444 I Street, NW, Suite 200
Washington, DC 20005
E-mail: bioscience@aibs.org

The staff of *BioScience* reserves the right to edit letters for clarity without notifying the author. Letters are published as space becomes available.

Back cover photo credits: Background, cells, Libero Ajello, Centers for Disease Control and Prevention. Spiraling outward from upper left, algae, Lynn Betts, USDA Natural Resources Conservation Service (NRCS); great egret, Don Poggensee, USDA NRCS; sea otters, stock photo; sunset in the prairie pothole region of South Dakota, photo by Don Poggensee, USDA NRCS; contour strip cropping, Tim McCabe, USDA NRCS; black-eyed Susans, Bob Nichols, USDA NRCS; dragonfly, Paul Fusco, USDA NRCS.

Inside front cover photo credits: Girl and dirt, photo courtesy of USDA Natural Resources Conservation Service (NRCS); mountain goat, photo courtesy of USDA NRCS; butterfly, photo by Dennis Larson, USDA NRCS.

Inside back cover photo credits: Upper right, lotus plants, Tim McCabe, NRCS Photo Gallery; bottom right, spiderweb, NRCS Photo Gallery; bottom left, turtles, Dennis Larson, NRCS Photo Gallery; upper left, seashells, stock photo.

SUBSCRIBE NOW!



SAVE 15%



ENVIRONMENT

Science and Policy for Sustainable Development

Environment: Science and Policy for Sustainable Development analyzes the problems, places, and people where environment and development come together, illuminating concerns from the local to the global. *Environment* offers peer-reviewed articles and commentaries from researchers and practitioners who provide a broad range of international perspectives. More accessible than specialized journals and much more timely than textbooks, *Environment* is an excellent resource for developing course bundles.

10 ISSUES; ISSN 0013-9157

Discounted Annual Subscription Rate: \$93 Institutional ■ \$43 Individual

Add \$18 for postage outside the U.S.

Offer expires November 30, 2005

Call now to subscribe!

800.365.9753



heldref
PUBLICATIONS

1319 Eighteenth St., NW, Washington, DC 20036-1802

T: 800.365.9753 ■ F: 202.293.6130

subscribe@heldref.org ■ www.heldref.org

1521BS