

Editors

Robert Powell

Executive Editor

Avila University, Kansas City, MO

AJ Gutman

Editor

West Hartford, CT

Gad Perry

Associate Editor

Texas Tech University, Lubbock, TX

Kaela E. Champlin

Assistant Editor

Texas Tech University, Lubbock, TX

Michael Ripca

Art Director

Atco, NJ

John Binns

Graphics/Photography

International Reptile Conservation Foundation, San Jose, CA

Sandy Binns

Services Coordinator

International Reptile Conservation Foundation, San Jose, CA

Editorial Board

Allison C. Alberts

Zoological Society of San Diego

Frederic J. Burton

Blue Iguana Recovery Program

Arthur C. Echternacht

University of Tennessee

L. Lee Grismer

La Sierra University

Robert W. Henderson

Milwaukee Public Museum

John B. Iverson

Earlham College

Charles R. Knapp

Zoological Society of San Diego

Gunther Köhler

Senckenberg Museum

Kenneth L. Krysko

Florida State Museum of Natural History

Jan Ramer

Indianapolis Zoo

Thomas Wiewandt

Wild Horizons

Editors' Remarks

lthough our focus remains on rep-Atiles and their conservation, we will include from time-to-time references to amphibians (as indicated in this space in the previous issue). The plight of the Earth's amphibians is eloquently summarized in "Commentary" by Jeffrey P. Bonner (p. 122). Faced with a host of perils that range from fungal diseases to habitat destruction and global climate changes, amphibians may well serve as indicators of human-mediated changes that threaten entire ecosystems. We would be wise to closely monitor the situation for the sakes of frogs and salamanders, all wildlife, and even our own futures.

The Editors of IGUANA



The St. Vincent Frog (*Eleutherodactylus shrevei*) is listed on the IUCN Red List as "endangered," primarily due to a very restricted range on a single island, where it appears to depend on increasingly threatened rainforest habitats. However, the discovery of the chytrid fungus in the West Indies, its almost inevitable introduction onto St. Vincent, and the fact that amphibians that occupy habitats at high elevations appear to be most vulnerable to its effects speak clearly and sadly to an uncertain future for this tiny frog.

Statement of Purpose

The International Reptile Conservation Foundation works to conserve reptiles and the natural habitats and ecosystems that support them.

The International Reptile Conservation Foundation, Inc. is a non-profit 501 c(3) California corporation.

Membership Information

IGUANA, the Journal of The International Reptile Conservation Foundation, is distributed quarterly.

Annual Rates:

Individual U.S. or Canadian Membership	\$25.00
Individual Membership, Digital (Adobe PDF)*	\$25.00
International Membership	\$50.00
U.S. Institutional Subscription,	\$30.00
International Institutional Subscription	\$55.00

Additional copies are available upon request at \$6.00 each plus postage.

*The Adobe PDF is optimized for web publishing and does not provide the quality and resolution of the archival printed version, especially noticeable in photographs and complex graphics.

www. IRCF. org

Join Online at: www.IRCF.org

Membership Questions?

Email: info@IRCF.org, or contact AJ at 860-236-8203, or write to: IRCF, 3010 Magnum Drive, San Jose, CA 95135

Solicitations

The IRCF encourages contribution of articles, letters to the Editor, news items, and announcements for publication in IGUANA. General articles can deal with any aspect of reptilian biology, including conservation, behavior, ecology, physiology, systematics, or husbandry. Submission of photographs to accompany articles is encouraged. Manuscripts may be submitted via e-mail (send to AJ@IRCF.org). Authors of one page or more of print will receive a free copy of the journal in which their contribution appears, and will receive a PDF file of their article for distribution.

Donations

For any donations, please include your name, address, phone number, and e-mail address.

Advertising Policy

We advertise only non-living products (except feeder insects). For advertising rates and options contact Sandy Binns, Advertising Director, at SB@IRCF.org or 3010 Magnum Drive, San Jose, CA 95135.