

## EDITOR

CRAIG HASSAPAKIS  
Berkeley, California, USA

## ASSOCIATE EDITORS

RAUL E. DIAZ  
University of Kansas, USA

HOWARD O. CLARK, JR.  
Garcia and Associates, USA

ERIK R. WILD  
University of Wisconsin-Stevens Point, USA

## ASSISTANT EDITORS

ALISON R. DAVIS  
University of California, Berkeley, USA

DANIEL D. FOGELL  
Southeastern Community College, USA

## EDITORIAL REVIEW BOARD

DAVID C. BLACKBURN  
California Academy of Sciences, USA

BILL BRANCH  
Port Elizabeth Museum, SOUTH AFRICA

JELKA CRNOBRNJA-ISAILOVĆ  
IBISS University of Belgrade, SERBIA

C. KENNETH DODD, JR.  
University of Florida, USA

LEE A. FITZGERALD  
Texas A&M University, USA

ADEL A. IBRAHIM  
Ha'il University, SAUDIA ARABIA

HARVEY B. LILLYWHITE  
University of Florida, USA

JULIAN C. LEE  
Taos, New Mexico, USA

RAFAQAT MASROOR  
Pakistan Museum of Natural History, PAKISTAN

PETER V. LINDEMAN  
Edinboro University of Pennsylvania, USA

HENRY R. MUSHINSKY  
University of South Florida, USA

ELNAZ NAJAFIMAJD  
Ege University, TURKEY

JAIME E. PÉFAUR  
Universidad de Los Andes, VENEZUELA

ROHAN PETHIYAGODA  
Australian Museum, AUSTRALIA

NASRULLAH RASTEGAR-POUYANI  
Razi University, IRAN

JODI J. L. ROWLEY  
Australian Museum, AUSTRALIA

PETER UETZ  
Virginia Commonwealth University, USA

LARRY DAVID WILSON  
Instituto Regional de Biodiversidad, USA

## ADVISORY BOARD

ALLISON C. ALBERTS  
Zoological Society of San Diego, USA

AARON M. BAUER  
Villanova University, USA

WALTER R. ERDELEN  
UNESCO, FRANCE

MICHAEL B. EISEN  
Public Library of Science, USA

JAMES HANKEN  
Harvard University, USA

ROY W. MCDIARMID  
USGS Patuxent Wildlife Research Center, USA

RUSSELL A. MITTERMEIER  
Conservation International, USA

ROBERT W. MURPHY  
Royal Ontario Museum, CANADA

ERIC R. PIANKA  
University of Texas, Austin, USA

ANTONIO W. SALAS  
Environment and Sustainable Development, PERU

DAWN S. WILSON  
AMNH Southwestern Research Station, USA

## HONORARY MEMBERS

CARL C. GANS  
(1923 – 2009)

JOSEPH T. COLLINS  
(1939 – 2012)

### Cover:

This painting shows a young Duméril's Monitor (*Varanus dumerilii*) creeping through the foliage on the floor of a Bornean Kerangas forest. This interesting community is characterized by heavily leached soils, a density of small trees and a flora that is homogeneous by tropical standards. Among the plant groups commonly represented are the orchids and pitcher plants. Duméril's Monitors occur near rivers in various types of forest from southern Burma through the Malaysian Peninsula, Borneo and Sumatra. The hatchlings, like the one shown, are well-known for their striking coloration. It has been suggested that the colors, which begin to fade at the age of six weeks, mimic the dangerously venomous Red-headed Krait (*Bungarus flaviceps*), which shares its range. Duméril's Monitors are of modest size, usually not attaining a length much more than four feet. They feed on crabs, snails, and other animals. *Cover art work Carel Brest van Kempen.*

*Amphibian & Reptile Conservation—Worldwide Community-Supported Herpetological Conservation* (ISSN: 1083-446X; eISSN: 1525-9153) is published by Craig Hassapakis/*Amphibian & Reptile Conservation* as full issues at least twice yearly (semi-annually or more often depending on needs) and papers are immediately released as they are finished on our website; <http://amphibian-reptile-conservation.org>; email: [arc.publisher@gmail.com](mailto:arc.publisher@gmail.com)

*Amphibian & Reptile Conservation* is published as an open access journal. Please visit the official journal website at: <http://amphibian-reptile-conservation.org>

**Instructions to Authors:** *Amphibian & Reptile Conservation* accepts manuscripts on the biology of amphibians and reptiles, with emphasis on conservation, sustainable management, and biodiversity. Topics in these areas can include: taxonomy and phylogeny, species inventories, distribution, conservation, species profiles, ecology, natural history, sustainable management, conservation breeding, citizen science, social networking, and any other topic that lends to the conservation of amphibians and reptiles worldwide. Prior consultation with editors is suggested and important if you have any questions and/or concerns about submissions. Further details on the submission of a manuscript can best be obtained by consulting a current published paper from the journal and/or by accessing Instructions for Authors at the *Amphibian and Reptile Conservation* website: <http://amphibian-reptile-conservation.org/submissions.html>