

## The editors



**Michael Kempkes** is a member of the Goodeid Working Group, the Ichthyological Society, Poecilia Nederland and the Deutsche Gesellschaft für Lebendgebärende Zahnkarpfen. He is also actively engaged in the Naturschutzbund Deutschland (NABU; „Nature and Biodiversity Conservation Union“).

**Mag. Michael Köck** is curator inter alia for fresh water aquariums in the Haus des Meeres („house of the sea“) in Vienna. In 2009 he founded the Goodeid Working Group, which aims to unite zoos, universities and hobbyists in their effort to preserve endangered Goodeid species.

**Rainer Stawikowski** was still a schoolboy when his enthusiasm for fishkeeping aroused, especially for cichlids, about which he has (co-)written several books. He is editor since 1983 and editor-in-chief since 1988 of the DATZ („The aquarium and terrarium journal“).

... With contributions from many other internationally renowned experts from science and fishkeeping.



Editors:  
MICHAEL KEMPKE  
MICHAEL KÖCK  
RAINER STAWIKOWSKI

**Beiträge zur Biologie  
und zum Artenschutz der  
Hochlandkärpflinge**  
(Contributions to the biology  
and conservation of Splitfins)

Die Neue Brehm-Bücherei Bd. 681  
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approx. 350 p.  
numerous colour and b/w images.  
**ISBN: 978-3-89432-262-5**  
**ISSN: 0138-1423**

**€ 39,95** subscription price  
valid until 27.05.2013, after-  
wards:  
**€ 49,95 / sFr 85,50**

## Contributions to the biology and conservation of Splitfins (Goodeidae)

Many Splitfin species (Goodeidae), which are endemic to the Mexican highlands, are threatened with extinction, because the land and water consumption of the humans destroy their habitats. Some representatives are very colourful and therefore eye catchers in every aquarium, and some are rather inconspicuous. All of them, however, are fascinating because of their exciting brood care and worthy of preservation.

In this book, internationally renowned experts from science and fishkeeping have compiled their profound knowledge about Goodeids. The book covers a wide range of topics such as systematics, morphology, distribution, behaviour, reproduction, endangerment and conservation, keeping and breeding in aquariums, ponds and zoos. Finally, some authors deal with the conservation of Goodeid species and populations in the wild as well as in the aquariums of conservationists in Europe and North America.

The book is therefore an up-to-date survey of the biology of Goodeids and an urgently needed contribution to their preservation.

**Language:** German with **English summaries** of each chapter and **bilingual (German/English) captions**.

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- ▶ The book is an up-to-date survey of the biology of Goodeids and an urgently needed contribution to their preservation.
- ▶ An outstanding book, not only recommended for fishkeepers and biologists, but for all nature lovers who care for the conservation of biodiversity on our planet.



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Michael Kempkes  
Michael Köck  
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