EELS ON THE MOVE
Mysterious Creatures over Millions of Year
Edited by Mari Kuroki & Katsumi Tsukamoto
257mm × 182mm 292 pp  price : 5,880 yen

Eels are surprising creatures. Did you know, for example, that they travel thousands of miles across open seas to reach our lakes and rivers? With their slender, snake-like bodies and barely noticeable scales and gills, it’s easy to forget that they are, in fact, fish. In recent years, global populations of eels have been in sharp decline, with some species facing the threat of extinction. We urgently need to develop effective conservation measures to protect them. In this book, we attempt to explain everything there is to know about eels by introducing the eel-related human culture, history, beliefs, fisheries and distribution, as well as the astonishing finds made in recent biological studies using modern techniques. The aim of the book is therefore, to encourage a more comprehensive and detailed understanding of eels from the perspectives of nature science, social science and cultural science. By doing so, we hope to ensure the survival on earth of these mysterious yet lovable creatures.

Fishes of Japan
with pictorial keys to the species, English edition
Edited by Tetsuji Nakabo
257mm × 182mm 1800pp  price : 37,800 yen

All the marine and freshwater fishes in Japanese waters, 353 families and 3863 species, are covered here with full illustrations introduced by pictorial keys. There has never been a comprehensive book to show all the species of the Japanese fishes like "Fishes of Japan with pictorial keys to the species". Each species is given the latest scientific name, Japanese common name, size, meristic characters, habitats, and geographic distribution. Additional comments, taxonomic problems related to synonymy and references of the species are included.

Characteristics of this book:
1. Illustrated morphological characters and lines lead you to the correct species for your unidentified specimen. This method for identification of fishes is the first of this kind in the world.
2. You can see clearly the differences between related or similar species, because they are shown on the same page.
3. You can easily compare the morphological and ecological characteristics of related species, because they are shown on the same page.
4. Most of the fish species from Japan occur in other areas of the Indo-Pacific, therefore you can identify many species of the region with this book.

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