- Kuwamura, T. et al.: Male-to-female sex change in a haremic wrasse *Labroides dimidiatus*.
 Fujioka, N. and T. Yoshino: Sex reversal in the family Lethrinidae.
 Nakamoto, M. et al.: Reproductive behavior of *Hypseleotris cyprinoides*.
 Mizutani, H. and S. Matsui: Distribution of *Neosalanx tanganyikensis* in the Chikugo River.

Symposium 1)

- Okuda, N.: On the evolution of growth pattern in cardinal-fishes: a new approach.
 Horinouchi, M.: Effects of habitat structure on a fish assemblage in *Zostera* bed.
 Sakamoto, K.: Foraging behavior of tripterygiid fishes—pelagic and demersal copepod as prey—.
 Noda, M.: Foraging strategy of zooplanktivorous reef fishes, with special reference to zooplankton feeding by *Chromis chrysurus*.
 Sakurai, M.: Ecology of parturition of embiotocid fish.
 Manabe, S.: Social structure and reproductive behavior in Pleuronectiformes.
 Kokita, T.: Plastic mating system in the longnose filefish, *Oxymonacanthus longirostris*: the outcome of intrasexual competitions.
 Takegaki, T.: Structure and ecological roles of the spawning burrow in the gobiid fish, *Valenciennaea longipinnis*.
 Narimatsu, Y.: The effect of spawn date on fitness of *Hypopterychus dybowskii*.
 Sakai, Y.: The last 20 years of the ecological research on the cleaner wrasse, *Labroides dimidiatus*.

Symposium 2)

- Utsumi, R. and N. Mochioka: Morphology in anguilliform eggs and yolk-sac larvae and its interrelationships.
 Mochioka, N.: Morphology in anguilliform leptocephali and its interrelationships.
 Kobayakawa, M.: Why do they grow up so fast? In the case of Siluridae.
 Matsui, S.: Comparison with some larval characters in "shirao" species.
 Kohno, H.: How does the ontogeny of the Weberian apparatus contribute to the phylogeny of ostariophysans.
 Hosoya, K.: Convergence and specialization in larval characters of cyprinid fishes.
 Yamaguchi, M.: Phylogenetic analyses and comparisons of morphological evolution between adults and larvae of midwater deep-sea lanternfishes (family Myctophidae).
 Okiyama, M.: Peculiar morphology in Ophidiiform larvae and its phylogenetic implications.
 Konishi, Y.: Characteristic development of the dorsal and anal fins in beryciform larvae and its phylogenetic significance.
 Nagasawa, T.: Development and relationships of the rockfishes, Subfamily Sebastinae.
 Kinoshita, I.: Parallelism and convergence in early stage characters of Percoidei.
 Harada, S. et al.: Relationships among ontogeny, life history and phylogeny in *Chaenogobius* species from Japan.
 Minami, T.: Some aspects on the morphological diversity in the larval development and interrelationships of pleuronectid flatfishes.

Editorial Notes & Announcements

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Erratum

Ichthyological Research, 46 (3), de Astarloa, J. M. D. et al.: page 307, right column, 4th line, Bigelow and Schroeder (1944) should read (1948).

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Information on Fishes Welcomed to *Ichthyological Research*

The editorial committee of *Ichthyological Research*

welcomes short news articles and comments, book reviews and notices of new books, pertinent to Ichthyology. The last-mentioned should include book title, author(s), year of publication, publisher, ISBN, price and one or two descriptive sentences. The committee also welcomes any opinions on *Ichthyological Research*. All articles/reviews and any correspondence regarding *Ichthyological Research* should be sent to the editor-in-chief, Masaki MIYA (Department of Zoology, Natural History Museum & Institute, Chiba, 955-2 Aoba-cho, Chuo-ku, Chiba 260-8682, JAPAN; e-mail: <miya@chiba-muse.or.jp>).