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### Bibliographic note

It is a pleasure to announce a new series on fish parasitology: "Guide to the parasites of fishes of Canada" edited by two well-known parasitologists, Dr. L. Margolis and Dr. Z. Kabata of the Pacific Biological Station, Nanaimo, B.C., Canada. So far, two volumes have been published (209 and 184 pages) and very handsomely so.

Vol. 1. covers the Monogenea and Turbellaria, while volume 2 concerns Crustacea (Copepoda, Branchiura, Isopoda, Amphipoda). Other taxa (Cestoda, Trematoda, Acanthocephala, Nematoda, Hirudinea, Mollusca, Acarina, Cnidaria) are planned to be covered in the future.

The series will undoubtedly be welcomed by numerous prospective users.

The content matter of Vol. 1 is presented in a very interesting way: besides numerous figures illustrating structural details of hooks and other chitinous elements, structure of each monogenea genus is given in a diagram. The list of species includes several hundreds of them, arranged also by host. The author discusses also related forms and species. The literature cited numbers about 250 papers by about 80 authors.

Vol. 2 contains descriptions of 348 species of parasitic crustaceans known from 484 host species. So it is present the most up-to-date book. A large number of figures illustrating most relevant structural details of parasites and entire animals makes the volume most useful for both a beginner and experienced parasitologist.

We are looking forward to next volumes of the series.

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**Guide to the Parasites of Fishes of Canada**

Edited by I. Margolis and Z. Kabata

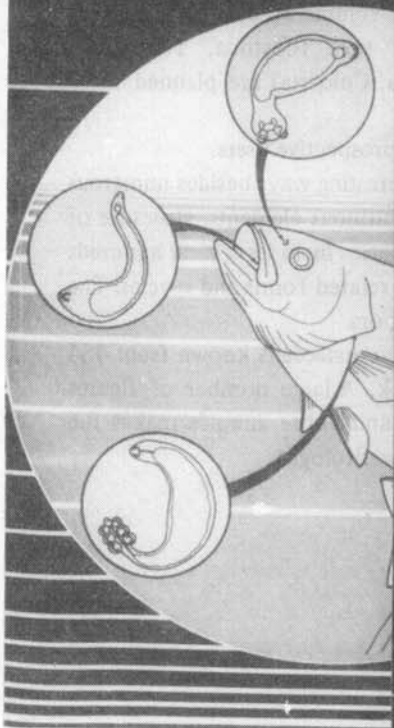
Part I

**General Introduction**

Margolis and Z. Kabata

**Monogenea and Turbellaria**

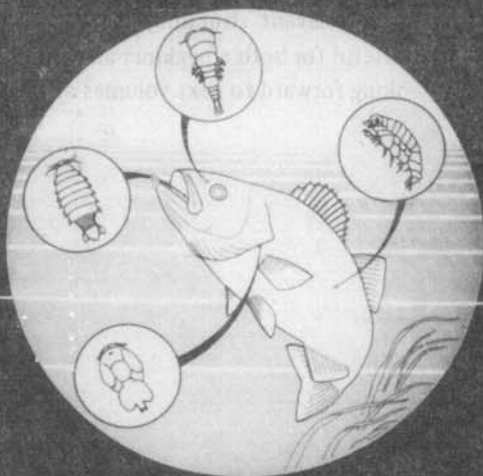
Mary Evelyn Burton



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Part II - Crustacea

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