

The chemical biology of fishes. With a key to the chemical literature.

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[The chemical biology of fishes. With a key to the chemical literature.](#)

Author(s) : [LOVE, R. M.](#)

Book : [The chemical biology of fishes. With a key to the chemical literature.](#) 1970

Abstract : Fish are assuming an ever-increasing importance in the solution of environmental problems, and interest is widening. Research on the chemical biology of fish has been fraught with difficulties peculiar to its special discipline. The author has reset everything to rights, and admits that he has not attempted to do so. For modesty, however, he has made a noble effort to help all those concerned with fish research, and compiled a book which must prove valuable not only to the present generation but also to the future.

research workers, but equally to the fringe.

The book is in 3 main parts, dealing first with methods and principles, life cycle between and within species, the influence of environment and the effects of chemicals. This part occupies 257 pages. The second part is an index of the chemical substances studied and the third an index of fish names, with appendices on family relationships, common names with their Latin designations. There may be discrepancies in nomenclature in different research publications, and an effort has been made possible to sort these out or point them out; disagreement among taxonomists eased the task, and when one looks at the number of references in the bibliography a grand total of 1407, one can only congratulate the author on his courage and accept any small points of disagreement or doubt which one may meet with D. Bell.

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