



# DEEP-SEA RESEARCH PART II: TOPICAL STUDIES IN OCEANOGRAPHY

AUTHOR INFORMATION PACK

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## DESCRIPTION

*Deep-Sea Research Part II: Topical Studies in Oceanography* publishes topical issues from the many international and interdisciplinary projects which are undertaken in **oceanography**. Besides these special issues from projects, the journal publishes collections of papers presented at conferences. The special issues regularly have electronic annexes of non-text material (numerical data, images, images, video, etc.) which are published with the special issues in ScienceDirect. *Deep-Sea Research Part II* was split off as a separate journal devoted to topical issues in 1993. Its companion journal [Deep-Sea Research Part I: Oceanographic Research Papers](#), publishes the regular research papers in this area.

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## AUDIENCE

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Physical, Chemical and Biological Oceanographers, Marine Sedimentologists, Geologists and Geochemists, Marine Biologists and Ecologists.

## IMPACT FACTOR

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## ABSTRACTING AND INDEXING

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## GUIDE FOR AUTHORS

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### INTRODUCTION

*Deep-Sea Research Part II: Topical Studies in Oceanography* publishes topical issues from the many international and interdisciplinary projects which are undertaken in oceanography. Besides these special issues from projects, the journal publishes collections of papers presented at conferences. The special issues regularly have electronic annexes of non-text material (numerical data, images, images, video, etc.) which are published with the special issues in ScienceDirect. Deep-Sea Research Part II was split off as a separate journal devoted to topical issues in 1993. Its companion journal Deep-Sea Research Part I: Oceanographic Research Papers, publishes the regular research papers in this area.

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- 3.Advances in deep-sea biology: biodiversity, ecosystem functioning and conservation
- 4.SW Atlantic Deep-Sea Research: Results from Japanese-Brazilian "Iat-Piuna" Expedition using submersible Shinkai 6500
- 5.Organic carbon transfer and ecosystem functioning in the terminal lobes of the Congo Deep-sea fan: a multidisciplinary study
- 6.Gulf of Alaska Integrated Ecosystem Research Program Volume II
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State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

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A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lay the foundation for further work. In contrast, a Calculation section represents a practical development from a theoretical basis.

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Cancer Research UK, 1975. Cancer statistics reports for the UK. <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/> (accessed 13.03.03).

Reference to a dataset:

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