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Contents

EDITORIAL
Marine Conservation. H. F. Recher. Reverse of Contents page

FORUM ESSAY
1998 Edith Cowan University Research Lecture — The challenge to conserve and manage Australia’s marine biodiversity. P. Hutchings. Theme: Seagrass Conservation Issues

RESEARCH PAPERS

INDEX
358

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ON FRONT COVER: The cover image is of a group of volcanic seamounts on the continental slope of Australia south of Hobart, Tasmania. The image was produced by the Australian Geological Survey Organization (AGSO) using a multibeam sonar and illustrates the complexity of submarine topography that contributes to the diversity of marine ecosystems and biota. The area shown is about 2,500 km² and the seamounts are 200–600 m high with 20° slopes. The colour scale is in metres below sea level. There is a rich bottom fauna with many species identified by the CSIRO as new to science. The area is a rich fishing ground for Orange Roughy. Many of the deeper seamounts are part of the Tasmanian Seamounts Marine Protected Area. [copyright AGSO]