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## Cover

Predicting, estimating and measuring fish assemblage structure characteristics are vital for understanding and managing aquatic ecosystems. Read more in Chessman (p. 601), Balcombe *et al.* (p. 619) and Kennard *et al.* (p. 635).

A major challenge of ecosystem-based management is identifying the spatial units that define the distributions of marine communities. Condie and Dunn (p. 569) report physical, chemical and biological properties of the surface mixed layer environment in the Australasian region and define important biogeographical patterns. CONTENTS

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