A conceptual framework for marine agronomy

Santelices, B. (1999). A conceptual framework for marine agronomy. In Sixteenth International Seaweed Symposium (pp. 15-23). Springer, Dordrecht. <10.1007/978-94-011-4449-0_3> Accessed 30 Oct 2022.

Abstract

Between the late 1960s and the early 1980s, several generations of phycologists in Hawaii and the Philippines, associated with M. S. Doty, contributed to developing a new approach, and to advance concepts in marine agronomy. This study reviews the approach and the main concepts contributed. Integrating these contributions with others, a basic conceptual framework for marine agronomy is presented.

Keywords

Agronomic ordination, Farming productivity, Multi-step farming, Seaweeds, Site fertility.