Record Nr. UNINA9910253947003321 The Ecology and Natural History of Chilean Saltmarshes / / edited by Titolo José Miguel Fariña, Andrés Camaño Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2017 **ISBN** 3-319-63877-7 Edizione [1st ed. 2017.] 1 online resource (XXIV, 332 p. 117 illus., 88 illus. in color.) Descrizione fisica Disciplina 577.6 577.7 Aquatic ecology Soggetti Coasts Community ecology, Biotic **Ecosystems** Freshwater & Marine Ecology **Coastal Sciences** Community & Population Ecology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Sommario/riassunto This book consolidates the information, results, experience and perspectives of different research groups working on Chilean Saltmarshes. Some aspects of these ecosystems such as their biogeographical connectivity, flora and faunal components, the interaction between ecosystem components and especially the response of this kind of ecosystems to human and natural perturbations defines the Chilean Saltmarshes as an attractive systems for future studies, focused

general ecology.

into test the theoretical and experimental aspects of saltmarshes and