Record Nr. UNINA9910568293303321 Autore Tsurita Izumi Titolo Ethnographic study of marine conservation: eelgrass restoration in Hinase, Japan / / Izumi Tsurita Pubbl/distr/stampa Singapore: ,: Springer Nature Singapore Pte Ltd., , [2022] ©2022 **ISBN** 9789811904561 9789811904554 Descrizione fisica 1 online resource (167 pages) Disciplina 333.916416 Soggetti Eelgrass - Japan - Hinase-cho Marine resources conservation - Japan - Hinase-cho Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references. Nota di contenuto Chapter 1. Introduction Chapter 2. History of Hinase Chapter 3. Eelgrass Restoration Chapter 4. Living on the Coast Chapter 5. Social Network and Ideas Concerning the Restoration Activity Chapter 6. The Sun is Born This book explores the nature of marine conservation based on the Sommario/riassunto case study of Hinase, a fishing village in Okayama, Japan. It focuses on the fishers self-motivated eelgrass restoration activity which has been continued for more than 30 years. This activity in Hinase recently attracted international attention as a case under the name Satoumi and Marine Protected Areas in several governmental reports, but detailed information, such as the historical background and social structure of Hinase, has not yet been analyzed. This book, therefore, fulfills this gap by providing its ethnographic information. In addition, this book offers some points for critical thinking by concluding that marine conservation activities cannot always be evaluated or arranged under the standardized approach with limited time and space. This viewpoint reaffirms the importance of local initiative and highlights the value of

qualitative research to seek the way forward for promising marine conservation. This book is suitable for an academic audience in the field of social sciences, such as applied anthropology, as well as

ecologists, government officials, environmentalists, and citizens who are interested or engaged in environmental issues or natural resource management.