

1.	Record Nr.	UNIORUON00016969
	Autore	CONROY, Charles
	Titolo	Absalom absalom : Narrative and language in 2 Sam 13-20 / Charles Conroy
	Pubbl/distr/stampa	Rome, : Biblical Institute Press, 1978
	Descrizione fisica	XIV, 191 p. ; 24 cm
	Classificazione	SEB II C
	Soggetti	ANTICO TESTAMENTO - SAMUELE II ESEGESI BIBLICA - SAMUELE II
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910799484603321
	Titolo	Cold-Water Coral Reefs of the World / / edited by Erik Cordes, Furu Mienis
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-40897-7
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (XVI, 293 p. 107 illus., 99 illus. in color.)
	Collana	Coral Reefs of the World, , 2213-7203 ; ; 19
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	Soggetti	Freshwater ecology Marine ecology Biodiversity Ecology Oceanography Bioclimatology Environmental management Freshwater and Marine Ecology Biooceanography Climate Change Ecology Environmental Management Ocean Sciences

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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. A Global View of the Cold-Water Coral Reefs of the World -- Chapter 2. Biology, Ecology and Threats to Cold-Water Corals on Brazil's Deep-Sea Margin -- Chapter 3. Cold-Water Corals of the World: Gulf of Mexico -- Chapter 4. Cold-Water Coral Reefs of the Southeastern United States -- Chapter 5. Norwegian Coral Reefs -- Chapter 6. Waters of Ireland and the UK -- Chapter 7. Life and Death of Cold-Water Corals across the Mediterranean Sea -- Chapter 8. Cold-Water Coral Reefs in the Oxygen Minimum Zones off West Africa -- Chapter 9. New Zealand: South West Pacific Region -- Chapter 10. Deep-Sea Corals of the North and Central Pacific Seamounts.
Sommario/riassunto	Cold-water corals form reef structures in continental margin and seamount settings world-wide, making them more wide-spread and abundant than shallow-water reefs. Their role in these ecosystems is no less important than the influence that shallow-water coral reefs have on tropical systems. They create habitat structure, host endemic species, enhance elemental cycling, alter current flow, sequester carbon, and provide many other ecosystem services that we are just beginning to understand. The rapidly evolving state of knowledge of cold-water and deep-sea coral reefs has not been compiled in over 10 years. This volume synthesizes recent and historical information, reveals new findings from reefs that have been discovered only recently, and presents key avenues for future research. We are on the cusp of understanding the critical role that cold-water coral reefs play in the world's oceans, and this book lays the foundation on which this knowledge will be built in the future.