

1. Record Nr.	UNISALENTO991004035379707536
Autore	Laing, Ronald D.
Titolo	Mi ami? / Ronald D. Laing ; traduzione di Floriana Bossi ; introduzione di Stefano Mistura
Pubbl/distr/stampa	Torino : G. Einaudi, 2007
ISBN	9788806188030
Descrizione fisica	XVI, 84 p. 20 cm
Collana	Piccola biblioteca Einaudi. N. S 355
Altri autori (Persone)	Mistura, Stefano Bossi, Floriana
Disciplina	616.89
Soggetti	Relazioni interpersonali
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Do you love me?

2.	Record Nr.	UNIORUON00025346
	Autore	De Gubernatis, Angelo, conte
	Titolo	Dictionnaire international des écrivains du monde latin / par Angelo De Gubernatis
	Pubbl/distr/stampa	Rome, : Chez l'auteur; Florence, : Imprimerie de la Società Tipografica Fiorentina, 1905-06 6 v. ; 22 cm + Supplément et Index
	Classificazione	GEN G I MISC DG
	Soggetti	OCCIDENTE - CULTURA - DIZIONARI BIOGRAFICI
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910377841103321
	Titolo	Marine Hydrocarbon Seeps : Microbiology and Biogeochemistry of a Global Marine Habitat / / edited by Andreas Teske, Verena Carvalho
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-34827-X
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XII, 199 p. 55 illus., 49 illus. in color.)
	Collana	Springer Oceanography, , 2365-7677
	Disciplina	574.52636
	Soggetti	Hidrocarburs Microbiologia marina Biologia marina Geobiology Environmental geology Microbial ecology Bioorganic chemistry Biogeosciences Geoecology/Natural Processes Microbial Ecology Bioorganic Chemistry Llibres electrònics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Diversity and assembly of seep-associated microbial communities -- Anaerobic hydrocarbon-degrading sulfate-reducing bacteria at marine gas and oil seeps -- Guaymas Basin, a hydrothermal hydrocarbon seep ecosystem -- The Gulf of Mexico: An introductory survey of a seep-dominated seafloor landscape -- Benthic deep-sea life associated with asphaltic hydrocarbon emissions at Chapopote, southern Gulf of Mexico -- Archaea in Mediterranean Sea cold seep sediments and brine pools -- The microbial communities of the East Mediterranean Sea mud volcanoes and pockmarks -- Large sulfur-oxidizing bacteria at Gulf of Mexico hydrocarbon seeps -- Growth patterns of giant deep-sea Beggiatoaceae from a Guaymas Basin vent site -- Uncovering microbial hydrocarbon degradation processes: the promise of stable isotope probing.
Sommario/riassunto	This book provides an up-to-date overview of the microbiology, biogeochemistry, and ecology of marine hydrocarbon seeps, a globally occurring habitat for specialized microorganisms and invertebrates that depend on natural hydrocarbon seepage as a food and energy source. Prominent examples include the briny hydrocarbon seeps and mud volcanoes on the continental slope of the Gulf of Mexico and in the Mediterranean, the hydrothermally heated hydrocarbon seeps at Guaymas Basin (Mexico), and the oil and gas seeps off the coast of California and in the Gulf of Mexico. Featuring topical chapters by leading researchers in the area, the book describes geological settings, chemical characteristics of hydrocarbon seepage, hydrocarbon-dependent microbial populations, and ecosystem structure and trophic networks at hydrocarbon seeps. Further, it also discusses applied aspects such as bioremediation potential (oil-degrading microorganisms).