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Autore	Diderot, Denis
Titolo	I gingilli indiscreti / Denis Diderot
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Descrizione fisica	335 p. ; 16 cm
Collana	Biblioteca universale Rizzoli ; 1867-1870
Altri autori (Persone)	Bava, Pino
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Soggetti	843.5 - Letteratura narrativa francese. 1715-1789
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Livello bibliografico	Monografia
Note generali	Traduzione di Pino Bava
2. Record Nr.	UNINA9910349448703321
Titolo	Taxonomy, genomics and ecophysiology of hydrocarbon-degrading microbes // edited by Terry J. McGenity
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-319-60053-2
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Collana	Handbook of Hydrocarbon and Lipid Microbiology
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Nota di contenuto

Aerobic Hydrocarbon-degrading Actinobacteria - Mycobacteria and Phylogenetically Related PAH-degrading Bacteria -- Aerobic Hydrocarbon-degrading Actinobacteria - Overview -- Aerobic Hydrocarbon-degrading Actinobacteria - Micrococccineae -- Aerobic Hydrocarbon-degrading Alphaproteobacteria - Rhodobacterales, Rhizobiales, Rhodospirillales, Caulobacterales and Kordiimonadales -- Aerobic Hydrocarbon-degrading Alphaproteobacteria - Sphingomonadales -- Aerobic Hydrocarbon-degrading Archaea -- Aerobic Hydrocarbon-degrading Bacteroidetes -- Aerobic Hydrocarbon-degrading Betaproteobacteria -- Aerobic Hydrocarbon-degrading Eukarya -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Alcanivoraceae -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Alteromonadales -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Oleiphilaceae and Relatives -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Porticoccus -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Pseudomonadales -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Thiotricales -- Aerobic Hydrocarbon-degrading Gammaproteobacteria - Xanthomonadales -- Aerobic Methane Oxidizing Bacteria (Methanotrophs) -- Anaerobic Hydrocarbon-degrading Betaproteobacteria -- Anaerobic Hydrocarbon-degrading Deltaproteobacteria -- Anaerobic Hydrocarbon-degrading Firmicutes -- Facultative Methane Oxidizers -- Global Consequences of Globally-dispersed Marine Hydrocarbon Utilisers -- Global Consequences of Hydrocarbon Degraders in Aquifers -- Global Consequences of Methanotrophy and Climate Change -- Hydrocarbon-degrading Bacteria - Overview -- Hydrocarbon-degrading Microbes as Sources of New Biocatalysts -- Introduction to the Taxonomy, Genomics and Ecophysiology of Hydrocarbon-degrading Microbes -- Marine, Aerobic Hydrocarbon-degrading Gammaproteobacteria - Overview -- Microorganisms Utilizing Nitrogen and Sulfur Containing Heterocyclic Hydrocarbons -- Petroleum Fungus, Hormoconis resiniae -- Roles of Hydrocarbon Degraders when there is no Obvious Source of Hydrocarbons -- Symbiotic Methane Oxidizers.-.

Sommario/riassunto

This book provides comprehensive, authoritative descriptions of the microbes involved in cleaning up oil spills and degrading climate-altering hydrocarbons such as methane, and has detailed discussions about the taxonomy, ecology, genomics, physiology and global significance of these hydrocarbon-degrading microbes.
