

1. Record Nr.	UNINA9910688321203321
Autore	Najjari Afef
Titolo	Extremophilic Microbes and Metabolites : Diversity, Bioprospecting and Biotechnological Applications
Pubbl/distr/stampa	London : , : IntechOpen, , 2021 ©2021
Edizione	[1st ed.]
Descrizione fisica	1 online resource (154 pages)
Altri autori (Persone)	CherifAmeur SghaierHaïtham OuzariHadda Imene
Disciplina	579.1758
Soggetti	Microbial metabolism Microbial metabolites
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This book focuses on the diversity and biotechnological applications of metabolites produced by extremophilic microbes thriving in different ecological niches citing the low troposphere, the gastrointestinal tract of ruminants, tropical dry forest, and saline ecosystems. These studies were based on metabolomics and molecular approaches like metagenomics and single-cell genomic analyses. Various implications of Electro-Rheological Fluid are also discussed. The editor embarked on this writing project entitled "Extremophilic Microbes and Metabolites - Diversity, Bioprospecting, and Biotechnological Applications" to make pertinent contributions accessible to the scientific community. Hopefully, a large audience will benefit from the chapters of this book.</p>

2. Record Nr.	UNINA9910702100403321
Autore	Aloise Gene
Titolo	Nuclear nonproliferation [[electronic resource]] : further actions needed by U.S. agencies to secure vulnerable nuclear and radiological materials : testimony before the Subcommittee on Oversight of Government Management, the Federal Workforce, and the District of Columbia, Committee on Homeland Security and Governmental Affairs, U.S. Senate // statement of Gene Aloise
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2012]
Descrizione fisica	1 online resource (24 pages)
Collana	Testimony ; ; GAO-12-512T
Soggetti	Nuclear nonproliferation Radioactive substances - Management Administrative agencies - United States - Rules and practice
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title page (viewed on Mar. 15, 2012). "For release ... March 14, 2012."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Background -- Governmentwide strategy to implement the President's 4-year global nuclear material security initiative lacked important details -- U.S. agencies have limited ability to account for, monitor, and evaluate the security of U.S. nuclear material overseas -- Agencies face challenges in coordinating U.S. efforts to combat nuclear smuggling overseas -- Agencies have taken steps to secure domestic radiological materials, but gaps remain.