

1. Record Nr.	UNINA9910137210603321
Autore	Pedro Ismael Da Silva Jr
Titolo	Antimicrobial compounds from natural sources [[electronic resource] /] / topic editors: Mirian A. Hayashi, Fernando C. Bizerra and Pedro Ismael Da Silva Jr
Pubbl/distr/stampa	Frontiers Media SA, 2014 [Lausanne, Switzerland] : , : Frontiers Media SA, , 2014
Descrizione fisica	1 online resource (149 pages) : illustrations; digital, PDF file(s)
Collana	Frontiers in microbiology Frontiers Research Topics, , 1664-8714
Disciplina	615.792
Soggetti	Anti-infective agents Medicinal plants - Research Medical microbiology Microbiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"Nature is a generous source of compounds with the potential to treat diseases, including infectious diseases, which is of utmost importance for modern medicine as antimicrobial resistances increase. Known sources of natural compounds with valuable antimicrobial activity include medicinal plants, and marine and terrestrial organisms such as fungi and bacteria. Nevertheless, there is still a vast fauna and flora that, once systematically explored, could provide additional antimicrobial leads and drugs." --Frontiers Research Topics.

2. Record Nr.	UNINA9910689617803321
Titolo	DOE occupational radiation exposure
Pubbl/distr/stampa	[Washington, D.C.], : U.S. Dept. of Energy, [1996-
ISSN	1943-2240
Descrizione fisica	volumes : digital, PDF files
Disciplina	363
Soggetti	Radiation workers - United States Threshold limit values (Industrial toxicology) - United States Travailleurs exposes aux rayonnements - Etats-Unis Limites d'exposition professionnelle (Toxicologie) - Etats-Unis Employees Radiation workers Threshold limit values (Industrial toxicology) Statistics. Periodical periodicals. Periodicals. Statistiques. Periodiques. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Formerly distributed to depository libraries in microfiche. Title from title screen (viewed June 8, 2004).