1. Record Nr. UNINA9910713098503321

Autore	Thordarson William
Titolo	Geohydrologic data and test results from well J-13, Nevada test site, Nye County, Nevada / / by William Thordarson
Pubbl/distr/stampa	Denver, Colorado : , : U.S. Geological Survey, , 1983
Descrizione fisica	1 online resource (vi, 57 pages) : illustrations, maps
Collana	Water-resources investigations report ; ; 83-4171
Soggetti	Groundwater - Nevada - Nye County Hydrogeology - Nevada - Nye County Wells - Nevada - Nye County Radioactive waste disposal in the ground - Nevada - Nye County Radioactive waste disposal in the ground - Nevada - Yucca Mountain Groundwater Hydrology Nevada Nye County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the U.S. Department of Energy."
Nota di bibliografia	Includes bibliographical references (pages 56-57).

2. Record Nr. UNINA9910557706603321

Autore	Loizzo Monica Rosa
Titolo	Natural Antioxidants: Innovative Extraction and Application in Foods
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (184 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Natural Antioxidants: Innovative Extraction and Application in Foods compiles comprehensive information and recent findings on the extraction of antioxidants from different natural resources and investigates their application in food. The book focuses on different sources of natural antioxidants such as the Hypochaeris and Hyoseris species, pomegranate seed oil, thyme, hemp, coriander, olive mill wastewaters, the edible mushroom Hericium erinaceus, Brewer's spent grain, broccoli byproducts, cardoon, and Norway spruce bark. Moreover, the effect of different treatments such as blanching, microwave exposure, roasting, and enzymatic browning on the phytochemical content and bioactivity of the extracts is also addressed. Readers will find valuable insights into the impact of extraction methodologies on the bioactivity of the extracts, along with an understanding of the vast potential of natural extracts for the quality of food products. Readership Food and nutrition researchers, health professionals, nutritionists, and food science and chemistry students