1. Record Nr. UNISA996392910603316

Autore	Guthrie William <1620-1665.>
Titolo	A sermon of Mr William Guthrey. Hosea XIII. Ver. IX [[electronic resource]]
Pubbl/distr/stampa	[S.l., : s.n., 1664?]
Descrizione fisica	47, [1] p
Soggetti	Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Date of publication from Wing (CD-ROM edition). Reproduction of original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2.

Record Nr.	UNINA9910706819903321
Autore	Houston Robert S (Robert Stroud), <1923->
Titolo	Depositional environment of Upper Cretaceous black sandstones of the Western Interior / / by Robert S. Houston and John F. Murphy
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1977
Descrizione fisica	1 online resource (v, A29 pages) : illustrations, maps
Collana	Geological Survey professional paper ; ; 994-A
Altri autori (Persone)	MurphyJohn F <1922-2006.> (John Francis)
Soggetti	Geology, Stratigraphic - Cretaceous Sandstone - West (U.S.) Placer deposits - West (U.S.) Cretaceous Geologic Period Geology, Stratigraphic Placer deposits Sandstone United States, West
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Upper Cretaceous black sandstones of the Western Interior." "Cretaceous black sandstone deposits of Western Interior have stratigraphic, structural, textural, and mineralogical characteristics helpful in reconstructing local and regional depositional environments."
Nota di bibliografia	Includes bibliographical references (pages A28-A29).

3. Record Nr. UNINA9910557430503321

Autore	Di Meo Sergio
Titolo	Physiological and Pathological Role of ROS: Benefits and Limitations of Antioxidant Treatment
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (236 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	ROS were long considered one of the key players in tissue injury. Indeed, overproduction of ROS results in oxidative stress, a process leading to the development of many pathological conditions. For the treatment of these conditions, the use of antioxidants was proposed. Over time, it was shown that ROS at low concentrations act as signaling molecules, leading to the regulation of physiological functions. Moreover, several interventions that increase ROS generation activate stress-adaptive responses that extend the lifespan. It was also shown that excessive use of antioxidants can counter the beneficial effects of ROS. Currently, much progress has been made in understanding the role of ROS in human diseases and aging, as well as in the regulation of physiological functions, and in identifying the signaling pathways involved in ROS. However, much remains to be understood about the mutual interactions among signaling pathways underlying organisms' adaptive responses, their modifications (which occur during aging), and some disease states. The aim of this Special Issue is to underline the effects of ROS production and antioxidant treatment in living organisms, focusing on their impact on health, disease, and aging.