

1. Record Nr.	UNISA996387533403316
Autore	Nicols Thomas
Titolo	Arcula gemmea: or, A cabinet of jewels [[electronic resource]] : Discovering the nature, vertue, value of pretious stones, with infallible rules to escape the deceit of all such as are adulterate and counterfeit. / / By Thomas Nicols .
Pubbl/distr/stampa	London, : Printed for Nath : Brooke, at the Angel in Cornhill., MDCLIII [1653]
Descrizione fisica	[12], 239 p. : ill. (folded)
Soggetti	Precious stones
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes at Ar, t.p. from 1652 ed. with title: A lapidary: or, The history of pretious stones ... Cambridge : Printed by Thomas Buck ..., 1652. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

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| 2. Record Nr. | UNICASRML0265714 |
| Autore | ABATE, Marco |
| Titolo | Iteration theory of holomorphic maps on taut manifolds / Marco Abate |
| Pubbl/distr/stampa | Commenda di Rende, : Mediterranean Press, 1989 |
| Descrizione fisica | xvii, 416 p. ; 25 cm |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | metry |
| 3. Record Nr. | UNINA9910557361503321 |
| Autore | Taira Junsei |
| Titolo | Oxidative Stress Modulators and Functional Foods |
| Pubbl/distr/stampa | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021 |
| Descrizione fisica | 1 online resource (244 p.) |
| Soggetti | Manufacturing industries
Medicine and Nursing |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This book "Oxidative Stress Modulators and Functional Foods" is focused on the antioxidant role of natural products, involving their ability to modulate oxidative stress and/or reverse disease studied both in vitro and in animal models. Additionally, the molecular mechanisms of these actions and the modulation of signalling pathways related to inflammation, apoptosis, and survival response in the redox system by |

natural products are included.
