1. Record Nr. UNINA9910131741603321

Titolo	Basilicata medievale : la cultura / / a cura di Edoardo D'Angelo ; con una introduzione di Cosimo Damiano Fonseca
Pubbl/distr/stampa	Napoli, : Liguori, 2009
Edizione	[1. ed. italiana.]
Descrizione fisica	xviii, 248 p. : ill. ; ; 24 cm
Collana	Biblioteca. Nuovo Medioevo ; ; 79
Altri autori (Persone)	D'AngeloEdoardo
Disciplina	720 282 709 945 340 320 306 850
Soggetti	Basilicata (Italy) Civilization
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Collected essays.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910557530803321

Autore	Tokonami Shinji
Titolo	Assessment of Environmental Radioactivity and Radiation for Human Health Risk
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (238 p.)
Soggetti	Biography and non-fiction prose Waddawalla / Well 40 (Great Sandy Desert WA SF51-08)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Ten years have passed since the nuclear accident occurred in Fukushima, Japan, following the Great East Japan earthquake. Thereafter, many people around the world have been concerned about the risks posed by radiation. They still believe that even a small amount of radiation exposure will affect human health. In reality, however, there are many natural radionuclides in the environment, which emit a variety of types of radiation. Although it is well known that there is a positively linear relationship between acute radiation exposure and cancer risk in atomic bomb survivors, the risk of chronic radiation exposure due to natural radionuclides cannot be well explained to people who have lived in high-background radiation areas for many generations. Therefore, more studies in this research field are required to obtain new scientific findings. In order to promote further scientific activities, it will be the best for us to understand the current status of this field by summarizing what we have apprehended so far. This Special Issue will highlight measurement data, methodologies, radiation biology, and risk assessment related to radiation.