1. Record Nr. UNINA9910709801303321

Autore	Wardlaw Bruce R.
Titolo	Sediment facies of Enewetak Atoll lagoon / / by Bruce R. Wardlaw, Thomas W. Henry, and Wayne E. Martin; prepared in cooperation with the Defense Nuclear Agency
Pubbl/distr/stampa	Washington : , : U.S. Department of the Interior, U.S. Geological Survey, , 1991
Descrizione fisica	1 online resource (iv, B60 pages) : illustrations, maps
Collana	U.S. Geological Survey professional paper ; ; 1513B Geologic and geophysical investigations of Enewetak Atoll, Republic of the Marshall Islands
Soggetti	Marine sediments - Marshall Islands - Enewetak Atoll Marine sediments Marshall Islands Enewetak Atoll
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages B30-B31).

2. Record Nr. UNINA9910220034303321

Autore	Parma Valentina
Titolo	Affective Sciences through the Chemical Senses
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (126 p.)
Collana	Frontiers Research Topics.
Soggetti	Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In people's minds, smells, flavors and affective phenomena are perceived as closely linked. But is it genuinely the case? The scientific study of this question is a rapidly expanding field, both in healthy and in clinical populations. Although still under-studied in comparison to other sensory modalities, chemical senses have proven to bring unique knowledge in the understanding of affective phenomena. In this context, this Research Topic is aimed to offer a snapshot of the present knowledge and questions raised in this field. Topics include, but are not limited to: affects elicited by odors and/or flavors in different individuals, contexts or cultures; emotional potency of odors in guiding human behavior and cognition (e.g. attention, memory formation, decisions and choices, withdrawal and approach behavior); affects communicated by body odors; affect regulation disorders and chemosensory perception. Studies on the biological underpinnings of these effects are also included.