1.	Record Nr.	UNISA996198607703316
	Titolo	The absinthe literary review
	Pubbl/distr/stampa	Spring Green, Wis., : Absinthe Literary Review, ©1998-
	Disciplina	809
	Soggetti	American literature - 20th century
		American literature - 21st century
		Literature - History and criticism
		Deviant behavior in literature
		American literature
		Literature
		Criticism, interpretation, etc.
		Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Summer 1998-spring 1999 archives unavailable.
	Sommario/riassunto	Submission guidelines call for "transgressive works dealing with madness, sex, death, disease, and the like; the clash of archaic with modern day; archetype, symbolism, Surrealism, philosophy, physics, existential and postmodern flavoring; experimental or flagrantly textured language; alternative poetry; alternative poetry in classical form; intense crafting of language from the writer's writer."

2.	Record Nr.	UNINA9910220041803321
	Titolo	Models of Reference
	Pubbl/distr/stampa	Frontiers Media SA, 2017
	Descrizione fisica	1 online resource (243 p.)
	Collana	Frontiers Research Topics
	Disciplina	302.2
	Soggetti	Psychology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	To communicate, speakers need to make it clear what they are talking about. Referring expressions play a crucial part in achieving this, by anchoring utterances to things. Examples of referring expressions include noun phrases such as "this phenomenon", "it" and "the phenomenon to which this Topic is devoted". Reference is studied throughout the Cognitive Sciences (from philosophy and logic to neuro-psychology, computer science and linguistics), because it is thought to lie at the core of all of communication. Recent years have seen a new wave of work on models of referring, as witnessed by a number of recent research projects, books, and journal Special Issues. The Research Topic "Models of Reference" in Frontiers in Psychology is a new milestone, focusing on contributions from Psycholinguistics and Computational Linguistics. The articles in it are concerned with such issues as audience design, overspecification, visual perception, and variation between speakers.

3.

Record Nr.	UNINA9910580208003321
Autore	Moran Jose M
Titolo	Nutrition and Women Bone Health
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (98 p.)
Soggetti	Biology, life sciences Food & society Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Nutrition is a key element that has the potential to reduce bone loss and fracture risk. While nutrition has become one of many variables that can impact bone health, there is a need to formulate and maintain nutritional approaches and techniques for the prevention and treatment of bone health-associated disorders that may affect women's health. This book, compiling articles published during 2021-2022, belongs to the Topical Collection " Nutrition and Women Bone Health". The application of the knowledge presented here may subsequently provide further support for preventive approaches based on population-based interventions. Key major topics related to the relationship between different nutrients and women's bone health are discussed using high-quality research methodologies, including randomized clinical trials and observational studies, all of which are led by notable nutritional and clinical researchers. The Guest Editor intends for this book to contribute to expanding the body of knowledge on bone health and nutrition in women as well as highlight the pivotal role that this interaction plays in human health throughout populations. The findings represent a beginning point for future research, which should progressively be focused on experimental investigations with diverse populations and demographic groups in order to further understand the link between nutrition and bone health in women.