

1. Record Nr.	UNINA9910563171603321
Autore	Claucig Christian <1962-, >
Titolo	Liminalität und Adoleszenz : Victor Turner, Mukanda und die Psychoanalyse oder: The anthropologist's fallacy // Christian Claucig
Pubbl/distr/stampa	Turia und Kant, 2016 Wien : , : Verlag Turia + Kant, , 2016 ©2016
Descrizione fisica	1 online resource (479 pages) : illustrations; digital file(s)
Collana	Open Access e-Books Knowledge Unlatched
Disciplina	392.1408996393
Soggetti	Psychoanalysis and anthropology Liminality Ndembu (African people) - Rites and ceremonies Circumcision - Social aspects Ethnology - Africa, Central
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	Ausgehend von der Darstellung des psychoanalytischen Subtextes im Werk Victor Turners wird sein Konzept von Struktur und Antistruktur einer grundlegenden Revision unterzogen. Based upon the description of the psychoanalytic subtext in the work of Victor Turner, his concept of structure and antistructure is submitted to a fundamental revision.

2. Record Nr.	UNINA9910557531503321
Autore	Crecchio Carmine
Titolo	Genetic Diversity of Soil Bacterial Communities
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (98 p.)
Soggetti	Biology, life sciences Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The book contains research articles and reviews recently published online for the MDPI journal Diversity, in the Special Issue "Genetic diversity of soil bacterial communities". The issue aimed to collect up to date information from the international scientific community to get insight in the "black box", as soil has been defined in the last decades, focusing in detail on the role that the microbial communities have in soil processes such as carbon and nutrient fluxes and on their genetic and functional diversity. The book meets the interests of scientific communities directly involved in the topics investigated, as well as of PhD students, scholars, professional organizations interested in improving their knowledge on a group of organisms considered vitally important to the maintenance and sustainability of the biosphere, where soil has a key role as an important natural resource.