

1. Record Nr.	UNISA996211049303316
Titolo	Expansion management
Pubbl/distr/stampa	Boulder, CO, : New Hope Communications
Descrizione fisica	1 online resource
Disciplina	658.2/1/05
Soggetti	Business relocation - United States - Management Industrial location - United States Employees - Training of - United States International business enterprises - United States - Management Business relocation - Management Employees - Training of Industrial location International business enterprises - Management Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Issues for <1999-2001> published in Little Silver, N.J. by Penton.

2. Record Nr.	UNINA9910674036503321
Autore	Bocchi Stefano
Titolo	Impact of Agricultural Practices on Biodiversity of Soil Invertebrates
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (150 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Soil fauna plays a key role in many soil functions, such as organic matter decomposition, humus formation, and nutrient release, modifying soil structure, and improving its fertility. Soil invertebrates play key roles in determining soil suitability for agricultural production and realizing sustainable farming systems. They include an enormous diversity of arthropods, nematodes, and earthworms. However, this fauna suffers from the impact of agricultural activities with implications for the capacity of soil to maintain its fertility and provide ecosystem services. Some agricultural practices may create crucial soil habitat changes, with consequences for invertebrate biodiversity. In the few last decades, especially under intensive and specialized farming systems, a loss in soil ecosystem services has been observed, as a result of the reduction in both the abundance and taxonomic diversity of soil faunal communities. On the other hand, agricultural practices, based on sustainable soil management, can promote useful soil fauna. Therefore, the concerns about the sensibility of soil biota to the agricultural practices make it urgent to develop sustainable management strategies, able to realize favorable microclimate and habitats, and reduce the soil disturbance.</p>

3. Record Nr.	UNIORUON00056753
Autore	Ibn Zaydn, Amad ibn Abd Allh
Titolo	Diwan / Abu 'l-Walid Ahmad b. 'Abd Allah Ibn Zaydun
Pubbl/distr/stampa	al-Qahira, : Matba'at Mustafa al-Babi al-Halabi, 1956
Descrizione fisica	316 p. ; 23 cm
Classificazione	ARA VI BAY
Soggetti	Letteratura araba - Poesia
Lingua di pubblicazione	Arabo
Formato	Materiale a stampa
Livello bibliografico	Monografia