1. Record Nr. UNINA990001874870403321

Autore	TECNOMASIO ITALIANO, Milano
Titolo	Catalogo generale : istrumenti per le scienze e per le arti / Tecnomasio Italiano
Pubbl/distr/stampa	Milano : Tip. Civelli, 1876
Descrizione fisica	128 p. ; 23 cm
Disciplina	016.6
Locazione	FAGBC
Collocazione	60 OP. 151/4
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNIORUON00380134

Autore	WANG Jianhua
Titolo	Baimahu wenxue yanjiu / Wang Jianhua, Wang Xiaoshu
Pubbl/distr/stampa	Shanghai, : Shanghai sanlian shudian, 2007
ISBN	978-75-426-2472-7
Descrizione fisica	2, 4, 198 p. ; 23 cm.
Classificazione	CIN VI C
Altri autori (Persone)	WANG Xiaochu
Soggetti	Letteratura cinese - Sec. 20 - Storia e critica
Lingua di pubblicazione	Cinese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910220037203321

Autore	Rosanna Tofalo
Titolo	Biological Hazards in Food
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (277 p.)
Collana	Frontiers Research Topics
Soggetti	Microbiology (non-medical)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The ingestion of food containing pathogenic microorganisms (i.e. bacteria and their toxins, fungi, viruses) and parasites can cause food-borne diseases in humans. A growing number of emerging pathogens, changes of virulence of known pathogens and appearance of antibiotic resistance has recently exposed consumers to a major risk of illness. Also infected people and the environment can spread microorganisms on raw or processed food. Outbreaks of food-borne diseases are often unrecognized, unreported, or not investigated and particularly in developing countries their agents and sources are mostly unknown. Surveillance and analytical methods aiming at their detection are to be hoped, as well as good strategies to struggle against these threats. This E-book is subdivided in chapters regarding to pathogenic and spoiling microorganisms, chemical hazards produced by biological agents and food safety management systems.