

1. Record Nr.	UNINA9910782348203321
Autore	Flower Raymond <1921->
Titolo	Italy [[electronic resource]] : a survival guide to customs and etiquette / / Raymond Flower, Alexxandro Falassi
Pubbl/distr/stampa	Tarrytown, NY, : Marshall Cavendish, 2011, c2008
ISBN	981-4435-72-4 981-261-704-3
Edizione	[6th ed.]
Descrizione fisica	1 online resource (305 p.)
Collana	Culture shock!
Altri autori (Persone)	FalassiAlessandro
Disciplina	914.50493
Soggetti	Etiquette - Italy National characteristics, Italian Italy Social life and customs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Content; Foreword; Map; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; Culture Quiz; Do's & Don't; Glossary; Resource Guide; Further Reading; About The Authors; Index
Sommario/riassunto	CultureShock! Italy is the must-have guide for anyone living or working in Italy and who wants to decipher this diverse and rich country. This book will guide you through the highs and lows of adapting to Italian culture, offering useful tips and suggestions along the way. Learn about the geographical diversity of the country and how to hire a geometra for all your accommodation needs. Navigate your way through Italian body language and discover what it really means. Understand Italian family values and pick up tips on business etiquette. Through CultureShock! Italy, you will not only understa

2. Record Nr.	UNINA9910367746703321
Autore	Gentili Alessandra
Titolo	Advances in Food Analysis
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-743-7
Descrizione fisica	1 online resource (488 p.)
Soggetti	Mathematics & science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Topical Collection of Molecules provides the most recent advancements and trends within the framework of food analysis, confirming the growing public, academic, and industrial interest in this field. The articles broach topics related to sample preparation, separation science, spectroscopic techniques, sensors and biosensors, as well as investigations dealing with the characterization of macronutrients, micronutrients, and other biomolecules. It offers the latest updates regarding alternative food sources (e.g., algae), functional foods, effects of processing, chiral or achiral bioactive compounds, contaminants, and every topic related to food science that is appealing to readers. Nowadays, the increasing awareness of the close relation among diet, health, and social development is stimulating demands for high levels of quality and safety in agro-food production, as well as new studies to fill gaps in the actual body of knowledge about food composition. For these reasons, modern research in food science and human nutrition is moving from classical methodologies to advanced instrumental platforms for comprehensive characterization. Nondestructive spectroscopic and imaging technologies are also proposed for food process monitoring and quality control in real time.