

1. Record Nr.	UNISA990005428010203316
Autore	FRUDE, Neil
Titolo	A guide to SPSS/PC+ / Neil Frude
Pubbl/distr/stampa	London : Macmillan, 1987
ISBN	0-333-44717-4
Descrizione fisica	XV, 279 p. ; 23 cm
Disciplina	005.3
Soggetti	Programmi per elaboratori
Collocazione	000 005.3 FRU
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910460889603321
Autore	Kamrava Mehran
Titolo	Qatar : Small State, Big Politics / / Mehran Kamrava
Pubbl/distr/stampa	Ithaca, NY : , : Cornell University Press, , [2015] ©2015
ISBN	0-8014-5430-1 0-8014-5431-X
Edizione	[With a New Preface]
Descrizione fisica	1 online resource (240 p.)
Disciplina	953.63
Soggetti	Politics and government Diplomatic relations Electronic books. Qatar Qatar Foreign relations Qatar Politics and government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Originally published: 2013.
Nota di bibliografia	Includes bibliographical references (pages 203-217) and index.
Nota di contenuto	Front matter -- Contents -- Preface to the Paperback Edition -- Acknowledgments -- Introduction -- 1. Setting the Stage -- 2. The Subtle Powers of a Small State -- 3. Foreign Policy and Power Projection -- 4. The Stability of Royal Autocracy -- 5. State Capacity and High Modernism -- 6. Qatar's Moment in History -- Notes -- Bibliography -- Index
Sommario/riassunto	<p>The Persian Gulf state of Qatar has fewer than 2 million inhabitants, virtually no potable water, and has been an independent nation only since 1971. Yet its enormous oil and gas wealth has permitted the ruling al Thani family to exert a disproportionately large influence on regional and even international politics. Qatar is, as Mehran Kamrava explains in this knowledgeable and incisive account of the emirate, a "tiny giant": although severely lacking in most measures of state power, it is highly influential in diplomatic, cultural, and economic spheres. Kamrava presents Qatar as an experimental country, building a new society while exerting what he calls "subtle power." It is both the headquarters of the global media network Al Jazeera and the site of the U.S. Central Command's Forward Headquarters and the Combined Air Operations Center. Qatar has been a major player during the European financial crisis, it has become a showplace for renowned architects, several U.S. universities have established campuses there, and it will host the FIFA World Cup in 2022. Qatar's effective use of its subtle power, Kamrava argues, challenges how we understand the role of small states in the global system. Given the Gulf state's outsized influence on regional and international affairs, this book is a critical and timely account of contemporary Qatari politics and society.</p>

3. Record Nr.	UNINA9910373941603321
Titolo	The Bitter Gourd Genome // edited by Chittaranjan Kole, Hideo Matsumura, Tusar Kanti Behera
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-15062-3
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXI, 135 p. 25 illus., 20 illus. in color.)
Collana	Compendium of Plant Genomes, , 2199-4781
Disciplina	583.46
Soggetti	Plant genetics Plant breeding Agriculture Plant Genetics and Genomics Plant Breeding/Biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Botanical descriptions -- Medicinal properties: bioactives and their actions -- Genetic resources and genetic diversity -- Cytogenetical analysis of bitter gourd genome -- Sex determination -- Tissue culture, genetic engineering & nanotechnology -- Classical genetics and traditional breeding -- Molecular linkage mapping: Map construction and mapping of genes/QTLs -- Genome sequence and its comparative study with other Cucurbitaceae genome -- Functional genomics: metabolomics, transcriptomics (including biochemical study of interaction with parasite) -- Future Prospects.
Sommario/riassunto	This book focusing on the bitter gourd genome is the first comprehensive compilation of knowledge on the botany, cytogenetical analysis, genetic resources and diversity, traditional breeding, tissue culture and genetic transformation, whole genome sequencing and comparative genomics in the Cucurbitaceae family. It discusses the biochemical profile of the bioactives present in this horticultural crop, used both as a vegetable and as a medicine, and also addresses sex determination in bitter gourd. Written by respected international experts, the book is useful to students, teachers and scientists in

academia, as well as seed companies and pharmaceutical industries.

---