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Autore	Clarke Robert Connell <1953->
Titolo	Cannabis [[electronic resource]] : evolution and ethnobotany // Robert C. Clarke, Mark D. Merlin
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Altri autori (Persone)	MerlinMark David
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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	Frontmatter -- DEDICATION -- CONTENTS -- PREFACE -- ACKNOWLEDGMENTS -- NOTES TO READERS -- TABLE 1: ACRONYMS USED IN THIS BOOK -- MAP 1: PRESENT-DAY RANGES OF CANNABIS -- 1. Introduction to the Multipurpose Plant Cannabis -- 2. Natural Origins and Early Evolution of Cannabis -- 3. Ethnobotanical Origins, Early Cultivation, and Evolution through Human Selection -- 4. The Cultural Diffusion of Cannabis -- 5. History of Cannabis Use for Fiber -- 6. Food, Feed, and Oil Uses of Hemp -- 7. Historical Aspects of Psychoactive Cannabis Use for Ritual and Recreation -- 8. Ethnobotanical History and Contemporary Context of Medicinal Cannabis -- 9. Nonpsychoactive Ritual Uses of Cannabis -- 10. Recent History of Cannabis Breeding -- 11. Classical and Molecular Taxonomy of Cannabis -- 12. Hypotheses Concerning the Early Evolution of Cannabis -- 13. Cannabis and Homo sapiens -- TIMELINE -- REFERENCES -- INDEX
Sommario/riassunto	Cannabis: Evolution and Ethnobotany is a comprehensive, interdisciplinary exploration of the natural origins and early evolution

of this famous plant, highlighting its historic role in the development of human societies. Cannabis has long been prized for the strong and durable fiber in its stalks, its edible and oil-rich seeds, and the psychoactive and medicinal compounds produced by its female flowers. The culturally valuable and often irreplaceable goods derived from cannabis deeply influenced the commercial, medical, ritual, and religious practices of cultures throughout the ages, and human desire for these commodities directed the evolution of the plant toward its contemporary varieties. As interest in cannabis grows and public debate over its many uses rises, this book will help us understand why humanity continues to rely on this plant and adapts it to suit our needs.

2. Record Nr.	UNISALENTO991003697619707536
Autore	Siegel, Sidney
Titolo	Statistica non parametrica / Sidney Siegel, N. John Castellan, jr ; edizione italiana a cura di Ettore Caracciolo
Pubbl/distr/stampa	Milano [etc.] : McGraw-Hill Libri Italia, 1992
ISBN	883860620X
Edizione	[2. ed]
Descrizione fisica	lxvii, 477 p. ; 21 cm
Altri autori (Persone)	Castellan, Norman Johnauthor Caracciolo, Ettore
Disciplina	519.5
Soggetti	Statistica psicologica
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
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