

1. Record Nr.	UNINA9910454355503321
Autore	Gibson David J
Titolo	Grasses and grassland ecology [[electronic resource] /] / David J. Gibson
Pubbl/distr/stampa	New York, : Oxford University Press, 2009
ISBN	9786611925291 1-281-92529-2 0-19-154609-7
Descrizione fisica	1 online resource (323 p.)
Disciplina	581.7/4
Soggetti	Grassland ecology Grasslands Grasses Electronic books.
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 (p. 243-287) and indexes.
Nota di contenuto	Introduction -- Systematics and evolution -- Ecological morphology and anatomy -- Physiology -- Population ecology -- Community ecology -- Ecosystem ecology -- World grasslands -- Disturbance -- Management and restoration.
Sommario/riassunto	This book is the most up to date and thorough account of the natural history of the plants that comprise the most important food crop on Earth, the grasses and grasslands. - ;Grasslands, in particular managed pastures and rangelands, are widespread, covering approximately 40% (52 million km ²) of the Earth's land surface. They are dominated by members of the Poaceae - the fourth largest plant family with over 7,500 species, and also the most widespread. Grasslands constitute a major biome on all continents except Antarctica and also represent the most important food crop on Earth with corn, whe