

1. Record Nr.	UNINA9910144544103321
Titolo	Breeding major food staples [[electronic resource] /] / edited by Manjit S. Kang and P.M. Priyadarshan
Pubbl/distr/stampa	Ames, Iowa, : Blackwell Pub., 2007
ISBN	1-282-11262-7 9786612112621 0-470-37644-9 0-470-37635-X
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Descrizione fisica	1 online resource (455 p.)
Altri autori (Persone)	KangManjit S PriyadarshanP. M
Disciplina	631.5/2 631.52
Soggetti	Food crops - Breeding Crop improvement 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 and index.
Nota di contenuto	Crop breeding methodologies: classic and modern / Manjit S. Kang ... [et al.] -- Genetic enhancement of polyploid crops using tools of classical cytogenetics and modern biotechnology / Prem P. Jauhar -- Biofortification: breeding micronutrient-dense crops / Wolfgang H. Pfeiffer, Bonnie McClafferty -- Bioinformatics and plant genomics for staple crops improvement / David Edwards -- Breeding spring bread wheat for irrigated and rainfed production systems of the developing world / Ravi P. Singh, Richard Trethowan -- Rice breeding for sustainable production / Sant S. Virmani, M. Ilyas-Ahmed -- Barley breeding for sustainable production / Salvatore Ceccarelli ... [et al.] -- Corn breeding in the twenty-first century / G. Richard Johnson -- Soybean breeding achievements and challenges / Silvia R. Cianzio -- Breeding potato as a major staple crop / John E. Bradshaw -- Breeding of sweetpotato / S. L. Tan, M. Nakatani, K. Komaki -- Cassava genetic improvement / Hernan Ceballos ... [et al.] -- Banana breeding / Michael Pillay, Leena Tripathi.

Sommario/riassunto

As the world's population increases the need to produce greater quantities of major staple crops such as wheat, rice, maize, potato, cassava, soybean, sweet potato, barley, and banana in order to sufficiently feed the people of the world continues to grow. Breeding Major Food Staples covers improving yields and quality of these crops through breeding and the use of molecular biology tools such as gene transfer, genome mapping, biofortification, and bioinformatics. This book will be an important reference for anyone working in crop breeding.

2. Record Nr.	UNINA9911006096003321
Autore	De Felice, Franco <1937-1997>
Titolo	Alle origini del welfare contemporaneo : l'Organizzazione internazionale del lavoro tra le due guerre 1919-1939 / Franco De Felice
Pubbl/distr/stampa	Roma, : Istituto della Enciclopedia italiana, 2007
Edizione	[Nuova ed. riveduta ed ampliata con il capitolo terzo inedito]
Descrizione fisica	502 p. ; 25 cm
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