Record Mr.	UNINA9910253960403321
Autore	Badu-Apraku Baffour
Titolo	Advances in Genetic Enhancement of Early and Extra-Early Maize for Sub-Saharan Africa / / by Baffour Badu-Apraku, M.A.B. Fakorede
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-64852-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XLVI, 606 p. 99 illus., 63 illus. in color.)
Disciplina	630
Soggetti	Agriculture
	Plant breeding
	Plant physiology
	Plant ecology
	Plant Breeding/Biotechnology
	Plant Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

1.

	in West and Central Africa.
Sommario/riassunto	The book focuses on the principles and practices of tropical maize improvement with special emphasis on early and extra-early maize to feed the increasing population in Sub-Saharan Africa. It highlights the similarities and differences between results obtained in temperate regions of the world and WCA in terms of corroboration or refutation of genetic principles and theory of maize breeding. The book is expected to be of great interest to maize breeders, advanced undergraduates, graduate students, professors and research scientists in the national and international research institutes all over the world, particularly Sub-Saharan Africa. It will also serve as a useful reference for agricultural extension and technology transfer systems, Non- governmental Organizations (NGOs) and Community-Based Organizations (CBOs), seed companies and community-based seed enterprises, policy makers, and all those who are interested in generating wealth from agriculture and alleviating hunger and poverty in Sub-Saharan Africa.