

1. Record Nr.	UNISA990000528340203316
Titolo	Crisi, aggiustamento, sviluppo : il caso dell'Africa subsahariana / a cura di Franco Volpi, Fiamma B. Mersi
Pubbl/distr/stampa	Milano : Angeli, 1993
ISBN	88-204-7846-3
Descrizione fisica	315 p. ; 22 cm
Collana	Economia . Sezione 4 ; 32
Disciplina	338.967
Soggetti	Sviluppo economico - Africa centrale
Collocazione	XXX.B. Coll. 77/ 7 (Coll. PIS II 32)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910779958303321
Titolo	Droughts, food, and culture [[electronic resource]] : ecological change and food security in Africa's later prehistory / / edited by Fekri A. Hassan
Pubbl/distr/stampa	New York, : Kluwer Academic/Plenum Publishers, c2002
ISBN	1-280-20034-0 9786610200344 0-306-47547-2
Edizione	[1st ed. 2002.]
Descrizione fisica	1 online resource (368 p.)
Altri autori (Persone)	HassanFekri A. <1943->
Disciplina	960/.1
Soggetti	Prehistoric peoples - Food - Africa Agriculture, Prehistoric - Africa Climatic changes - Africa Paleoclimatology - Africa Africa Antiquities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

**Livello bibliografico****Note generali****Nota di bibliografia****Nota di contenuto****Monografia**

Description based upon print version of record.

Includes bibliographical references and index.

Palaeoclimate, Food and Culture Change in Africa: An Overview -- Climatic Change -- Rapid Holocene Climate Changes in the Eastern Mediterranean -- Climate During the Late Holocene in the Sahara and the Sahel: Evolution and Consequences on Human Settlement -- Late Pleistocene and Holocene Climatic Changes in the Central Sahara. The Case Study of the Southwestern Fezzan, Libya -- Late Holocene Climatic Fluctuations and Historical Records of Famine in Ethiopia -- Environmental and Human Responses to Climatic Events in West and West Central Africa During the Late Holocene -- Plant Cultivation -- Regional Pathways to Agriculture in Northeast Africa -- From Hunters and Gatherers to Food Producers: New Archaeological and Archaeobotanical Evidence from the West African Sahel -- Holocene Climatic Changes in the Eastern Mediterranean and the Spread of Food Production from Southwest Asia to Egypt -- Sustainable Agriculture in a Harsh Environment: An Ethiopian Perspective -- Pastoralism -- The Evidence for the Earliest Livestock in North Africa: or Adventures with Large Bovids, Ovicaprids, Dogs and Pigs -- Cultural Responses to Climatic Changes in North Africa: Beginning and Spread of Pastoralism in the Sahara -- Dry Climatic Events and Cultural Trajectories: Adjusting Middle Holocene Pastoral Economy of the Libyan Sahara -- Food Security in Western and Central Africa During The Late Holocene: The Role of Domestic Stock Keeping, Hunting and Fishing -- Bovines in Egyptian Predynastic and Early Dynastic Iconography -- Conclusion -- Conclusion: Ecological Changes and Food Security in the Later Prehistory of North Africa: Looking Forward.

**Sommario/riassunto**

Recent droughts in Africa and elsewhere in the world, from China to Peru, have serious implications for food security and grave consequences for local and international politics. The issues do not just concern the plight of African peoples, but also our global ecological future. Global climatic changes become manifest initially in regions that are marginal or unstable. Africa's Sahel zone is one of the most sensitive climatic regions in the world and the events that have gripped that region beginning in the 1970's were the first indicator of a significant shift in global climatic conditions. This work aims to bring archaeology with the domain on contemporary human affairs and to forge a new methodology for coping with environmental problems from an archaeological perspective. Using the later prehistory of Africa as a comparison, the utility of this methodological strategy in interpreting culture change and assessing long-term response to current, global climatic fluctuations is examined and understood.