

1. Record Nr.	UNINA9910812240003321
Autore	Mawere Munyaradzi
Titolo	Heritage practices for sustainability : ethnographic insights from the BaTonga Community Museum in Zimbabwe // Munyaradzi Mawere
Pubbl/distr/stampa	Mankon, Bamenda : , : Langaa Research & Publishing CIG, , [2016] ©2016
ISBN	9956-763-92-6
Descrizione fisica	1 online resource (109 pages) : color illustrations, maps
Soggetti	Museums - Zimbabwe Tonga (Zambezi people) - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Theory and practice : ethnographic dissection through the cultural capital of the BaTonga people -- 2. Merging theory and practice in heritage studies : a critical review -- 3. Entering the field site : imbibing from the BaTonga wellsprings of knowledge -- 4. The BaTonga Community Museum, community and agency -- 5. Socio-economic Effects of the BaTonga Community Museum -- 6. The BCM on the move : some socio-economic lessons.
Sommario/riassunto	Zimbabwean history is rooted in ethnic and cultural identities, inequalities, and injustices which the post-colonial government has sought to address since national independence in 1980. Marginalisation of some ethnic groups has been one of the persistent problems in contemporary Zimbabwe. Of particular significance to this book is the marginalisation of the BaTonga people of north-western Zimbabwe - a marginalisation whose roots are right back to the colonial era. Post-colonial Zimbabwe's emphasis on cultural identity and confirmation has, however, prompted the establishment of community museums such as the BaTonga Community Museum (BCM), to promote cultures of the ethnic minorities. This book critically examines the effects and socio-economic contribution of the BCM to the local communities and other sectors of the economy. It draws extensively on and problematizes prevalent debates on the biography of things to surface out the primacy of agency in heritage and

sustainability.

2. Record Nr.	UNINA9910703283103321
Titolo	Effects of net primary productivity and residue removal on soil carbon and nitrogen transformation ... annual report
Pubbl/distr/stampa	[Washington, D.C.], : U.S. Dept. of Agriculture, Agricultural Research Service
Descrizione fisica	volumes : HTML files
Disciplina	577
Soggetti	Soils - Carbon content - Columbia Plateau Soils - Nitrogen content - Columbia Plateau Soil chemistry - Columbia Plateau Soil chemistry Soils - Carbon content Soils - Nitrogen content Periodicals. United States Columbia Plateau
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

3. Record Nr.	UNINA9910298457303321
Autore	Reddy P. Parvatha
Titolo	Plant Protection in Tropical Root and Tuber Crops [[electronic resource] /] / by P. Parvatha Reddy
Pubbl/distr/stampa	New Delhi : , : Springer India : , : Imprint : Springer, , 2015
ISBN	81-322-2389-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (346 p.)
Disciplina	338.927 570 571.92 581.7 630
Soggetti	Agriculture Sustainable development Plant ecology Plant diseases Sustainable Development Plant Ecology Plant Pathology
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 at the end of each chapters and index.
Nota di contenuto	1. Tropical Root and Tuber Crops: An Overview -- 2. Cassava, Manihot esculenta -- 3. Sweet Potato, Ipomoea batatas -- 4. Taro, Colocasia esculenta -- 5. Yams, Dioscorea spp. -- 6. Chinese Potato, Plectranthus rotundifolius -- 7. Elephant Foot Yam, Amorphophallus paeoniifolius -- 8. Yam Bean, Pachyrrhizus erosus -- 9. Achira, Canna edulis -- 10. Winged bean, Psophocarpus tetragonolobus -- 11. Tannia, Xanthosoma sagittifolium -- 12. Enset, Ensete ventricosum -- 13. Arrowroot, Maranta arundinacea -- 14. Crepe Ginger, Cheilocostus speciosus -- 15. The Way Forward.
Sommario/riassunto	This book is a compilation of information on insect/mite/vertebrate pests and fungal/bacterial/viral/mycoplasma/nematode diseases of

tropical root and tuber crops such as cassava, sweet potato, yams, taro, Amorphophallus, yam bean and tannia. The book highlights the distribution, symptoms and damage, biology, survival and spread of each pest and describes management methods. It also sheds light on different eco-friendly pest management strategies including physical, cultural, chemical, biological, host resistance and integrated methods. The book is written in a lucid style using easy-to-understand language and offers adoptable recommendations involving eco-friendly control measures. It serves as a useful reference source for policy makers, research and extension workers, practicing farmers and students. The material can also be used for teaching post graduate courses in state agricultural universities. .
