

1. Record Nr.	UNISA996336338503316
Titolo	Mind & brain : the journal of psychiatry
Pubbl/distr/stampa	Middlesex : , : San Lucas Medical, , 2010-
Descrizione fisica	1 online resource
Disciplina	616.89005
Soggetti	Mind and body Psychiatry Brain Cerveau Periodicals. Zeitschrift
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

2.	Record Nr.	UNIORUON00351262
	Autore	KRAL', Janko
	Titolo	Básne / Janko Král'
	Pubbl/distr/stampa	Bratislava, : Mladé letá, 1961
	Descrizione fisica	195 p. : 21 cm.
	Disciplina	891.87
	Lingua di pubblicazione	Slovacco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910136256103321
	Autore	Ferrier Asa
	Titolo	Journeys into the rainforest : archaeology of culture change and continuity on the Evelyn Tableland, Tropical North Queensland // Asa Ferrier
	Pubbl/distr/stampa	ANU Press, 2016 Acton ACT, Australia : , : Australian National University Press, , 2015 ©2015
	ISBN	9781925022889 1925022889
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (xii, 174 pages) : illustrations (some colour), maps (some colour)
	Collana	Terra Australis ; ; 43
	Disciplina	307
	Soggetti	Human settlements - Australia - Queensland - Evelyn Tableland - Antiquities Rain forests - Australia - Queensland - Evelyn Tableland - Antiquities Aboriginal Australians - Australia - Queensland - Evelyn Tableland - Social life and customs Archaeology Environment - Forests Technology Settlement and contacts History - Cultural Evelyn Tableland (NE Qld SE55-05)

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Research framework -- 2. Study region: environmental, historical and cultural background -- 3. The documentary evidence -- 4. Urumbal pocket -- 5. The lithics analysis -- 6. The archaeobotanical analysis -- 7. Boignjul -- 8. Cedar creek -- 9. Research outcomes.
Sommario/riassunto	<p>This monograph presents the results of archaeological research that takes a longitudinal approach to interpreting and understanding Aboriginal–European contact. It focuses on a small but unique area of tropical rainforest in far north Queensland’s Wet Tropics Bioregion, located within the traditional lands of the Jirrbal Aboriginal people on the Evelyn Tableland. The research integrates a diverse range of data sources: archaeological evidence recovered from Aboriginal open sites occupied in the pre- to post-contact periods, historical documents of early ethnographers, settlers and explorers in the region, supplemented with Aboriginal oral history testimony. Analyses of the archaeological evidence excavated from three open sites facilitated the identification of the trajectories of culture change and continuity that this investigation focused on: Aboriginal rainforest material culture and technology, plant subsistence strategies, and rainforest settlement patterns. Analyses of the data sets demonstrate that initial use of the rainforest environment on the Evelyn Tableland occurred during the early Holocene period, with successful adaptation and a change towards more permanent Aboriginal use of the rainforest becoming established in the late Holocene period. European arrival and settlement on traditional Aboriginal land resulted in a period of historical upheaval for the Aboriginal rainforest people. Following an initial period of violent interactions and strong Aboriginal resistance from the rainforest, Jirrbal Aboriginal people continued to adapt and transform their traditional culture to accommodate for the many changes forced upon them throughout the postcontact period.</p>