

1. Record Nr.	UNISA990001953030203316
Autore	CANTINI, Federico
Titolo	Archeologia urbana a Siena : l'area dell'Ospedale di Santa Maria della Scala prima dell'Ospedale. Altomedioevo / di Federico Cantini ; con contributi di Maddalena Belli ... [et al.] ; introduzione di Riccardo Francovich
Pubbl/distr/stampa	Firenze : All'insegna del giglio, copyr. 2005
ISBN	88-7814-248-4
Descrizione fisica	263 p. : ill. ; 30 cm
Collana	Biblioteca del Dipartimento di archeologia e storia delle arti, Sezione archeologica, Università di Siena ; 11
Disciplina	945.58
Soggetti	Scavi archeologici - Siena Oggetti di scavo - Siena Siena Ospedale di Santa Maria della Scala
Collocazione	XII.1.B. 59
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910453031903321
Autore	Cantrill David J. <1962->
Titolo	The vegetation of Antarctica through geological time // David J. Cantrill, Royal Botanic Gardens, Melbourne, Imogen Poole, Universiteit Utrecht, The Netherlands [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-56396-3 1-139-88705-X 1-139-55162-0 1-139-55408-5 1-139-02499-X 1-139-55533-2 1-139-54912-X 1-283-74616-6 1-139-55037-3
Descrizione fisica	1 online resource (viii, 480 pages) : digital, PDF file(s)
Disciplina	561/.19989
Soggetti	Plants - Evolution - Antarctica Plants, Fossil - Antarctica Paleobotany - Devonian Paleoecology - Devonian Paleontology - Devonian Geological time
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Historical background and geological framework -- 2. Early and middle Paleozoic climates and colonisation of the land -- 3. Collapsing ice sheets and evolving polar forests of the middle to late Paleozoic -- 4. Icehouse to hothouse : floral turnover, the Permian-Triassic crisis and Triassic vegetation -- 5. Gondwana break-up and landscape change across the Triassic-Jurassic transition and beyond -- 6. Fern-conifer dominated early Cretaceous (Aptian-Albian) ecosystems and the angiosperm invasion -- 7. The origin of southern temperate

ecosystems -- 8. The heat is on: Paleogene floras and the Paleocene-Eocene warm period -- 9. After the heat: late Eocene to Pliocene climatic cooling and modification of the Antarctic.

Sommario/riassunto

The fossil history of plant life in Antarctica is central to our understanding of the evolution of vegetation through geological time and also plays a key role in reconstructing past configurations of the continents and associated climatic conditions. This book provides the only detailed overview of the development of Antarctic vegetation from the Devonian period to the present day, presenting Earth scientists with valuable insights into the break up of the ancient supercontinent of Gondwana. Details of specific floras and ecosystems are provided within the context of changing geological, geographical and environmental conditions, alongside comparisons with contemporaneous and modern ecosystems. The authors demonstrate how palaeobotany contributes to our understanding of the palaeoenvironmental changes in the southern hemisphere during this period of Earth history. The book is a complete and up-to-date reference for researchers and students in Antarctic palaeobotany and terrestrial palaeoecology.
