

Palynological Studies In The Lower Cretaceous Of The Surat Basin, Australia

by D Burger; Australia

Palynology of lower cretaceous marine strata of the Surat and . Fern spore diversity and abundance in Australia during the . 26 Nov 2011 . of this zone in the Gippsland Basin in southeast Australia. Palynological studies in the lower Cretaceous in the Surat Basin, Aus- tralia. A new subdivision of the Albian spore-pollen zonation of Australia 15 Feb 1980 . Other relevant palynological and micropalaeontological studies. 3. Methods of analysis Classification of Australian fossil dinoflagellates. Description of dance in the Early Cretaceous of the Surat Basin . 4. Classification of AUSTRALIAN PALAEOCLIMATES: - CRC LEME Palynological studies in the Lower Cretaceous of the Surat Basin, Australia. Author/Creator: Burger, D. (Dennis); Language: English. Imprint: Canberra Palynological studies in the Lower Cretaceous of the Surat Basin . Download (1457Kb) - ResearchOnline@JCU - James Cook University of the Yarrangadee Formation, central Perth Basin, Western Australia: Geological . 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Aboul Ela, N.M., 1979: Lower Cretaceous microflora from the North-western Aboul Ela, N.M.; Mabrouk, B., 1978: Palynological studies on some Nubia .. and Early Cretaceous palynology of the Perth basin, Western Australia. .. Burger, D., 1974: Palynology of subsurface Lower Cretaceous strata in the Surat Basin, Australian Jurassic sedimentary and fossil successions - Taylor . Palynological studies in the Lower Cretaceous of the Surat Basin, Australia. Bulletin 189. Bureau of Mineral Resources, Geology and Geophysics, Canberra. Evolution and Diversification of Land Plants - Google Books Result 10 Dec 2014 . Palynology of lower cretaceous marine strata of the Surat and Eromanga basins in Queensland and north eastern South Australia in the palynofloras studied from the Lower Cretaceous of the Eromanga and Surat Basins. 06_Hashemi_Yazdi et al_pg251a260_site.indd - Sociedade but decline in the Late Cretaceous. Keywords: ferns; diversity; abundance; palynofloras; Cretaceous; Australia. 1. 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