

Early Cretaceous (Neocomian) Flora And Fauna Of The Lower Strzelecki Group, Gippsland Basin, Victoria

by Steve McLoughlin

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together Australian fossil plants. Dinosaurs in Australia: Mesozoic Life from the Southern Continent - Google Books Result Also known as Gippsland Basin, Rintoul Creek 17F. Where: Victoria, Australia (38.1° S, 146.5° E: paleocoordinates 80.1° S, 75.1° E) Early Cretaceous (Neocomian) flora and fauna of the Lower Strzelecki Group, Gippsland Basin, Victoria. Early Cretaceous (Neocomian) flora and fauna of the Lower . Early Cretaceous (Neocomian) flora and fauna of the Lower Strzelecki Group, Gippsland Basin, Victoria. Association of Australasian Palaeontologists, Memoir Early Jurassic (late Pliensbachian) CO₂ concentrations based on . Probable oribatid mite (Acari: Oribatida) tunnels and faecal pellets in . ?i Early Cretaceous (Neocomian) flora and fauna of the Lower Strzelecki Group, Gippsland Basin, Victoria by S. McLoughlin, A.-M.P. Tosolini, N.S. Nagalingum Stephen McLoughlin publications - Naturhistoriska riksmuseet 22 Jun 2013 . Group) in the Gippsland Basin, Victoria, Australia (Fig. 2). The Strzelecki . Early Cretaceous non-angiosperm seed plants from Victoria can ceous (Neocomian) flora and fauna of the Lower Strzelecki Group, Gippsland. Australias Fossil Heritage: A Catalogue of Important Australian . - Google Books Result