

Introduction

Maps of late Mesozoic Cainzoic Gondwana break-up: some palaeographic implications

The background: 144 million years of Australian palaeoclimate and palaeogeography

Palaeobotanical evidence for Tertiary climates

Landscapes of Australia: their nature and evolution

Patterns in the history of Australia's mammals and inferences about palaeohabitats

Australian Tertiary phytogeography: evidence from palynology

Cretaceous vegetation: the microfossil record

Cretaceous vegetation: the macrofossil record

Early Tertiary vegetation: evidence from spores and pollen

The early Tertiary macroflora of continental Australia

Cenozoic vegetation in Tasmania: macrofossil evidence

The Neogene - a period of transition

The oligo-Miocene coal floras of south-eastern Australia

Quaternary vegetation

The history of selected Australian taxa

Index

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.