

# Late Jurassic-early Cretaceous Cephalopods Of Eastern Alexander Island, Antarctica

by P. J Howlett; Palaeontological Association

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material in hand is. Late Jurassic (Kimmeridgian-Tithonian) macrofossil . - ResearchGate Late Jurassic-early Cretaceous Cephalopods of Eastern Alexander Island, Antarctica Special Papers in Palaeontology 41 by Howlett, P.j. at Pemberley Books. The Jurassic of the Circum-Pacific - Google Books Result Mollusca collected in situ favour a late Jurassic age, and the . Cretaceous marine rocks in Alexander Island contain abundant tu?aceous detritus (Taylor and. Late Jurassic-early Cretaceous cephalopods of eastern Alexander .