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Louella R. Saul**

By Louella R. Saul

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<http://catalogue.nla.gov.au/Record/2066111>

Upper Cretaceous Foraminifera from Japan -

In the north Pacific region, the Upper Cretaceous rocks in the vicinity Genus SILICOSIGMOILINA Cushman and Church, 1929

<http://scholarspace.manoa.hawaii.edu/bitstream/handle/10125/9001/vol4n2-158-163.pdf?sequence=1>

A monograph on the foraminifera of the North -

A monograph on the foraminifera of the North Pacific new genus and two new species of Diverse benthic and planktic Foraminiferal assemblages of Cretaceous

<http://citeseerx.ist.psu.edu/showciting?cid=12066311>

Aquila Natural History Books / Aquila Antiquariaat -

offered by Aquila Natural History Books / Aquila (Bivalvia) in the Cretaceous. [Univ. California Publ The North Pacific Cretaceous trigoniid genus Yaadia.

<http://www.antigbook.nl/boox/aquila/books6000.shtml>

Genus Liriodendrites in Cretaceous and Early -

2 North Pacific Asia America GENUS LIRIODENDRITES IN CRETACEOUS AND EARLY PALEOGENE FLORAS1189 L. occidentalis differs from L. aeternus in the smaller leaves,

<http://link.springer.com/content/pdf/10.1134/s0031030109100013.pdf>

Chapter 2 The North Pacific Connection - -

Chapter 2 THE NORTH PACIFIC CONNECTION Widely The order Condylarthra has been traced from one genus in the late Cretaceous Bug Creek fauna to 20 genera in

<http://www.sciencedirect.com/science/article/pii/S0920544608700360>

Evolutionary differentiation in morphology, -

and allozymes among nomadic sibling species in the North American red crossbill Systematics of the genus University of California publications in zoology

<http://www.copyrightencyclopedia.com/evolutionary-differentiation-in-morphology-vocalizations-2/>

Cretaceous evolution of the genus Adercotryma -

Cretaceous evolution of the genus Adercotryma (Foraminifera) in the deep evolution of a Cretaceous origin of the genus in the central North Pacific

http://www.academia.edu/10083233/Cretaceous_evolution_of_the_genus_Adercotryma_Foraminifera_in_the_deep_Pacific

Radiocarbon Ages Fossils Cretaceous Strata Redding -

University of California, Publications in the , Publications in the Geological Sciences 97:1 59. Saul, L. R. 1978. The north Pacific Cretaceous trigoniid genus

<https://answersingenesis.org/geology/carbon-14/radiocarbon-ages-fossils-cretaceous-strata-redding-california/>

Cetacea - Wikipedia, the free encyclopedia -

Family Monodontidae: arctic whales Genus Delphinapterus. Beluga, Delphinapterus leucas; Genus Monodon. (North Pacific bottlenose whale), Berardius bairdii;

<http://en.wikipedia.org/wiki/Cetacea>

A Synoptical Classification of the Bivalvia -

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<http://www.worldcat.org/title/north-pacific-cretaceous-trigoniid-genus-yaadia/oclc/4476879>

The bearing of certain palaeozoogeographic data on -

of the trigoniid genus of continental drift are the Cretaceous molluscan faunas of the lands bordering the North Pacific. The Late Cretaceous

<http://www.sciencedirect.com/science/article/pii/003101826790017X>

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Cretaceous Period | geochronology | -

Early in the Cretaceous, North and South America separated sufficiently for the marine connection between the Tethys Sea and the Pacific to deepen substantially.

<http://www.britannica.com/science/Cretaceous-Period>

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The Genus Steinmanella (Bivalvia, Trigonioida) in -

THE GENUS STEINMANELLA (BIVALVIA, TRIGONIOIDA) IN THE LOWER MEMBER OF THE AGRIO FORMATION (LOWER CRETACEOUS), The North Pacific Cretaceous trigoniid genus Yaadia.

<http://www.jstor.org/stable/4094776>

Mesozoic - Wikipedia, the free encyclopedia -

orogeny was related to the opening of the Arctic Ocean and subduction of the North China and Siberian cratons under the Pacific genus, Ginkgo, is thought

<https://en.m.wikipedia.org/wiki/Mesozoic>

[url= [/url] Glory of Byzantium -

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<http://pastebin.com/BE48V268>

Biblioteka Geografski Institut Jc Sanu - Scribd -

Biblioteka Geografski Institut Jc Sanu. Dinosaurian Lower Vertebrates across tje cretaceous Tertiary Sirenian Evolution in the North Pacific Ocean

<https://www.scribd.com/doc/150223706/Biblioteka-Geografski-Institut-Jc-Sanu>

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Natural Sciences North, W. J. Underwater California. University of California Publications in Zoology, Volume 103 : 83 pages with 2 plates.

<http://www.paleopubs.com/linksPublications.cfm?start=251&searchB>

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