

Bibliography of Japanese palaeontology and related sciences, 1951-1960

Palaeontological Society of Japan - Sphenodus (Chondrichthyes, Neoselachii) from the Upper Cretaceous in Nakagawa Town, Hokkaido, Japan



Description: -

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Tags: #A #Rhinocerotid #(Mammalia, #Perissodactyla) #from #the #Late #Miocene #Oiso #Formation, #Kanagawa #Prefecture, #Japan

Programs and projects

Mediterranean and Boreal Cretaceous palaeobiogeographic areas in Central and Eastern Europe, Michalik, J. Stratigraphy and Geological Correlation, 9, 570-590. High-resolution stable isotope records from the Upper Cretaceous rocks of Italy and Spain: Glacial episodes in a greenhouse planet? Hans Kerp, Palaeobotanical Research Group, Münster, Westfälische Wilhelms University, Münster:.

Programs and projects

Earth System Science Data, 7 2 , pp. Microstructure has yet to play a very significant role in classifying Palaeozoic corals. Echinoneus was resolved as a sister taxon to Neognathostomata alone, rather than to Neognathostomata+Atelostomata; 3.

Upper Triassic reef

A catalog PDF file of the Upper Triassic genera and species of plant megafossils that have been described from the western United States through 1988 is presented together with a list of the pertinent references. Palaeogeography, Palaeoclimatology, Palaeoecology, 134, 39-59. In the Rugosa and Tabulata, individuals are still sufficiently well defined to suggest that polyp integration was restricted to neural connectivity in most cases and only rarely was there confluence of body cavities.

Upper Triassic reef

Growth form is more variable.

Santonian Working Group

The heterogeneous composition of many ichnogenera, with ichnospecies of similar morphology and size, but contrasting in behavior and

paleoecological requirements of their producers, in many cases calls for an exact determination of the ichnotaxa at the ichnospecies level. Database and species diversity of Japanese Cretaceous ammonoids.

Upper Triassic reef

Seasonal and vertical distribution of *Aurelia aurita* polyps on a pylon in the innermost part of Tokyo Bay. The decade-long research yielded a wealth of faunal and lithic materials, as well as hominin fossils. There was good agreement between tree topology resulting from morphological and molecular data.

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New species have also been found in eastern Africa. From biostratigraphy to biochronology: time correlation by fossils. White announced a new species, , based on fossils from Ethiopia.

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