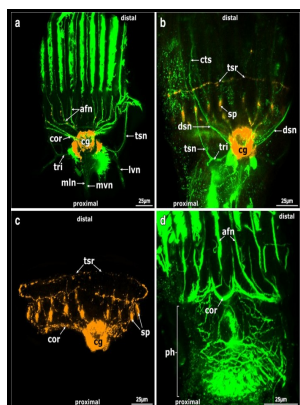


Functional morphology and biofacies distribution of Cheilostome Bryozoa in the Danian stage (Paleocene) of southern Scandinavia

Smithsonian Institution Press : for sale by the Supt. of Docs., U.S. Govt. Print. Off. - Azooxanthellate corals in the Late Maastrichtian



Description: -

-

Paleontology -- Scandinavia.

Paleontology -- Paleocene.

Cheilostomata, Fossil -- Scandinavia. Functional morphology and biofacies distribution of Cheilostome Bryozoa in the Danian stage (Paleocene) of southern Scandinavia

-

Textes pour aujourd'hui

no. 6.

Smithsonian contributions to paleobiology ;

Smithsonian contributions to paleobiology ; no. 6

Functional morphology and biofacies distribution of Cheilostome Bryozoa in the Danian stage (Paleocene) of southern Scandinavia

Notes: Bibliography : p. 48-52.

This edition was published in 1971



Filesize: 40.56 MB

Tags: #[PDF] #Functional #Morphology #Download #Full

Cyclaster danicus , a shallow burrowing non-marsupiate echinoid, Lethaia

Adachi - A new Heterocaninia Coelenterata, Rugosa from the Carboniferous Ichinotani Formation. In Lipogenys the maxilla is bifurcate anteriorly; the median and shorter arm carries the articulatory head, the lateral arm is taken over almost entirely by muscle insertions and ligament attachments. Amongst the osteological features may be mentioned the peculiarities of the palatopterygoid arch in notacanthiforms, in particular the specialization of the autopalatine suggested by McDowell another area where an alternative explanation seems more probable.

Catalog

Palaeogeography, Palaeoclimatology, Palaeoecology 292: 257—271.

Lingua Terrae Books at antiqbook.nl

Direction of proximal extension of lamina 2 which is out of section, arrowed. Diagenesis of Lower Ordovician hardgrounds in Sweden.

Danian cool

BROOKS - Mount Philp iron deposit, Cloncurry District, Queensland. Distal frontal septulae of maternal zooid and proximal frontal septulae of distal zooid indicated by small arrows. Characters 3, 4, 7, 8 and 18.

Catalog

The skeletal morphology indicates that C. Les stromatoporoides du Dévonien moyen et supérieur du Bassin de Dinant. Taphofacies and biofacies

of the Vaca Muerta Formation in the southern Mendoza sector of the Neuquén Basin: Paleoecological, sedimentological and stratigraphic implications.

Danian cool

Page 12 MG19509 SPOEL, S.

Biofacts

Published in: Annales de Stratigraphie et de Paléontologie du Laboratoire de Géologie de la Faculté des Sciences de l'Université de Paris.

Related Books

- [Mathematics progress papers](#)
- [Problems of physiological psychology](#)
- [Big blue soldier](#)
- [Focus on Spain](#)
- [Bienvenida, semblanzas y conferencias - Reunión Nacional de Matemáticas, Universidad Autónoma de](#)