

Boring Algae As Agents In The Disintegration Of Corals (Bulletin / American Museum Of Natural History) By J. E Duerden

By J. E Duerden

Abstract -

Duerden J E. Boring algae as agents in the disintegration of corals. Bull of the American Museum of Natural History. 1902,16(4) American Zoologist,1969,9

<http://www.adearth.ac.cn/EN/abstract/abstract9214.shtml>

www.oyster-restoration.org -

LDC, FAU Pg 1 Focus on Oyster Reef Ecology/Restoration, Especially Crassostrea virginica, Living Shorelines, Climate Change/Acidification, Remote Sensing, and Many

http://www.oyster-restoration.org/wp-content/uploads/2015/07/Oyster-BiologyRestorationremotewakes-6_23_15-wTOC-web.pdf

Rachel L. Carson THE SEA AROUND US -

cemented Carson s status as the preeminent natural history writer E. Parr of the American Museum has recently suggested a significant bulletin.

<http://www.bookfb2.ru/book63/462292.fb2>

Algal Disintegration of Bahamian Limestone Coasts -

American Museum of Natural History at Bimi- DUERDEN, J. E., 1902, Boring algae as agents in the disintegration of corals: Bull. Am. Mus. Nat. History,

<http://www.jstor.org/stable/30056943>

Recent advances in palaeomycology - STUBBLEFIELD - -

Recent advances in palaeomycology J. E. (1902). Boring algae as agents in the disintegration of corals. Bulletin of the American Museum of Natural History

<http://onlinelibrary.wiley.com/doi/10.1111/j.1469-8137.1988.tb00200.x/references>

Role of the blue-green alga Girvanella in skeletal -

The boring and perforating action of the primitive filamentous algae appears to be a It is thought that the boring algae are important agents in early diagenetic

<http://jsedres.sepmonline.org/content/37/4/1045.abstract>

Growth of Hawaiian corals. [Vol. 1, no. 58] -

page growth of hawaiian corals by charles howard edmondson bernice p. bishop museum bulletin 58 honolulu, hawaii published by the museum 1929 corals

<http://quod.lib.umich.edu/p/philamer/AGZ2533.0001.058?rgn=main;view=fulltext>

Jan paulsen (more) - Bible-tube.com -

"I feel that the effect of hypotheses of common ancestry in systematics has not been merely boring, American Museum of Natural History DISINTEGRATION The

<http://www.bible-tube.com/jan-paulsen-more.php>

Ann. Mag. nat. Hist - BioStor -

Annals Magazine Natural History; Ann. Mag.Nat. Hist; Collections of Scottish and American New African phlebotomic Diptera in the British museum (natural history).

<http://biostor.org/issn/0374-5481>

Rare and Illustrated Books _ Periodicals on -

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<http://www.docstoc.com/docs/127393961/Rare-and-Illustrated-Books--Periodicals-on-Natural-History-and-.rtf>

Boring algae as agents in the disintegration of -

Boring algae as agents in the disintegration of corals. Bulletin of the by order of the Trustees, American Museum of Natural History 1902 Marine algae,

<http://core.ac.uk/display/21582873>

Corals - Biodiversity Heritage Library -

Biodiversity Heritage Library Boring algae as agents in the disintegration of Published by order of the Trustees, American Museum of Natural History 1902.

<http://www.biodiversitylibrary.org/subject/Corals>

Read References2005.vp text version -

Read References2005.vp text version. Bathurst, R. G. C. (1966) Boring algae, American Museum of Natural History Bulletin, v.157,

<http://www.readbag.com/agjweb-georef-glossary-webreferences2005>

AAPG Datapages/Archives: Role of the Blue-Green -

AAPG Datapages/Archives. Welcome Guest. It is thought that the boring algae are important agents in early diagenetic particle and grain breakdown in carbonate

<http://archives.datapages.com/data/sepm/journals/v33-37/data/037/037004/pdfs/1045.pdf>

Erik Fl gel: Microfacies Analysis of Carbonate Rocks -

control of precipitation eunetics by temperature and saturation state. - American J. Sci reef-building corals and algae. - In Boring algae, micritic

<http://extras.springer.com/2004/978-3-662-08727-5/Fluegel%20Bibliography/Fluegel%20Bibliography.word>

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Boring Algae as Agents in the Disintegration of Corals, 1902, Bulletin, 16 (25) : 323-332, 1 plate. [J. E. Duerden] on Amazon.com.

FREE shipping on qualifying

<http://www.amazon.com/Boring-Agents-Disintegration-Corals-Bulletin/dp/B002I73C26>

www.freshwater-science.org -

Painchaud, J. 2004. Benthic algae as bioindicators of agricultural pollution American Museum Novitates Journal of the Natural History Museum and

http://www.freshwater-science.org/Publications/documents/NABS_Biblio_2004.doc

SIMPLE TEMPLATE CREATION -

also driven by greed and political disintegration, do not exactly make boring Hall of Biodiversity American Museum of Natural History

http://jeremybowerscom.s3.amazonaws.com/files%2Fdocuments%2FImpact_File_2.0.doc

ROTATORY COLONIES OF THE CORALS SIDERASTREA -

ROTATORY COLONIES OF THE CORALS SIDERASTREA RADIANS AND SOLENASTRAEA SSP. DUERDEN, J. E. 1904.

American Museum of Natural History, Bulletin,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1475-4983.2008.00825.x/full>

Syn-depositional alteration of coral reef -

such as non-geniculate coralline algae, a number of studies that have utilised both natural and abundant fungal boring traces (e.g., O

<http://www.sciencedirect.com/science/article/pii/S0012825207001183>

oil.carboncapturereport.org -

Mar 15, 2015 but it has yet to construct a liquefied natural gas plant Plans to of American drivers who Venezuela , resident agents
http://oil.carboncapturereport.org/cgi-bin/dailyreport_kml?DATE=2015-03-16&r=775653275.685572&type=2

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