

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

**By J. E Duerden**

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

ROTATORY COLONIES OF THE CORALS *SIDERASTREA RADIANS* AND *SOLENASTRAEA* SSP. DUERDEN, J. E. 1904. American Museum of Natural History, Bulletin,

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

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University of Kansas, and especially the American Museum of Natural History. Examples of pseudoparasitism are indicated by the boring corals, algae,

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

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