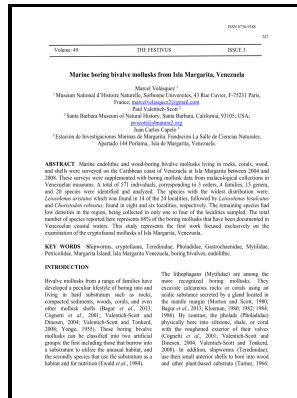


West Atlantic boring mollusks of the genus *Martesia*

Smithsonian Institution - the larval development of the wood boring piddock *Martesia striata* (L.) (Mollusca: Bivalvia: Pholadidae)



Description: -

-
Personalism.

Political psychology.

Political science -- Philosophy.

Scheler, Max, 1874-1928.

Mollusks -- Atlantic Ocean.

Martesia.west Atlantic boring mollusks of the genus *Martesia*

-
v. 104, no. 11

Smithsonian miscellaneous collections,west Atlantic boring mollusks of the genus *Martesia*

Notes: Publication 3804.

This edition was published in 1945



Filesize: 36.210 MB

Tags: #Two #species #of#wood

Two species of wood

This fragile shell is rarely dug from mud without breaking.

Pholadidae

Division of Safeguards, United States Government Printing Office, and United States.

Wood Deterioration by Marine Borers

The angelwing's shell is popular with collectors, as well as a delicious food staple. International Journal of Nautical Archaeology, 40 1, 133—150. Schmitt, Charles Elmer Resser, and Ray S.

Paul Bartsch (Bartsch, Paul, 1871

Systematics and ecology of *Sphaeroma* Crustacea: Isopoda in the mangrove habitats of Florida. It burrows deeply and has long, united siphons.

African of Marine Species (AfReMaS)

Turton presented a collection of marine mollusks from Port Alfred and the South African faunal area to the United States National Museum with a request for identification and report.

the larval development of the wood boring piddock *Martesia striata* (L.) (Mollusca: Bivalvia: Pholadidae)

Phylogenetic characterization and in situ localization of the bacterial symbiont of shipworms Teredinidae: Bivalvia by using 16S rRNA sequence analysis and oligodeoxynucleotide probe hybridization. Hole sizes ranged from 3 to 19 mm² with an average of 11 mm². Newly released *Teredo nautilus* larvae had a mean length L and height H of 89.

Pholadidae

During enforced starvation the major proportion of both the weight and caloric losses were due to protein. This chapter discusses the wood-boring molluscan families Teredinidae, Pholadidae and Xylophagidae and the crustacean families Limnoriidae, Sphaeromatidae and Cheluridae.

African of Marine Species (AfReMaS)

Army Engineer Waterways Experiment Station. Wetlands Institute, and Fuel Cycle U.

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