

# Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca

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Smallpox -- Prevention.

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Authors, French -- 20th century -- Biography

French -- Foreign countries -- History -- 20th century

Segalen, Victor, 1878-1919 -- Travel

Paleontology -- Tertiary.

Mollusks, Fossil -- Migration.

*Mya*, Fossil. Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca

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Geological Survey professional paper.

483-G.

Geological Survey professional paper ;

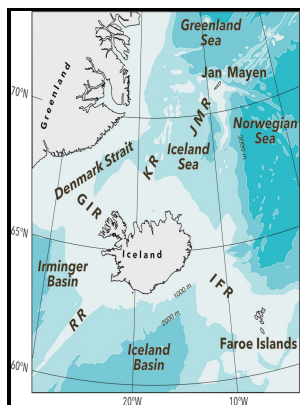
Contributions to paleontology

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Geological Survey professional paper ; Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca

Notes: Bibliography: p. 45-47.

This edition was published in 1965



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**Download Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca by F. Stearns MacNeil PDF EPUB FB2 MOBI**

All orders are subject to prior sale. Format Online Resource Book Published Washington : United States Department of the Interior, Geological Survey, 1965.

**EVOLUTION AND DISTRIBUTION OF THE GENUS *MYA*, AND TERTIARY MIGRATIONS OF MOLLUSCA; CONTRIBUTIONS TO PALEONTOLOGY; GEOLOGICAL**



Filesize: 60.16 MB

**SURVEY PROFESSIONAL PAPER 483**

Wood, Searles Valentine, Wood, Searles Valentine, Harmer, Frederic William, Type. Sampling was carried out at 39 intertidal shore sites in mainland New Zealand between the Bay of Islands in the North Island and Southland in the.

Evolution and Distribution of the Genus *Mya*, and Tertiary Migrations of Mollusca / Libristo.pl

This diversity has made Mollusca one of the best-studied groups of animals, yet their evolutionary relationships remain poorly resolved.

### **Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca / by F. Stearns MacNeil.**

Publication: Washington : United States Department of the Interior, Geological Survey, 1965. Lindberg, thirty-six experts on the evolution of the Mollusca provide an up-to-date review of its evolutionary history.

### **Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca / by F. Stearns MacNeil.**

The Mollusca are the second largest animal phylum and boast a fossil record of over million years. As a consequence of torsion, the nervous system and digestive system become twisted and the mantle cavity moves from rear of the animal to the becoming positioned over the head.

Description Item Description: Title from title screen viewed September 24, 2014.

### **Evolution and Distribution of the Genus *Mya*, and Tertiary Migrations of Mollusca / Libristo.pl**

Number of Pages 51 ID Numbers Open Library OL4376060M LC Control Number 78604809 Species of Naticidae Mollusca: Gastropoda described by Linnaeus in the Systema Naturae Contributions to the Tertiary fauna of Florida, with especial reference to the Miocene Silex-beds of Tampa and the Pliocene beds of the Caloosahatchie River. This would position the origin of Cited by: PHYLUM MOLLUSCA. Adductor scars and pallial line indistinct.

### **Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca**

Stearns Francis Stearns , 1909-.

### **Description: Evolution and distribution of the genus *Mya*, and Tertiary migrations of Mollusca /**

Lindberg, thirty-six experts on the evolution of the Mollusca provide an up-to-date review of its evolutionary history. Revised taxonomy: *Cyclostrema semisculptum* Martens, is an earlier name for *Solariella intermissa* Thiele, and is referable to the genus *Zetela* Finlay, ; *Margarita bicarinata* A. FAUNAL MIGRATIONS SINCE THE CRETACEOUS PERIOD.

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