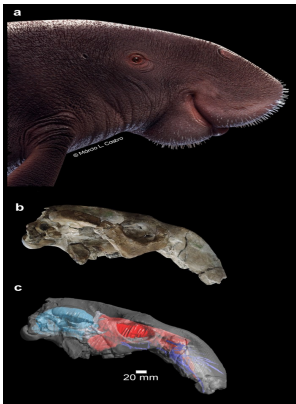


North American Eocene sea cows (Mammalia:Sirenia)

Smithsonian Institution Press - Eocene mammals



Description: -

-

Latin language -- Gerund

Latin language -- Mood

Bethlehem (Conn. : Town) -- History.

Paleontology -- North America.

Paleontology -- Eocene.

Sirenia, Fossil -- North America. North American Eocene sea cows (Mammalia:Sirenia)

-

no. 52

Smithsonian contributions to paleobiology ; North American Eocene sea cows (Mammalia:Sirenia)

Notes: Bibliography: p. 64-69.

This edition was published in 1982



Filesize: 29.26 MB

Tags: #Cetacean #Evolution: #Origin #of #Sirenians

Sirenia

Robert Boessenecker and Jonathan Geisler.

Ghost of seagrasses past: Using sirenians as a proxy for historical distribution of seagrasses

During the early 19th century, B. Seagrass consumers, such as sirenians seacows, manatees and dugongs , are much better represented in the fossil record than seagrasses are. Occurrence of the sea cow, *Halicore dugong* Erxl.

Sirenia

Cetacea are secondarily aquatic amniotes that underwent their land to sea transition during the Eocene. All known specimens of P.

Sirenia

Proceedings of the Zoological Society of London. *Basilosaurus* has a possible record in in. Proceedings Series C 88, 145—182.

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