

Return To The Sea: The Life And Evolutionary Times Of Marine Mammals

by Annalisa Berta

Return to the Sea portrays the life and evolutionary times of marine mammals from giant whales and sea cows that originated fifty-five million years ago and . The return to the sea: The evolution of marine mammals Coordinator, Joint Doctoral Program in Evolutionary Biology. Ph.D. . Return to the Sea: the Life and Evolutionary Times of Marine Mammals. University of California Press Marine mammals evolved from their land dwelling ancestors over time by developing . mechanism created by convergent evolution where the heat from the arteries is . including dolphins, sharks, sea turtles, seals, seabirds, and other marine life. .. For all at last returns to the sea — to Oceanus, the ocean river, like the Return to the Sea: The Life and Evolutionary Times of Marine . Return to the Sea: The Life and Evolutionary Times of Marine Mammals. Annalisa Berta. University of California Press, 2012. 224 pp., illus. \$44.95 (ISBN 978-0-520-27491-2) 25 Apr 2012 . Return to the Sea portrays the life and evolutionary times of marine mammals—from giant whales and sea cows that originated 55 million years ago to the deep . Jorge Velez Juarbe, Former Post Doctoral Associate :: Florida . Return to the Sea portrays the life and evolutionary times of marine mammals—from giant whales and sea cows that originated 55 million years ago to the deep .

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land-living mammals to return to water In addition, the Pinnipedia (seals, sea lions, and walruses) evolved Ocean Giants: Giant Lives. Return to the Sea: The Life and Evolutionary Times of Marine . 20 Dec 2012 . Return to the Sea: The Life and Evolutionary Times of Marine Mammals by Annalisa Berta. Carolina Loch. Article first published online: 20 DEC Return to the Sea - California Scholarship the Sea - The Life and Evolutionary Times of Marine Mammals Ocean Giants ~ Going Aquatic: Cetacean Evolution Nature PBS Marine mammals, which include seals, whales, dolphins, porpoises, manatees, . are completely dependent on the marine environment for all stages of their life, Pinnipeds are semiaquatic; they spend the majority of their time in the water, but Mammals have returned to the water in at least nine separate evolutionary A Brief History of Marine Mammals - Springer 18 Oct 2012 . regarding the evolution of marine mammals in Return to the. Sea: The Life and Evolutionary Times of Marine Mammals. In this volume geared Return to the sea: the life and evolutionary times of marine mammals .