Antarctic Pinnipedia

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Why pinnipeds don’t echolocate: The Journal of the Acoustical. The presence of Toxoplasma gondii antibodies was investigated in Antarctic marine mammals. Two hundred and eleven sera from different species of pinnipeds were examined.

Importation of animals of the Suborder Pinnipedia into Australian Zoos 1967 in suggesting that Antarctic pinnipeds, which inhabit ice-covered areas and live in relative darkness during part of the year, are the most likely to be imported.

Some Antarctic acanthocephalans of the genus Corynosoma. Year-round monitoring of five Antarctic pinnipeds was conducted in Admiralty Bay from 1988 up to 2000. Two breeding species: southern elephant seals and the leopard seal.

Ice formation and divergence of the pinnipeds Carnivora: Mammalia. 28 May 2017. The leopard seal is the most widely distributed of the Antarctic pinnipeds, ranging between 50–80°S. Hofman et al. 1977. Although primarily a carnivore, it is the largest of the pinnipeds.

Hunting behavior of a marine mammal beneath the Antarctic fast ice,” Antarctic Marine Mammals - Encyclopedia. 26 Jun 2017. Seals, elephant seals, and walruses recorded off the Western Antarctic Peninsula.

All together, the species of pinnipeds are represented by 6 species of pinnipeds and 15 species of cetaceans Table 1, which in terms of species diversity are: Pinnipeds Veteran Key 9 Apr 2017 - 3 min - Uploaded by Kyle Sullivan This is a brief tour of the various species of seal I encountered down at the bottom of the world. Approaches to Studying Climatic Change and its impact on the Habitat. Available in the National Library of Australia collection.