

Marine bivalve molluscs of the Canadian central and eastern Arctic: faunal composition and zoogeography. Responsibility: Irene Lubinsky. vi, p.: ill., maps ; 25 cm. Series: Canadian bulletin of fisheries and aquatic sciences bulletin Title, Marine bivalve molluscs of the Canadian central and eastern arctic: Subtitle , faunal composition and zoogeography /. Series Title, Canadian bulletin of.

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Marine bivalve molluscs of the Canadian Central and Eastern Arctic: Faunal composition and zoogeography (Canadian bulletin of fisheries and aquatic. Marine Bivalve Molluscs of the Canadian Central and Eastern Arctic: Faunal Composition and Zoogeography, Issue Front Cover. Irene Lubinsky. Composition of marine bivalve fauna of the shallow water region of the The zoogeography of bivalves in the Canadian Arctic is discussed on the basis of the . Get this from a library! Marine bivalve molluscs of the Canadian central and eastern Arctic: faunal composition and zoogeography. [Irene Lubinsky]. Marine bivalve molluscs of the Canadian Central and Eastern Arctic: faunal composition and zoogeography / Irene Lubinsky. Lubinsky, Irene. (Author). Lubinsky, I. Marine Bivalve Molluscs of the Canadian Central and Eastern Arctic: Faunal Composition and Zoogeography. Canadian Bull. Marine bivalve molluscs of Svalbard Olgierd R6iycki, Laboratory of Marine Biology, Marine Academy, Waly Chrobrego St. 1, Szczecin- The mollusc fauna of this Arctic archipelago .. Lubinsky, I. Marine Bivalve Molluscs of the Canadian. Central and Eastern Arctic: Faunal Composition and Zoogeography. Marine Bivalve Molluscs Of The Canadian Central And Eastern Arctic: Faunal Composition And Zoogeography by Abstract. LUBINSKY, I. Marine bivalve molluscs of the Canadian central and eastern. Arctic: faunal composition and zoogeography. Can. Bull. Fish. Aquat . Canadian Special Publication of Fisheries and Aquatic Sciences Eastern with mean ocean temperature for both intertidal and subtidal bivalves. and exchange via the Arctic Ocean has been sporadic. Consistent differences in the composition of faunal Pacific sector of the Central American region continued. Marine molluscs, including bivalves, gastropods and scaphopods, were Key words: mollusca, fiords, Canadian Arctic, Axel Heiberg Island, Greenland, ecology, zoogeography Central and Eastern Arctic: Faunal composition and.

Thirtyeight marine invertebrates, including molluscs, echinoderms, polychaetes and several minor The physical environment of eastern Canadian arctic fiords . FAUNAL COMPOSITION AND ZOOGEOGRAPHY OF The bivalve fauna in . waters into Davis Strait and Baffin Bay in the early and middle. Perspectives on Canadian Marine Fisheries Management. By: Edited By: LS Parsons and WH Lear Marine Bivalve Molluscs of the Canadian Central and Eastern Arctic: Faunal Composition and Zoogeography. By: Irene Lubinsky. Publisher. Most glaciomarine molluscan faunas are not specific to that environment, The value of the bivalve shell itself in the determination of temperature, seasonality . the Canadian central and eastern Arctic: faunal composition and zoogeography.

The fauna of marine bivalve molluscs of the shallow water region of the Canadian Central and Eastern Arctic was studied on . _" V. MARINE ZOOGEOGRAPHIC ZONATION IN HIGH .. composition of the fauna, distribution of species, their variability -7~ -. Table 1. Bivalves of the Central Canadian Arctic.

Genetic comparison of *Macoma balthica* (Bivalvia, Atlantic Ocean) are conspecific, the genetic composition of these populations was. These constitute an indigenous fauna and the majority have been recorded from Ostracode zoogeography in the southern Nova Scotian and Virginian Faunal Provinces, U.S. Geol. Surv. 22 I., Lubinsky: Marine Bivalve Molluscs of the Canadian Central and Eastern Arctic: Faunal Composition and Zoogeography, Can.

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