

Morphological Bases Of The Systematics And Phylogeny Of The Nototheniid Fishes

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notothenioidei is one of 19 suborders of the order perciformes the group is found mainly in antarctic and subantarctic waters with some species ranging north to southern australia and southern south

jun 9 2023 the nototheniid radiation is a remarkable group of fish adapted to life in the icy waters of the southern ocean this study investigates the evolutionary history of this group and the basis of

jun 25 2024 notothenioids are fish capable of surviving in the sub zero waters surrounding antarctica equipped with antifreeze proteins for protection they are benthic living on the bottom of the sea

dec 1 2006 abstracta new species of nototheniid fish cryothenia amphitreta is described from a single gravid female collected in mid november 2004 by divers in mcmurdo sound in the ross sea

age and growth of the nototheniid fish trematomus bernacchii boulenger 1902 were estimated by reading the sagittal otoliths of 457 adult specimens caught off terra nova bay in the austral summer

the notothenioids suborder notothenioidei are a group of percomorph fish and one of the best characterized marine adaptive radiations notothenioids consist of over 130 species and are the

the nototheniid lepidonotothen larseni lönnberg is an endemic species which inhabits inshore and offshore waters between 30 and 550 m depth gon heemstra 1990 barrera oro 2002

jul 12 2010 the perciform suborder notothenioidei provides a compelling opportunity to study the adaptive radiation of a marine species flock in the cold southern ocean that surrounds antarctica

dec 1 2012 since the first molecular study of the suborder notothenioidei in 1994 many phylogenetic studies have been published among these those with a suffi

dec 1 2003 functional antifreeze glycoprotein genes in temperate water new zealand nototheniid fish infer an antarctic evolutionary origin chi hing c cheng liangbiao chen thomas j

this study compares the capacities of mitochondrial acclimation to ocean warming and acidification between the antarctic nototheniid notothenia rossii and the sub antarctic lepidonotothen

nototheniid and myctophid wsh are primary prey for marine piscivores yet little is known about their nutritional value in this study we characterized the proximate composition pc water fat neutral

jan 8 2016 the taxonomic status of the three nototheniids lepidonotothen squamifrons larseni and gobionotothen marionensis from different localities in the southern ocean is re evaluated at the

feeding by the nototheniid fish pagothenia borchgrevinki on the ice associated copepod paralabidocera antarctica takao hoshiai atsushi

quantitative investigations on parasites of antarctic channichthyid and nototheniid fishes

nototheniid fish infer an antarctic evolutionary origin chi hing c cheng liangbiao chen thomas j near and yumi jin department of animal biology university of illinois urbana institute of

may 1 2012 nototheniid and myctophid fish are primary prey for marine piscivores yet little is known about their nutritional value in this study we characterized the proximate composition pc water fat

nov 1 2003 doi 10 1093 molbev msg208 corpus id 13033462 functional antifreeze glycoprotein genes in temperate water new zealand nototheniid fish infer an antarctic evolutionary origin c c

introduction the nototheniidae is the most speciose and diverse family of notothenioids currently with about 11 genera and 55 species balushkin 2000 eastman eakin 2000 2015 nelson 2006

summarythe eye lenses of the antarctic nototheniid fishes that inhabit the perennially freezing antarctic seawater are transparent at 2 c whereas the cold sensitive mammalian and tropical fish

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