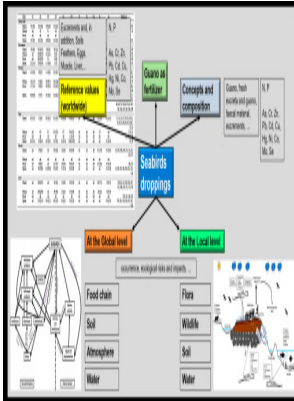


Effect of lake fertilization on zooplankton populations in Algonquin Park, Ontario.

- - Effects of a Whole



Description: -

-Effect of lake fertilization on zooplankton populations in Algonquin Park, Ontario.

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Notes: Thesis (M.A.) -- University of Toronto, 1951.

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Tags: #Movement #of #plankton #through #lake-stream #systems, #Freshwater #Biology

Plasticity of vertical distribution of crustacean zooplankton in lakes with varying levels of water colour

A comparative approach to quantify the influence of smallmouth bass predation and habitat complexity on the structure of littoral fish assemblages. Phosphorous is the middle number in the 3 numbers listed on a bag of fertilizer. Cardiofilaria inornata Anderson, 1956 from Woodcock with a review of Cardiofilaria and related genera Nematoda: Filarioidea.

Evolution and diversity of two cisco forms in an outlet of glacial Lake Algonquin

The zooplankton organisms that inhabit these systems are diverse, exhibit a variety of life history strategies and physiological adaptations, and are integral to trophic functioning. Data were also collected on water chemistry and food availability. The fine structure of *Leucocytozoon simondi*.

A contribution to the ecology of the whitefishes *Prosopium cylindraceum* and *Coregonus clupeaformis* of Algonquin Park, Ontario

Molecular Ecology Resources, 19 1 , 639—647. On the migratory behaviour of the larvae of various *Ascaris* species in white mice.

Parasitology

Statistical significance of the observed value was estimated from a null distribution model calculated over 999 permutations. Ultrastructural observations on the sexual stages and oocyst formation in *Eimeria laureleus* Protozoa, Coccidia of perch *Perca flavescens*, from Lake Sasajewun, Ontario.

Stable isotope evidence for the food web consequences of species invasions in lakes

Mosquito News , 21 1 : 21-28. Smol 1994 ArticleTitlePaleolimnological assessment of damage to fish communities in three acidic Canadian Shield lakes Fisheries Research 19 157—177 Occurrence Handle10.

A contribution to the ecology of the whitefishes *Prosopium cylindraceum* and *Coregonus clupeaformis* of Algonquin Park, Ontario

As shown in Figure 11. Whether there is capacity for early life stages to acclimate to warmer temperatures, and whether this capacity varies among populations at early life stages as it does for older life stages , is largely unexplored.

Graduate Theses

The difference in vertical position between copepods and large cladocerans was statistically significant only in May and June when the latter group would not remain in low-temperature water.

Ovarian fluid enhances sperm velocity based on relatedness in lake trout, *Salvelinus namaycush*

There was no difference in mean zooplankton body size among lake outlets or between littoral and outlet samples. Family-specific DNA fingerprints: a powerful tool to assess reproductive success of a natural population of smallmouth bass *Micropterus dolomieu*.

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