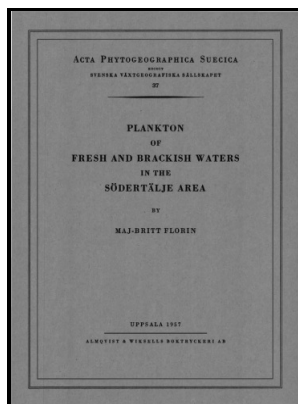


Plankton investigations of the Danish Lakes

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Description: -

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The concentration of total phosphorus TP in lake water was determined as molybdate-reactive phosphorus following persulphate digestion, and concentrations of total nitrogen TN as nitrite after potassium persulphate digestion. Asterionella species, for instance, may form blooms and are often involved in water spoilage. Publisher Information The Royal Society is a self-governing Fellowship of many of the world's most distinguished scientists drawn from all areas of science, engineering and medicine, and is the oldest scientific academy in continuous existence.

Phytoplankton (of fresh waters)

At that time, a parachute effect to reduce sinking speed, or a balance function to facilitate horizontal swimming, of the inducible traits was speculated.

Plankton of Inland Waters

However, most algae are slightly denser than water, and sink, or sediment from, the water. The programme assembles nation-wide information on the sources and distribution of nutrients in inland waters groundwater, rivers and lakes and the nutrient loading of the marine environment. Furthermore, Lake Thalersee is surrounded by forest and is therefore less exposed to wind impact.

Trophic structure in the pelagial of 25 shallow New Zealand lakes: changes along nutrient and fish gradients

Our study was limited to one sampling during late summer when predation pressure is most likely close to the seasonal maximum in both Danish and New Zealand lakes.

Effect of nitrate concentration in lake water on phosphate release from the sediment

Hence, synergistic effects of different parameters could be responsible for extreme helmet formation in nature, indicating that inducible helmets have evolved as a multi-tool for different environmental conditions. This situation changed when the nation-wide monitoring programme was established in 1988.

3. Surface water quality monitoring

The length of the silicone tube determines the degree and the frequency of the spin of the paddles. This perception has been derived primarily from studies in relatively deep lakes and is based on the fact that few obligate zooplanktivores are found, and that these species occur in only a few lakes.

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