North Temperate Lakes Long Term Ecological Research

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Zooplankton 1984 - 2007

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Abstract

Zooplankton data from 1984-1995. Sampled approximately w eekly w ith two net hauls through the water column (30 cm diameter net. 80 um mesh). There have been 5 zooplankton counters during this period, so species-level identifications (TAX, below) are not as consistent as those for some of the other datasets. To standardize across counters, I have assigned higher-level taxonomic categories for a few "confusing" taxa; these identifications can be found in the column LLTAX. below. Sampling Frequency: varies Number of sites: 5

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Data Tables

Cascade Project: Zooplankton

Methods

Methods:

for counting details see: Christensen, D.L., S.R. Carpenter, K.L. Cottingham, S.E. Knight, J.P. LeBouton, D.E. Schindler, N. Voichick, J.J. Cole, and M.L. Pace. 1996. Pelagic responses to changes in dissolved organic carbon following division of a seepage lake. Limnology and

Owner:

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Site:

Peter Lake Paul Lake Tuesday Lake East Long Lake West Long Lake

Publication Date:

2009-01-01

Oceanography 41:553-559.

Geo Temporal Info



Publication Date: 2009-01-01

Site: Peter Lake
Paul Lake
Tuesday Lake
East Long Lake
West Long Lake

Date Range: June 3, 1984 - August 28, 2007

Geographic Description:

Cascade lakes: Peter, Paul, Tuesday, East Long, West Long, UNDERC (University of Notre Dame Environmental Research Center) Vilas County, WI and Gogebic County, MI, USA

North Bound Coordinate: 46.254 South Bound Coordinate: 46.234 East Bound Coordinate: -89.493 West Bound Coordinate: -89.506







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