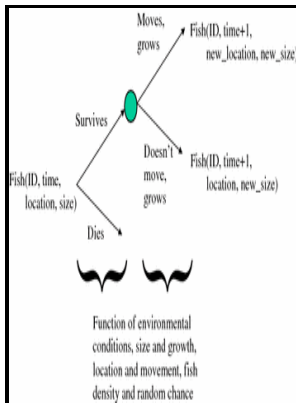


Population dynamics of smallmouth bass (*Micropterus dolomieu*) in response to habitat supply

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Notes: Thesis (M.Sc.) -- University of Toronto, 2001.

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Zoogeography of the northern Appalachians. Turning population viability analysis on its head: using stochastic models to evaluate invasive species control strategies.

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Data Availability: The data have been uploaded to ResearchGate, DOI: and.

Program in Ecology and Evolutionary Biology at the University of Illinois

Department of Education, Handbook 5: 192 p.

Reproductive success of smallmouth bass estimated and evaluated from family

A contribution to the ecology of the whitefishes *Prosopium cylindraceum* and *Coregonus clupeaformis* of Algonquin Park, Ontario. Longitudinal temperature survey data were collected at various times of day and on different days, which required correction of values and standardization to the same moment in time for valid comparisons. Bonvecchio TF, Allen MS 2005 Relations between hydrological variables and year-class strength of sportfish in eight Florida waterbodies.

Graduate Theses

Following removal, changes were observed in lake trout delta13-C values -25. PlosONE 14 2 : e0211650. Reproductive success and mate choice in the johnny darter, *Etheostoma nigrum* Pisces: Percidae.

References Used for *Micropterus dolomieu*

Further, the physical processes that create patchy environments are linked to patterns in biocomplexity and may influence assemblage patterns of aquatic organisms, meta-population dynamics, and biogeochemical processes —. Smallmouth Bass have been shown to eat smolts of Pacific salmonids, therefore posing a threat to these already declining species in the Columbia River Dentler 1993. Bottom fauna studies on three small Algonquin Park lakes.

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