


Clostridium botulinum type E occurs and grows in the alga *Cladophora glomerata* 

Muruleedhara N. Byappanahalli, Richard L. Whitman

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 879-882, [» Abstract](#)
10.1139/F09-052


[Full Text](#) [PDF \(68 K\)](#) [PDF Plus \(128 K\)](#)

Oxygen deficiency impacts on burying habitats for lesser sandeel, *Ammodytes tobianus*, in the inner Danish waters 

Jane W. Behrens, Gunni Ærtebjerg, Jens Kjerulf Petersen, Jacob Carstensen

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 883-895, [» Abstract](#)
10.1139/F09-046


[Full Text](#) [PDF \(1570 K\)](#) [PDF Plus \(826 K\)](#) [Supplementary data](#)

Effects of population-specific variation in age and length on fishery selection and exploitation rates of sockeye salmon (*Oncorhynchus nerka*) 

Neala W. Kendall, Thomas P. Quinn

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 896-908, [» Abstract](#)
10.1139/F09-047

[Full Text](#) [PDF \(638 K\)](#) [PDF Plus \(605 K\)](#) [Supplementary data](#)

Atlantic cod (*Gadus morhua*) distribution response to environmental variability in the northern Gulf of St. Lawrence 

Jonathan L.W. Ruppert, Marie-Josée Fortin, George A. Rose, Rodolphe Devillers

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 909-918, [» Abstract](#)
10.1139/F09-049

[Full Text](#) [PDF \(529 K\)](#) [PDF Plus \(553 K\)](#) [Supplementary data](#)

Declining lake trout (*Salvelinus namaycush*) energy density: are there too many salmonid predators in the Great Lakes? 

Gordon Paterson, D. Michael Whittle, Kenneth G. Drouillard, G. Douglas Haffner

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 919-932, [» Abstract](#)
10.1139/F09-048

[Full Text](#) [PDF \(504 K\)](#) [PDF Plus \(584 K\)](#)

Aquatic connectivity and fish metacommunities in wetlands of the lower Great Lakes 

Lynn D. Bouvier, Karl Cottenie, Susan E. Doka

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 933-948,
10.1139/F09-050

[» Abstract](#)

Full Text PDF (460 K) PDF Plus (495 K)

- Bioenrichment of trace elements in a series of ponds near a northern fulmar (*Fulmarus glacialis*) colony at Cape Vera, Devon Island** 

Samantha K. Brimble, Jules M. Blais, Linda E. Kimpe, Mark L. Mallory, Bronwyn E. Keatley, Marianne S.V. Douglas, John P. Smol

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 949-958,
10.1139/F09-053

[» Abstract](#)

Full Text PDF (762 K) PDF Plus (731 K) Supplementary data

- Consistency of COSEWIC species at risk designations: freshwater fishes as a case study** 

James R. Lukey, Stephen S. Crawford

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 959-971,
10.1139/F09-054

[» Abstract](#)

Full Text PDF (224 K) PDF Plus (277 K)

- Contrasting responses in larval and juvenile growth to a climate-ocean regime shift between anchovy and sardine** 

Motomitsu Takahashi, Yoshiro Watanabe, Akihiko Yatsu, Hiroshi Nishida

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 972-982,
10.1139/F09-051

[» Abstract](#)

Full Text PDF (423 K) PDF Plus (501 K)

- The effect of light intensity on the availability of walleye pollock (*Theragra chalcogramma*) to bottom trawl and acoustic surveys** 

Stan Kotwicki, Alex De Robertis, Paul von Szalay, Rick Towler

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 983-994,
10.1139/F09-055

[» Abstract](#)

Full Text PDF (794 K) PDF Plus (764 K)

- Monitoring and evaluating rockfish conservation areas in British Columbia** 

Jeff Marliave, Wendell Challenger

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 995-1006,
10.1139/F09-056

[» Abstract](#)

Full Text PDF (924 K) PDF Plus (339 K)

- Ontogenetic niche shifts and resource partitioning of lake trout morphotypes** 

Mara S. Zimmerman, Stephanie N. Schmidt, Charles C. Krueger, M. Jake Vander Zanden, Randy L. Eshenroder

Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66(6): 1007-1018, 10.1139/F09-060

[» Abstract](#)

Full Text

PDF (606 K)

PDF Plus (419 K)