

- Zooplankton, lipids and stable isotopes: importance of seasonal, latitudinal, and taxonomic differences** 

Jari Syväranta, Milla Rautio

Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67(11): 1721-1729, [» Abstract](#)
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- Reproductive failure of the red shiner (*Cyprinella lutrensis*) after exposure to an exogenous estrogen** 

Michelle M. McGree, Dana L. Winkelman, Nicole K.M. Vieira, Alan M. Vajda

Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67(11): 1730-1743, [» Abstract](#)
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- Patterns in apparent survival of Atlantic salmon (*Salmo salar*) parr in relation to variable ice conditions throughout winter** 

Tommi Linnansaari, Richard A. Cunjak

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- Predicting the vertical distributions of reef fish larvae in the Straits of Florida from environmental factors** 

Klaus B. Huebert, Su Sponaugle, Robert K. Cowen

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- Potential for domesticated-wild interbreeding to induce maladaptive phenology across multiple populations of wild Atlantic salmon (*Salmo salar*)** 

Dylan J. Fraser, Cólín Minto, Anna M. Calvert, James D. Eddington, Jeffrey A. Hutchings

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- The effect of flow regime on the occurrence of interference and exploitative competition in a salmonid species, white-spotted char (*Salvelinus leucomaenis*)** 

Koh Hasegawa, Shoichiro Yamamoto

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- Re-assessment of the stock–recruit and temperature–recruit relationships for Pacific sardine (*Sardinops sagax*)** 

Sam McClatchie, Ralf Goericke, Guillermo Auad, Kevin Hill

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- Environmental drivers of fish functional diversity and composition in the Lower Colorado River Basin** 

Thomas K. Pool, Julian D. Olden, Joanna B. Whittier, Craig P. Paukert

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- Management implications of the effects of marine-derived nutrients on salmon population dynamics** 

Milo D. Adkison

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- Effects of copper, cadmium, lead, and arsenic in a live diet on juvenile fish growth** 

Russell J. Erickson, David R. Mount, Terry L. Highland, J. Russell Hockett, Edward N. Leonard, Vincent R. Mattson, Timothy D. Dawson, Kevin G. Lott

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- Genetic homogeneity of weathervane scallops (*Patinopecten caurinus*) in the northeastern Pacific** 

Patrick M. Gaffney, Carita M. Pascal, Jeffery Barnhart, W. Stewart Grant, James E. Seeb

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- Factors influencing the relative fitness of hatchery and wild spring Chinook salmon (*Oncorhynchus tshawytscha*) in the Wenatchee River, Washington, USA** 

Kevin S. Williamson, Andrew R. Murdoch, Todd N. Pearsons, Eric J. Ward, Michael J. Ford

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- The response of zooplankton in a whole-lake experiment on the effects of a cage aquaculture operation for rainbow trout (*Oncorhynchus mykiss*)** 

Michael J. Paterson, Cheryl L. Podemski, Wilhelmina J. Findlay, David L. Findlay, Alex G. Salki

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- Analysis of variables associated with the *Ichthyophonus hoferi* epizootics in Norwegian spring spawning herring, 1992–2008** 

Stephanie Kramer-Schadt, Jens Christian Holst, Dankert Skagen

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- Modeling cadmium uptake from water and food by the freshwater bivalve *Pyganodon grandis*** 

Sophie Cooper, Landis Hare, Peter G.C. Campbell

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John Parslow

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- Erratum: Diversity and complexity of angler behaviour drive socially optimal input and output regulations in a bioeconomic recreational-fisheries model** 

Fiona D. Johnston, Robert Arlinghaus, Ulf Dieckmann

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