Saanich Inlet Related Literature

Peer-reviewed Journal Articles


Hamme, R. C., J. E. Berry, J. M. Klymak, and K. L. Denman (2015), In situ O2 and N2 measurements detect deep-water renewal dynamics in seasonally-anoxic Saanich Inlet, *Cont Shelf Res*.


Mertens, K. N., A. Yamaguchi, H. Kawami, S. Ribeiro, B. S. Leander, A. M. Price, V. Pospelova, M. Ellegaard, and K. Matsuoka (2012), Archaeperidinium saanichii sp. nov.: A new species based on morphological variation of cyst and theca within the


**Book Chapters, Theses, Dissertations**

Baumann, K. (2008), Spatial Patterns of zooplankton abundance and species composition in relation to benthic-pelagic coupling in Saanich Inlet, B.C., University of Victoria.
Beveridge, I. A. (2007), Acoustic observations of zooplankton distribution in Saanich Inlet, an intermittently anoxic fjord, University of Victoria.

Chatzievangelou, D. (2014), Seasonal pattern in the small-scale use of space by benthic squat lobster and flatfishes in Saanich Inlet (Vancouver Island), University of Barcelona.


Dinning, K. M. (2010), The effects of season, oxygen, and substrate complexity on abundance and richness of Zooplankton and benthic fauna associated with the seasonally hypoxic seafloor of Saanich Inlet, Dalhousie University.

Grundle, D. S. (2007), Temporal and spatial variations in primary productivity, phytoplankton assemblages and dissolved nutrient concentrations in Saanich Inlet, a British Columbia fjord, University of Victoria.

Nikolich, K. (2010), Response of Benthic Scavengers to Hypoxic Conditions in Saanich Inlet, BC, University of Victoria.

Peters, K. (2007), Distribution, Density, and Feeding Biology of Munida Quadrispina (Decapoda Galatheidae) and Other Scavengers in Saanich Inlet in Relation to Food Resources and Low Oxygen Conditions, University of Victoria.

Price, A. M. (2010), A high-resolution sediment trap study of organic-walled dinoflagellate cyst production and biogenic silica flux in Saanich Inlet (BC, Canada), University of Victoria.

Robert, K. (2011), Methodological approaches to the optimization of observatory systems for the study of benthic ecological processes, University of Victoria.

Rousseau, S. (2009), Influence of swimming marine organisms on turbulence in the ocean from in-situ measurements, University of Victoria.