

# Weekly Monster Seminar JAM

LIVE, at the Northwest Fisheries Science Center Auditorium

## Fall 2005

Thursday, October 27th - 11:00 A.M.

# Generation of Viable Fish from Cryopreserved Primordial Germ Cells: A Novel Approach for Conservation of Endangered Species

Dr. Goro Yoshizaki

Department of Marine Biosciences

Tokyo University of Marine Science and Technology

### Fall 2005 Monster JAM Seminar Schedule

Sept 29	The Role of Glutathione S-transferases in the Susceptibility of Fish to Oxidative Injury	Evan Gallagher
Oct 06	Pattern Detection, Scope, and Perception in Riverine Landscapes	Christian Torgersen
Oct 13	No Seminar	
Oct 20	Fish Based Assessment Methods and Application to River Restoration in Austria and Europe	Stefan Schmutz
Oct 27	Generation of Viable Fish from Cryopreserved Primordial Germ Cells: A Novel Approach for Conservation of Endangered Species	Goro Yoshizaki
Nov 03	The Impact of Recent Climate Variability on Hydrography, Zooplankton and Salmon in the Northern California Current	Bill Peterson
Nov 10	The Contamination of Freshwater Fishes with Pesticides and Mercury	David Schindler
Nov 17	Evaluating Habitat Restoration for Pacific Salmon: Results of Case Studies and Guidance for Monitoring Design	Phil Roni
Nov 24	No Seminar	
Dec 01	The Orphan Tsunami of 1700	Brian Atwater
Dec 08	A Decision Support System for Analyzing Stock Status: Quantifying "Maybe"	Pete Lawson