

monster Seminar **JAM** spring2008

Weekly Seminar Series

at the Northwest Fisheries Science Center Auditorium

Thursday, May 1st - 11:00 A.M.

Microbial Population Structure of the World's Oceans: An Underexplored "Rare Biosphere"

Dr. Mitchell Sogin

The Marine Biological Laboratory, Woods Hole and
Department of Molecular and Cellular Biology
Brown University

SPR2008 MONSTER SEMINAR JAM SCHEDULE

APR 03	Causality, Prediction and Nonlinearity in Fisheries ... Why Adaptive Fitting Fails
APR 10	Ultraviolet Radiation in Bluegill Nests: Timing is (Almost) Everything
APR 17	Seattle Aquarium Genetics and Endocrine Research
APR 24	Special NOAA Kids Day Seminar
MAY 01	Microbial Population Structure of the World's Oceans: An Underexplored "Rare Biosphere"
MAY 08	Climate Change and the Role of Jellyfish in the Northern California Current
MAY 15	Consequences and Causes of Dispersal in Plethodontid Salamanders
MAY 22	Integrating Geochemistry, Bioenergetics and Life History to Further Understand Fish Population Dynamics
MAY 29	Beyond the Five Senses: The Maps, Compasses, and Sensory Biology of Sea Turtle Navigation
JUN 05	Chemical Cues and the Keystone Species Concept

George Sugihara
Mark Olsen
Shawn Larsen

Mitchell Sogin
Ric Brodeur
Winsor Lowe
Brian Kennedy
Ken Lohmann
Dick Zimmer