

School of Fisheries and Ocean Sciences

Degree Candidates *Denis Wiesenburg, Dean*

Baccalaureate

Carri Anne Robinson Forbes	B.S.	Fisheries
Sean-Bob Kelly <i>cum laude</i>	B.S.	Fisheries
Lisa Dawn Linnell	B.S.	Fisheries
Heather L. Scannell	B.S.	Fisheries
Geoffery Alan Spalinger	B.S.	Fisheries

Master's

Erika R. Ammann <i>B.S., Gonzaga University (Washington), 1999</i>	M.S.	Fisheries
Allison E. M. Barns <i>B.S., Humboldt State University (California), 1991</i>	M.S.	Marine Environmental Studies: Interdisciplinary Program
David L. Barto <i>B.S., State University of New York, 1975</i>	M.S.	Oceanography: Fisheries
Kristin Denise Cieciel <i>B.S., University of Alaska Southeast, 2001</i>	M.S.	Fisheries
Anthony Alexander Eskelin <i>B.S., Montana State University, 1997</i>	M.S.	Fisheries
Judith Ann Hamilton <i>B.S. Eastern Kentucky University, 1996</i>	M.S.	Marine Biology
Erin Harrington <i>B.A., Middlebury College (Vermont), 1999</i>	M.S.	Seafood Marketing and Economics: Interdisciplinary Program
Zhuozhuo Li <i>B.S., Pacific Lutheran University (Washington), 1997</i>	M.S.	Fisheries
Peter B. Nilsson <i>B.S., Hawaii Pacific University, 2001</i>	M.S.	Marine Biology

Heather Kristine Patterson
B.S., University of New Hampshire, 2000

M.S. Marine Biology

Laura Michelle Slater
B.S., Hawaii Pacific University, 2000

M.S. Marine Biology

B.S., University of California, 1973

M.S., University of California, 1982

Thesis: Seasonal Variability of Pristane in Mussels (*Mytilus trossulus*) in Prince William Sound, Alaska

Pristane is a hydrocarbon produced by *Neocalanus* copepods that inhibits the growth of salmonids that prey on them. Feces that result from this predation retain pristane residues that are readily incorporated by suspension-feeding organisms such as mussels. Monitoring pristane in mussels may reflect the intensity of predation on these copepods.

Major Professor: Dr. Thomas C. Shirley