

CURRICULUM VITAE

GENEVIEVE BERNATCHEZ

Marine Science Center
Northeastern University
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Born May 29, 1977; Montreal, Quebec, Canada

Education

- 2001-present **Northeastern University**
Biology department
Ph. D. student in marine biology
Advisor: Dr. Geoffrey C. Trussell
- 2000-2001 **Northeastern University**
Biology department
East/West Marine Biology Program
- 1997-2000 **Université du Québec à Rimouski**
Biology department
Bs. C. in Wildlife management

Working experience

- 2001-present **Teaching assistant at Northeastern University for the following class:**
Invertebrate zoology, Experimental design in marine ecology,
Neuroethology, The biology of fishes, Marine Botany, Marine birds and
mammals, Introduction to marine biology

Honors and Awards

- 2006-2009 Graduate Research Fellowship National Estuarine Research Reserve
Fellowship, NOAA (\$20,000 annually)
- 2005 Summer stipend, Wells National Estuarine Research Reserve, Maine
(\$4,000)
- 2004 Summer stipend, Wells National Estuarine Research Reserve, Maine
(\$4,000)

Presentations in academic conferences

- 2008 Benthic ecology meeting in Providence, Rhode Island
Presentation titled: Trait-mediated effects of an invasive predator on macroinfaunal functional feeding groups in a New England mud flat.
- 2007 **Benthic ecology meeting in Atlanta, Georgia**
Presentation titled: The non-consumptive indirect effect of an invasive predator on macroinfaunal diversity and abundance in a New England mud flat.
- 2006 **Benthic ecology meeting in Quebec city, Canada**
Poster titled: The effects of crab-gastropod interactions on the benthic macroinfaunal community of a salt marsh mudflat.
- 2005 **Benthic ecology meeting in Williamsburg, Virginia**
Presentation titled: The effects of the invasive asian shore crab (*Hemigrapsus sanguineus*) on benthic macrofaunal communities in a southern Maine salt marsh.
- 2003 **Benthic ecology meeting in Groton, Connecticut**
Poster titled: Evidence of interspecific competition between two invasive shore crabs (*Carcinus maenas* and *Hemigrapsus sanguineus*)?