



THE UNIVERSITY OF BRITISH COLUMBIA

ANIMAL CARE CERTIFICATE

Application Number: A07-0293

Investigator or Course Director: [Dolph Schluter](#)

Department: Zoology

Animals:

Invertebrates Backswimmers (Notonecta) and dragonfly nymphs (Aeshna) 750
Sticklebacks Threespine stickleback 4400
Trout Cutthroat trout 10
Fish Prickly sculpin 100

Start Date: April 1, 2006

Approval Date: December 16, 2010

Funding Sources:

Funding Agency: Natural Sciences and Engineering Research Council of Canada (NSERC)
Funding Title: Mechanisms of adaptive radiation

Funding Agency: Natural Sciences and Engineering Research Council of Canada (NSERC)
Funding Title: Ecology and genetics of adaptive radiation

Funding Agency: Canada Foundation for Innovation
Funding Title: CFI Infrastructure Operating Funds - The Origin and Persistence of Species - Operations

Funding Agency: National Institutes of Health
Funding Title: 1 F32 GM086125-01 Genetics of Behavioral Reproductive Isolation in Threespine Stickleback, Schluter/Arnegard

Funding Agency: National Institutes of Health
Funding Title: 1 R01 GM089733-01A1 The Genetics of Parallel Reproductive Isolation in Stickleback Species Pairs

Unfunded title: Ecology and genetics of adaptive radiation

The Animal Care Committee has examined and approved the use of animals for the above experimental project.

This certificate is valid for one year from the above start or approval date (whichever is later) provided there is no change in