



THE UNIVERSITY OF BRITISH COLUMBIA

ANIMAL CARE CERTIFICATE

Application Number: A11-0402

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

Department: Zoology

Animals: Fish Prickly sculpin 40
Trout Cutthroat 20
Sticklebacks 4000

Start Date: December 16, 2011

Approval Date: March 9, 2015

Expiration Date: February 25, 2016

Funding Sources:

| | |
|------------------------|--|
| Funding Agency: | National Institutes of Health |
| Funding Title: | The genetics of parallel reproductive isolation in stickleback species pair . |
| Funding Agency: | Fred Hutchinson Cancer Research Centre |
| Funding Title: | The genetics of parallel reproductive isolation in stickleback species pairs |
| Funding Agency: | National Institutes of Health |
| Funding Title: | The genetics of parallel reproductive isolation in stickleback species pairs |
| Funding Agency: | Natural Sciences and Engineering Research Council of Canada (NSERC) |
| Funding Title: | Mechanisms of adaptive radiation |
| Funding Agency: | Society for the Study of Evolution |
| Funding Title: | A genomics approach to investigating the role of bacterial symbionts in vertebrate adaptation and sp... |
| Funding Agency: | National Institutes of Health |
| Funding Title: | 1 R01 GM089733-01A1 The Genetics of Parallel Reproductive Isolation in Stickleback Species Pairs |
| Funding Agency: | National Institutes of Health |
| Funding Title: | 1 F32 GM086125-01 Genetics of Behavioral Reproductive Isolation in Threespine Stickleback, Schluter/Arnegard |

The Animal Care Committee has examined and approved the use of animals for the above experimental project. Annual review is required by the CCAC and some granting agencies.

A copy of this certificate must be displayed in your animal facility.

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