

THE UNIVERSITY OF BRITISH COLUMBIA

ANIMAL CARE CERTIFICATE

Application Number: A04-0208

Investigator or Course Director: Dolph Schluter

Department: Zoology

Animals:

Brienomyrus magnostipes 500

Fish 1000

Start Date: April 28, 2005 Approval Date: July 21, 2006

Funding Sources:

Animal Protocol Number: A04-0208

Grant Agency: Centre National De La Recherche Scientifique

Grant Title: Resting the predictions of ecological speciation in sticklebacks (EcoSpec)

Grant Number: 04-552

Grant Agency: Natural Science Engineering Research Council
Grant Title: Ecology, genetics, and the origin of species

Grant Number: 00-3385

Grant Agency: BC Ministry of Environment, Lands and Parks
Grant Title: Population Assessment for Stickleback Species Pairs

Grant Number: 06-0798

Animal Protocol Number: A04-0208

Grant Agency: Natural Science Engineering Research Council
Grant Title: Ecology, Genetics and the Origin of Species

Grant Agency: Natural Science Engineering Research Council
Grant Title: Ecology and genetics of adaptive radiation

Grant Agency: Natural Science Engineering Research Council
Grant Title: The Genetics of Adaptation to New Environments

Grant Agency: National Geographic Society

Grant Title: National Geographic grant to collect electric fishes in Gabon

Grant Agency: Royal Society of Canada

Grant Title: Ecological Causes of Adaptive Radiation

Unfunded title: n/a

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 the experimental procedures. Annual review is required by the CCAC and some granting agencies.

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

Office of Research Services and Administration 102, 6190 Agronomy Road, Vancouver, BC V6T 1Z3 Phone: 604-827-5111 Fax: 604-822-5093

1 of 1 9/29/2006 12:50 PM