Appendix 3A (Sample Title Page for Thesis Classification I: has patentable or registrable invention or creation)



UNIVERSITY OF THE PHILIPPINES

Bachelor of Science in Biology

Marc Timothy C. Tan

Population genetic structure of the Philippine native catfish, Clarias macrocephalus, and its implications for conservation and management

Thesis Adviser:

Jonas P. Quilang, Ph.D.

Institute of Biology

University of the Philippines Diliman

Thesis Examiner:

Brian S. Santos, M.Sc.
Institute of Biology
University of the Philippines Diliman

Date of Submission
1 April 2014

Thesis Classification:

I

Appendix 3B (Sample Title Page for Thesis Classification of **P**: author wishes to publish the work personally)



UNIVERSITY OF THE PHILIPPINES

Bachelor of Science in Biology

Marc Timothy C. Tan

Population genetic structure of the Philippine native catfish, Clarias macrocephalus, and its implications for conservation and management

Thesis Adviser:

Jonas P. Quilang, Ph.D.

Institute of Biology

University of the Philippines Diliman

Thesis Examiner:

Brian S. Santos, M.Sc.
Institute of Biology
University of the Philippines Diliman

Date of Submission
1 April 2014

Thesis Classification:

P

Appendix 3C (Sample Title Page for Thesis Classification of C: confidential information of a third-party is embedded)



UNIVERSITY OF THE PHILIPPINES

Bachelor of Science in Biology

Marc Timothy C. Tan

Population genetic structure of the Philippine native catfish, Clarias macrocephalus, and its implications for conservation and management

Thesis Adviser:

Jonas P. Quilang, Ph.D.

Institute of Biology

University of the Philippines Diliman

Thesis Examiner:

Brian S. Santos, M.Sc.
Institute of Biology
University of the Philippines Diliman

Date of Submission
1 April 2014

Thesis Classification:

 \mathbf{C}

Appendix 3D (Sample Title Page for Thesis Classification F: a regular work, i.e., it has no patentable invention or creation, the author does not wish for personal publication, there is no confidential information)



UNIVERSITY OF THE PHILIPPINES

Bachelor of Science in Biology

Marc Timothy C. Tan

Population genetic structure of the Philippine native catfish, Clarias macrocephalus, and its implications for conservation and management

Thesis Adviser:

Jonas P. Quilang, Ph.D.

Institute of Biology

University of the Philippines Diliman

Thesis Examiner:

Brian S. Santos, M.Sc.
Institute of Biology
University of the Philippines Diliman

Date of Submission 1 April 2014

Thesis Classification:

F

This thesis is available to the public.

Appendix 4 (Sample Endorsement Page to be signed by the Adviser, Co-Adviser if any, Examiner, and Director)

Institute of Biology College of Science University of the Philippines Diliman, Quezon City

ENDORSEMENT

This is to certify that this undergraduate thesis entitled Population Genetic Structure of the Philippine Native Catfish, Clarias macrocephalus, and its Implications for Conservation and Management prepared and submitted by Marc Timothy Calimbahin Tan in partial fulfillment of the requirements for the degree of Bachelor of Science in Biology, is hereby accepted.

JONAS P. QUILANG, Ph.D. Thesis Adviser

BRIAN S. SANTOS, M.Sc. Thesis Examiner

The Institute of Biology endorses acceptance of this undergraduate thesis as partial fulfillment of the requirements for the degree of Bachelor of Science in Biology.

SONIA D. JACINTO, Ph.D.
Director
Institute of Biology

POPULATION GENETIC STRUCTURE OF THE PHILIPPINE NATIVE CATFISH, *CLARIAS MACROCEPHALUS*, AND ITS IMPLICATIONS FOR CONSERVATION AND MANAGEMENT

MARC TIMOTHY CALIMBAHIN TAN

INSTITUTE OF BIOLOGY
College of Science
University of the Philippines
Diliman, Quezon City

APRIL 2014