

ERIK JOHN SABALO PUTAN

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Personal Information

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| Gender | : Male |
| Nationality | : Filipino |
| Date of Birth | : May 24, 2001 |
| Place of Birth | : Maasin City, Southern Leyte, Philippines |
| Civil Status | : Single |
| Religion | : Christianity |
| Height | : 5'5" |
| Weight | : 59 kg |

Educational Background

Bachelor of Science in Agriculture major in Animal Science

August 2020 – August 2024

Department of Animal Science

College of Agriculture and Food Science, Visayas State University, Philippines

On-The-Job Training: Production Management Practices of Layer Chickens at Charoen Pokphand
Foods Philippines Corporation, San Miguel, Bulacan

Thesis: Phenotypic and Molecular Genetic Diversity of Local Mallard Ducks (*Anas platyrhynchos*
Linnaeus, 1758) in Southern Leyte Based on Mitochondrial

Advisor: Dr. Cyrill John P. Godinez

Professional License and Eligibility

License Agriculturist – Professional Regulation Commission (PRC License) Application No. 049068

Professional Organizations

Philippine Society of Animal Science

Awards Received

Best Thesis award under the advisory of Dr. Cyrill John P. Godinez with a thesis title “Phenotypic and Genetic Diversity of Local Mallard Ducks (*Anas platyrhynchos* Linnaeus, 1758) in Southern Leyte Based on Mitochondrial DNA” given 28th day of July 2024, Visayas State University

Trainings Attended

Poultry Business (Production Management Practices of Layer Chickens), On-The-Job Training
Charoen Pokphand Foods Corporation (Agro-Industrial Business), Charoen Pokphand
Foods Corporation, San Miguel, Bulacan, March 18, 2024-April 18, 2024

240 Hours of Summer Practicum (Skills Development for BSA Students), College of Agriculture and
Food Science, Visayas State University, August 23, 2024

Veterinary Clinic Work Immersion, Southern Veterinary Doctors, Maasin City, Southern Leyte,
December 18, 2019-January 6, 2020

Conference, Seminars, and Scientific Symposia Attended

“Application of Animal Genetic Tools in Philippine Farm
Animal Genetic Resources Research”
By: Dr. Masahide Nishibori, Hiroshima University, Japan. October 30, 2024, Department of Animal
Science, Visayas State University

61st PSAS Scientific Meeting and Annual Convention
-Oral Presenter October 22-25, 2024, Davao
City, Philippines
“Phenotypic and molecular genetic characterization of
local mallard ducks (*Anas platyrhynchos*, Linnaeus, 1758)
in Southern Leyte based on mitochondrial DNA D-loop
region”

3rd KOICA-UPLB-IRRI International Conference August 13-14, 2024 (virtual)
-Poster Presenter
“Phenotypic and molecular genetic characterization of
local mallard ducks (*Anas platyrhynchos*, Linnaeus, 1758)
in Southern Leyte based on mitochondrial DNA D-loop
region”

“Molecular evolutionary and phylogeographic analysis of
chickens in Southeast Asia and South Pacific: Insights
from their mtDNA” May 5, 2023 (virtual)
By: Dr. Cyrill John P. Godinez, Visayas State University,
Philippines

“Molecular Evolutionary Analysis of Indigenous Animal
Genetic Resources Contributing to Sustainable
Agriculture in Southeast Asia and its Utilization: Chicken,
Pigs, and Wild Animals” March 9, 2023, Eco-FARMI, Visayas
State University
By: Dr. Masahide Nishibori, Hiroshima University, Japan.

Character References

- **Dr. Cyrill John P. Godinez.** Professor, Department of Animal Science,
College of Agriculture and Food Science, Visayas State University
Email: cyrilljohn.godinez@vsu.edu.ph
- **Dr. Julius V. Abela,** Professor, Department of Animal Science, College of
Agriculture and Food Science, Visayas State University
Email address: julius.abela@vsu.edu.ph

- **Dr. Manuel D. Gacutan, Jr.** Professor and Head, Department of Animal Science, College of Agriculture and Food Science, Visayas State University
Email: manuel.gacutan@vsu.edu.ph
- **Rodney Faustino Alba**, General Manager, Charoen Pokphand Layer Farm 1-6, San Miguel, Bulacan, Philippines.
Email address: rodney.alb@cpf-phil.com