

CYRILL JOHN PRIMA GODINEZ

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Department of Animal Science
College of Agriculture and Food Science
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Personal Information

Gender	: Male
Nationality	: Filipino
Date of Birth	: July 14, 1995
Place of Birth	: Southern Leyte, Philippines
Civil Status	: Married
Religion	: Roman Catholic
Height	: 5'7"
Weight	: 68 kg

Educational Background

Doctor of Philosophy in Agriculture (Animal Genetics – Bioinformatics in Animal Science),

October 2019 – September 2022 (MEXT Scholarship)

Program of Food and AgriLife Science

Laboratory of Animal Genetics

Graduate School of Integrated Sciences for Life, Hiroshima University, Japan

Dissertation: Evolutionary History of *Gallus gallus* in Southeast Asia and South Pacific: Genetic insights into its phylogeography and population dynamics

Advisor: Dr. Prof. Masahide Nishibori

Master of Science in Animal Science - Top Graduate Student

August 2016 – June 2018 (DOST-ASTHRDP Scholarship)

Department of Animal Science

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

Thesis: Morphological and Phylogenetic Studies on Red Junglefowl (*Gallus gallus* L.) and Native Chicken (*Gallus gallus domesticus*) in Samar Island, Philippines

Advisor: Dr. Dinah M. Espina

Bachelor of Animal Science - Magna Cum Laude

June 2012 – April 2016 (University/College Honor Assistance)

Department of Animal Science
College of Agriculture and Food Science, Visayas State University, Philippines
Field Practice Report: Nutrition and Feeding Management Practices of Dairy Cattle at National Dairy
Authority, Ubay Dairy Multiplier Farm, Bohol
Advisor: Prof. Warren D. Come

Diploma in Animal Production Technology

June 2012 – May 2014
Department of Animal Science
College of Agriculture and Food Science, Visayas State University, Philippines

High School Diploma - *First Honorable Mention*

March 28, 2012
Hingatungan National High School
Hingatungan, Silago, Southern Leyte

Elementary Diploma - *Class Valedictorian*

March 24, 2008
Kikilo Elementary School Elementary
Kikilo, Abuyog Leyte

Work Experience

Instructor (2018-present), Department of Animal Science, College of Agriculture and Food Science, Visayas State University, Visca, Baybay City, Leyte, Philippines [teaching courses – Animal Breeding and Genetics, Slaughtering and Processing of Animal Products, Principles of Animal Production, Principles of Animal Science; supervising undergraduate students]

Substitute Instructor (August 2017-December 2017), Department of Animal Science, College of Agriculture and Food Science, Visayas State University, Visca, Baybay City, Leyte, Philippines [teaching undergraduate course – Dairy Production and Management]

Substitute Instructor (January 2017-March 2017), Department of Animal Science, College of Agriculture and Food Science, Visayas State University, Visca, Baybay City, Leyte, Philippines [teaching undergraduate course – Swine Production and Management]

Research Assistant and Veterinary Assistant (April 2016-July 2016), GPY Veterinare Animale, Punta Princesa, Cebu City, Philippines

Professional License and Eligibility

License Agriculturist – Professional Regulation Commission (PRC License) No. 0030515
Honor Graduate Eligibility – Civil Service Commission (CSC) No. 100108160488

Scholarly Publications

Original Articles

1. **Godinez, C.J.P.**, Layos, J.K.N., Yamamoto, Y., Kunieda, T., Duangjinda, M., Liao, L.M., Huang, X.H. & Nishibori, M. (2022). Unveiling new perspective of phylogeography, genetic diversity, and population dynamics of Southeast Asian and Pacific chickens. *Scientific Reports*, 12:14609
2. Layos, J.K.N., **Godinez, C.J.P.**, Liao, L.M., Yamamoto, Y., Masangkay, J.S., Mannen, H., & Nishibori, M. (2022). Origin and demographic history of Philippine pigs inferred from mitochondrial DNA. *Frontiers in Genetics*, 12:823364
3. **Godinez, C.J.P.**, Dadios, P.J.D., Espina, D.M., Matsunaga, M., & Nishibori, M. (2021). Population genetic structure and contribution of Philippine chickens to the Pacific chicken diversity inferred from mitochondrial DNA. *Frontiers in Genetics*, 12:698401
4. **Godinez, C.J.P.**, Nishibori, M., & Espina, D.M. (2020). Qualitative traits and genetic characterization of native chicken (*Gallus gallus domesticus*) in selected areas of eastern and western Samar, Philippines. *Annals of Tropical Research*, 42(2):52-70
5. **Godinez, C.J.P.**, Nishibori, M., Matsunaga, M., & Espina, D.M. (2019). Phylogenetic studies on red junglefowl (*Gallus gallus*) and native chicken (*Gallus gallus domesticus*) in Samar Island, Philippines using the mitochondrial DNA D-loop region. *The Journal of Poultry Science*, 56(4): 237-244

Review Paper

1. Smith, J., Alfieri, J.M., Anthony, N., Arensburger, P., Athrey, G., Balacco, J., et al., (2023). Fourth Report on Chicken Genes and Chromosomes 2022. *Cytogenetic and Genome Research*, e-pub <https://doi.org/10.1159/000529376>

Professional Organizations (past and present)

National Research Council of the Philippines (Associate Member, 2023-Present)
Philippine Society of Animal Science (Member – 2021-Present)
International Society for Animal Genetics (Member – 2021-Present)
World Poultry Science Association
Japan Poultry Science Association (Member – 2020 to present)
Japanese Society of Animal Genetics and Breeding
Society of Agricultural Educators in Region 8, Inc.

Scholarly Publishing Activities

Manuscript reviewer/referee

Scientific Report (Nature Portfolio)
Archives Animal Breeding (Copernicus Publications)
Open Agriculture (De Gruyter)
Heliyon (Cell Press)

Annals of Tropical Research (VSU)
Czech Journal of Animal Science
Science and Humanities Journal (VSU)

Awards Received

Travel Bursary Award – International Society for Animal Genetics (39th International Society for Animal Genetics Conference (ISAG 2023) – for the abstract titled: Admixed ancestry or independent race: a phylogenetic meta-analysis on the phylogeography of Philippine chickens

DIMITRIS N. CHORAFAS Foundation Award 2023 for PhD Student (within Hiroshima University) – recommended to the CHORAFAS Foundation Main Office (results will be announced by September 2023)

2021 Publication Award for the original article “Population genetic structure and contribution of Philippine chickens to the Pacific chicken diversity inferred from mitochondrial DNA” given 21st day of April 2023, Visayas State University

2020 Publication Award for the original article “Qualitative traits and genetic characterization of native chicken in selected areas of Eastern and Western Samar, Philippines” given 21st day of April 2023, Visayas State University

2018 Phi Delta Outstanding Graduate Thesis – *finalist* (granted by Phi Delta, The Honor Society of Science, Visayas State University), 2018

Best Paper, *English category*, 21st Annual meeting of the Japanese Society of Animal Breeding and Genetics, Kobe University, Japan, November 2020 [Paper: “Phylogeography and population genetic structure of red junglefowl and native chickens in Eastern Visayas, Philippines based on mtDNA analyses”]