

CURRICULUM VITAE

MARIEL L. LEBIOS

Tambis II, Saint Bernard, Southern Leyte
Philippines
Contact No. 09359472512
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January 13, 2024

OBJECTIVES:

- To apply practical knowledge in the field of Agriculture especially in Crop Protection
 - To apply practical skills in relation to pest identification
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PERSONAL DATA

Name:	Mariel Lim Lebios
Date of Birth:	September 25, 1997
Place of Birth:	Anahawan, Southern Leyte
Age:	26
Religion:	Lord's Recovery
Sex:	Female
Home Address:	Tambis II, Saint Bernard, Southern Leyte
Email Addresses:	marielbotitlim@gmail.com
Contact No:	09359472512
Civil Status:	Married
Height:	164 cm
Weight:	69 kg
Complexion:	Brown
Language Spoken:	English, and Filipino

EDUCATIONAL BACKGROUND

2021 - present	Graduate School Visayas State University Master of Science in Plant Pathology
2015-2019	Tertiary Level Visayas State University Bachelor of Science in Agriculture Cum Laude
2010-2014	Secondary Level Tambis National High School With Honors
2006 - 2010	Primary Level Tambis 1 Elementary School 2 nd Honorable Mention

SHORT TERM RESEARCH / PUBLICATION (*)

- Efficacy of *Paecilomyces lilacinus* (Thom) as a Biocon Agent against *Rotylenhulus reniformis* (Linford and Oliviera) Infecting Queen Pineapple (*Ananas comosus* (L.) Merr. var. *comosus*)
- Management of Bacterial Wilt on Tomato Caused by *Ralstonia solanacearum* Using Natural Extracts with Known Antibacterial Properties
- Tomato Immunity Assessment Against Bacterial Wilt Caused by *Ralstonia solanacearum* (Smith) Yabuuchi et al Using Garlic Extract
- Transmission of Abaca Mosaic Virus in Corn Varieties by Black Aphids (*Pentalonia nigronervosa* COQUEREL)
- Potential of *Bipolaris maydis* as Biocon agent for the Control of Various Weed Species Associated with *Solanum melongena* L.
- Settling and Feeding Preference of Pink Pineapple Mealybug (PPMB) *Dysmicoccus brevipes* (HOMOPTERA: Pseudococcidae) Tested in Solanaceous Crop Fruits
- * Morphological and Cultural Characterization of *Fusarium proliferatum* Associated with the Heart Rot of Abaca (*Musa textilis* Nee) in Baybay City, Leyte, Philippines

ELIGIBILITY/EXAMINATIONS

- Honor Graduate Eligibility pursuant to Presidential Decree No. 907

SCHOLARSHIPS

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|-----------------------|---|
| • Undergraduate Study | Crop Protection Association of the Philippines (CPAP) |
| • Graduate Study | Department of Science and Technology - Accelerated Science and Technology Human Resource Development Program (DOST-ASTHRDP) |

WORK EXPERIENCES

July 6, 2021 – July 8, 2021

Documenter

Planning Workshop and Farmer Field School Training of Trainers-FAO

- documented the minutes and captured the events throughout the workshop and training
- assist and participated with the farmers in the activities given by the training and workshop

SKILLS

Microsoft Office Literate
Driving
Pathogen Isolation
Agar Block Technique
Microscope Navigation
Culture Media Preparation

(Word, Powerpoint, Excel, and Publisher)

DNA Extraction
Polymerase Chain Reaction

INTERESTS

Roaming around and look for diseased plants to capture
Playing with my daughter
Singing (on my own tune)
Walking
Biking
Cooking
Cleaning

CONFERENCES/SEMINARS/TRAININGS

Name of conference /seminar/trainings	Venue	Role	Classification	Date
Training Workshop on Preparing Manuscripts for Publication	Visayas State University, Baybay City, Leyte	Trainee	Technical	March 29-31, 2023
Phytopathogenic Fungi Isolation	Online via Zoom	Participant	Technical	November 22, 2022
National Summit for Diversity Conservation	Online via Zoom	Participant	Technical	April 20, 2022

REFERENCES

Erlinda Vasquez, PhD
Adjunct Professor
Department of Pest Management
Visayas State University
09177034791

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