

CURRICULUM VITAE

JESSA MAE A. ADINO

Burak, Taft, Eastern Samar
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August 4, 2023

OBJECTIVE:

- To contribute my skills and knowledge in the growing field of agriculture particularly in the discipline of Plant Protection

PERSONAL DATA

Name:	Adino, Jessa Mae Acang
Date of Birth:	June 22, 1998
Place of Birth:	Taft, Eastern Samar
Age:	25
Religion:	Born Again Christian
Sex:	Female
Home Address:	Burak, Taft, Eastern Samar
Email Addresses:	adinojessamae@gmail.com
Contact No:	09306240460/ 09056852061
Civil Status:	Single
Height:	151 cm
Weight:	53 kg
Complexion:	Brown
Language Spoken:	Waray-Waray, Bisaya, Tagalog, English

EDUCATIONAL BACKGROUND

2021-Ongoing	-Visayas State University (Masters of Science in Plant Pathology minor in Plant Protection)
2014	-Eastern Samar State University (Bachelor of Science in Agriculture)
2014-2018	-Visayas State University (Bachelor of Science in Agriculture major in Plant Protection)
2010-2014	-Taft National High School
2003-2007	-Dr. Alejandro Albert Elementary School
2007-2010	-Taft Central Elementary School

STUDY/ UNPUBLISHED RESEARCH

- Efficacy Of Wood Vinegar for the Control of *Phytophthora nicotianae* de Haan Affecting Eggplant (*Solanum melongena* L.)
- Soft Rot (*Pectobacterium brasiliense* Portier) Pathogenicity Evaluation on Different Postharvest Commodities Applied with Various Protective Agents
- Performance of Various Pesticidal Agents Against Soft Rot Disease of *Solanum tuberosum* Linnaeus as Surface Coating

- Induced Resistance in *Musa textilis* Nee Against *Abaca bunchy top virus* Through Salicylic Acid Treatment in Various Concentrations
- Pathogenicity Evaluation of *Meloidogyne incognita* (Kof. And Whi.) Affecting *Brassica rapa* subsp. *chinensis* L.
- Performance evaluation of different weed extracts as bactericide through soil drenching for the control of *Pectobacterium brasiliense* Portier affecting *Brassica rapa* Linn. crop
- Infectivity of *Pectobacterium brasiliense* Portier on Selected Cucurbits
- Selectivity Screening of *Aphis fabae* Scopoli (Hemiptera: Aphididae) on Various Brassicas through Host Preference and Forced Feeding
- Potential of *Bipolaris maydis* as biocon agent for the control of various weed species associated with *Solanum melongena* L.
- Transmissibility of Sweet potato feathery mottle virus (SPFMV) and Morphological Characterization of Different *Ipomoea batatas* L. Varieties Infected with the Virus

ELIGIBILITY/EXAMINATIONS

Civil Service Examination Rating 81.87%

SCHOLARSHIPS

Undergraduate (BS)	Department of Science and Technology – Science Education Institute RA 7687
Graduate (MS)	Department of Science and Technology – Accelerated Science and Technology Human Resource Development Program – National Science Consortium

ORGANIZATIONAL MEMBERSHIP

Campus Crusade for Christ
Visayas State University Alumni Association

WORK EXPERIENCES

- | | |
|-----------------------------------|--|
| • Bureau of Animal Industry | <p>Livestock Inspector 1 (National Veterinary Quarantine Services Division)</p> <p><i>Function:</i></p> <ul style="list-style-type: none"> - Inspection and quarantine services of animal, meat, meat products, and veterinary biological agents. |
| • Sugar Regulatory Administration | <p>Agriculturist 1 (Extension Services Division)</p> <p><i>Function:</i></p> <ul style="list-style-type: none"> • Projects handled and other functions: <ul style="list-style-type: none"> - Rapid Propagation of Sugarcane High Yielding Varieties in Luzon and Mindanao - Quick Response to Pest and Diseases Infestation - Establishment of Demonstration Farm - Establishment of Sugarcane High Yielding Variety Nursery Farm - Adopt a Small Sugarcane Farming Family Program - Accelerated Sugarcane Seed Farm Project - Soil Rejuvenation and Fertilization of Sugarcane Farms with Low Productivity - Water Management and Irrigation Support Services - Civil Society Organization Accreditation |

SKILLS

- Fungal and bacterial isolation
- Polymerase chain reaction
- Gel electrophoresis
- Virus DNA extraction
- Microscope navigation
- Virus purity check (Spectrophotometer)

HOBBIES / TALENT

- Reading novels and manga
- Watching Anime
- Playing string instruments
- Playing with my dog

CONFERENCES/SEMINARS/TRAININGS

Name of conference /seminar/trainings	Venue	Role	Classification	Date
• Training Workshop on Preparing Manuscripts for Publication	Visayas State University- Main Campus	Trainee	Technical	03/29-31/2023
• Regional Crop Biotechnology Symposium	Visayas State University- Main Campus	Participant	Technical	03/16/2023
• Nanobiotechnology Applications for the Management of Crop Pests and Diseases	Online Webinar	Participant	Technical	09/17/2023
• Plantation Herbicide Resistance Management Webinar	Online Webinar	Participant	Technical	06/09/2022
• 2022 National Summit for Biodiversity Conservation	Online Webinar	Participant	Technical	04/20/2022
• Managing Geospatial and Field Data Using Geographic Information System Analysis	San Fernando, Pampanga	Participant	Technical	11/18-22/2019
• Food Safety Awareness Seminar	Sugar Regulatory Administration, Quezon City	Participant	Technical	10/22/2019
• Retooling Training and Interfacing RD&E Seminar	Silang, Cavite	Trainee	Technical	09/24-28/2019
• Grassroots Leadership Training for Block Farm Leaders	Guagua, Pampanga	Facilitator	Technical	06/05-07/2019
• Operation for Weather Modification and Workshop for Extension Management	Tanza, Cavite	Participant	Technical	03/12-15/2019
• DOST-SEI Summer Practicum Training Program	Philippine Root Crops Research and Training Center, VSU	Trainee	Technical	06/19/2017-07/26/2017
• Skills Development Summer Practicum	Visayas State University	Trainee	Technical	04/27/2015-06/08/2015

REFERENCES

Dr. Lucia M. Borines

Adjunct Professor
Visayas State University
lucyborines@gmail.com

Mr. Adel V. Catuira

Former Division Chief
Sugar Regulatory Administration
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Dr. Robelyn T. Piamonte

Head
Department of Pest Management
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