Dra. HERLINA FITRIHIDAJATI, M.Si.

Position as a:

Lecturer of Ecology, Conservation of Natural and Environmental Resources, Ecotoxicology, Waste Management



ACADEMIC CAREER

Degree	University	Year
Bachelor Program at Department of Biological Education	IKIP Surabaya, Indonesia	1982 - 1987
Master Program in Natural Sciences	Universitas Indonesia, Indonesia	1994 - 1998

R&D PROJECTS OVER THE LAST 5 YEARS

	Project(s)	Amount of Financing
1.	2018: The Utilization of Livestock Feed of Fermented Water Hyacinth to Reproductive Goat	IDR 50.000.000
2.	2018: Implementation of Curriculum in Biology Department	IDR 10.000.000
3.	2017: Effectiveness of Feed ' Fermege' Fermentation Results Made from Hyacinth, Tofu and Kale Pulp in Triggering The Goat Growth Age Growth and Productivity of Goat Reproductive Age	IDR 75.000.000
4.	2016: The Use of Feed Fermentation Made from Water Hyacinth, Tofu and Kale Cattle as a Formulation of Ruminant Animal Feed (Second Year)	IDR 50.000.000
5.	2016: Utilization of Water Hyacinth (Eichornia Crassipes) as Organic Fertilizer	IDR 10.000.000
6.	2015: The Use of Feed Fermentation Made from Water Hyacinth, Tofu and Kale Cattle as a Formulation of Ruminant Animal Feed (First Year)	IDR 70.000.000

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IMPORTANT PUBLICATIONS OVER THE LAST 5 YEARS

Publication Title	Year
Test The Toxicity of The Rinsing Material Once The Antibacterial Rinse on Fish, *Proceedings of the National Seminar Biology 2017*	2017
Effectiveness of Ruminant Feed Formula from the Fermented Water Hyacinth (*Eichornia crassipes*) to Produce the High Level Protein of Goat Meat, *ASL (American Science Letters)*	2017
Ecotoxicology Lecture on Toxicity Test material to Train Cooperative and Process skill of Biology Students, *Proceedings of the International Seminar on 8th ICLS*	2017
The Quality of Ruminant Fodder Made From a Mixture of *Eichornia crassipes*, Kale and Pulp Tofu, *Proceeding of National Seminar IV 2016 Biological, Biology, Science and Learning on University of Kediri*	2016
Effectiveness of Ruminant Feed Formula from The Fermented *Eichornia crassipes* to Produce the High Level Protein of Goat Meat, *Abstract Collection*	2016
The Using Woof is Composed of Fermented *Eichornia crassipes*, Tofu Dregs and Dried of *Ipomea aquatica* as the Ruminant Livestock Woof Formulation, *Proceedings of ICOLIB*	2015