

Curriculum Vitae

Surname:	Retnowati
First Name:	Yuliana
Date of Birth:	17 July 1977
Academic Qualification:	<ul style="list-style-type: none"> • Bachelor: Biology / Universitas Gadjah Mada Yogyakarta August 1995 to May 2000 • Magister: Biology / Universitas Gadjah Mada Yogyakarta August 2002 to April 2005 • Doctor of Biology/ Universitas Gadjah Mada Yogyakarta August 2014 to April 2019
Venia Legendi (qualification to teach):	Microbiology
Further Qualifications:	
Sinta ID Scopus ID	6699117; 57194193430
At the Higher Education Institution (to be accredited) since:	01 April 2006
Level of Employment (part-time or full-time):	Full time
Teaching Focus:	Microbiology, Enzymology, Biochemistry, Environmental Microbiology, Microbial systematics, Bioinformatics, Industrial Microbiology, Bioremediation, Food Microbiology
Interdisciplinary Aspects:	Biotechnology
Activities in the Areas:	Training
- Further Education	Seminars <ul style="list-style-type: none"> - International Conference on Biodiversity, 2021 - 3rd international conference on applied sciences, mathematics and Informatics, 2020 - Symposium of research innovation and Biology learning IV, 2020 - Symposium of Biology and Sciences, 2019 - The 1st Indonesian Symposium on Microbial Ecology, 2018 - International Conference on Biodiversity. Society for Indonesian Biodiversity (SIB), 2018 - International Conference on Biodiversity, 2017 - International Conference on Biodiversity, 2017 - International Conference on Green Technology, 2015
- Research	<ul style="list-style-type: none"> - Diversity of actinomycetes and natural compounds exploration on mangrove area of Torosiaje, Gorontalo, Indonesia - Diversity Phosphate solubilizing microbes and producing of IAA of Local Microorganism of <i>Pomacea canaliculata</i> - Genetic Diversity of <i>Pemphis acidula</i> and endophytic microbes potential as producing of antimicrobials compounds on the coastal area of Gorontalo - Diversity of phosphates solubilizing Actinomycetes on karts ecosystems area of Gorontalo, Indonesia

- Consultancy	-
How are personal research activities reflected in teaching activities?	The research is carried out according to competence and has been adapted to the subjects taught in the study program. Research and community service activities give me the ability to provide an overview of the implementation of the theory taught in class

Work experience:	
- General	- 2006 to now: Lecturer at Universitas Negeri Gorontalo
- Activities as an Expert:	-
Publications:	<ul style="list-style-type: none"> - Isolation of Actinomycetes from mangrove ecosystem in Torosiaje, Gorontalo, Indonesia, Volume 18, Number 2, April 2017 - Diversity antibiotic-producing actinomycetes in mangrove forest of Torosiaje, Gorontalo, Indonesia, 2017. Vol. 18, No 3 - Antimicrobial activities of actinomycete isolates from rhizospheric soils in different mangrove forests of torosiaje, gorontalo, indonesia, 2018, Vol 9, No. 6 - Identification of fermentative bacteria on local microorganisms of golden snail (<i>Pomacea canaliculata</i> Lamarck, 1822),_Vo. 2 No. 2, February 2021
Memberships:	<ul style="list-style-type: none"> - Indonesian Biodiversity Society - Indonesian Microbiology Association - Himpunan Pendidik dan Peneliti Biologi Indonesia
International experience through:	
- Academic Activities	
- Personal Background/ Experience	<ul style="list-style-type: none"> - Distribution of rhizospheric actinomycetes on karst ecosystem of Gorontalo, Indonesia, International Conference on Biodiversity, 2021 - Molecular characterization of fermentative bacteria on local microorganisms of <i>Pomacea canaliculata</i>, 3rd international conference on applied sciences, mathematics and Informatics, 2020 - Antibiotic-producing actinomycetes isolated from mangrove rizosphere on mangrove forest of torosiaje Gorontalo Indonesia, The 1st Indonesian Symposium on Microbial Ecology, 2018 - Antibiotic-producing actinomycetes isolated from mangrove forest of torosiaje Gorontalo Indonesia, International Conference on Biodiversity. Society for Indonesian Biodiversity (SIB), 2018 - Isolation and antibacterial activities of actinomycetes isolated from mangrove rhizosphere in mangrove forest of torosiaje gorontalo Indonesia, International Conference on Biodiversity, 2017

Other:	
---------------	--