

GUNTUR TRIMULYONO, S.Si., M.Sc.

Position as a:

Lecturer of Microbiology



ACADEMIC CAREER

Degree	University	Year
Bachelor Program at Department of Biology, Faculty of Mathematics and Natural Sciences	Universitas Sebelas Maret Surakarta (UNS), Indonesia	1998 – 2002
Master Program in Biology (Microbiology Specialities)	Universitas Gadjah Mada, Indonesia	2007 - 2010

EMPLOYMENT

Position	Employer at	Period
Lecturer in Biology Department (Microbiology Course)	Universitas Negeri Surabaya, Indonesia	2005 – now

R&D PROJECTS OVER THE LAST 5 YEARS

Project(s)	Amount of Financing
2019: Isolasi dan Uji Aktivitas Antibakteri Isolat Bakteri Asam Laktat dari Buah Kurma (<i>Phoenix dactylifera</i>) Research Project Name: Penelitian Kebijakan Fakultas Position: as a Project Team Leader	IDR 10.000.000
2019: Profil Komunitas Bakteri Indigenus pada Pakan Fermentasi Campuran Eceng Gondok (<i>Eichornia crassipes</i>) dan Tongkol Jagung (<i>Zea mays</i>) Berbasis Analisis Sekuen 16S rRNA. Research Project Name: Penelitian Dasar Position: as a Team Member	IDR 40.000.000

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IMPORTANT PUBLICATIONS OVER THE LAST 5 YEARS

Publication References	Year
Mukamto, S. Ulfah, W. Mahalina, A. Syauqi, L. Istiqfaroh & G. Trimulyono . 2015. Isolasi dan Karakterisasi <i>Bacillus</i> sp. Pelarut Fosfat dari Rhizosfer Tanaman Leguminosae. <i>Jurnal Sains dan Matematika</i> , Vol. 3 No. 2, April 2015.	2015
Rahayu, Y.S., Yuliani & G. Trimulyono . 2018. Isolation and Identification of Phosphate Solubilizing Bacteria and Hydrocarbon Degradation Bacteria in Lapindo Mud Sidoarjo - East Java – Indonesia. <i>Journal of Engineering Science and Technology</i> , Vol. 13, No. 8 (2018) 2318 – 2327	2018
Isnawati, G. Trimulyono & D.A. Rahayu. 2019. Diversity of Indigenous Bacteria during Fermentation Fermentoge: The Ruminant Feed Made of Water Hyacinth (<i>Eichornia crassipes</i>) and Corn (<i>Zea mays</i>) Cob. <i>Bioscience Research</i> 16 (3): 3086-309	2019
Sulistiyanto, W.N. & G. Trimulyono . 2019. Isolation and Antibacterial Activities of Actinomycetes from Rhizosphere Plant. <i>Bioedukasi</i> , Vol. XVII: 17-24	2019
Rachmadiarti, F. & G. Trimulyono . 2019. Phytoremediation Capability of Water Clover (<i>Marsilea Crenata</i> (L). Presl.) in Synthetic Pb Solution. <i>Applied Ecology and Environmental Research</i> 17(4):9609-9619.	2019
Rahayu, Y.S., Yuliani & G. Trimulyono . 2019. Isolation and Identification of Hydrocarbon Degradation Bacteria and Phosphate Solubilizing Bacteria in Oil Contaminated Soil in Bojonegoro, East Java, Indonesia. <i>Indonesian Journal of Science & Technology</i> 4 (1) (2019): 134-147	2019

ACTIVITY IN SPECIALIST BODIES

Organization Role	Position	Period
Indonesian Society for Lactic Acid Bacteria	Member	2011 – now
Indonesian Biological Association	Member	2012 - now