



Tri Nurhariyati

*Biology Department, Faculty of Science and Technology
Kampus C Jl.Mulyorejo, Surabaya (60115)
biologi.fst.unair.ac.id - fsaintek@unair.ac.id*



Personal Information

Full name : **Tri Nurhariyati, (S.Si., M.Si).**
NIP (ID) : 196711131994032001
Current Position : Assistant Professor (Lector)
Telephone/Fax : (031) 5936501 / (031)5936502
E-mail : tri-n@fst.unair.ac.id

Employment

1994-present

1. **Accepted as government employee**

1994-present

2. Permanent Lecturer Staff, Faculty Of Science And Technology, UNAIR

2005-present

3. As Lector (Senior Lecturer in Faculty Science and Technology

2005-2010

4. As secretary of Department of Biology Universitas Airlangga

2011-2015

5. As secretary of Department of Biology Universitas Airlangga

Education

1987-1992

Universitas Airlangga (Bachelor)

Biology

Universitas Airlangga (Magister Degree)

Biology

Public Service Experience

2015 Training of Nata de Coco for the members of the union women Dharma Kopertis region VII

2015 Training liquid organic fertilizer on farmers' groups in the district of Sumberrejo, Bojobegoro-East Java

2015 Training analysis of kinship with klasditik method for high school teachers in Surabaya and surrounding areas

Organization

– Present Indonesian Biology Association

Research Interest

- Microbiology

Research Experience

No.	Years	Title
1.	2016	Exploration and Potency of Moss (Musci) The Indonesian Endemic Species as Antimicrobial Agent
2.	2015	Exploration and Potency of Moss (Musci) The Indonesian Endemic Species as Antimicrobial Agent
3.	2014	Elicitation Methods to Increase Alkaloids Production of <i>Piper crocatum</i> as Biopharmaceutical Agent: To Control Tropical Diseases

Publication

- 2016 Effectiveness of *Piper crocatum* Ruiz and Pav. Callus Elicitation As Antimicrobial Agents
- 2016 Identification of Bioactive Compounds of *Thuidium tamariscellum*.
- 2016 Effectiveness in Enhancing Oil Recovery through Combination of Biosurfactant and Lipases Bacteria
- 2015 Pengaruh Pemberian *Biofertilizer* dan Jenis Media Tanam terhadap Pertumbuhan dan Produktivitas Tanaman Kubis (*Brassica oleracea*)
- 2015 Fluctuation Concentration of Organic Compound in Anaerobic Batch Reactor with *Imperata cylindrica* and *Eichornnia crassipes* as Packed Media
- 2014 Uji Antibakteri Ekstrak Kulit Buah dan Biji Manggis (*Garcinia mangostana*) pada Bakteri Penyebab Jerawat (*Staphylococcus epidermidis*) dengan Menggunakan Solven Etanol
- 2014 Pengaruh Pemberian Konsorsium Mikroba *Biofertilizer* terhadap Pertumbuhan dan Produksi Jamur Tiram Putih (*Pleurotus ostreatus*)
- 2014 Pengaruh Pemberian Kombinasi Pupuk Hayati, Mikoriza Arbuskular dan NPK dengan Dosis yang Berbeda terhadap Pertumbuhan dan Produktivitas Tanaman Tomat (*Lycopersicon esculentum* Miller var. Tymoti)

Books

- 2015 Prakt. Mikrobiologi umum FST
- 2015 Praktikum Bakteriologi FST
- 2015 Praktikum Mikologi FST