



Dr. Yuliani, M.Si

POSITION	Dosen Pengajar Rumpun Keahlian Fisiologi Tumbuhan		
	Doktor Biologi – Fisiologi Tumbuhan		
	Gelar	Universitas	Tahun
Dosen di Jurusan Biologi, Fakultas Matematika dan Ilmu Pengetahuan Alam	Universitas Negeri Surabaya- Indonesia	1993- sekarang	
ACADEMIC CAREER	Sarjana Pendidikan Biologi	IKIP Surabaya-Indonesia	1987-1992
	Master Biologi-Fisiologi Tumbuhan	Universitas Gadjah Mada- Yogyakarta Indonesia	1996-1999
	Doktor Biologi	Universitas Brawijaya- Malang Indonesia	2011-2015

EMPLOYMENT	Posisi	Tempat	Tahun
	Ketua Jurusan Biologi	FMIPA Universitas Negeri Surabaya-Indonesia	2015-2019
	Ketua Unit Penjaminan Mutu Jurusan Biologi	FMIPA Universitas Negeri Surabaya-Indonesia	2011-2015
	Ketua Laboratorium Biologi	FMIPA Universitas Negeri Surabaya-Indonesia	2008-2011
	Sekretaris Jurusan Biologi	FMIPA Universitas Negeri Surabaya-Indonesia	2006-2008
	Sekretaris Program Studi Biologi	FMIPA Universitas Negeri Surabaya-Indonesia	2003-2006
RESEARCH AND DEVELOPMENT PROJECT OVER THE LAST 5 YEARS	<ol style="list-style-type: none"> 2015-2016 : Pengembangan Biopestisida dari Flora Lokal untuk meningkatkan Kualitas Agroekosistem Sawah padi Organik 2017-2019 : Optimalisasi Produksi melalui Kultur jaringan, Isotasi dan Karakterisasi Senyawa Bioaktif Daun Tapa(liman (Elephantopus scaber) <p>Rata-Rata Dana Penelitian:</p> <ol style="list-style-type: none"> Rp. 60.000.000/ tahun Rp. 75.000.000/ tahun 		
PATENTS AND PROPRIETARY RIGHT	Judul	Tahun	
	1. Surat Pencatatan Hak Cipta Buku Ajar Farmakognosi, No C00201701508 tanggal 12 April 2017 (Evie Ratnasari, Yuliani)	2017	
	2. Surat Pencatatan Hak Cipta Buku Metabolisme Tumbuhan, No EC00201824817,tanggal 21 Agustus 2018 (Yuliani)	2018	
	3. Surat Pencatatan Hak Cipta Buku Etnobotani, No EC00201939807, tanggal 10 Mei 2019 (Yuliani,Wisanti, Novita Kartika Indah)	2019	
	4. Surat Pencatatan Hak Cipta Buku Ekofisiologi 1: Ekofisiologi Tumbuhan, No EC00201976602,tanggal 17 Oktober 2019 (Yuliani, Raharjo, Sunu Kuntjoro)	2019	
	5. Surat Pencatatan Hak Cipta Motif Batik Tulis Pamekasan Kupu-	2019	

	kupu dan jagung, No EC00201976608,17 Oktober 2019 (Yuliani, 2019Susanti, sari Kusuma Dewi, Novita KI)	
	6. Surat Pencatatan Hak Cipta Buku Fitohormon,No EC00201976603, 17 Oktober 2019 (Yuni Sri Rahayu, Yuliani, Evie Ratnasari, Sari Kusuma D)	2019
	7. Surat Pencatatan Hak Cipta Buku Dasar-dasar pengelolaan laboratorium, No EC 00201976606, 17 Oktober 2019 (Mahanani tri Asri, Yuliani, Sunu Kuntjoro)	2019
IMPORTANT PUBLICATIONS OVER THE LAST 5 YEARS	1. Yuliani, Fida Rachmadiarti, Sari Kusuma Dewi, Mahanani Tri Asri and Agoes Soegianto.2019. Total phenolic and flavonoid contents of <i>Elephantopus scaber</i> and <i>Ageratum conyzoides</i> (Asteraceae) leaves extracts from various altitude habitats. <i>Eco. Env. & Cons.</i> 25 (July Suppl. Issue) : 2019; pp. (S106-S113) Copyright@ EM International ISSN 0971-765X	
	2. Yuliani, Sari Kusuma Dewi, Fida Rachmadiarti. 2018. The Morphological, Anatomical, and Physiological Characteristics of <i>Elephantopus scaber</i> as Explant Source for Tissue Culture. <i>International Conference on Science and Technology (ICST 2018). Atlantis Highlights in Engineering (AHE).</i> 1 : 61-66	
	3. Yuliani, Yuni Sri Rahayu, Sari Kusuma Dewi.2018.Effectiveness of inquiry learning model in photosynthesis and respiration material to increase of science process skills for biology education students. <i>Proceeding ICER 2018 Faculty of Education Khon Kaen University, Khon Kaen (Thailand).</i> Anna Offset.ISBN:978-616-438-310-4. P 600.	
	4. Yuliani,Yuni Sri Rahayu. 2017. The Using of Fenolic Compounds of <i>Pluchea indica</i> Less Leaves extracts as A Bioinsecticide and Bioherbicide. <i>IOP Conf.Series Journal of Physics Conf.Series</i> 953.012206. Doi.10.1088/1742-6596/953/1/012206	
	5. Yuliani, Lisa Lisdiana. 2016. The Use of The Local Flora as Biopesticides by Organic Rice Farmers in East Java. <i>Proceeding ICOLIB. Universitas Negeri Jember.</i>	
	6. Yuliani, Soemarno, Bagyo Yanuwadi and Amin Setyo Leksono.2015. The Relationship between Habitat Altitude, Enviromental Factors and Morphological Characteristics of <i>Pluchea Indica</i> , <i>Ageratum Conyzoides</i> and <i>Elephantopus Scaber</i> . <i>OnLine Journal Of Biological Sciences.Science Publication.</i> Volume 15, No 3, pp 143-151	
	7. Yuliani, Soemarno, Bagyo Yanuwadi and Amin Setyo Leksono.2015. Total Phenolic and	

Flavonoid Contents Of *Pluchea indica* Less Leaves Extracts from Some Altitude Habitats.
International Journal of ChemTech Research – CODEN (USA): IJCRGG ISSN:0974-4290. Vol
8, No 4 pp 1618-1625

**ACTIVITIES IN SPECIALIST
BODIES**

Organisasi

Posisi

Periode

Himpunan Pendidik dan Peneliti
Biologi Indonesia (HPPBI) Jawa
Timur

Pengurus-Bidang Penelitian dan
Abdimas

2018- sekarang

Perhimpunan Biologi Indonesia
(PBI)

Anggota

2006 - sekarang