

CURICULUM VITAE

A. Personal Identity

1.	Name	Fitri Wijayanti, SP., MP.
2.	Gender	Female
3.	Functional Position	Instructor
4.	Employment Identity Number / NIP	-
5.	National Lecturer Registration Number / NIDN	0009039401
6.	ID Sinta	6783856
7.	ID Scopus	
8.	ID Orchid	0000-0001-5708-2105
9.	Place & Date of Birth	Tulungagung, 09 Maret 1992
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11.	Phone number	085732215399
12.	Office Address	Jl. Raya Rungkut Madya, Gunung Anyar, Surabaya
13.	Phone number	085732215399
14.	Subjects	<ul style="list-style-type: none"> - Nationality - Pancasila - National Defense - Soil and Water Management - Watershed Management - Agroforestry - Agroclimate - Basic of Soil Science

B. Education

Program:	Bachelor degree	Master degree
Institution	Universitas Brawijaya	Universitas Brawijaya
Faculty	Agriculture	Agriculture
Field of Study	Soil Science (Soil biology)	Soil & Water Management
Year of Study	2010-2015	2016-2019
Thesis/ Dissertation	Kajian Jumlah Populasi Mikoriza dan Infeksinya pada Berbagai Jenis Bibit di Berbagai Lokasi Kebun Bibit Rakyat (KBR) di Kawasan DAS Brantas	Analisis Kehilangan Nitrogen Melalui Limpasan Permukaan dan Erosi di Sistem Pertanian Konservasi Berbasis Tanaman Jagung (<i>Zea Mays L.</i>) di Lahan Kering
Academic Supervisor /Promotor	Dr. Ir. Yulia Nuraini MS Prof. Ir. Didik Suprayogo, M.Sc., Ph.D.	Ir. Didik Suprayogo, M.Sc., Ph.D. Syahrul Kurniawan, SP., MP., Ph.D.

C. Research

No.	Year	Research Title	Funding	
			Resources	Amount (million Rupiah)
1	2022	Karakteristik Fisik dan Kimia Tanah Gambut Pedalaman pada Berbagai Penggunaan Lahan di Kalamangan, Palangka Raya, Kalimantan Tengah	Internal	12,5
2	2022	Pembibitan (Nursery) Tanaman Buah Dataran Rendah Dan Pesisir	Internal	100
3	2023	Kajian Kualitas Bahan Biogetekstil untuk Lahan Salin	Internal	15

A. Community Service Program

No.	Year	Community Service Activities	Funding	
			Resources	Amount (million Rupiah)
1	2021	Sistem Pertanian Berkelanjutan Berbasis Agroforestri Pada Areal Lahan Usahatani Porang Di Desa Kukur, Kab.Pasuruan	Insidentil	5
2	2022	TTG Pembuatan Pupuk Organik berbasis Kotoran Sapi, Biopestisida Berbasis Kotoran Sapi (Teletong dan urine Sapi/Kambing) dan Perbanyakan Tanaman Hias yang Menghasilkan Nilai Tambah Ekonomi	Internal	7
3	2022	Pelatihan Pengolahan Lahan Dan Pemupukan Tanaman Kopi Di Kelompok Tani Sumber Makmur Abadi, Desa Jatirejo, Prigen, Pasuruan	Insidentil	5
4	2022	Pemanfaatan Limbah Rumah Tangga untuk Pembuatan Pupuk Organik Cair di Desa Pajunan, Sukodono, Sidoarjo	Internal	7

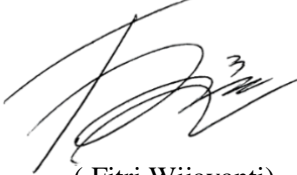
D. Publications

No.	Article Title	Journal	Volume/No/Year
1	Impact of maize conservation agricultural system on nitrogen losses through surface runoff and soil erosion in dryland	Journal of Degraded and Mining Lands Management	Volume 7, Number 1 (October 2019):1965-1976
2	The Competence of <i>Streptomyces narbonensis</i> and <i>Trichoderma harzianum</i> Mixed as PGPM and Decomposer on Different Types of Soils	International Journal of Plant & Soil Science	34(18): 158-165, 2022; Article no.IJPSS.86736

3	Efforts to Reduce Soil Compaction in Pineapple Plantation Using Plants Rotations With Banana Cavnedish in Central Lampung, Indonesia	AIP Conference Proceedings	https://aip.scitation.org/doi/10.1063/12.0013388 , 2583, 020004 (2023); https://doi.org/10.1063/5.0117532
4	Study of Antibiosis of Streptomyces sp. From The Land of Shallot Plants as Biological Agents of Fusarium sp. Cause of Twisted Diseases (Moler)	IOP Environmental & Earth Sciences	https://iopscience.iop.org/article/10.1088/1755-1315/1131/1/012017

I hereby guarantee that details and information provided above is correct to the best of my knowledge. If there is any fraud information found in the future, I will hold full responsibility of the penalty.

Surabaya, 20 August 2023



(Fitri Wijayanti)