

CURICULUM VITAE

1.	Name	Dr. Ir. Purnomo Edi Sasongko, MP.						
2.	Gender	Male						
3.	Functional Position	Assistant Professor						
4.	Structural Position	Administrator / IVa						
5.	Employment Identity Number / NIP /NPT	196407141988031001						
6.	National Lecturer Registration Number /NIDN	0714076402						
7.	Sinta ID	5990528						
8.	Scopus ID	57204418970						
9.	Orchid ID	http://orcid.org/0000-0003-1487-2101						
10.	Place & Date of Birth	Malang, 14 July 1964						
11.	Address	Jl.Pandugo Timur XV/P II H5, Surabaya, 60297						
12.	Phone number	8791895/-/ 081703113022						
13.	Office Address	Jl. Raya Rungkut Madya Gunung Anyar Surabaya, 60294						
14.	Work number	031 8793657/031 8793653						
15.	Email	purnomoedis@upnjatim.ac.id						
16.	Gender	Bachelor degree=25						
17.	Subjects	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>1. Geographic Information System</td> </tr> <tr> <td>2. Soil and Water Management</td> </tr> <tr> <td>3. Agroinformatics</td> </tr> <tr> <td>4. Soil Survey and Land Management</td> </tr> <tr> <td>5. Urban Agriculture</td> </tr> <tr> <td>6. Restoration Technology of Degraded Land</td> </tr> </table>	1. Geographic Information System	2. Soil and Water Management	3. Agroinformatics	4. Soil Survey and Land Management	5. Urban Agriculture	6. Restoration Technology of Degraded Land
1. Geographic Information System								
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3. Agroinformatics								
4. Soil Survey and Land Management								
5. Urban Agriculture								
6. Restoration Technology of Degraded Land								

B. Education

	Bachelor Degree	Master degree	Doctoral degree
Institution	Universitas Brawijaya, Malang	Universitas Brawijaya, Malang	Universitas Sebelas Maret, Surakarta
Field of Study	Ilmu Tanah/ Evaluasi Lahan	Pengelolaan Tanah dan Air	Ilmu Pertanian – Minat Ilmu Tanah

Graduated Year	1987	1997	2022
Thesis/ Dissertation	Kesuburan Tanah dan Klasifikasi Kesesuaian Lahan untuk Tanaman tebu	Pengaruh Pemberian Mineral Zeolit Terhadap Kualitas Limbah Cair	Evaluasi Kesuburan Tanah dan Derajat Humifikasi pada Berbagai Tipe Lahan di Lereng Penggunaan Barat Tanah Di G. Bromo
Academic Supervisor/ Promotor	Ir. Boedi Santoso, Dipl.Agr Ir. Bambang siswanto, MS.	Prof.Dr.Ir. Moch. Munir, MS. Drs. Soebijanto, MApt.	Prof.Dr.Ir. Purwanto, MS. Dr.Ir. Widyatmani sih Dewi, MP. Dr.Ir. Ramdan Hidayat, MS.

C. Research Experiences

No.	Year	Research title	Funding	
			Resources*	Amount (Million Rp)
1	2017	Studi Proses Humifikasi Bahan Organik Tanah Berbasis Seresah Tanaman Insitu Dan Korelasinya Dengan Sifat Fisik, Kimia Dan Biologi Tanah”	DRPM Kemristekdikti (PDD)	50
2	2016	Performance of Inclined Baffle Column for Pectin Continuous Extraction Process from Cocoa Peel (<i>Theobroma cacao</i>)	Kemenristek Dikti (Stranas)	130

D. Community Services Program

No.	Year	Community services Activities	Funding	
			Resources*	Resources*
1	2017	IbM Teknologi Konversi Energi dan Biomassa Pertanian bagi Rumah Tangga dan Usahatani Desa Tuter Kabupaten Pasuruan	DP2M DIKTI (PKM)	50
2	2017	Program Kemitraan Wilayah (Pkw) Agroekowisata Kecamatan Tuter Kabupaten Pasuruan Berbasis Perkebunan Kopi Rakyat	DP2M DIKTI (IbW)	90

E. Publications

No.	Article Title	Volume/No. / Year/No.Issn/ E- Issn	Journal
1.	Pengembangan Agroekowisata Berbasis Perkebunan Kopi Rakyat di Kecamatan Tutur, Kabupaten Pasuruan	Vol. 3 No. 2 (2017), 157-165 p-ISSN: 2460-8572 e-ISSN: 2461-095X	Jurnal Agrokreatif Jurnal Ilmiah Pengabdian kepada Masyarakat https://journal.ipb.ac.id/index.php/j-agrokreatif/article/view/18797 Terakreditasi KEMENRISTEK DIKTI Nomor 30/E/KPT/2019, 11 November 2019
2.	Kebijakan dan Strategi Pengembangan Kawasan Agroekowisata Kecamatan Tutur di Kabupaten Pasuruan	Vol 2 No 1 (2018), Halaman 32-39	PEDULI: Jurnal Ilmiah Pengabdian Kepada Masyarakat Universitas Wisnuwardhana Malang Terakreditasi KEMENRISTEK DIKTI Sinta 5 http://peduli.wisnuwardhana.ac.id/iindex.php/peduli/article/view/140
3.	Teknologi Konversi Energi dan Biomassa Pertanian Bagi Rumah Tangga dan Usahatani desa Tutur Kabupaten Pasuruan	Vol 2 No 1 (2018)	PEDULI: Jurnal Ilmiah pengabdian Kepada Masyarakat Universitas Wisnuwardhana Malang Terakreditasi KEMENRISTEK DIKTI Sinta 5 https://doi.org/10.37303/10.37303/vol41100
4.	Modification of Tomato Planting Media to Improve the Quality of Farming Urban Vegetables	Vol. 2 No. 3, September 2020 e-ISSN 2721-9747; p-ISSN 2715-6524	Peduli Masyarakat : Jurnal Ilmiah Pengabdian Masyarakat diterbitkan oleh Global Health Science Group. Terakreditasi KEMENRISTEK DIKTI Sinta 4.

			http://jurnal.globalhealthsciencegroup.com/index.php/JPM
5.	Pendampingan Kelompok Tani Hutan Desa Panglungan dalam Pembibitan Porang (<i>Amarpho-phallus onchophilus</i> Prain)	Vol. 8 No 2 (Oktober 2022) e-ISSN: 2477-6289 ISSN 2477-6270 (Print)	Pangabdhi : Jurnal Ilmiah Pengabdian Masyarakat Universitas Trunojoyo Terakreditasi KEMENRISTEK DIKTI Sinta 5. http://journal.trunojoyo.ac.id/pangabdhi
6.	Pengembangan Hilirisasi Porang (<i>Amarphopallus Onchopillus</i> Prain) sebagai Agro-industri Unggulan Jawa Timur	Vol 16, No 2 (2022) ISSN: 1978-0354 e-ISSN: 2622-013X	Cakrawala : Jurnal litbang Kebijakan Provinsi jawa Timur Terakreditasi KEMENRISTEK DIKTI Sinta 3 http://cakrawalajournal.org/index.php/cakrawala/article/view/496 .
7.	Pemberdayaan Kelompok Tani Hutan Sumber Abadi melalui Inovasi Teknik Pembibitan Porang	Vol 6 No.2, 105-110, (2022) e-ISSN 2579-5074	PRIMA: Journal of Community Empowering and Services. Fakultas Pertanian UNS Surakarta Terakreditasi KEMENRISTEK DIKTI Sinta 3. https://jurnal.uns.ac.id/prima/issue/view/59519 DOI: https://doi.org/10.20961/prima.v6i2.59519
8.	Sustainable Urban Farming Through Household Waste Utilization: A Community Engagement Initiative in PKK RW IW Griya Bhayangkara, Sidoarjo	Vol. 4 No. 2 (2023): p-ISSN: 2722-936X e-ISSN: 2722-9394	Jurnal Abdimas Bina Bangsa : Jurnal Pengabdian kepada Masyarakat diterbitkan oleh LPPM Universitas Bina Bangsa Terakreditasi KEMENRISTEK DIKTI Sinta 4. DOI:

			https://doi.org/10.46306/jabb.v4i2.634
9.	Changes of Soil Physical and Chemical Characteristics of Vertisol by Organic Matter and Sands Applications	Vol. 28, No.2, 79-87 (2023) ISSN 0852-257X ; e-ISSN 2086-6682	Jurnal Tanah-tanah Tropika; Jurnal Ilmiah Universitas Lampung Terakreditasi KEMENRISTEK/Kepala BRIN No.:200/M/KPT/2020. Sinta 2 http://journal.unila.ac.id/index.php/tropicalsoil DOI: 10.5400/jts.2023.v28i2.79

F. International Publications

No.	Article Title	Volume/No. / Year/No.Issn/ E-Issn	Journal
1.	Humic acid characteriza-tion in soil from various land uses in Tukur District, Pasuruan Regency of East Java	Volume 7, Number 4 (July 2020) ISSN: 2339-076X (p); 2502-2458 (e)	Journal of Degraded and Mining Lands Management. https://doi.org/10.15243/jdmlm.2020.074.2279
2.	Assessment of soil fertility using the soil fertility index method on several land uses in Tukur District, Pasuruan Regency of East Java	Volume 10, Number 1 (October 2022): ISSN: 2339-076X (p); 2502-2458 (e)	Journal of Degraded and Mining Lands Management. Terindeks Scopus Q3 https://doi.org/10.15243/jdmlm.2022.101
3.	Changes of Soil Physical and Chemical Characteristics of Vertisol by Organic Matter and Sands Applications	Vol. 28, No.2, 79-87 (2023) ISSN 0852-257X ; e-ISSN 2086-6682	Journal of Tropical Soils; http://journal.unila.ac.id/index.php/tropicalsoil DOI: 10.5400/jts.2023.v28i2.79
4.	Fertility Index of Industrial Polluted Land and Plant Response to Heavy Metal Contamination	Vol. 27: 125-137 (2023)	Malaysian Journal of Soil Science Terindeks scopus Q4 https://www.msss.com.my/mjss/F

	https://www.msss.com.my/mjss/Full%20Text/vol27/V27_10.pdf		ull%20Text/vol27/V27_10.pdf
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G. Seminar Participation

N O	Seminar	Article Title	Date	Volume/No. / Year
1				

H. International Seminar Participations

N O	Seminar	Article Title	Date	Volume/No. / Year
1	The 9th International Conference on Global Resources Cconservation (9th ICGRC).	Efficiency of various sources and doses of humic acid on physical and chemical properties of saline soil and growth and yield of rice	Malang , 7-8 March 2018	Published by AIP Publishing. Published Online: 10 Oktober 2018 https://drive.google.com/file/d/1sNNDWpsQCXAZWAXkVMzhmkw1Q1gwVxD/view
2	International Conference on Science and Technology (ICST 2018)	Characterization of Humat Compounds Spectroscopy Under Different Soil Management Systems on Mount Bromo West Slope	Bali, 18-19 October 2018	Proceedings of the International Conference on Science and Technology (ICST 2018) Atlantis Highlights in Engineer-ing (AHE), volume 1 https://www.atlantispress.com/proceedings/icst-

			18/55910841
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I. Books

No	Book Title	Year of Publish	Number of Page	Publisher
1	Asam Humat sebagai Amelioran dan Pupuk	2020	68	CV Gosyen Publishing 978-602-9372-3808
2	Teknologi Tepat Guna Pembuatan Pupuk Organik Padat Dan Cair Berbasis Kotoran Ternak Sapi	2021	35	CV MITRA ABI SATYA Surabaya 978-623-6859-62-9
3	Persemaian dan pembibitan tanaman porang (<i>amorpho-phallus muelleri</i> blume)	2022	60	CV. Indomedia Pustaka 978-623-414-069-9
4	Queen of vegetables, kecombrang plasma nutfah eksotik nusantara kaya guna	2023	97	CV. Rajawali Pers 978-623-372-850-8

J. Prototype/Product/Innovation

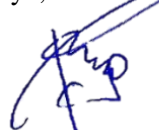
NO	Title	Year	Type
1			

K. Intellectual Property Rights/ Patent

NO	Title/Theme	Year	Type	P/ID Number
1.	Proses Produksi Pektin Dari Limbah Kulit Kakao Secara Sinambung	15 Februari 2021	Petty Patent	IDS000003639
2.	Persemaian Dan Pembibitan Tanaman Porang (<i>Amorphophallus muelleri</i> Blume)	25 November 2022	Karya Cipta	EC00202294915

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, 2 Oktober 2023


Ir. Purnomo Edi Sasongko, MP.