

CURRICULUM VITAE

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- Academic Qualifications:

No	University	Degree	Year of Graduation
1	English Diploma Brawijaya University	Amd.	Graduated on 1993
2	Brawijaya University/ Malang	SP.	Graduated from Faculty Agriculture (Ecology) on 1996
3	Brawijaya University/ Malang	MP.	Graduated from Graduate School on Plant Ecology, on 2002
4	Hiroshima University/Japan	Ph.D.	Graduated from Doctorate program School of Development technology 2010

- Brief Career History:

No.	Position	Year
1	Head of Agroecotechnology Study Program	2016-2017
2.	Secretary of Center for The Study of Natural Resources and The Environment, Faculty of Agriculture, Universitas Brawijaya	2015-2016
3.	Head of International Office in Faculty of Agriculture, Universitas Brawijaya	2017-2018
4.	Head of Center for The Study of Natural Resources and The Environment, Faculty of Agriculture, Universitas Brawijaya	2017-now
5.	Internship Coordinator of Job Placement Center, Universitas Brawijaya	2019-2020
6.	Deputy Rector's Staff for Planning and Cooperation	2019-2020
7.	Secretary of International Office, University of Brawijaya	2020 - 2021
8.	Director of Collaboration and Partnership University of Brawijaya	2022 - 2023
9.	Director of Student Career Development and Alumni University of Brawijaya	2023 - now

- Field(s) of Specialization: Landscape Ecology
- Current Research Areas/Topics: Agroforestry, Ecology, environment resources
- Number of Postgraduate Students Supervised:

Program	Status	As a chairman	As a member
PhD	Graduated		5
	Ongoing		2
Master (with thesis)	Graduated	5	5
	Ongoing	3	3

- Achievements / Awards:
 - Satyalencana Karya Satya 20 years-2019
- 10. Publications
 - Google Scholar : <https://scholar.google.com/citations?user=a2Z1-qwAAAAJ&hl=en>
 - Scopus ID: <https://www.scopus.com/authid/detail.uri?authorId=57195774523>
 - Orcid ID: <https://orcid.org/0000-0002-6857-0494>
 - Number of publications:

Publication	Quantity
Journal	127
Book	3

- List 10 Significant Journal Publications (Latest):
 1. Analysis on rhizome shrinkage of two expected kencur (*Kaempferia galanga*) accessions from east java using MgSO₄ fertilizer under shading. IOP Conference Series: Earth and Environmental Science | vol: 913 | issue : 1 | 2021-11-01 | Journal
 2. Elevation Effect on *Acacia mangium* Volume Estimation. AGRIVITA, Journal of Agricultural Science | vol: 44 | issue : 1 | 2021-12-24 | Journal
 3. Improved Coffee Management by Farmers in State Forest Plantations in Indonesia: An Experimental Platform. Land MDPI | vol: 671 | issue : 11 | 2022-04-30 | Journal
 4. Molecular phylogenetic of silver barb barbonymus gonionotus (bleeker, 1849) (cypriniformes: cyprinidae) in Java, Indonesia. IOP Conference Series: Earth and Environmental Science | vol: 1036 | issue : 1 | 2022-07-01 | Journal
 5. Geographical restriction and body size variation in two sibling species of flower-breeding *Drosophila*. Lands | 2022-08-24 | Journal
 6. Chemical Analysis and Microorganisms of Compost of Rice Harvest Residues Through Various Kinds of Decomposers. Asian Journal of Plant Sciences. | vol: 22 | issue : 1 | 2023 | Journal
 7. Evaluation of Sweet Sorghum (*Sorghum Bicolor* (L.) Moench) Genotypes for Bioethanol Yield Potential. Lands | vol: 54 | issue : 9 | 2023-09-29 | Journal
 8. Morphological characterization of sweet sorghum lines which has the potential as a raw material for bioethanol. IOP Conference Series: Earth and Environmental Science | vol: 1187 | issue : 1 | 2023-05-01 | Journal
 9. Estimation of genetic diversity of sweet sorghum (*Sorghum bicolor* (L.) Moench) genotypes as a bioethanol source using SSRs markers. Czech Journal of Genetics and Plant Breeding | vol: 60 | issue : 2 | 2024-01-01 | Journal
 10. Relationship Between Compliance Level of Good Agriculture Practices with Increased Production of Sugar Cane (*Saccharum officinarum* L). International Journal of Environment, Agriculture and Biotechnology | vol: 9 | issue : 2 | 2024-03-26 | Journal