

CURRICULUM VITAE
M. Anas Dzakiy, S.Si., M.Sc.



A. Personal Information

1	Name	M. Anas Dzakiy, S.Si., M.Sc.
2	Gender	Male
3	Employee ID Number	108001295
4	National Lecturer Identification Number	0626048003
5	Place and Date of Birth	Klaten, 26 April 1980
6	Email	m.anasdzakiy@upgris.ac.id
7	Phone	08156621022
8	Publication Index	Google Scholar ID : OwQX_3YAAAAJ Link : https://scholar.google.com/citations?hl=id&user=OwQX_3YAAAAJ&view_op=list_works&sortby=pubdate SINTA ID : 257385 Link : https://sinta.kemdiktisaintek.go.id/authors/profile/257385 Scopus ID : 57216993374 Link : https://www.scopus.com/authid/detail.uri?authorId=57216993374
9	Field of Expertise	Biology, Ecology

B. Educational Background

	Bachelor's Degree	Master	Master's Degree
University	Universitas Diponegoro	Universitas Gadjah Mada	-
Field of Study	Biology	Biology	-
Year of Graduation	1999	2007	-

C. Research Experience

Name of Lecturer	Research Publication Title	Year	Index / Detail
M. Anas Dzakiy, Lusanna Rossita Dewi	Effects of Black Pots and Soft Pots on the Number of Offshoots and Root Length of <i>Dendrobium sonia ersakul</i> Orchids	2025	Spizaetus: Jurnal Biologi dan Pendidikan Biologi (Sinta 4)
M. Anas Dzakiy, Ipah Budi Minarti	Effectiveness of Eco-Enzyme Application in Inducing Flower Growth of <i>Dendrobium sonia-ersakul</i> Orchids	2024	Jurnal Pijar MIPA 19(1):179-184 (Sinta 4)
M. Anas Dzakiy, Ary Susatyo Nugroho	Effects of Biowash-Promic Derived from Vegetable and Fruit Waste on Protein Content and Biomass of <i>Azolla pinnata</i>	2024	Jurnal Biosense 7(02):318-325 (Sinta 5)
M. Anas Dzakiy, Reni Rakhmawati	Effects of Biowash-Promic Dosage Variation on Protein Content, Fresh Weight, and Dry Weight of <i>Azolla pinnata</i>	2024	Agrifo: Jurnal Agribisnis Universitas Malikussaleh (Sinta 4)
M. Anas Dzakiy, Rivanna Citraning R.	Effects of Fruit-Peel-Based Biowash on Protein Content and Biomass of <i>Azolla pinnata</i>	2024	BIOMA: Jurnal Biologi Makassar 9(2):102-115 (Sinta 5)
Fenny Roshayanti, M. Anas Dzakiy	Model Types in Science Textbooks as a Translation of Scientific Explanatory Representations into Pedagogical Explanations	2024	Jurnal Inovasi Pembelajaran Biologi 5(1):43-52 (Sinta 4)
M. Anas Dzakiy, Eny Hartadiyati W.H.	Effects of Thiamine HCl Concentration Variations on Seedlings of <i>Phalaenopsis</i> var. <i>Happy Valentine</i>	2024	Quagga: Jurnal Pendidikan dan Biologi 16(1):94-101 (Sinta 3)
Ipah Budi Minarti, M. Anas Dzakiy	The Effectiveness of Practical Performance Assessment in Improving Students' Learning Outcomes in Senior High School Biology Instruction	2023	Jurnal Pendidikan Tambusai 7(1):2053-2063 (Sinta 5)
Ipah Budi Minarti, M. Anas Dzakiy	Effects of a STEM (Science, Technology, Engineering, and Mathematics)-Based Learning Approach on Critical Thinking Skills and Cognitive Learning Outcomes of Grade-10 Senior High School Students	2022	At-Tasyrih: Jurnal Pendidikan dan Hukum Islam 8(2):126-136 (Sinta 4)

D. Community Service Experience

Name of Lecturer	Activities	Year
M. Anas Dzakiy, Ika Menarianti, Reni Rakhmawati	Implementation of SNI-Standardised Fish Smoking Design and Digital Marketing to Support the Development of the Fish Smoking Industrial Centre in Bandarharjo, Semarang City	2024
Qristin Violinda, Ika Menarianti, M. Anas Dzakiy	Development of an Independent Creative Industry through Artificial Intelligence–Driven Digital Transformation and Skill Mapping for JAMARIS SMEs in Jatijajar Village	2025

E. Presentation of Scientific Articles in Summits or Seminars Training Experience

No	Activities	Organizer	Year
1	Water Quality Status Based on Phytoplankton Bioindicators in the Tayu River, Pati Regency, Central Java, Indonesia	Masyarakat Biodiversitas Indonesia	2023
2	Identification of Crab Species in the Mangrove Ecosystem at Mangunharjo Beach, Semarang	BIOFAIR 2023, Biology Education Study Programme, UPGRIS	2023
3	Molluscan Diversity and Its Ecological Role in the Mangrove Ecosystem at Tirang Beach, Semarang	BIOFAIR 2023, Biology Education Study Programme, UPGRIS	2023
4	Identification of Fern (Pteridophyte) Diversity in the Curug Lawe Secepit Tourism Area, Kendal	BIOFAIR 2023, Biology Education Study Programme, UPGRIS	2023
5	Population Analysis of Insects in Damar Forest, Karangreja Village, Purbalingga and the Role of Insects in the Ecosystem	BIOFAIR 2023, Biology Education Study Programme, UPGRIS	2023