STAFF HANDBOOK

Name	**Muchamad Imam Asrori, S.TP., M.Sc., Ph.D.**			
Position	**Lecturer on Biotechnology**			
Academic Career	**Degree**	**University**		**Year**
	Bachelor of Agricultural Technology (Agricultural Product Technology)	Universitas Jember – Indonesia		2012-2016
	Master of Science (Biological System Sciences)	Prefectural University of Hiroshima – Japan		2018-2020
	Doctor of Philosophy/Ph.D. (Biological System Sciences)	Prefectural University of Hiroshima (PUH) – Japan		2020-2023
Employment	**Position**	**Employer**		**Period**
	Lecturer	Universitas Negeri Surabaya (UNESA) – Indonesia		2025 - now
Research and Development Projects Over the Last 5 Years	**Title**	**Year**	**Partner/ Funder**	**Amount of Financing (Rp)**
	Cellular growth dynamics affects allelopathic activity in coffee cell culture	2023	PUH	-
	Multi-omics signatures of diverse plant callus cultures	2024	PUH	-
	Multiomics-based assessment of the impact of airflow on diverse plant callus cultures	2025	PUH	-

Community Service Over the Last 5 Year	**Title**	**Year**	**Partner/ Funder**	**Amount of Financing (Rp)**
Industry Collaborations Over the Last 5 Years	**Title**	**Year**	**Partner/ Funder**	**Amount of Financing (Rp)**

Patents and Proprietary Rights	**Title**	**Patent ID**	**Year**
Important Publication Over the Last 5 Years	1. Kim, J. S., Sato, M., Kojima, M., **Asrori, M. I**., Uehara-Yamaguchi, Y., Takebayashi, Y., ... & Hirai, M. Y. (2025). Multiomics-based assessment of the impact of airflow on diverse plant callus cultures. *Scientific Data*, *12*(1), 197.		
Activities in Special Institution	**Organization**	**Position**	**Period**