



Name	Purwatiningsih, S.Si, M.Si, Ph.D		
Position	Lecturer at Biology Department, Biology Education Study Program University of Jember		
Academic Career	Initial Academic Appointment	Institution	Year
	Bachelor of Biology	FMIPA Airlangga University Surabaya	1993-1998
	Master of Science	Bandung Institute of Technology	1998-2001
	Philosophy of Doctorate	The University of Queensland	2009-2013
Employment	Position	Vice Dean of HRD affairs	2020-2024
	Lecturer oot Biology Department	Biology Department, Faculty of Mathematics and Natural Sciences, University of Jember	2000-now
Research and development projects over the last 5 years	Name of project or research focus	Insect Pest Inventarization from Pomegranate (<i>Punica granatum</i>) in Labuhan Merak, Baluran National Park (Keris 2021)	
	Amount of financing	23.000.000	
Industry collaborations over the last 5 years	Titles	Year	
Patents and proprietary rights			
Important publications over the last 5 years	Selected recent publications from a total of approx.		
	(Give total number)	4	
	Title	Toxicity of Sengon Sea Wood Sawdust Extract (<i>Albizia Falcataria</i> L. Forberg) Against Mortality of Hypothenemus Hampei Ferr. (Coleoptera: Scolitydae), ProLife. 2019, Volume: 6 ISSN: 2302-0903	
	Title	Toxicity of n-hexane Extract of Sengon Wood Sawdust (<i>Albizia falcataria</i> l. Forberg) on Mortality of Coffee Fruit Borer Insect (<i>Hypothenemus hampei</i> ferr.) Biotropic, 2019, Volume: 3 ISSN: 2580-5029	
	Title	Distribution and Frequency of ABO and Rhesus System Blood Type Alleles in Residents on Gili Ketapang Island Probolinggo Biosaintropis,2021, Volume: 7 ISSN: 2460-9455	
	Title	Diversity of Mosquito Species Potentially as Disease Vectors (Diptera: Culicidae) In Baluran National Park Indonesia. Jurnal: Alkauniyah, 2021, Volume: 14 ISSN:2502-6720	

Activities in specialist bodies over the last 5 years	Organization	Role	Period
	Indonesian Entomological Society, Branch of Besuki	Secretary	2019-now
	Organic Agriculture Society	Asesor of competence in organic agriculture Asesor of competence in tissue culture level II	2020-now