



Name	Dra. Dwi Setyati, M.Si		
Position	Lecturer at Biology Department University of Jember		
Academic Career	Initial Academic Appointment	Institution	Year
	Bachelor of Biology	Gadjah Mada University	1983
	Magister	Gadjah Mada University	1996
Employment	Position	Head of Botany Laboratory	2020-2024
	Lecturer oot Biology Department	Biology Department, Faculty of Mathematics and Natural Sciences, University of Jember	1991-now
Research and development projects over the last 5 years	Name of project or research focus	Potential Barcode Effectiveness Test on <i>Dendrobium linearifolium</i> , <i>Bulbophyllum odoratum</i> and <i>Vanda tricolor</i> Orchids From the Gumitir Mountain Area, Jember Regency (Keris-2021) Dwi Setyati, M.Suudi and Fuad Bahrul Ulum	
	Amount of financing	IDR 35.500.000	
	Name of project or research focus	Physiological Characterization of Medicinal Potential Orchids From Mount Gumitir (Keris-2020) Dwi Setyati, Hari Sulistiyowati and Tri Ratnasari	
	Amount of financing	IDR 28.500.000	
	Name of project or research focus	Physiological Characterization of Potential Medicinal Ferns and Mosses from Mount Gumitir (Keris-2019) Dwi Setyati, Hari Sulistiyowati and Tri Ratnasari	
	Amount of financing	IDR 30.000.000	
Important publications over the last 5 years	Selected recent publications from a total of approx.		
	(Give total number)	4	
		D Setyati ¹ , H Sulistiyowati ¹ , R Rahmawati and T Ratnasari. The spores structure of ferns growing in mountain Gumitir coffee plantation area Jember Regency . IOP Conference Series: Earth and Environmental Science Vol.743 012089 . May 30- June3, 2021. p.1-12	
	Dwi Setyati, Luthfiah, Sattya Arimurti Antibacterial Activity of Liverworts of <i>Dumortiera hirsuta</i> (Sw.) Nees. Ethyl Acetate Extract Against Pathogenic Bacteria. University of Jember. Berkala Sainstek 9 (2):75-80. Juli 27, 2021,p.75-80		

		<p>Tri Ratnasari, Daniar Alfiana, Hari Sulistiyowati and Dwi Setyati Kluwek Seed (<i>Pangium edule</i> Reinw) Germination Response to Soaking Time and Concentration of Gibberellin Acid (GA3) Faculty of mathematics and natural sciences, University of Jember. Jurnal Ilmu Dasar, Vol.22 No.2, Juli 27,2021, p.161-167</p>		
		<p>Esti Utarti1, Saniyah Fatkhul Alim, Dwi Setyati, Sutoyo Isolation of Phosphate-Solubilizing Actinomycetes of Tobacco Rhizosphere (<i>Nicotiana tabacum</i> L.) From Jember Master of Biology Udayana University. Metamorfosa: Journal of Biological Sciences 8(2): September 28, 2021, p. 260-267</p>		
Activities in specialist bodies over the last 5 years		Organization	Role	Period