

Staff Handbook

Name	Ir. Siti Muslikah, M.P.		
Position	Lecturer		
Academic career	Initial academic appointment	Agrotechnology Department, Agriculture Faculty, University of Islam Malang, Indonesia	1992
	Master degree	Agriculture Faculty Universitas Brawijaya, Indonesia	2014
	Undergraduate degree	Agriculture Faculty University of Islam Malang, Indonesia	1990
Employment	Lecturer	Agrotechnology Department, Agriculture Faculty University of Islam Malang	1992-now
Subject Module	<ul style="list-style-type: none"> • Agricultural Ecology • Food Crop Cultivation Technology • Biochemistry • Basics of Agronomy 		
Research and development projects over the last 5 years	<ul style="list-style-type: none"> • Mapping the Distribution and Potential of Durian (<i>Durio zibethinus</i> Murr) in Wonosalam District, Jombang (2019) 		
Industry collaborations over the last 5 years	<ul style="list-style-type: none"> • As a researcher at PT Wangsa Putra Sejahtera • As a researcher at Bapak Abdul Rokhim 		
Patents and proprietary rights			
Important publications over the last 5 years	<ul style="list-style-type: none"> • Muslikah, S, Sudiarso & Setyobudi. L 2016. Effect of inoculation and time of application of microbes on growth and yield of soybean (<i>Glycine max</i> (L.) Merrill) 4(1), Oktober 2016. Journal of Degraded and Mining Lands Management • Muslikah S, Sholihah, A & Sugianto. A. 2019. Utilization of Contaminated Used Substrate Mix as Media for White Oyster Mushroom (<i>Pleurotus ostreatus</i>) and Red Oyster (<i>Pleurotus flabellatus</i>). Prosiding Seminar Nasional IX UGM 2019. ISBN 2442-7314 • Sugianto, A., Sholihah, A., & Muslikah., S. 2019. Effect of Wood Mushroom Reject Substrate and Different Seedling Methods on Growth and Production of Straw Fungus (<i>Volvariella Volvaceae</i>) With Stacked Tray. Jurnal Folium Vol 3 (No.2) • Sholihah, A., Muslikah., S & Sugianto, A.2020. Efficiency of Potassium Nutrient Uptake in Corn Plants With Application of Peanut Cooker Compost. Proseding KnaISTech 2020 ISBN : 978-602-470-353-0 • Muslikah., S & Sholihah, A.,2020. Application of Sugarcane Leaf Litter Compost on Potassium Uptake and Corn Crop Yield (<i>Zea</i> 		

	<i>mays L.</i>). Proseding KnaISTech 2020 ISBN : 978-602-470-353-0
Activities in specialist bodies over the last 5 years	<ul style="list-style-type: none"> • Member of Agrotechnology Indonesia Assosiation (1998—now) • Member of APTSIPI Assosiation (2019—2021)