

Staff Handbook

Name	Anita Qur'ania, SP., M.Ling		
Position	Lecturer		
Academic career	Initial academic appointment	Agrotechnology Department, Agriculture Faculty, Islam Malang University, Indonesia	2019
	Doctoral degree	-	
	Master degree	Management of Environmental Resources and Development Brawijaya University, Malang, Indonesia	2017
	Undergraduate degree	Agriculture Faculty Brawijaya University, Malang, Indonesia	2012
Employment	Lecturer	Agrotechnology Department, Agriculture Faculty Islam Malang University	2019-now
Subject Module	<ul style="list-style-type: none"> • Sustainable Agriculture • Agroecosystem Management 		
Research and development projects over the last 5 years	<ul style="list-style-type: none"> • Sustainability and environmental impact assessment of Malang citrus cultivation (2020-2021) • Prospective Analysis of Strategy for Developing Local Salak Production in Bilaporah Village, Madura Island (2019) • Sustainability Analysis of Local Salak Farms In Bilaporah Village, Madura Island (2018) • Interpretation of sustainability factor in wonorejo mangrove ecotourism, surabaya, indonesia (2018) • Abundance of Insect-Associated Fungi in Rhizosphere of Citrus (<i>Citrus reticulata</i>) on Two Areas IPM in Malang Raya (2016-2017) 		
Industry collaborations over the last 5 years	-		
Patents and proprietary rights	Module of Urban Farming Watershed (2020)		
Important publications over the last 5 years	<ul style="list-style-type: none"> • A Qur'ania, S Soemarno, A Afandhi. 2019. Prospective Analysis of Strategy for Developing Local Salak Production In Bilaporah Village, Madura. The Indonesian Green Technology Journal 7 (3), 2019 • R Parmawati, A Qur'ania, AK Riarmanto, A Yakub, AS Kurnianto. 2018. Interpretation of Sustainability Factor in Wonorejo Mangrove Ecotourism, Surabaya, Indonesia. Journal of Indonesia Tourism and Development Studies 6 (1), 		

	17-22, 2018
Activities in specialist bodies over the last 5 years	Member of PAMOR (Organic Quality Assurance)