

Name	Prayogo, S.Pi.,M.P	
Academic service	<ol style="list-style-type: none"> 1. Aquatic Ecology 2. Limnology 3. Water Pollution 4. Introduction to Fisheries Science 5. Introduction to Aquaculture 6. Fish Breeding Technology 	
Academic career	<ol style="list-style-type: none"> 1. Master, Aquaculture, University Brawijaya 2. Bachelor, Aquaculture, University Brawijaya 	
Employment	Lecturer, Faculty of Fisheries and Marine, Universitas Airlangga	
Research and development projects over the past five years	<ol style="list-style-type: none"> 2018 2017 2016 2015 2014 	<p>Utilization of Aquaponics System in Intensive Dumbo (Clarias sp) Culture against The Waste and Rate Absorption Growth of Fish</p> <p>Effectiveness of Aquaponics System on Intensive Catfish (Clarias sp) Culture</p> <p>Exploration of Indigenic Bacteria in Intensive System Ponds for Enlargement of Dumbo Catfish (Clarias sp) in Banyuwangi Regency</p> <p>Exploration of Indigenic Bacteria in the Enlargement System of Dumbo Catfish (Clarias sp) on the Tarpaulin Pond</p> <p>Utilization of Biofloc in Dumbo Catfish (Clarias Sp) Culture Tarpaulin Pond Systems</p>
Publications International past five years	<ol style="list-style-type: none"> 2018 2014 	<p>The exploration of indigenous bakteria in an intensive aquaculture system of African catfish (Clarias sp) in Banyuwangi Indonesia IOP Conf. Series: Earth and Environmental Science (137) 012085 doi:10.1088/1755-1315/137/1/012085</p> <p>Mineral Nutrient Content from Gracilaria sp. Waste as Biofertilizer on Intensive Aquaculture with Aquaponic System Vol 4, No 21 Journal of Natural Scinences Research Internasional Conference – Published</p>
Book	-	
Patent and protected right	-	
Participation in specialist organisations over the past five years	<ol style="list-style-type: none"> 1. Indonesian Aquaculture Society 	