

Name	Dr. Kismiyati, Ir., M.Si.
Academic service	<ol style="list-style-type: none"> 1. Introduction of Fisheries Science 2. Aquatic Invertebrate 3. Parasite and Fish Disesase I 4. Parasite and Fish Disease II 5. Research Methodology 6. Agama Islam II
Academic career	<ul style="list-style-type: none"> • Doctoral, Biology (Parasitology), Airlangga University, 2009. • Master, Entomology (Parasitology), Institute of Agriculture Bogor, 1994. • Bachelor, Fisheries, Diponegoro University, 1985.
Employment	Lecturer, Faculty of Fisheries and Marine, Universitas Airlangga
Research and development projects over the past five years	<p>2018 Identification Ectoparasite Argulus on Cyprinids in Bogor West Java, Indonesia</p> <p>2017 Observation of Parasite copepod re-infestation in Star Pompano (<i>Trichinotus blochii</i>) after treatment and cleaning of Floating Net Cages (author)</p> <p>2016 Identification of Argulus that Infested Cyprinids in Magelang Central Java (author)</p> <p>2016 Identification of Ectoparasite on Lobster in Bima, West Tenggara Barat (co-author)</p> <p>2015 Identification of Parasite thah Infested on Pearl Clam (<i>Pinctada maxima</i>) in Floationg Net Cage Sekotong, Lombok Indonesia (author)</p> <p>2015 The Effectiveness of Crude Protein Spora Myxobolus koi as an ingredient in Developing Vaccines to prevent Cyprinus carpio Linn death from Myxobolus (author)</p> <p>2014 Increasing the potential for food security as Strengthening of the people's economy trthrough the use of Agroindustry and Fisheries waste (author)</p> <p>2014 Idenification and Prevalence of Parasite on Fisheries Commodity in Brondong Nusantara Port Lamongan – East Java (co-author)</p> <p>2014 Species and Morfology Difference of Ectoparasite <i>Argulus</i> on Ornament and Consumsion Fish in East Java (author)</p>
Publication International past five years	<p>2018 Occurence of Helminthic Infection in Ricefield Eel's <i>Monopterus albus</i> in Surabaya, East Java. Journal Indian Veterinary, December 2018, 95 (12): 42-44.</p>

	2015	An addible film characteristic of chitosan made from shrimp waste as plastisizer. Journal of Natural Sciences Research, Vol 5 No 4, ISSN 2244-3186, ISSN 2225-0921.
Patent and protected right	-	
Participation in specialist organisations over the past five years		<ol style="list-style-type: none"> 1. Member of Consortium Mitra Bahari East Java 2. Member of Indonesian Coastal Management Expert Association (HAPPI East Java) 3. Member of Diponegoro University Fisheries Alumni Association (KERAPU)