

Name	Dwi Yuli Pujiastuti, S.Pi., M.P.,M.Sc	
Academic service	<ol style="list-style-type: none"> <li>1. Food Chemistry</li> <li>2. Introduction to Fish Processing</li> <li>3. Fermentation Technology</li> <li>4. Technology of Fisheries By Product Processing</li> <li>5. Traditional Fish Processing Technology</li> <li>6. Fish Nutrient</li> <li>7. Quality Control of Fisheries Product (HACCP)</li> </ol>	
Academic career	<ul style="list-style-type: none"> <li>• Master Double Degree Programme on Biological Science and Technology University Brawijaya, Indonesia and University National Pingtung of Science and Technology, Taiwan</li> <li>• Bachelor Bachelor of Fisheries Product Technology, Faculty of Fisheries and Marine Sciences University Brawijaya</li> </ul>	
Employment	Lecturer, Faculty of Fisheries and Marine, Universitas Airlangga	
Research and development projects over the past five years	<ol style="list-style-type: none"> <li>2018</li> <li>2017</li> <li>2017</li> <li>2016</li> <li>2014</li> </ol>	<p>Potential nanokolagen of white snapper (<i>Lates calcalifer</i>) by product as a wound healing agent</p> <p>Recovery Protein Hasil Samping Industri Pengalengan Ikan Sebagai Bahan Pangan Fungsional</p> <p>Potential bioactivity of mangrove <i>Avicennia rumphiana</i></p> <p>Screening of Angiotensin-I Converting Enzyme Derived From Soft Shelled Turtle Yolk Using Orthogonal Bioassay-Guided Fractionation</p> <p>Characteristic of Fish Floss from Tongkol (<i>Euthynnus affinis</i>) Boiled Fish That Substituted with Okara</p>
Publications International past five years	<ol style="list-style-type: none"> <li>2018</li> <li>2018</li> <li>2018</li> <li>2018</li> <li>2016</li> </ol>	<p>Potential of mangrove <i>Avicennia rumphiana</i> extract as an antioxidant agent using multilevel extraction IOP Conference Series: Earth and Environmental Science Volume 137/ 1/ 2018</p> <p>Alternative bioenergy through the utilization of <i>Kappaphycus alvarezii</i> waste as a substitution of substrate for biogas products IOP Conference Series: Earth and Environmental Science Volume 137/ 1/ 2018</p> <p>Biochemical and physicochemical analysis of fish protein isolate recovered from red snapper (<i>Lutjanus sp.</i>) by-product using isoelectric solubilization / precipitation method IOP Conference Series: Earth and Environmental Science Volume 137/ 1/ 2018</p> <p>The motility and motion duration of jatimbulan tilapia (<i>Oreochromis niloticus</i>) spermatozoa in different salinity IOP Conference Series: Earth and Environmental Science Volume 137/ 1/ 2018</p> <p>Screening of angiotensin I converting enzyme inhibitory peptides derived from soft shelled turtle yolk using orthogonal bioassay guided fractionation Volume 28/ 2016 Journal of Functional Food</p>
Book	-	
Patent and protected right	-	
Participation in specialist	<ol style="list-style-type: none"> <li>1. Association of Indonesian Coastal Management Experts (HAPPI)</li> <li>2. Marine Partners Consortium</li> </ol>	

organisations over the past five years	
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