Name	Heru Pramono, S.Pi., M.Biotech.
Academic service	1. Biochemistry 2. Basic of Molecular Biology 3. Aquatic Product Biotechnology 4. Pharmaceutical Biota 5. Modern Fish Processing Technology 6. Thermal Process Technology
Academic career	• Master, Biotechnology, University Gadjah Mada, 2013 • Bachelor, Fish Product Technology, University Gadjah Mada, 2010
Employment	Lecturer, Faculty of Fisheries and Marine, Universitas Airlangga
Research and development project over the pas five years	2015 The starter application of lactic acid bacteria isolates producing bacteriocin-like compounds for food safety of traditional fish fermented products 2014 Increasing the potential for food security as an effort to strengthen the people's economy through the use of agro-industrial and fishery waste 2014 Production of metabolites from Dunaliella salina microalgae as a source of antioxidants in environmental stress conditions 2014 Financial analysis of the business of capturing kupang (Musculista senhousia) on the East Coast of Surabaya 2014 Screening and identification of lactic acid bacteria producing bacteriocin in the digestive tract of crabs in the mangrove ecosystem
Publication International past five years	2018 Physicochemical properties of bruguiera gymnorrhiza flour (bgf). 2018 The antagonistic activity of lactic acid bacteria isolated from peda, an indonesian traditional fermented fish 2018 Biochemical and physicochemical analysis of fish protein isolate recovered from red snapper (lutjanus sp.) By-product using isoelectric solubilization/precipitation method 2015 Characterisation of symbiotic bacteria isolated from sponge haliclona sp. 2015 An edible film characteristic of chitosan made from shrimp waste as a plasticizer
Patent and protected right	-
Participation in specialist organisations over the past five years	1. Indonesian Coastal Management Expert Association/ HAPPI Chapter Surabaya 2. Marine Partners Consorsium (KMB, Regional Center of East Java)