

Name	Prof. Dr. Ir. Siti Aslamyah, MP.			
Position	Professor			
Academic Career	Initial Academic Appointment	Institution	Year	
	Lecturer	Hasanuddin University, Indonesia	1993	
	Habilitation	Institution	Year	
	-	-	-	
	Doctorate (subject)	Institution	Year	
	Fish Nutritional Physiology	IPB University, Indonesia	2006	
	Master (subject)	Institution	Year	
	Fish Nutrition	Hasanuddin University, Indonesia	1997	
	Undergraduate (subject)	Institution	Year	
	Aquaculture	Lambung Mangkurat University, Indonesia	1992	
Employment	Position	Employer	Period	
	Vice Dean for Academic and Student Affairs, Faculty of Fisheries and Marine Sciences	Hasanuddin University, Indonesia	2021-2025	
Research and development projects over the last 5 years	Name of project or research focus			
	<ol style="list-style-type: none"> <li>Pengembangan Sinbiotik Untuk Bioprocessing Pakan Fungsional Dalam Mendukung Intensifikasi Budidaya Ikan bandeng (<i>Chanos chanos</i> Forskal) (2021-2022)</li> <li>Pemanfaatan Berbagai Jenis Pakan Segar Lokal untuk Menunjang Produksi Ikan Gabus di Kabupaten Soppeng (2022)</li> <li>Pengembangan dan Pengelolaan Pakan Buatan untuk Mendukung Penggemukan Kepiting dengan Sistem Apartemen (Vertical Crab House) (2023)</li> <li>Aplikasi Sinbiotik (Kombinasi Inulin yang diekstrak dari Ubi Jalar dan Mikroorganisme Mix) terhadap Kinerja Pertumbuhan Ikan Nila (<i>O. niloticus</i>, Linnaeus, 1758).</li> </ol>			
	Period and any other information	period of the projects 1-3 years		
	Partners, if applicable	-		
	Amount of financing	Rp1.319.902.300,-		
Industry collaborations over the last 5 years	Project Titles	Partners		
	-	-		
Patents and proprietary rights	Titles	Year		
	-	-		
Important publications over the last 5 years	Some of the publications are presented in the list below, and can also be accessed via the link: - ID Google Scholar: <a href="https://scholar.google.com/citations?hl=id&amp;user=omwplXUAAAAJ">https://scholar.google.com/citations?hl=id&amp;user=omwplXUAAAAJ</a> - ID SCOPUS: <a href="https://www.scopus.com/authid/detail.uri?authorId=57190247213">https://www.scopus.com/authid/detail.uri?authorId=57190247213</a>			
	Author	Title	Publisher, place of publication, date of publication or name of periodical, volume, issue, page numbers	
	Aslamyah, et al.	Microflora contribution to cellulase and digestion enzyme in mud crab digestive tract	OnLine Journal of Biological Sciences, 2021, 21 (1): 181-187	
		The Organoleptic, Physical and Chemical Quality of Mud Crab Fattening Feed Fermented with a Microorganism Mixture	IOP Conference Series: Earth and Environmental Science, 2021, Vol. 763 (1), 012032	
		Utilization of Feed and Growth Performance of Mud Crabs: The Effect of Herbal Extracts as Functional Feed Additives	Israeli Journal of Aquaculture – Bamidgeh, 2022, 74 :1–11	
The Effect of Microorganisms Combination as Probiotics in Feed for Growth Performance, Gastric Evacuation Rates, and Blood Glucose Levels of Milkfish, <i>Chanos chanos</i> (Forsskal, 1775)		Jurnal Iktiologi Indonesia, 2022, 22(1): 77-91		

		Selection of Prospective Probiotic Bacteria from the Intestines of Rabbitfish, <i>Siganus guttatus</i> as a Fermenter for Fish Feed Raw Materials	IOP Conference Series: Earth and Environmental Science, 2022, Vol. 1119 (1), 012079
		Effect of Combined Prebiotics from Different Sources and Microorganism Mix on Growth Performance of Milkfish, <i>Chanos chanos</i> Forsskal, 1775	SAINS MALAYSIANA, 2025, 54(1), 3471-3482
Activities in specialist bodies over the last 5 years	Organization	Role	Period
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