

Name	Prof. Ir. M. Iqbal Djawad, M.Sc., Ph.D.		
Position	Associate Professor		
Academic Career	Initial Academic Appointment	Institution	Year
	Lecturer	Hasanuddin University, Indonesia	1989
	Habilitation	Institution	Year
	-	-	-
	Doctorate (subject)	Institution	Year
	Fish Physiology	Hiroshima University, Japan	1997
	Magister (subject)	Institution	Year
	Fish Physiology	Hiroshima University, Japan	1993
	Undergraduate (subject)	Institution	Year
	Fishery	Hasanuddin University, Indonesia	1987
Employment	Position	Employer	Period
	-	-	-
Research and development projects over the last 5 years	Name of project or research focus		
	1. Pertumbuhan dan Kelangsungan Hidup Larva Kuda Laut (<i>Hippocampus Barbouri</i>) Yang Diberi Makanan Hidup, Beku dan Buatan (2021) 2. Penggunaan Kecerdasan Buatan untuk Digitalisasi Perkembangan Larva dan Juvenil Ikan Bandeng (<i>chanos Chanos</i>) (2022) 3. Stunting Dalam Pemeliharaan Larva dan Juvenil Ikan Bandeng (<i>Chanos chanos</i>) (2022) 4. Pemanfaatan Berbagai Jenis Pakan Segar Lokal untuk Menunjang Produksi Ikan Gabus di Kabupaten Soppeng (2022) 5. Pengembangan Sistem Akuakultur Pintar Berbasis Kecerdasan Buatan Pada Budidaya Ikan Kakap Putih (<i>Lates calcarifer</i>) (2022-2023) 6. Peningkatan Produksi Benur Udang Vannamei Melalui Percepatan Kultur Pakan Alami Menggunakan Teknologi Colour Mapping dan Kecerdasan Buatan Berbasis IoT (2022-2023) 7. Histopatologi Organ Dan Gambaran Hematologi Ikan Nila (<i>Oreochromis niloticus</i>) Yang Terinfeksi Bakteri <i>Pseudomonas aeruginosa</i> Dengan Pemberian Ekstrak Daun Kumis Kucing (<i>Orthosiphon aristatus</i>) (2024)		
	Period and any other information	period of the projects each one year	
	Partners, if applicable	-	
	Amount of financing	Rp735,700,000,-	
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: https://scholar.google.com/citations?hl=id&user=ftF0FXMAAAAJ - ID SCOPUS: https://www.scopus.com/authid/detail.uri?authorId=56308517200		
	Author	Title	Publisher, place of publication, date of publication or name of periodical, volume, issue, page numbers
	Djawad, et al.	Mapping Embryogenesis in the Early Phases of Seabass (<i>Lates calcarifer</i>) Eggs on Different Salinities	Indonesian Journal of Marine Sciences, 2024, 29(3): 351-358
Activities in specialist bodies over the last 5 years	Organization	Role	Period
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