

Gazali Salim

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Length-weight relationship, sex ratio, mortality and growth condition of natural stock of <i>Macrobrachium rosenbergii</i> from the estuarine systems of North Kalimantan, Indonesia. <i>Biodiversitas</i> , 2021, 22, .	0.2	5
2	INDEKS PERTUMBUHAN IKAN KAKAP MERAH DAN KERAPU LUMPUR PADA PERIKANAN BUBU DASAR DI PERAIRAN BUNYU. <i>Jurnal Teknologi Perikanan Dan Kelautan</i> , 2021, 11, 29-43.	0.1	0
3	Characteristics of Population Growth and Mortality of Windu Shrimp (<i>Penaeus monodon</i>) in the Juata Water of Tarakan City, Indonesia. <i>Jurnal Ilmiah Perikanan Dan Kelautan</i> , 2021, 13, 114.	0.4	0
4	Sex ratio, gonadal and condition indexes of the Asiatic hard clam, <i>Meretrix meretrix</i> in Marudu Bay, Malaysia. <i>Biodiversitas</i> , 2021, 22, .	0.2	3
5	The growth model composition of giant prawns (<i>Macrobrachium rosenbergii</i>) In Muara Tepian Sembakung, Nunukan. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012002.	0.2	1
6	Analysis of allometric growth and condition index of tiger shrimp (<i>Penaeus monodon</i>) in Juata Laut Waters and Fishpond, Tarakan (Indonesia). <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012010.	0.2	0
7	The allometric growth and condition index comparison of white shrimp (<i>Litopenaeus vannamei</i>) from fishpond and juata laut waters, Tarakan (Indonesia). <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012009.	0.2	1
8	The analysis of economic feasibility from Bubu Dasar fishing gear (Bottom fish pots) in Tepian Muara Sembakung, Nunukan (Indonesia). <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 564, 012070.	0.2	0
9	Characteristics of Von Bertalanfy Growth, Allometric, Condition Index And Mortality of <i>Periophthalmus barbarus</i> in Mangrove and Probiotics Conservation Area (KKMB), Tarakan, North Kalimantan. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2020, 25, 31-38.	0.3	4
10	The population and mortality characteristics of mangrove crab (<i>Scylla serrata</i>) in the mangrove ecosystem of Tarakan City, Indonesia. <i>Biodiversitas</i> , 2020, 21, .	0.2	7
11	Growth Characteristics Layur Fish <i>Lepturacanthus savala</i> in Juata Waters, Tarakan, Indonesia. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2020, 25, 127-134.	0.3	3
12	Analysis Model of Giant Prawns Population (<i>Macrobrachium rosenbergii</i>) in Estuary Edge of Sembakung Waters, Nunukan, Indonesia. <i>Jurnal Ilmiah Perikanan Dan Kelautan</i> , 2020, 12, 236.	0.4	2
13	ANALISIS KELAYAKAN USAHA NELAYAN TANGKAP â€” PUKAT BELANAKâ€™™ DI DESA SALIMBATU KECAMATAN TANJUNG PALAS TENGAH KABUPATEN BULUNGAN. <i>Jurnal Sosial Ekonomi Kelautan Dan Perikanan</i> , 2020, 15, 185.	0.1	0
14	KAMPANYE INTRODUKSI KEGIATAN INTERNASIONAL COASTAL CLEAN-UP BAGI KONSERVASI HABITAT BIOTA LAUT SECARA SUSTAINABLE KAWASAN KONSERVASI MANGROVE BEKANTAN KOTA TARAKAN. , 2020, 12, 57-67.		0
15	Morphometric analysis of <i>Harpodon nehereus</i> , <i>Harpiosquilla raphidea</i> , and <i>Scylla serrata</i> in the coastal waters of Tarakan, North Kalimantan, Indonesia. <i>Biodiversitas</i> , 2020, 21, .	0.2	1
16	Growth, mortality and exploitation rate of <i>Pampus argenteus</i> , <i>Parastromateus niger</i> and <i>Scomberomorus commerson</i> in Sebatik Waters, Indonesia. <i>Biodiversitas</i> , 2020, 21, .	0.2	3
17	ANALISIS SOSIAL EKONOMI DAN KERAMAHAN LINGKUNGAN ALAT TANGKAP SERO (SET NET) DI PERAIRAN PULAU BANGKUDULIS KABUPATEN TANA TIDUNG, KALIMANTAN UTARA. <i>Buletin Ilmiah Marina Sosial Ekonomi Kelautan Dan Perikanan</i> , 2019, 5, .	0.1	1
18	HUBUNGAN KERAPATAN MANGROVE DENGAN KELIMPAHAN GASTROPODA DI KAWASAN KONSERVASI MANGROVE DAN BEKANTAN (KKMB) KOTA TARAKAN. , 2019, 12, 9-19.		2

#	ARTICLE	IF	CITATIONS
19	ANALISIS HUBUNGAN PANJANG BERAT DAN FAKTOR KONDISI IKAN TEMPAKUL (<i>Periophthalmus barbarus</i>) DI KAWASAN KONSERVASI MANGROVE DAN BEKANTAN (KKMB) KOTA TARAKAN. , 2019, 12, 20-32.		1
20	El Von Bertalanffy and Mortality from Fish Kurau (<i>Polynemustaenitatus</i>) of The Catch Fisherman in Waters Bunyu. INSIST (International Series on Integrated Science and Technology), 2018, 3, 165.	0.1	3
21	PENGENALAN COASTAL CLEAN-UP DI KAWASAN EKOWISATA PULAU DERAWAN, KABUPATEN BERAU, KALIMANTAN TIMUR. Jurnal Pengabdian Masyarakat Borneo, 2018, 2, 37.	0.0	0
22	PENERAPAN SISTEM PROGRAM INTRODUKSI COASTAL CLEAN-UP DI EKOWISATA PANTAI BINALATUNG KOTA TARAKAN. Jurnal Pengabdian Masyarakat Borneo, 2018, 2, 01.	0.0	0
23	Kajian Aspek Populasi Menggunakan Model Pertumbuhan Allometri Spesies Kerang Kapah di Pantai Binalatung Kota Tarakan. Omni-Akuatika, 2016, 12, .	0.4	1