

DAFTAR PUSTAKA

- Akmal, S, G. 2011. Pembenuhan dan Pembesaran Ikan Kakap Putih (*Lates calcarifer*) di Balai Besar Pengembangan Budidaya Laut Lampung. Laporan Praktik Kerja Lapangan Program Diploma. Institut Pertanian Bogor. Bogor. 81 hal.
- Ali, H, M. 1986. Sea Bass (*Lates calcarifer*) Spawning In Tanks In Malaysia. Proceedings Of An International Workshop, Darwin, NT Australia, 24-30 September 1986. Pp 129-131.
- Arasu, A, R, T., Kailasam, M., Sundaray, J, K., Subburaj, R., Thiagarajan, G and Karaiyan, K. 2008. Improved Hatchery Technology for Asian Seabass *Lates calcarifer* (Bloch). CIBA Special Publication No. 34. Chennai Micro Print (P) Ltd. Chennai, India.
- Barlow, C, G. 1986. Breeding and Larval Rearing of *Lates calcarifer* (Bloch) in Thailand. Sidney N S W, 2002. pp 7.
- Barus, T, A. 2002. Pengantar Limnologi. Jurusan Biologi, Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Sumatra Utara. Medan. 163 hal.
- Cheong, L. 1989. Status of Knowledge on Farming of Seabass (*Lates calcarifer*) in South-East Asia. Advance in Tropical Aquaculture Workshop, Tahiti, 20 Februari-4 maret 1989. Pp 421-428.
- Cowey, C, B.1988. the Nutrition of Fish: the Developing Scene. Nutrition Research Review. 1(1): pp 255-280.
- Duray, M, N dan Juario, J, V. 1988. Broodstock Management and Seed Production of The Rabbitfish (*Siganus guttatus*) and The Sea Bass (*Lates calcarifer*). Proceeding Of Seminar On Aquaculture Development In Southeast Asia, 8-12 September 1987. SEAFDEC. Filipina. Pp195-210.
- Ghassani, G, A dan Sahidu, A, M. 2018. Teknik Pemeliharaan Induk Kerapu Sunu (*P. leopardus*) Pada Bak Beton Di Balai Besar Penelitian dan Pengembangan Budidaya Laut Gondol-Bali. J of Marine and Coastal Science, vol 7 no. 3.
- Hasibuan, R, B., Irawan, H dan Yulianto, T. 2018. Pengaruh Suhu Terhadap Daya Tetas Telur Ikan Kakap Putih (*Lates calcarifer*). Intek Akuakultur 2(2):49-57.

- Kementrian Kelautan dan Perikanan. 2018. KKP: Pemberlakuan Permen 32/2016. Demi Perbaikan Tata Kelola Perdagangan Ekspor Ikan Kerapu. Siaran Pers. Nomor: SP.218/SJ.04/XI/2018.
- Kungvanki, P. 1984. Biology and Culture of Sea Bass (*Lates calcarifer*). NACA Training Manual Series No. 3.
- Mathew, G. 2009. Taxonomy, identification and Biology of Seabass (*Lates calcarifer*). National Training on 'Cage Culture of Seabass', 14-23 Desember 2009. CMFRI, Kochi. 6 hal.
- Mayunar. 1991. Pemijahan dan Pemeliharaan Larva Ikan Kakap Putih (*Lates calcarifer*). Jurnal Oseana XVI(4):21-29.
- Moeljanto. 1994. Pengawetan dan Pengolahan Hasil Perikanan. Penebar Swadaya. Jakarta.
- Nakajima, K., Maeno, Y., Kurita, J. and Inui Y. 1997. Vaccination Against Red Seabream Iridoviral Disease In Red Seabrem. J of Fish Pathology 18: 99-101.
- Nazir, M. 2011. Metode Penelitian Ghalia Indonesia. Bogor. hal 44,54, 193-194.
- Novriadi, R., Agustatik, S., Hendrianto., R, Pramuanggit dan Hariwibowo, A. 2014. Penyakit Infeksi Pada Budidaya Ikan Laut Indonesia. Balai Perikanan Budidaya Laut Batam. Direktorat Jendral Perikanan Budidaya. Kementrian Kelautan dan Perikanan.
- Parazo, M, M., Garcia, L, M, A, B., Ayson, F, G., Fermin, A, C., Almendras, J, M, E., Reyes, D, M., Avila, E, Em and Toledo, J, D. 1998. Sea Bass Hatchery Operations. Aquaculture Extension Manual No. 18. Aquaculture Departement of Seafdec. Filipina. Pp 1-20.
- Piper, Mc Carren., Fowler and Leonard. 1982. Fish Hatchery Management. Departement Of The Interior U.S. Fish and Wildlife Service. Pp 131-149.
- Priyono, A., Slamet, B., Aslianti, T., Setiadharna, T., Setyadi, I., Permana, I G N dan Setiawibawa, G. 2013. Pembesaran Kakap Putih, *Seabass* (*Lates calcarifer* Bloch) di Tambak Dengan Pemberian Pakan Pelet Kandungan Protein Berbeda untuk Calon Induk Melalui Seleksi Pertumbuhan. Konferensi Akuakultur Indonesia 2013.
- Pusat Penyuluhan Kelautan dan Perikanan. 2011. Budidaya Ikan Kakap Putih (*Lates calcarifer* Bloch). Jakarta. Hal 8.

- Rabanal, H, R dan Soesanto, V. 1982. Introduction To The Taxonomy, Biology, and Fishery Of The Giant Seaperch or Seabass, *Lates calcarifer*. Report Of Training Course on Seabass Spawning and Larval Raering, Songhkla, Thailand, 1-20 June. Pp 2.
- Ridho, M, R and Patriono, E. 2016a. Food Habits and Feeding Habits of Barramundi Fish (*Lates calcarifer* Bloch) In Terusan Dalam (Inside Canal) Waters, East Coast of South Sumatra Province. Biological Research Journal. 2(2): 33-39.
- Ridho, M, R dan Patriono, E. 2016b. Aspek Reproduksi Ikan Kakap Putih (*Lates calcarifer* Bloch) di Perairan Dalam Kawasan Taman Nasional Sembilang Pesisir Kabupaten Banyuasin. Jurnal Penelitian Sains 18(1): 1-7.
- Said, A. 2012. Budidaya Ikan Kakap. JP Books. Surabaya. Hal 6-7.
- Sangadji, E. dan Sopiah. 2010. Metodologi Penelitian Pendekatan Praktis dalam Penelitian. Andy Yogyakarta. Yogyakarta.
- Schipp, G., Bosmans, J and Humprey, J. 2007. Northern Territory Barramundi Farming Handbook. Departement of Primary Industries, Fisheries and Mines. Northern Territory Government. pp 1.
- Sembiring, S, B, M., Wibawa, G, S., Mahardika, K., Widiastuti, Z., dan Haryanti. 2018. Prevalensi Infeksi *Viral Nervous Necrosis* (VNN) dan Iridovirus Pada Hatceri dan Budidaya Ikan Laut. Media Akuakultur 13(2): 83-90.
- Siddik, M A B., Islam, M A., Hanif, M A., Chakclader, M R., Kleindienst, R. 2016. Barramundi, *Lates calcarifer* Bloch, 1790): A New Dimension to the Fish Farming in Coastal Bangladesh. Journal of Aquaculture Research and Development. 7(12): pp 1.
- Slamet, B., Tridjoko., Agus, P., Setiadharna, P., N, A, Giri dan K, Suwirya. 2008. Parasitic Disease On Some Marine Fish Broods Stock In Rearing Tank and Alternative Treatment. Journal of Fish Science X(2): 276-281.
- Standar Nasional Indonesia 6145.3. 2014. Ikan Kakap Putih (*Lates calcarifer*, Bloch 1790) Bagian 3: Produksi Induk.
- Sugama, K., Hanafi, A and Rimmer, M. 2004. Hatchery Technology on the Breeding and Fry Production of Marine Finfish In Indonesia. The Second Hatchery Feeds and Technology Workshop, Sydney, 30 September-1 Oktober, 2004. Pp 112-115.
- Sugiyono. 2006. Metode Penelitian Kuantitatif Kualitatif dan R&D. Bandung. Alfabeta.

- Tattanon, T dan Maneewongsa, S. 1982. Natural Spawning Of Seabass Under Controlled Environment. Report Of Training Course on Seabass Spawning and Larval Raering, Songhkla, Thailand, 1-20 June. Pp 19.
- Tim Perikanan WWF. 2015. Budidaya Ikan Kakap Putih (*Lates calcarifer*, Bloch, 1790) Di Karamba Jaring Apung. Bulletin Better Management Practices. Edisi 1. Hal 52.
- Toledo, J. D., Marte, C, L and Castillo, A, R. 1991. Spontaneous Maturation and Spawning of Sea Bass (*Lates calcarifer*) In Floating Net Cages. J. Appl. Ichthyol vol. 7. Pp 217-222.
- Ulfani, R., Defira, C, N. dan Hasanuddin. 2018. Inkubasi Telur Ikan Kakap Putih (*Lates calcarifer*) Menggunakan Sistem Corong dengan Padat Tebar yang Berbeda. J. Ilmiah Mahasiswa Kelautan dan Perikanan Unsyiah. 3(1): 135-142.
- Usman, R. 2007. Parasit dan Penyakit Ikan. Fakultas Perikanan dan Kelautan, Universitas Bung Hatta. Padang.
- Wandasari, N.D. 2013. Perlakuan Akuntansi Atas PPH Pasal 21 Pada PT. Artha Prima Finance Kotamobagu. EMBA. 1(3): 558-566