

## DAFTAR PUSTAKA

- Abraham, T.J. and D. Sasmal. 2009. Influence of Salinity and Management Practices on the Shrimp (*Penaeus monodon*) Production and Bacterial Counts of Modified Extensive Brackishwater Ponds. *Turkish Journal of Fisheries and Aquatic Sciences.*, 9:91-98.
- Amirna, O., R., Iba dan A. Rahman. 2013. Pemberian silase ikan gabus pada pakan buatan bagi pertumbuhan dan kelangsungan hidup udang vaname (*Litopenaeus vannamei*) pada stadia post larva. *Jurnal Minat Indonesia Vol. 01 No. 01 hal. (93-103) ISSN : 2303-3959*. Universitas Haluoleo Kampus Hijau Bumi Tridarma. Kendari.
- Avnimelech Y, Kochva M, Diad S. 1994. Development of controlled intensive aquaculture systems with limited water exchange and adjusted carbon to nitrogen ratio. *Bamidgeh* 46 (3), 119-131
- Babu, D., Ravuru, J.N. Mude. 2014. Effect of Density on Growth and Production of *Litopenaeus vannamei* of Brackish Water Culture System in Summer Season with Artificial Diet in Prakasam District, India. *American International Journal of Research in Formal, Applied, & Natural Sciences.* 5(1):10-13.
- Becker, E.W. 1994. Microalgae in Nutrition. 196--249. Cambridge, Cambridge University Press.
- Borowitzka, M.A. 1994. Products from Algae. In S.M. Phang, L.Y. Kun, M.A. Borowitzka, and B. A. Whitton eds. In. Proc. 1st Asia--Pacific Conference on Algal Biotechnology. Kuala Lumpur, Malaysia. University of Malaya.
- Boyd CE. 1982. Water Quality Management for Pond Fish Culture. Netherland: Elsevier Scientific Publication Company Inc.
- Effendie, M. I. 1979. Metode Biologi Perikanan. Cetakan Pertama. Penerbit Yayasan Dwi Sri Bogor, 112 halaman.
- Effendi, M. I. 2002. *Biologi Perikanan*. Yayasan Pustaka Nusantama. Yogyakarta. Halaman 92-100; 106-107; 142-145.
- Effendi H. 2000. Telaah kualitas air : bagi pengelolaan sumberdaya dan lingkungan perairan. Gramedia : Jakarta
- Faucher, O., B. Coupal, and A. Leduy. 1979. Utilization of seawater--urea as a culture medium for *Spirulina maxima*. *J. Microbiol.* 25:752--759.
- Food and Agriculture Organization of the United Nations (FAO). (2012). *Litopenaeus vannamei*. In M. Briggs (Ed.),Cultured aquatic species information programme. Rome: FAO Fisheries and Aquaculture Department.

- Fardiansyah, D. 2012. Budidaya Udang Vanname di Air Tawar. [2012/05/31/budidaya-udang-vanname-di-airtawar/](http://2012/05/31/budidaya-udang-vanname-di-airtawar/) (28 Maret 2013)
- Gabbay, A.R., O.E. Tel, P. M. Gresshoff. 1993. Mechanisms of Salt Tolerance in Cyanobacteria. Plant Sources to the Environment. Current Topics in Plant Molecular Biology, 123--132.
- Gunarto dan E.A. Hendrajat. 2008. Budidaya Udang Vanamei, *Litopenaeus vannamei* Pola Semi Intensif dengan Aplikasi Beberapa Jenis Probiotik Komersil. J. Ris. Akuakultur, 3 (3): 339-349.
- Haliman, RW dan D. Adijaya, S. 2005. Udang Vanamei. Penebar Swadaya. Jakarta
- Hikmayani, Y., M. Yulisti, Hikmah. 2012. Evaluasi Kebijakan Peningkatan Produksi Perikanan Budidaya. Jurnal Kebijakan Sosial Ekonomi Kelautan dan Perikanan. 2(2): 85102.
- Huisman, E.A., 1987. Principles of Fish Production. Department of Fish Culture and Fisheries, Wageningen Agriculture University, Netherland.
- Herawati, E.V. 2005. Manajemen Pemberian Pakan. Jurusan Perikanan. Fakultas Perikanan dan Ilmu Kelautan. Universitas Diponegoro. Semarang.
- Kabinawa, K. 2006. Spirulina Ganggang Penggempur Aneka Penyakit. Jakarta: Agromedia Pustaka
- Khopkar, S.M. (2003). Kimia Analitis. Jakarta : UI-Press. Halaman 419
- Li L, Boyd CE, Odom J. (2014). Identification of Pacific white shrimp (*Litopenaeus vannamei*) to rearing location using elemental profiling. Food Control 45:70-75
- Liu, L.C., Guo, B.J., and Ruan, J.S. 1991. Antitumour Activity of Polysaccharides Extracted from Spirulina. Oceanogr., 5:33--37 (In Chinese).
- Liu, Y. F., L. Z. Xu, N. Cheng, L.J. Lin, and C.W. Zhang. 2000. Inhibitory Effect of Phycocyanin from *Spirulina platensis* on the Growth of Human Leukemia K562 Cells. J. Appl. Phycol., 12:125--130.
- Maeda, S and T. Sakaguchi. 1990. Accumulation and Detoxification of Toxic Metal Elements by Algae. Introduction to Appl. Phycol., 109--- 136.
- Maharani, Gunanti., Sunarti., Triastuti., J. Juniaستuti dan Tutik. 2009. Kerusakan dan Jumlah Hemosit Udang Windu (*Penaeus monodon* Fab.) yang Mengalami Zoothamniosis. Jurnal Ilmiah Perikanan dan Kelautan. 1 (1): 2129.
- Nababan, E., Putra I., dan Rusliadi. 2015. Pemeliharaan udang vaname (*Litopenaeus vannamei*) dengan persentase pemberian pakan yang berbeda. Jurnal Ilmiah Perikanan dan Kelautan Vol. 3 No. 2. Universitas Riau. Kampus Bina Widya KM. 12,5 Simpang Baru Pekanbaru 282943.
- Niputu DK. 2016. Penyuluhan perikanan dan ilmu kelautan.

- Nuhman. 2008. Pengaruh Prosentase Pemberian Pakan Terhadap Kelangsungan Hidup Dan Laju Pertumbuhan Udang Vannamei (*Litopenaeus Vannamei*). Berkala Ilmiah Perikanan Vol. 3 No. 1, April 2008
- Pereira, L., T. Riquelme. and H. Hosokawa. 2007. Effect of There Photoperiod Regimes on The Growth and Mortality of The Japanese Abalone (*Haliotis discus hanaino*). Kochi University, Aquaculture Department, Laboratory of Fish Nutrition, Japan, 26: 763-767 p.
- Phang, S.M., M.S. Miah, W. L. Chu, and M. Hashim. 2000. Spirulina Culture in Digested Sago Starch Factory Waste Water. *J.Appl.Phycol.*, 12:395--400.
- Ricker, W. F. Computation and Interpretation of Biological Statistics of Fish Population. *Bull. Fish. Res. Board Can.* Halaman 119, 382, 150-157.
- Sharma, R.M and P. A. Azeez. 1988. Accumulation of Cooper and Cobalt by Blue--Green Algae at Different Temperature. *Inter. J. Environ. Anal. Chem.*, 32:87--95.
- Tacon, A,1987. The Nutrition and Feeding of Farmed and Shrimp – A Training Manual. 2. Nutrient Sources and Composition. Project GCP/RLA/075/ITA, FAO Field Document, 5/E : 129 p. Brasilia FAO.
- Van Wyk P, Scarpa J. 1999. Water Quality Requirements and Management. Di dalam: Van Wyk P, Davis-Hodgkins R, Laramore KL, Main J, Mountain, Scarpa J. Farming Marine Shrimp in Recirculating freshwater systems.
- Wyban, J.A. and Sweeney, J.N. 1991. Intensive Shrimp Production.
- Wyban, J. A. and J.N. Sweeny. 1991. Intensive Shrimp Production Technology. The Oceanic Institute Makapuu Point. Honolulu, Hawai USA, 158 pp.
- Zonneveld, N.,E.A. Huisman , and J.H. Boon. 1991. Prinsip-prinsip Budidaya Ikan. Penerjemah. Pustaka Utama. Gramedia, Jakarta, 71 Halaman