DAFTAR PUSTAKA

Ache, B. W. 1982. Chemoreception and Thermoreception in The Biology of Crustacea. Academic Press New York : 369-393.

Agus, Irianto. 2007. Statistik (Konsep Dasar dan Aplikasinya). Jakarta:Kencana Prenada Media.

Ansori, L.S. 2007. Pengaruh Pemberian Pakan Burungo (*Telsecopium telescopium*) dengan Dosis yang berbeda terhadap pertumbuhan lobter bambu (*Panulirus versicolor*) yang dipelihara di keramba jaring apung. Skripsi Sarjana. Fakultas Perikanan dan Ilmu Kelautan, Universitas Halu Oleo. Kendari. (tidak dipublikasikan). 45 hal.

Boeuf G., Le Bail P. Y., 1998. Does light have an influence on fish growth?. *Aquaculture*, 177 : 129-152.

Boeuf, G. and Le Bail P.Y. 1999. Does Light have an Influence on Fish Growth? *Aquaculture*. 177: 129-152.

Boeuf, G. and P. Payan, 2001. How Should Salinity Influence Fish Growth? Review. *Comp Biochem Physiol* 130C: 411-423

Boyd. 1998. Water Quality for Pond Aquaculture. Pub. International Center for Aquaculture and Aquatic Environments, Alabama Agricultural Experiment Station. Auburn University, 37 p.

Covich, A.P., Thorp, J.H.., Rogers, D.C. 2010. Introduction to the Subphylum Crustacea. In: Ecology and classification of North American freshwater invertebrates, Edn. 3 (J.H. Thorp & A.P. Covich, eds.), pp. Academic Press, New York. 695–723.

Dahril, T., dan Muchtar, A. 1985. Biologi Udang Yang Dibudidayakan Dalam Tambak. Jakarta : Yayasan Obor Indonesia.

Djunaedi, Ali., H. Susilo dan Sunaryo. 2016. Kualitas Air Media Pemeliharaan Benih Udang Windu (*Penaeus monodon*) dengan Sistem Budidaya yang Berbeda. *Jurnal Kelautan Tropis*. 19(**2**) : 171 – 176.

Effendi, M. I. 1979. Metode Biologi Perikanan. Yayasan Agromedia. Bogor. 112 hal.

Farida., Muhaimin H., Yusnaini., 2017. Studi Kombinasi Tepung Kepala Ikan Peperek, Tepung Burungo, dan Tepung Kepala Udang terhadap Pertumbuhan Post Larva Udang Windu (*Penaeus monodon*). *Media Akuatika.* Vol.2(1) : 279-289

Fegan D F, 2003. Budidaya Udang Vannamei (*Litopenaeus vannamei*) di Asia. Gold Coin Indonesia Specialities Jakarta

Fujaya, Yushita., Ir., M.Si. 2008. Fisiologi Ikan. Jakarta : Rineka Cipta

Gonzalez-Felix, M. L., and Perez-Velasquez, M. 2002. Current Status of Lipid Nutrition of Pacific White Shrimp *Litopenaeus vannamei*. *Avances en Nutricion Acuicola* VI : 35-45.

Guo, B., Wang, F., Dong, S.L. & Gao, Q.F. 2011. The effect of rhythmic light color fluctuation on the molting and growth of *Litopenaeus vannamei*. *Aquaculture*, 314: 210–214.

Han, D., Xie, S., Zhu, X., & Yang, Y. (2005). Effect of light intensity on growth, survival and skin color of juvenile Chinese longsnout catfish *(Leiocassis longirostris*). Aquaculture, 248 : 299–306

Han, K., Geurden, I., and Sorgeloos, P. 2000. Enrichment Strategies for *Artemia* Using Emulsion Providing Different Level of n-3 Highly Unsaturated Fatty Acids. *Aquaculture* 183 : 335-347.

Hoang Tung, Matteo Barchiesis, S.Y. Lee, Clive P. Keenan, and Gay E. Marsden. 2003. Influences of light intensity and photoperiod on moulting and growth of *Penaeus merguiensis* cultured under laboratory conditions. *Aquaculture* 216 : 343–354

Kholifah U, Ninis Trisyani., Is Yuniar., 2008., Pengaruh Padat Tebar yang Berbeda terhadap Kelangsungan Hidup dan Pertumbuhan pada Polikultur Udang Windu (*Penaeus Monodon* Fab) dan Ikan Bandeng (*Chanos Chanos*) pada Hapa di Tambak Brebes - Jawa Tengah. *Neptunus*, Vol. 14**(2)** : 152 – 158

Kimball, J. W. 1994. *Biologi*. Jilid 2 (Alih Bahasa Siti Soetarmi Tjitrosomo Nawang sari Sugiri). Jakarta : Penerbit Erlangga.

Kusriningrum, R. 2010. Rancangan Percobaan. Cetakan ke-1. Dani Abadi. Surabaya.

Mahardhika N. K., Sri Rejeki., Tita Elfitasari. 2017. Peforma Pertumbuhan dan Kelulushidupan Benih Ikan Patin *(Pangasius hypophthalmus)* dengan Intensitas Cahaya yang Berbeda. *Journal of Aquaculture Management and Technology*. 6 **(4)** : 130-138

Mudjiman, A. 2009. Makanan Ikan. Penebar Swadaya. Jakarata.192 hal

Navarro, J. C., Henduson, R. J., McEvoy, L. A., Bell. M. V., and Amat, F. 1999. Lipids Conversion During Enrichment of *Artemia*. *Aquaculture* 174 : 155-166.

Nelson, K., Hedgecock, D., Borgeson, W., 1988. Factors influencing egg extrusion in the American lobster (Homarus americanus). Can. J. Fish. Aquat. Sci. 45, 797–804.

Park, H.G., Puvanendran, V., Kellett, A., Parrish, C.C. and Brown, J.A., 2006. Effect of enriched rotifers on growth, survival, and composition of larval Atlantic cod (Gadus morhua). *ICES Journal Marine Science*, 63 (2), pp. 285 – 295.

Pillay, T. V. R and Kutty, M. N. (2005). Aquaculture Principles and Practices. Blackwell Publishing. Australia

Rekotomo, A.1986. Pengaruh Ransum dari Protein 35% Sebanyak 40, 60, 80, dan 100% Berat Biomassa Terhadap Pertum-buhan Pasca Larva Udang Windu (*Pena-eus monodon Fabricius)*. Skripsi Sarjana

Riani, E., Damas Dana. 2003., Pengaruh Intensitas Cabaya Terhadap Pertumbuhan, Kelangsungan Hidup dan Kualitas Larva Udaog Windu *(Penaeus monodon* Fab). *Indonesian Journal of Aquatic Science and Fisheries*. 10 **(1)** : 41-45

Ryer, A. 1998. Light Measurement Handbook. Technical Publications Departemen. International Light, Inc. 17 Graft Road Newburyport, MA. USA. Pp. 29-32

Sastry, A. N. 1983. Ecological Aspect of Reproduction. in F. J. Vernberg and W. B. Vernberg (eds). The Biologycal of Crustacea: Environmental Adaptation, 8:179-270. Academic Press., N. York

Sumeru, S. U dan Suzy Anna. 1992. Teknik Pembuatan Pakan Udang. Jakarta. *Direktorat Jendral Perikanan*.

Susilowati T, Desrina, J Hutabarat, S Anggoro, M Zainuri, Sarjito, F Basuki dan T Yuniarti. 2017. Pengaruh musim, aerasi dan intensitas cahaya terhadap kinerja polikultur udang whiteleg pasifik (Litopenaeus vannamei) dengan rumput laut (*Gracilaria verrucosa*). *Earth and Environmental Science*. 137

Suwignyo S. 1990. Avertebrata Air. Bogor. Lembaga Sumber Daya Informasi, *Institut Pertanian Bogor*.

Suyanto, S.R., 2004. Budidaya Ikan Lele. Penebar Swadaya. Jakarta. Sumber : http://www.dkp.go.id/dikutip pada tanggal 18 Januari 2020.

Syukri, M. 2016. Pengaruh Salinitas Terhadap Sintasan dan Pertumbuhan Larva Udang Windu (*Penaeus Monodon*). *Jurnal Galung Tropika*. 5(**2**): 86–96.

Tocher, D. R., Mourente, G., and Sargent, J. R. 1997. The Use of Silage from Fish Neural Tissues as Enricher for Rotifer (*Branchionus plicatilis*) and *Artemia* in the Nitrition of Larval Marine Fish. *Aquaculture* 110 : 241-359.

Treece, G. D. 2000. "*Artemia* Production for Marine Larval Fish Culture". *SRAC Publication* 702.

Tricahyo, E. 1995. Biologi dan Kultur Udang Windu (Pennaeus monodon). Akademika Pressindo. Jakarta.

Wade N.M., Budd A., Irvin S. & Glencross B.D. (2015) The combined effects of diet, environment and genetics on pigmentation in the giant tiger prawn, *Penaeus monodon*. *Aquaculture*, 449, pp. 78-86.

Wen Xiao-bo, Ku Yao-mei, and Zhou Kay-ya. 2003. "Growth Response and Fatty Acid Composition of juvenile *Procambarus clarkia* Fed Different Source of Dietary Lipid". *Agricultural Science in China* 2 (5) : 583-590.

Widanarni, Jeanni Indah Noermala, dan Sukenda. 2014. Prebiotik, probiotik, dan sinbiotik untuk mengendalikan koinfeksi *Vibrio harveyi* dan IMNV pada udang vaname. *Jurnal Akuakultur Indonesia*. 13 (1) : 11–20

Xu, Y., Yuan, W.J., Zhao, Y.L. & Hu, H. 2003. Influence of light wavelength on the vision of the *Macrobrachium nipponense*. *Journal of Shanghai Normal University* (*Natural Sciences*), **32**: 75–78.

You K., Yang H.S., Liu Y., Liu S.L., Zhou Y. & Zhang T. (2006) Effects of different light sources and illumination methods on growth and body color of shrimp Litopenaeus vannamei. *Aquaculture*. 252 : 557–565.

Zhang Peidong, Xiumei Zhang, Jian Li dan Guoqiang Huang. 2006. The effects of body weight, temperature, salinity, pH, light intensity and feeding condition on lethal DO levels of whiteleg shrimp, *Litopenaeus vannamei* (Boone, 1931). *Aquaculture*. 256 : 579–587