

DAFTAR PUSTAKA

- Alvenharju, T. 2007. Food Intake Growth and Social Interaction of Signal crayfish, *Pacifastacus leniusculus*. *Academics Dissertation in Fishery Sciences*. Finish Game and Fisheries Research Institute. P. 189-181
- Amati, L., Feldman, R.M. & Zonnefeld, J.P. 2004 dalam Philips. Bruce F. 2006. *Lobsters : biology, management, aquaculture and fisheries*. Blackwell Publishing. Ltd, USA.
- Anggoro, S., Subiyanto, Y. A. Rahmawati (2013). “Domestikasi Lobster Air Tawar (*Cherax quadricarinatus*) Melalui Optimalisasi Media dan Pakan”. *Journal of Management of Aquatic Resources*. P. 128-137.
- Aswandi. I. & Moosa, M.K.1984. Udang karang (*Panulirus* spp.) dari perairan Indonesia. *Proyek Studi Potensi Sumberdaya Alam Indonesia, Studi Potensi Sumberdaya Ikan*. Lembaga Oseanologi Nasional, *LIPI*, Jakarta: 1- 23.
- Butler, M.J. & Hernkind, W.F. 2000. Puerulus and Juvenile ecology. P. 276-301. Dalam B.F. Philips & J. Kittaka . *Spiny Lobsters : Fisheries and culture edisi kedua*. Fishing news book. USA. P. 673
- Butler, M.J., Steneck , R.S. & Hernkind, W.F. 2006. *Juvenile and Adult Ecology*. P. 263-536. Dalam Bruce F. Philips. *Lobsters : Biology, Management, Aquaculture and Fisheries*. Blackwell Publishing. Ltd, USA. P. 506
- Browdy, (1998). Recent Deveolpment in Panaeid Broodstock and Seed Production Technologies; Improving The Outlook for Superior Captive Stock. *Aquaculture* 164, P. 3-21
- Balkhair, M., Ali Al-Mashiki, and Mikail Chesalin. 2012. Experimental Rearing of Spiny Lobster, *Panulirus homarus L. (Palinuridae)* in Land-Base Tanks at Mirbat Station (Sultanet of Oman) in 2009-2010. *Agricultural and Marine Sciences*. 17 P. 33-34
- BPTKP. DIY. 2015. BPTKP Yogyakarta. <http://www.bptpdij.com.menu.konten>. Diakses 23 Maret 2019.
- BPBAP Jepara. 2017. *Tekhnik Pembuatan Pakan Murah dengan Tekhnologi Sederhana*. Jepara. Indonesia. P. 3-18
- Chittlebrough, R. G. (1974). Review of Prospect for Rearing Rock Lobster; dalam J.S Cobb dan B.F. Philips, *The Biology and Management of Lobster Physiology and Behavior* . New York. London. Toronto. Sydney. San Fransisc. P. 127
- Cobb, J. S. & Philips, B. F. (1980). *The Biology and Management of Lobster*. Academic Press. New York. P. 1-3

- Concklin, D.E., Devers, K. & Shleser, R.A. 1975. *Initial Development of Artificial Diets for The Lobster, Homarus americanus*. University of California, Bodega Marine Laboratory, Bodega Bay, California. USA. P. 67-76
- Effendi, M.I. 2002. *Biologi Perikanan*. Cetakan kedua. Yayasan Pustaka Nusantara Yogyakarta. P. 163
- Effendi, H. 2003. *Telaah Kualitas Air Bagi Pengelolaan Sumber Daya dan Kualitas Perairan*. Kanisius. Yogyakarta. P.50
- Frisch, A.J., & Hobbs, J.P.A. 2011. Effects of autonomy on long-term survival and growth of painted spiny lobster (*Panulirus versicolor*) on the Great Barrier Reef. Australia. *Marine Biology*. (158): 1645–1652.
- Foster, I., 2008. Use of Fisheries Coproducts in feeds for Aquatic Animals. In: Lin, C., C. D. Webster and C. S. Lee (eds). *Alternative Protein Sources in Aquaculture Diet*. *The Haworth Press*, Taulor and Francis Group, New York. P. 117-131
- Glenncross, B., Smith, M., Curnow, J., Smith, d., & Williams, K. 2001. Dalam Williams, Kevin C. 2007. *Fedds Development for Post Larva spiny Lobster: Ariview*. *Bull. Fish. Res. Agen*. P. 20: 25-27
- Hall, G.M. 2011. Fishmeal Production and Sustainability. In Hall, G.M. (ed). *Fish Processing – Sustainability and New Oportunity*. Blackwell Publishing ltd.UK. P. 207-235
- Hargiyatno, I. T., Satria, F., Prasetyo, A. P., & Fauzi, M. 2013. Hubungan Panjang-Berat dan Faktor Kondisi Lobster Pasir (*Panulirus homarus*) di Perairan Yogyakarta dan Pacitan. *BAWAL Vol. 5 April 2013*. (1):41-48.
- Hertrampf, J.W. and F. Piedad Pascual. 2000. *Handbook on Ingredients for Aquaculture feeds*. Kluwer Academic Publishers. The Netherlands. P.573
- Helper, B. dan Pruginin, Y. 1981. *Commercil Fish Farming : With Special Refarance to Fish Culture in Israel*. Jhon Wiley and Sons. New York.
- Houser, R.H. & Akiyama, D.M. 1997. *Feed Formulation Principles*. P. 493-587. Dalam D’Abramo. L.R., Concklin, D.E. & Akiyama. D.M. *Crustacean Nutrition, Advances in World Aquaculture*. Vol. 6 International Working Group on Crustacean Nutrition, World Aquaculture Society. USA. P. 587
- Holothuis, L. B. 1991. FOA Species catalogue. Vol. 13. Marien Lobster of The World . An Annotated and Illustrated Catalogue of Species Interset to Fisheries Known to Date. FOA Fisheries Synopsys. 125 (13) P. 292
- Ihsan, M. 2013. Pengaruh Penambahan Silase dalam Pelet Gel terhadap Pertumbuhan, Persentase Molting dan Titer Ekdison Lobster Hijau Pasir

- (*Panulirus homarus L.*) Fase Juvenil. *Thesis*. Fakultas Biologi Universitas Gadjah Mada. P. 33-51
- Irvin, S. J & Williams, K. C. 2009. *Panulirus ornatus* Lobster FEED development: from Trash Fish to Formulated Feeds. Dalam Kevin, C. Williams. *Spiny Lobsters Aquaculture in the Asia-Pasific Region, ACIAR Proceedings* . 132:147-156. Australian Centre for International Agriculture Research : Canberra.
- Jhonston, D.R. Melville-Smith and B. Hendriks. 2007. Survival and Growth of Western Rock Lobster *Panulirus cygnus* (George) feed Formulated diets with and without fresh mussel supplement. *Aquaculture*. 273(1) P. 108-117
- Jones, C. and Shank, S. 2009. Requirement for the aquaculture of *Panulirus ornatus* in Astralia. Dalam Kevin C. Williams. *Spiny Lbster Aquaculture in the Asia Pasific Region. ACIAR Proceidigs*. 132P. 147-156. Australian Centre for International Agricultural Researchs: Canveberra.
- Kadafi, M., Widaningruoem, R., dan Soeparno. 2005. “Aspek Biologi da Potensi Lestari Sumber Daya Lobster *Panulirusn spp.* di Perairan Pantai Kecamatan Ayah Kabupaten Kebumen”. *Jurnal Perikanan (Journal Fisheries Science)* (8) 1
- Kanciruk. 1980. *Lobster Biology and Management*. Blackwell Publishing. Ltd, USA.
- Kittaka, J. & Booth, J. D. 2000. *Crustacean Farming: Ranching and Culture*. Blackwell Science. Western Australia.
- Lee, P.G. and Mayers, S.P. 1997. Chemoattraction and feeding stimulation. P. 292.235. dalam D’Abramo, L.R., Concklin, D.E & Akiyama, D.M. *Crustacean nutrition, advances in world aquaculture*. Vol. 6. International Working Group on Crustacean Nutrition, World Aquaculture Society, USA. P. 587
- Mente, E. Coutteau, P., Houlihan, D., Davidson, I., & Sorgeloos, P. 2002. Protein turnover, aminoacid profile and amino acid flux in Juvenile Shrimps *Litopanaeus vanamei*: effect of dietary protein source. *The Journal of Experimental Biology*. 205 : 3107-3122
- Mikami, S. & Takashima, F. 2000. Functional morphology of the digestive system. P. 601-610. Dalam B.F. Philips & J. Kittaka. *Spiny Lobster: fisheries and culture second edition*. Fishing News book. USA. P. 679
- Moosa, M. K. & Iswandi. 1984. *Udang Karang (Panulirus spp.) dari Perairan Indonesia*. Proyek Studi Potensi Sumber Daya Alam Indonesia, Studi Potensi Sumber Daya Hayati ikan, Lembaga Oseonologi Nasional Lembaga Ilmu Pengathuan Indonesia. Jakarta. P. 1-23

- Mokoginta, I., M.A. Supriyadi, M. Setiawati (1995). Kebutuhan Optimum Protein dan Energi pakan Benih Ikan. *Jurnal penelitian Perikanan Indoesia*, 1 (3). P. 86-87
- Nurwulan, F. L. 2003. Pengaruh Empat Macam Pakan Alami Tambaha Terhadap Kandungan Nutrient Daging Udang Karang (Panulirus homarus L.) *Skripsi*. Fakultas Biologi Universitas Gadjah Mada. (Tidak dipublikaasikan)
- Rao, G. S.R. M. George, M. K. Anil, K.N Salesa, S. Jasmine, H. J Kingsly & G. H. Rao. 2010. *Cage Culture of The Spiny Lobster Panulirus homarus lineus at vijhinjam , trivandum along the south-west coast of India*, India J. fish (57) 1 : 23-29
- Sholichin, I., Haetami, K., Suherman, H. 2012. Pengaruh Penambahan Tepung Rebon pada pakan buatan terhadap nilai chroma ikan mas koki (Carsius auratus). *Jurnal Perikanan dan Kelautan*. P. 185-190
- Smith, D.M. Irvin, S.J. & David, M. 2009. Optimising the Physical form and Dimension of feed Pelletes for Tropical Spiny Lobster. Dalam K.C Williams. *Spiny Lobsters Aquaculture in the Asia-Pasific Region, ACIAR Proceedings* . 132:157-162. Australian Centre for International Agriculture Research : Canberra.
- Sudjoko, B. 1981. *Pewarta Oseana*. Lembaga Ilmu Pengetahuan Indonesia. 7 (2) . P. 14-20
- Sukmajaya & Suharjo. 2003. *Lobster Air Tawar Komuditas Perikanan Prosfektip*. Agromedia Pustaka. Jakarta. P. 45-49
- Teshima, S.C. & Kanazama, A. Digestibility of dietary lipids in the prawn. *Bulletin of the Japanese society of scientific fisheries*. 49 (6) : 936-966
- Trijoko. 1993. Keanekaragaman jenis Panulirus di Perairan penanjung Pangandaran dan Fekunditasnya. *Lapoaan Penelitian*. Fakultas Biologi P. 10. (tidak dipubikasikan)
- Trijoko, S. Samanankara & Triyanto. 2001. Pengaru cahaya terhadap pertumbuhan juvenile udang karang pasir (Panulirus homarus L.). *Jurnal Ilmu-ilmu perairan dan perikana Indonesiaedisi khusu Crustacea*. 1(2) P. 57-63
- Trijiko., Eprilurahman, R., & Yudha, D., S. 2014. *Buku Praktikum Karsinologi*. Laboratorium Sistematika Hewan. UGM. Yogyakarta. P. 9-10
- Waterman, T.H. 1961. *Sense Organ, Integration and Behavior vo. 1* Academic Press, New York & London.
- Watanabe, T. 1998. *Fish nutrition and Marine Culture*. Departement of Aquatic Biosciences. Tokyo University of Fisheries. Jika. P. 223

- Wirudina, T. L. 2016. Pertumbuhan dan Kandungan Nutrient Daging Lobster Hijau Pasir (*Panulirus homarus L.*) dengan Pakan Alami Anadar sp., *Echinometra* sp., dan *Ophiocoma* sp. *Skripsi*. Fakultas Biologi Universitas Gadjah Mada. P. 21-24
- Williams, A.B. 1986. Lobsters – identification, world distribution. U.S. trade. Zealand. *Bulletin of Fisheries Research Agency*. 20:69-71.
- WWF – Indonesia. 2015. *Seri Panduan Perikanan Skala Kecil Perikanan LobsterLaut Panduan Penangkapan dan Penanganan*. Jakarta selatan