

DAFTAR PUSTAKA

- Alex, S. 2007. *Lobster Air Tawar dan Air Laut*. Yogyakarta: Pustaka Baru Press.
- Barnes, R. D. 1987. *Invertebratae Zoology*. New York: Sounders College Publishing
- Browning, E., Rory, G., Paul, G.K., Kate, E.J. 2017. *Passive acoustic monitoring in ecology and conservation, WWF Conservation Technology Series 1(2)*. WWF-UK, Woking, United Kingdom. 76 hal.
- Buscaino, G.F., Filicoto, M., Gristina, A., Bellante, G., Buffa, V., Stefano, D., Maccarrone, G., Tranchida, C., Buscaino, S., Mazzola. 2011. Acoustics Behaviour of the European Spiny Lobster *Panulirus elephas*. *Marine Ecology Progress Series*. Vol. **441**: 177-184
- Chan, T. Y. 1998. Shrimps and Prawns dalam : Carpenter KE, VH Niem. eds. The Living Marine Resources of the Western Central Pacific. Vol. 2. *Cephalopods, Crustaceans, Holothurians and Sharks*. Food and Agriculture Organization of the United Nations Rome.
- Edwards, M., Meyer-Rocow, V. B., and Penrose, J. D. 1976. Sound Production by The Western Rock Lobster *Panulirus longipes*. *Journal of Experimental Marine Biology And Ecology.*, Vol. **23**(3), 191-209
- FAO. 2011-2012. Cultured Aquatic Species Information Programme. *Panulirus homarus*. Cultured Aquatic Species Information Programme. Text by Jones, C. In: *FAO Fisheries and Aquaculture Department* [online]. Rome. Updated 10 September 2011. [Cited 7 April 2019] http://www.fao.org/fishery/culturedspecies/Panulirus_homarus/en.
- Favaro, L., Tirelli, T., Gamba, M, dan Pessani, D. 2011. Sound production in the red Fishes to Reef Sounds. *Marine Ecology Proggres Series*. Vol. **338** : 307-310.
- Froese, R. 2006. Cube law, Condition Factor and Length-Weight Relationships: History, Meta-Analysis and Recommendations. *Journal of Applied Ichthyology*. Vol. **22**: 241-253.
- Henninger, H.P and Winsor H. W. 2005. Mechanisms underlying the production of carapace vibrations and associated waterborne sounds in the American lobster, *Homarus americanus*. *The Journal of Experimental Biology*. Vol. **208**: 3421-3429.
- Kanna, I. 2006. *Lobster*. Yogyakarta: Kanisius.
- Kembaren, D. D., Pratiwi L. Dan Renny Ramadhani. 2015. Parameter Biologi Lobster Mutiara (*Panulirus ornatus*) di Perairan Tabanan, Bali. *BAWAL*. Vol. **7(1)**: 35-42.
- Lobel, P.S. 1998. Possible species specific courtship sounds by two sympatric fishes in Lake Malawi, Africa. *Environment Biology Fish*, 52 : 443-452.

- Lubis, M.Z., Pratiwi, D.W., Pujiyati, S. 2015. Bioakustik Suara Stridulatory Gerak Ikan Guppy (*Poecilia Reticulata*) Pada Air Bersalinitas. *Jurnal Teknologi Perikanan dan Kelautan*. Vol. **6(1)** : 119 - 127
- Mahmutoglu, Y dan Kadir, T. 2018. A passive acoustic based system to locate leak hole in underwater natural gas pipelines. *Digital Processing*. Vol. **76**:59-65.
- Mann, D.A., Casper B.M., Boyle K.S., Tricas T.C. 2007. *On the Attraction of Larval*
- Mashaii, M, F. Rajabipour & A. Shakouri. 2011. Feeding Habits of the Scalloped Spiny Lobster, *Panulirus ornatus* (Linnaeus, 1758) (Decapoda: Palinuridae) from the South East Coast of Iran, *Turkish Journal of Fisheries*
- Meyer-Rochow, V. B. dan J. D. Penrose. 1976. Sound Production by The Western Rock Lobster *Panulirus longipes*. *J Exp Mar Biol Ecol*. Vol. **23**: 191-209.
- Moulton, J. M. 1957. Sound production in the spiny lobster *Panulirus argus* (Latreille). *Biol. Bull. Mar. Biol. Lab., Woods Hole*. Vol. **133**, pp. 286 - 295.
- Mulligan, B. E., dan Fischer, R. B. 1977. Sounds and behavior of the spiny lobster *panulirus argus*. *Crustaceana*. Vol. **32**, 185 - 199.
- Nevanda, H. A. T., S. Martasuganda, N. Zulbainarni, dan I. Dirwana. 2012. Pengaruh perbedaan atraktor terhadap hasil tangkapan juvenil Lobster dengan korang di Desa Sangrawayan, Palabuhanratu. *Marine Fisheries*. Vol. **3 (2)**: 129-133.
- Nikolsky, G. V. 1963. *The Ecology of Lobster*. 2nd ed. Clays ltd. St Ives plc. England.
- Patek, S. N., Shipp, L. E, dan Staaterman, E. R. 2009. The acoustics and acoustic behavior of The California Spiny Lobster (*Panulirus interruptus*). *J Acoust Soc Am*. Vol. **125 (5)**: 3434-3443.
- Patek, S. N dan Baio, J. E. 2007. The acoustic mechanics of stick-slip friction in the California spiny lobster (*Panulirus interruptus*). *J of Experimental Biology*. Vol. **2(10)**: 3538 - 3546.
- Patek, S. N. 2001. Spiny Lobster Stick and Slip to Make Sound. *Nature Magazine*. Macmilan Magazine Ltd. **411** : 153.
- _____. 2002. Squeaking With A Sliding Joint: Mechanics And Motor Control Of Sound Production In Palinurid Lobsters. *J Exp Biol*. Vol. **205**: 2375 - 2385.
- Rountree, R., Goudey, C and Hawkins, T. 2003. Listening to fish: passive acoustic applications in marine fisheries. *Massachusetts Institute of Technology Sea Grant Technical Report*, Dedham, Cambridge
- Saucier, M.H, D.M. Baltz, and W.A. Roumillat. 1992. Hydrophone identification of spawning sites of spotted seatrout *Cynoscion nebulosus* (Osteichthys: Sciaenidae) near Charleston, South Carolina. *NE Gulf Sci.*, **12** : 141-145.
- Setyono, D. E. 2006. Budidaya Pembesaran Udang Karang (*Panulirus sp.*). *Oceana*. Vol. **31(4)**: 39-48.

Subandi, W. 1978. *Perikanan Udang Barong (Spiny Lobster) dan Prospek Masa Depan*, *Prosiding Seminar ke II Perikanan Udang 15-18 maret 1977*. Jakarta: Lembaga Penelitian Perikanan Laut, Badan Penelitian Pengembangan Perikanan. Hal 39-53.

Thao, N. T. K. 2012. *Opportunities and challenges in Lobster marine aquaculture in Vietnam: The case of Nha Trang Bay*. Thesis. The Norwegian Collage of Fishery Science University of Tromso, Norway & Nha Trang University. Vietnam, 66 p.

Travolga, W. N. 1971. *Sound Production and Detection*. Academic Press, Inc. New York.

Walker, W. F. Jr. 1987. *Functional Anatomy of The Vertebrates*. Ohio(US): CBS College Publishing.

