

DAFTAR REFERENSI

- Agustini, T., Wardhana, W. and Patria, M.P. 2008. *Kebiasaan Makanan Balanus Amphitrite dan Hubungannya dengan Kelimpahan Plankton di Suralaya, Banten*. Skripsi. Departemen Biologi FMIPA-UI, Depok.
- Al-Aidaros, A. M. and Sathees, S. 2014. Larval Development and Settlement of the Barnacle *Amphibalanus amphitrite* from the Red Sea : Influence of the Nauplii Hatching Season. *International Journal of Oceanography and Hydrobiology*. 43(2), pp.170-177.
- Anil, A. C. and Khanderpaker, L. 2006. Underwater Adhesion : The Barnacle Way. *Elsevier*. India.
- Anil, A. C. and Kurian, J. 1996. Influence of Food Concentration, Temperature, and Salinity on the Larval Development of *Balanus amphitrite*. *Marine Biology*. 127(1), pp.115-124
- Barnes, H dan H. T. Powell, 1953. The Growth of *Balanus balanoides* (L) and *Balanus crenatus* Brug. Under Varying Condition of Submersion. *Journal of The Biology Association of The United Kingdom*. 32(3), pp.107-127.
- Barreira, R. C. A. 2002. Gonad Characterization and Reproductive Cycle of *Collisella subrugosa* (Orbigny, 1846) (Gastropoda: Acmaeidae) in the Northeastern Brazil. *Brz. J. Biol.* 62(4B), pp.885-895.
- Begon, M., Harper, J. and Townsend, C. R. 1996. Ecology : Individuals, Populations and Communities. Oxford : Blackwell Science.
- Boesono, H. 2008. Pengaruh Lama Perendaman Terhadap Organisme Penempel dan Modulus Elastisitas pada Kayu. *Jurnal Ilmu Kelautan*. 13(3), pp.177-180.
- Chan, B. K. K., Prabowo, R. E. dan Kwen-Shen Lee, 2009. Crustacean Fauna of Taiwan : Barnacles, Volume I – Cirripedia : Thoracica Excluding The Pyrgomatidae and Acastinae. Keelung : National Taiwan Ocean University.
- Darwin, C. R. 1854. *Living Cirripedia, The Balanidae, (or sessile cirripedes); the Verrucidae*. London: The Ray Society. Volume 2.
- Desai, D. V., Anil, A. C. and Venkat, K. 2006. Reproduction in *Balanus amphitrite* Darwin (Cirripedia : Thoracica) : Influence of Temperature and Food Concentration. *Marine Biology*. 149, pp.1431-1441.
- Dionisio, M., Rodrigues, A., and Costa, A. 2007. Reproductive Biology of *Megabalanus azoricus* (Pilsbry), The Azorean Teritip. *Invertebrate Reproduction and Development*. 50(3), pp.155-162.
- Edmondson, C. H. 1946. Reef and shore fauna of Hawaii. *Bernish P. Bishop Mus. Spec. Publ.* pp. 23 : 381.
- Ermaitis. 1984. Beberapa Catatan Tentang Marga *Balanus* (Cirripedia). *Oseana*. 9(3), pp.96-101.

- Fauzi, M. 2014. *Diversitas Teritip Intertidal Di Kepulauan Bangka Belitung*. Skripsi. Purwokerto: Universitas Jenderal Soedirman.
- Findlay, H. S., Kendall, M. A., Spicer, J. I., and Widdicombe, S. 2009. Future High CO₂ in the Intertidal may Compromise Adult Barnacle *Semibalanus balanoides* Survival and Embryonic Development Rate. *Marine Ecology Progress Series*. 389, pp.193-202.
- Gohad, N. V., Dickinson, G. H., Orihuela, B., Rittschof, D., and Mount, A. S. 2009. Visualization of putative ion-transporting epithelia in *Amphibalanus amphitrite* using correlative microscopy: Potential function in osmoregulation and biomineralization. *Journal of Experimental Marine Biology and Ecology*. 380(1), pp. 88-98.
- Hadid, Y., Syaifuddin, M. dan Amin, M. 2014. Pengaruh Salinitas Terhadap Daya Tetas Telur Ikan Baung (*Hemibagrus nemurus* Blkr.). *Jurnal Akuakultur Rawa Indonesia*. 2(1), pp.78-92.
- Henry D. P. and P.A. McLaughlin., 1975. The Barnacles of the *Balanus amphitrite* complex (Cirripedia, Thoracica), Leiden: E. J. Brill
- Hutomo, M., Arinardi, O. H., Moosa, M. K. dan Romimohtarto, K. 1977. Pengamatan Biologis di Perairan Muara Karang dengan Catatan Tentang Perikanan di Daerah Tersebusst. Lembaga Oseanologi Nasional, LIPI.
- Islami, M. M. 2010. Beberapa Aspek Biologi Ordo Nudibranchia (Gastropoda: Opisthobranchia). *Oseana*. 35(1), pp.25-32.
- Jefrianto, Siregar, Y. I., dan Tanjung, A. 2013. *Attachement of Biofouling (Balanus spp.) on the Body of Wooden Boat, Fiber and Metal in Sibolga Harbour, North Sumatera*. Skripsi. Fisheries and Marine Science Faculty of Riau University.
- Johnston, L. 2010. Temperature Affects Adhesion of the Acorn Barnacle, *Balanus amphitrite*. *A Thesis California State University*. California, United States.
- Junqueira, L. C. 2007. *Persiapan Jaringan Untuk Pemeriksaan Mikroskopik*. Histologi Dasar: Teks dan Atlas Edisi 10. EGC. Jakarta.
- Kamler, E. 1992. *Early Life History of Fish An Energetic Approach Chapman and Hill*. London.
- Marechal, J. P., and Hellio, C. 2010. Antifouling activity against barnacle cypris larvae: Do target species matter (*Amphibalanus amphitrite* versus *Semibalanus balanoides*)?. *Elsevier*. International Biodeterioration and Biodegradation. 1(2), pp. 1 – 10.
- Martin, W. and G. E. Davis. 2001. An Updated Classification of the Recent Crustacea. *Science Series Natural History Museum of Los Angeles Country*.
- Maruzzo, D., Aldert, N., Clare, A. S. and Hoeg, J. T. 2012. Metamorphosis in the Cirripede Crustacean *Balanus Amphitrite*. *Journal of Marine Biology*. 7(5), pp.1-8

- Munasik dan Wisnu, W. 2004. Reproduksi Karang *Acropora aspera* di Pulau Panjang, Jawa Tengah : I. Gametogenesis. *Jurnal Ilmu Kelautan*. 9(4), pp.211-216.
- Myers, A. A. 1997. Biogeographic barriers and the development of marine biodiversity. *Estuarine, Coastal and Shelf Science*. 44, pp.241-248.
- Nasmi, J. 2014. *Kelimpahan Teritip (Balanomorpha) pada Lambung Kapal Penumpang di Pelabuhan Kijang, Tanjungpinang, Provinsi Riau*. Skripsi. Jatinangor. Universitas Padjajaran.
- Nasrolahi, A., Farahani, F., Saifabadi, S. J. 2006. Effect of Salinity on Larval Development and Survival of the Caspian Sea Barnacle, *Balanus improvises* Darwin (1854). *Journal of Biology Science*. 6, pp.1103-1107
- Pereira, R. C., Da Gama, B. A. P., Teixeira, V. L. and Yoneshigue, V. Y. 2003. Ecological Roles of Natural Products of the Brazillian Red Seaweed *Laurencia obtusa*. *Brazillian J. Biol.* 63(4), pp.665-672.
- Pitombo, F. B. 2004. Phylogenetic Analysis of the Balanidae (Cirripedia, Balanomorph). *Zoologica Scripta*. 33, pp.261-276.
- Puspasari I. A. 2001. *Phylogeny of the Balanus amphitrite complex* (Cirripedia, Balanidae). PhD thesis, Chiba University, Chiba, Japan.
- Sathees, S. and Wesley, S. G. 2009. Breeding Biology of the Barnacle *Amphibalanus amphitrite* (Crustacea : Cirripedia) : Influence of Environmental Factors in a Tropical Coast. *Journal of Marine Biology*. 89, pp.1203-1208.
- Szmant, F. A. M., Yevich, P. and Pilson, M. E. Q. 1980. Gametogenesis and Early Development of the Temperate Coral *Astrangia danae* (Anthozoa:Scleractinia). *Biol Bull.* 158, pp.257-269.
- Sugiono. 2004. *Statistik Nonparametrik Untuk Penelitian*, Penerbit CV ALFABETA. Bandung.
- Thiyagarajan, V., Harder, T., Qiu, J. W., and Qian, P. Y. 2002. Effect of the Physiological Condition of Cyprids and Laboratory-Mimicked Seasonal Conditions on the Metamorphic Successes of *Balanus amphitrite* Darwinn (Cirripedia; Thoracica). *Journal of Experimental Marine Biology and Ecology*. 274, pp.65-74.
- Yan, Y., Benny, K. & Williams, A. 2006. Reproductive Development of the Teritip *Chthamalus malayensis* in Hong Kong: Implications for the Life-History Patterns of Teritips on Seasonal, Tropical Shores. *Journal of Marine Biology*. 148, pp.875-887.