

DAFTAR REFERENSI

- Barnes, H. & Powell, H. T., 1953. The Growth of *Balanus balanoides* (L) and *Balanus crenatus* Brug. Under Varying Condition of Submersion. *Journal of The Biology*, 32(1-3), pp. 107-127.
- Campbell, N. A., Reece, J. B. & Mitchell, G. L., 2003. *Biologi Edisi Kelima*. Jakarta: Erlangga.
- Chan, B. K., Prabowo, R. E. & Kwan-Shen, L., 2009. *Crustacean Fauna of Taiwan : Barnacles, Volume I-Cirripedia : Thoracica Excluding The Pyrgomatidae and Acastinae*. Keelung: Taiwan : National Taiwan Ocean University.
- Chen, H. N., Tsang, L. M., Chong, V. C. & Chan, B. K., 2014. Worldwide Genetic Differentiation In The Common Fouling Barnacle, *Amphibalanus*. *Biofouling*, 3(9), pp. 1067-1978.
- Darmayanti Indi.L.N.P., 2011. Filogenetika Molekuler: Metode Taksonomi Organisme Berdasarkan Sejarah Evolusi. *Filogenetika Molekuler*, (21)1.
- Darwin, C., 1854. *A Monograph on the Subclass Cirripedia with Figures of All the Species*. London: Ray Society.
- Daskalakis, C., Mossel, E. & Roch, S., 2009. *Phylogenies without Branch Bounds : Contacting the Short. Purning the Deep*. Rehovot-Israel: University of California, Berkeley, United States and Weizman Institute of Science.
- Ermaitis, 1984. Beberapa Catatan tentang Marga Teritip (*Balanus* spp). *Pewarta Oseana IX*, Volume 3, pp. 96-101.
- Fernandes JN, Cruz T, Syoc RV. 2010. *Pollicipes caboverdensis* sp. nov. (Crustacea: Cirripedia: Scalpelliformes), an Intertidal Barnacle from the Cape Verde Islands. *Zootaxa*. 2557: 29-38.
- Fisher T, Katcoff DJ, Achituv Y. 2004. A Phylogenetic Study of Chthamaloids (Cirripedia; Thoracica; Chthamaloidae) Based on 16S rDNA and COI Sequence Analysis. *Biol J Linn Soc*. 83: 39-45.
- Folmer, Q. M., Black, W., Hoeh, R. & R, V., 1994. DNA primer for amplification of mitochondrial cytochrome c oxidase subunit I from diverse metazoan invertebrates. *Molecular Marine Biology and Biotechnology*, 3(5), pp. 294-299.
- Hall, T.A., 1999. Bioedit: a user-friendly biological sequence alignment editor and analysis program for Windows 95/NT. *Nucleic Acids Symposium Series* 41, pp.95-98
- Hidayat T, Pancoro A., 2008. Kajian Filogenetika Molekuler dan Peranannya dalam Menyediakan Informasi Dasar untuk Meningkatkan Kualitas Sumber Genetik Anggrek, *Jurnal AgroBiogen*, 4(1), pp. 35-40.
- Henry, D. P. & McLaughlin, P. A., 1975. *The Barnacles of the Balanus amphitrite complex (Cirripedia, Thoracica)*. Leiden: E.J. Brill.

- Hutagalung, S. P., 1982. *Studi Tentang Kesenangan Teritip (Balanus spp) Terhadap Beberapa Jenis Substratum pada Tingkatan Suhu dan Kondisi Oseanografis yang Berbeda di Perairan PLTU Muara Karang, Teluk Jakarta, Bogor: Fakultas Perikanan Institut Pertanian Bogor.*
- Jusuf, M. 2001. *Genetika I: struktur dan ekspresi gen.* Sagung Seto. Jakarta. 285 hlm.
- Lelana, N. E., Sutarno & Etikawati, N., 2003. Identifikasi Polimorfisme pada Fragmen ND-5 DNA Mitokondri Benggala dan Madura dengan Teknik PCR-RFLP. *Biodiversitas*, 4(1), pp. 1-6.
- Lipscomb, D 1998, *Basics of Cladistic Analysis*, George Washington University, Washington D.C., 75 pp.
- Mahardika, D., 2008. *Pengaruh Jenis Alat Tangkap Terhadap Kesejahteraan Nelayan di Kelurahan Tegalsari dan Muarareja, Tegal, Jawa Tengah*, Bogor: Institut Pertanian Bogor.
- Martin, W. J. & Davis, G. A., 2001. *An Updated Classification of the Recent Crustacea*. Los Angeles: National History Museum.
- Meilana L., Wirdianto Y., Butet A. N., Kristanti M., 2016. Karakter Morfologi dan Identifikasi Molekuler dengan Marka Gen COI Pada Mimi (*Tachypleus gigas*) di Perairan Utara Pulau Jawa. *Jurnal Ilmu dan Teknologi Kelautan Tropis*. 8(1), pp. 145-158.
- Mount, D. W., 2001. *Phylogenetic prediction. In : Bioinformatic, Sequence and Genom Analysis*. New York: Cold Spring Harbor Laboratory Press.
- Myers, A. A., 1997. Biogeographic barriers and the development of marine biodiversity. *Estuarine, Coastal and Shelf Science*, Volume 44, pp. 241-248.
- Nasmi, J., 2014. *Kelimpahan Teritip (Balanomorpha) pada Lambung Kapal Penumpang di Pelabuhan Kijang, Tanjungpinang, Provinsi Riau*, Jatinangor: Universitas Padjadjaran.
- Newman, W. A., 1987. *Evolution of Cirripedes and Their Major Groups*, La Jolla, Calif: Institution of Oceanography.
- Nugroho, H. S., 2012. Mitigasi dampak kenaikan muka laut di Pantai Alam Indah Kota Tegal Jawa Tengah melalui pendekatan Geomorfologi. *Jurnal Lingkungan dan Bencana Geologi*, 3(1), pp. 31-40.
- Palumbi, S. R., 1995. Genetic divergence, reproductive isolation, and marine speciation. *Annu Rev Ecol Syst*, Volume 25, pp. 547-572.
- Permadi, J., 2014. Status Taksonomi Teritip Karang di Kepulauan Karimunjawa: Studi Kekerabatan Berdasarkan Karakter Morfologi. 40(2), pp. 147-160.
- Pertiwi, N. P. D., Mahardika, I. G. N. & Witaningsih, N. L., 2015. Optimasi Amplifikasi DNA Menggunakan Metode PCR (Polymerase Chain Reaction) Pada Ikan Karang Anggota Famili Pseudochromidae (Dottybac) untuk Identifikasi Spesies Secara Molekuler. *Jurnal Biologi*, 19(2), pp. 1-5.

- Pilsbry, A. H., 1916. *The sessile barnacle (Cirripedia) contained in the collection of the U.S. National Museum; Including a monograph of the American species.* United State: Bulletin of the United State National Museum.
- Pitombo, F. B., 2004. Phylogenetic Analysis Of The Balanidae (Cirripedia, Balanomorpha). *Zoologica Scripta*, 33(3), pp. 261-276.
- Prabowo, R. E., 2005. *Biogeography of Intertidal barnacles in Indonesian and surrounding seas*, Mater Thesis: Chiba Univ.
- Prabowo, R. E. & Ardli, E., 2009. *Biodiversitas dan Pola Distribusi Teritip Intertidal (Cirripedia: Balanomorpha) di Pantai-pantai Pulau Sumatra dan Kepulauan Sekitarnya*, Purwokerto: Universitas Jenderal Soedirman.
- Prabowo, R. E. & Yamaguchi, T., 2005. A New Mangrove Barnacle of the Genus *Fistulobalanus* (Cirripedia: Amphibalaninae) from Sumbawa Island, Indonesia. *Journal of the Marine Biological Assosiation of the United Kingdom*, Volume 85, pp. 929-936.
- Prabowo, R.E. 2008. Phylogeography Study of Two Sister Taxa Spesies, *Balanus variegatus* and *Balanus kondakovi* (Cirripedia: Balanomorpha: Balanidae). Using mtCOI gene; with Special Reference on the Phylogenetic and Taxonomic Revision of the *Balanus amphitrite* complex. Doctoral Dissertation, Chiba Univ.
- Puspasari, I. A., 2001. *Phylogeny of the Balanus amphitrite complex (Cirripedia, Balanidae)*, Japan: Chiba University.
- Sambrook J, Fritsch EF, Maniatis T. 1989. *Molecular Cloning: A Laboratory Manual*. New York (US): CSH Laboratory Press.
- Sharma H, Singh a, Sharma C, Jain SK & Singh N. 2011. Mutation in the mitochondrial DNA D-loop region are frequent in cervical cancer. *Cancer Cell International*. 5(34), pp. 1475-2867.
- Syoc, R. V., 2010. Darwin Barnacle and The Galapagos a view Through a 21st Century Lens. *Preceedings of The California Academy of Science*, 61(10), pp. 157-166.
- Tsang, L. M. et al., 2008. Population differentiation in the barnacle *Chthamalus malayensis*: postglacial colonization and recent connectivity across the Pacific and Indian Oceans. *Mar Ecol Prog Ser*, Volume 364, pp. 107-118.
- Vibriyanti, D., 2014. Kondisi Sosial Ekonomi dan Pemberdayaan Nelayan Tangkap Kota Tegal, Jawa Tengah. *Jurnal Kependudukan Indonesia*, 9(1), pp. 45-48.
- Zullo, V. A., 1984. New Genera and Species of Balanoid barnacle from the Oligocene and Miocene of North Carolina. *Journal of Paleontology*, Volume 58, pp. 1312-1338.