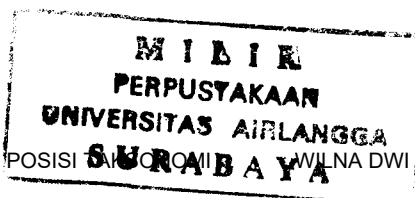


DAFTAR PUSTAKA

- Anonymous. 2004. <http://gamatemas.dumei.com/gamat.htm>. Diakses pada 19 Mei 2015.
- Albert J, Wahlberg J, Leitner T, Escamilla D, Uhlen M. 1994. Analysis of a Rape Case by Direct Sequencing of the HIV-1pol and GAGGenes. *J Virol*, 68: 5918-5924.
- Avise, J. C. 2000. *Phylogeography: The History and formation of Species*. Cambridge: Havard University Press.
- Arnold, P. W. dan Birtles, R.A. 1989. Soft Sediment Marine Invertebrates of Southeast Asia and Australia: A Guide to Identification. *AIMS*, 214-220.
- Bandaranayake W. M., Rocher A. D. 1999. The Role of Secondary Metabolites and Pigments in the Diet, Epidermal Tissues, Viscera, Gut Content, and Ripe Ovaries of the Sea Cucumber *Holothuria atra*. *Marine Biology* (133), 163-169
- Cannon, L.R.G., dan H. Silver 1987. Sea cucumbers of Northern Australia. *Qld, Mus. Brisbane*. 60.
- Cervantes, E. dan Diegi, J. G. 2010. Morphological Description of Plants: New Perspectives in Development and Evolution. *International Journal of Plant Development and Evolution*, 68-71.
- Choo P.S. 2008. The Philippines: A Hotspot of Sea Cucumber Fisheries in Asia, In Sea cucumbers: A Global Review of Fisheries and Trade. *FAO* (516), 119-140.
- Claverie JM. Notredame C. 2003. *Bioinformatics for Dummies*. Indianapolis: Wiley Publishing.
- Conand, C. dan Byrne, M. 1993. A Review of Recent Developments in the World Sea Cucumber Fisheries. *Marine Fisheries Review* 55(4), 1-13.
- Darsono, P. 1998. Pengenalan secara umum Tentang Teripang (Holothurians). *Oseana* 23, 1-8.
- Darsono, P. 1999. Perkembangan Pembenihan Teripang Pasir, *Holothuria scabra* Jaeger, di Indonesia. *Oseana* 24, 34-45.
- Darsono, P. 2003. Sumberdaya Teripang dan Pengelolaannya. *Oseana* 17 (3), 1-9.



- Darsono, P. 2007. Teripang (Holothuroidea): Kekayaan Alam dalam Keragaman Biota Laut. *Oseana* **32** (2), 1-10
- Davis, P. H., dan Heywood, V. H. 1973. *Principles of Angiosperm Taxonomy*. New York: Kreiger Publisher Company.
- Deichmann, E. 1958. The Holothuroidea collected by The Velero II and IV during the years 1932 to 1954, Part II, Aspidochirota. *Allan Hancock Pacific Expeditions* **11**(2), 253-348.
- Delle-Chiaje, S. 1823. Memorie sulla storia e notomia degli animali senza vertebre del regno di Napoli. *Napoli* **4**, 343-459.
- Bondoc, K. G. V., Lee, H., Cruz, L. J., Lebrilla, C. B dan Juinio, M. A. 2013. Chemical Fingerprinting and Phylogenetic Mapping of Saponin Congeners from Three tropical Holothurians Sea Cucumbers. *Comparative Biochemistry and Physiology*. 182-193.
- Fechter H., Gzimek B. 1969. *The Sea Cucumber gzimek's Animal Life Encyclopedia*. New York: Van Nostrand Reinhold Company.
- Firth F.E. 1974. *The Encyclopedia of a Marine Resources*. New York: Van Nostrand Reinhold Company.
- Gish, W., & States, D. J. 1993. Identification of protein coding regions by database similarity search. *Nature Genetics* **3**, 266-272
- Hausserman, V. 2009. Protocol for Sampling and Preservation of Marine Organisms. 88-92
- Hebert P. D. N, Cywinska A, Ball S. L, De Waard J. R. 2003. Biological Identification through DNA Barcodes. *Philos Trans* 313-321
- Hebert, P. D. N., Ratnasingham, S., deWaard, R. J. 2003. Barcoding Animal Life: Cytochrome Oxidase Subunit I Divergences among Closely Related Species. *The Royal Society* **270**, S96-S99.
- Hsu, James. 1997. Polymerase Chain Reaction Engineering. *Biotechnology and Bioengineering* **55**, 359-366.
- Hyman, L.H. 1955. The Invertebrates of Echinodermata. *Mc Graw-Hill* **4**, 121-244

- James, D. B. 1976. Studies on Indian Echinoderms-6 Redescription of Two Little Known Holothurians with a Note on an Early Juvenile of *Holothuria scabra* jaeger from Indian Seas. *Central Marine Fisheries Research Institute* 18 (1), 55-61.
- James, D. B. 1984. Studies on Indian Echinoderms-15 on *Psolus manmarensis* Sp. Nov and Other Dendrochiroitids from the Indian Seas. *Central Marine Fisheries Research Institute* 26 (2), 109-122.
- Jasin, M. 1992. *Zoologi Invertebrata untuk Perguruan Tinggi*. Surabaya: Sinar Wijaya.
- Koehler, R. 1927. *Les echinoderms des mers d'Europe*. Paris: Doin.
- Koningsberger, J.C. 1904. Tripang en tripangvischerij in Nedelandsch-Indie. Mededeelingen uitSlands Plantetium 71. *Kolf, Batavia*, 72.
- Kress, W. J., Wurdack K. J., Zimmer E. A., Weigt L. A., Jansen D. H. 2005. Use of DNA Barcodes to identify Flowering Plants. *Proceedings of the National Academy of Science USA* (102), 8369-8374.
- Lambert, P. 1997. *Sea cucumbers of British Columbia, Puget Sound and Southeast Alaska*. Vancouver: Royal BC Museum and University of BC Press.
- Ludwig, H. 1894. Reports on a exploration of the west coast of Mexico, Central and South America, and off the Galapagos Islands in Charge of Alexander Agassiz by the U.S. Fish Commission Steamer "Albatross" during 1891. XII. The Holothurioidea. *Memoirs of the Museum of Comparative Zoology at Harvard College* 17 (3), 1-183
- Martoyo, J., Aji, N., dan Winanto, T. 1994. *Budidaya teripang*. Jakarta: Penebar Swadaya.
- Martoyo, J., Aji, N., dan Winanto, T. 2006. *Budidaya Teripang*. Jakarta: Niaga Swadaya.
- Martoyo, J., Aji, N., dan Winanto, T. 2007. *Budidaya Teripang*. Jakarta: Penebar Swadaya.
- Mayr, E., dan Ashlock. 1991. *Principles of Systematic Zoology*. NewYork: McGraw Hill.
- Miftakhunnafisah, W. 2010. *Pengenalan NCBI Untuk Analisis DNA, Protein dan Senyawa Kimia*. Malang: Universitas Brawijaya Press.

- Miller, J., Pawson, D. 1984. Holothurians (Echinodermata: Holothurida). *Memoirs of The Hourglass Cruises* 7, 1-79.
- Miller, G., R. Beckwith., C. Fellbaum., D. Gross., dan K. Miller. 1990. WordNet: An on-line lexical database. *International journal of lexicography*.1-78
- Minelli, A. 1993. Biological Systematics The State of the Earth. *Chapman & Hall*. 387
- Pawson, D. L. 1977. Marine Flora and Fauna of the Northeastern United States Echnidermata: Holothuroidea. *Aust. Mus. Mem.* 405, 1-16
- Purwati, P. 2002. Pemulihan Populasi Teripang Melalui Fission, Mungkinkah?. *Oseana* (27), 19-25.
- Putera, A. K. S. 2014. Studi Taksonomi Holothuria sp. pada Kawasan Pantai Timur Surabaya Berdasarkan Pendekatan Morfologi dan Genetik. *Skripsi program studi Biologi*, Universitas Airlangga.
- Purcell, S. W., Samyn, Y., dan Conand, C. 2012. Commercially Important Sea Cucumbers of The World. *FAO Species Catalouge for Fishery Purpose* (6), 1-6.
- Rowe, F. W. E. 1969. A Review of the Family Holothuriidae (Holothurioidea: Aspidochirotida). *Bulletin of the British Museum* 18 (4), 117-170.
- Rowe, F. W. E. 1982. Sea-cucumbers (class Holothurioidea). In Shepherd, S. A. and Thomas, I. M. *Journal of Marine Invertebrates* (1): 454-476.
- Sakthivel, M., Swamy, P.1994. International Trade in Sea-Cucumbers. *Marine Products Export Development Authority* 46, 91-98.
- Samad, M.Y.2000. Perbaikan Kualitas Produk Industri Kecil Teripang. *Jurnal Sains dan Teknologi Indonesia*. 3 (3), 53-53.
- Saputra, D. A. 2001. *Struktur Komunitas Teripang (Holothuroidea) di Perairan Pantai Pulau Pramuka dan Pulau Tikus, Kepulauan Seribu*, Jakarta: Institut Pertanian Bogor.
- Smiley, S. 1994. Microscopic Anatomy of Invertebrates: Echinodermata, *Willey-Liss* 14, 401-471.
- Suharsono, 2004. *Biodiversitas Biota Laut Indonesia*. Jakarta: Oseanografi.

- Tahseen, Q. 2014. Taxonomy: The Crucial yet Misunderstood and Disregarded Tool for Studying Biodiversity. *Biodiversity and Endangered Species* 2, 1-9
- Tuwo, Ambo dan Conand, Chantal. 1992. Reproductive Biology of the Holothurian *Holothuria forskali* (Echinodermata). *J mar biol Ass UK*(72), 745-758
- Uthicke, S dan Conand, C. 2010. Genetic Barcoding of commercial Beche-de-mer species (Echinodermata: Holothuroidea). *Molecular Ecology Resources* (10), 634-646.
- Wibowo, S., Yunizal, Setiabudi, E., Erlina, M.D., dan Tazwir. 1997. *Teknologi Penanganan dan Pengolahan Teripang (Holothuroidea)*. Jakarta: IPPL Slipi.
- Widyatmoko, J, N. 2015. Kajian Spesimen *Paracaudina australis* (Caudinidae) dari Pantai Timur Surabaya Jawa Timur dengan Pendekatan Morfologi dan Genetika Molekuler. *Skripsi program studi Biologi*, Universitas Airlangga.
- Winarni, D., Affandi, M., Masithah, E. D., Kristanti, A. N. 2014. Struktur dan Komunitas Teripang di Pantai Timur Surabaya. *Jurnal Matematika dan Ilmu Pengetahuan Alam* 17 (1). 1-6.
- Yusron, E.2004. Teknologi Pemijahan Teripang Pasir(*Holothuria scabra*) dengan Cara Manipulasi Lingkungan, *Oseana* 29 (4),17-23
- Yusron, E. 2006. Sumber Daya Teripang (Holothuroidea) di Perairan Pulau Moti-Maluku Utara. *Oseana* 33,111-121.
- Zein, M., Prawiradilaga, D.2013. *DNA Barcode Fauna Indonesia*. Jakarta: Prenadamedia group.