

DAFTAR PUSTAKA

- Akester, R.J. and Martel, A.L. 2000. *Shell shape, dysodont tooth morphology, and hinge ligament thickness in the bay mussel Mytilus trossulus correlate with wave exposure*. Canadian Journal of Zoological, 78: 240–253.
- Bachok, Z., P. L. Mfilinge & M. Tsuchiya. 2006. *Food Sources Of Coexisting Suspension–Feeding Bivalves as Indicated by Fatty Acid Biomarkers Subjected to the Bivalves Abundance on a Tidal Flat*. J. Sustain. Sci. Manag. 1: 92-111
- Bengen, D.G., 1995. *Sinopsis Analisa Statistik Multi Variabel/Multi Dimensi. Program Pascasarjana*. Institut Pertanian Bogor. Bogor. 56 hal.
- Bengen, D. G. 2002. *Pedoman Teknis Pengenalan dan Pengelolaan Ekosistem Mangrove*. PKSPL-IPB, Bogor.
- Brandt, R. A. M. 1974. *The On-Marine Aquatic Mollusca of Thailand*. Arch moll.
- Carpenter, K.E. and Niem, V.H. 1998. *FAO species identification guide for fishery purposes. The living marine resources of the Western Central Pacific. Volume 1. Seaweeds, corals, bivalves and gastropods*. Rome, FAO.
- Dahuri, H. R., J. Rais, S. P. Ginting dan M. J. Sitepu, 1996. *Pengelolaan Sumber Daya Wilayah Pesisir dan Lautan Secara Terpadu*. PT. Pradnya Pramita, Jakarta.
- Dwiono, S. A. P. 2003. *Pengenalan Kerang Mangrove, Gelonia erossa dan Gelonia expansa*. Oseana Volume XXVIII (2): 31-38.
- Effendi, H. 2003. *Telaah Kualitas Air Bagi Pengelolaan Sumberdaya Lingkungan Perairan*. Kanisius. Yogyakarta.
- Fardiaz, S. 1992. *Polusi Air dan Udara*. Kanisius. Yogyakarta.
- Giesen, W. S. Wulffraat, M. Zieren, and L. Scholten., 2006. *Mangrove guidebook for Southeast Asia*. FAO and Wetlands international.
- Gimin, R., Mohan, R., Thinh, L.V. and Griffiths, A.D. 2004. *The relationship of shell dimensions and shell volume to live weight and soft tissue weight in the mangrove clam, Polymesoda erosa (Solander, 1786) from northern Australia*. NAGA, Worldfish Center Quarterly. 27(3&4), 32–35.
- Hamli, H., A.A. Rahim., M.H. Idris., A. H. M. Kamal and W. S. King. 2015. *Morphometric Variation among Three Local Mangrove Clam Species of Corbiculidae*. Journal of science and technology 37(1):15-20.
- Hiebenthal, C., Philipp, E.E.R., Eisenhauer, A. and Whal, M. 2012. *Interactive effects of temperature and salinity on shell formation and general condition in Baltic Sea Mytilus edulis and Arctica islandica*. Aquatic Biology 14: 289–298.
- Jutting, V. B and W.S.S. 1953. *Systematic studies on the non-marine Mollusca of the Indo-Australian archipelago*. IV. Critical revision of the freshwater bivalves of Java. Treubia 22(1): 19-73.

- Koutsoyiannis, A. 1977. *Theory of Econometrics: An Introductory Exposition of Econometric Methods. Second Edition*. Harper and Row Publisher, Inc. London.
- Keputusan Menteri Negara Lingkungan Hidup Nomor : 201 Tahun 2004 Tentang Kriteria Baku Dan Pedoman Penentuan Kerusakan Mangrove.
- Khouw, A. S. 2009. *Metode Dan Analisis Kuantitatif Dalam Bioekologi Laut P4L*. DKP, Jakarta.
- Kon K., Kurokura H., Tongnunui P. 2009. *Effects of The Physical Structure of Mangrove Vegetation on a Benthic Faunal Community*. Journal of Experimental Marine Biology and Ecology 383: 171-180.
- Krebs, C. J. 1999. *Ecological Methodology*. Addison Wesley Logman. Inc. Menlo Park, California, USA.
- Lajtner, J., Marusic, Z., Klobucar, G.I.V., Maguire, I. and Erben, R. 2004. *Comparative shell morphology of the zebra mussel, Dreissena polymorpha in the Drava river (Croatia)*. Biologia. 59,595–600.
- Macintosh, D.J., Ashton, E.C. and Havanon, S. 2002. *Mangrove rehabilitation and intertidal biodiversity: A Study in the Ranong Mangrove ecosystem Thailand*. Estuarine Coastal and Shelf Science. 55, 331–345.
- Mitsch, J. W. and J. G. Gosselink. 2000. *Wetlands. Third Edition*. Wiley, Canada.
- Morton, B. 1994. *A Review of Polymesoda (Geloina) Gray 1842 (Bivalvia: Corbiculidae) from indo-Pacific mangrove*. Marine Biology . pp 77-86.
- Mukhlisin, Ambariyanto, B. Hendrarto. 2010. *Kajian morfometri kerang kepah (Polymesoda erosa) di mangrove Sei Bakau, Kumai, Kota Waringin Barat. Kalimantan Tengah*. Dipresentasikan pada Seminar Nasional Perikanan 2010 di Univeritas Gajah Mada , Jogjakarta,
- Mukhtasor, (2007), *Pencemaran Pesisir dan Laut*, PT. Pradnya Paramita, Jakarta.
- Murdiyanto, B. 2003. *Mengenal, Memelihara dan Melestarikan Ekosistem Bakau*. COFISH Project, Jakarta.
- Nagelkerken, I., S.J.M. Blaber, S. Bouillon, P. Green, M. Haywood, L.G. Kirton, J.O. Meynecke, J. Pawlik, H.M. Penrose, A. Sasekumar, and P.J. Somerfield. 2008. *The habitat function of mangroves for terrestrial and marine fauna: A review*. Aquatic Botany 89 : 155–185
- Nontji, A. 2002. *Laut Nusantara*. Djambatan, Jakarta.
- Noor, Y. R., M. Khazali dan I N. N. Suryadiputra, 2006. *Panduan Pengenalan Mangrove Di Indonesia*. PHKA/WI-IP, Bogor.
- Nursal, Fauziah Y., dan Ismiati. 2005. *Struktur Dan Komposisi Vegetasi Mangrove Tanjung Sekodi Kabupaten Bengkalis Riau*. Jurnal Biogenesis 2(1): 1829-5460.
- Nybakken, J. W. 1992. *Biologi Laut: Suatu Pendekatan Ekologis*. Gramedia. Jakarta.
- Nybakken. J. W. 2001. *Marine Biology. An Ecological Approach*. 5th ed. Benjamin Cummings.
- Okutani, T. 2000. *Marine mollusks in Japan*. Tokai University Press, pp. 1173.
- Pentury, R. 2009. *Distribusi Spasial Komunitas Mangrove Pada Perairan Teluk Ambon*. Makalah Fakultas Perikanan dan Ilmu Kelautan Universitas Pattimura, Ambon.

- Poedjirahajoe, E. 2000. *Kandungan Hara N, P, K pada Substrat Mangrove Setelah Digunakan Silvofishery Di Kawasan Pantai Utara Kabupaten Brebes*. Bulletin Fakultas Kehutanan UGM (30) : 26-30.
- Putri D.S., R. Widiani., A. L. Zeswita. 2014. Analisis lambung kerang bakau (*Polymesoda bengalensis*) di Muara Nipah Kecamatan Sutra, Kabupaten Pesisir Selatan. *journal pendidikan biologi vol 1 no 1. (STKIP) PGRI Sumatera Barat*. ejournal-s1stkipgri-sumbar.ac.id 13.07.2015
- Putri, M.P., .R. Widiani., dan J. Nurdin. 2013. *Sebaran Ukuran Cangkang Kerang Bakau (Polymesoda bengalensis) Di Muara Nipah. Kecamatan Sutra Kabupaten Pesisir Selatan*. Program Studi Pendidikan Biologi STKIP PGRI Sumatera Barat. ejournal-s1stkipgri-sumbar.ac.id 13.07.2015
- Romimohtarto, K dan Juwana, S. 2001. *Biologi Laut. Ilmu Pengetahuan Tentang Biota Laut*. Djambatan, Jakarta.
- Saparinto, C. 2007. *Pendayagunaan Ekosistem Mangrove*. Dahara Prize, Semarang.
- Setiawan, H. 2013. *Status Ekologi Hutan Mangrove Pada Berbagai Tingkat Ketebalan*. Penelitian Kehutanan Wallacea 2(2): 104-120.
- Strategi Nasional dan Rencana Aksi,. 2004. *Tentang Pengelolaan Lahan Basah Indonesia*. Kementerian Lingkunga Hidup, Jakarta.
- Subiandono, E., N. M. Heriyanto, dan E. Karlin,. 2010. *Kajian Potensial Nipah (Nypa fruticans Thumb.) Sebagai Sumber Pangan dan Energi Dari Hutan Mangrove*. Laporan Penelitian Intensif Dikti Untuk Penelitian dan Perekayasa LPD Dan LPND. Bogor.
- Supriharyono, 2007. *Konservasi Ekosistem Sumberdaya Hayati Di Wilayah Pesisir dan Laut Tropis*. Pustaka Pelajar, Semarang.
- Suryono, C. A. 2012. *Bioekologi Kerang Totok Gelonia Sp. (Bivalvia: Corbiculidae) di Segara Anakan Cilacap Jawa Tengah*. Buletin Oseanografi Marine (1) : 26-33.
- Susetiono. D. E. 2005. *Krustacea dan Moluska. Delta Mahakam*. Pusat Penelitian Oseanografi Lembaga Ilmu Pengetahuan Indonesia. Jakarta.
- Tanyaros, S. and Tongnunui, P. 2011. *Influence of environmental variables on the abundance of estuarine clam Meretrix casta (Chemnitz, 1782) in Trang Province. Southern Thailand*. Songklanakarin Journal of Science and Technology. 33(1), 107–115.
- Tomlinson, P. B. 1986. *The Botany of Mangrove*. Cambridge University Press. New York.
- Verween, A., Vincx, M., dan Degraer S. 2007. *The effect of Temperature and Salinity On the Survival of Mytilopsis Leucophaeata larvae (Mollusca, Bivalvia): The search for environmental limits*. Journal of Experimental Marine Biology and Ecology 348: 111–120.
- Wetzel, R. G. 2001. *Limnology, Third Edition: Lake and River Ecosystems*. Elsevier.
- Wilkinson, S. C.E. and V. Baker, 1997. *Survey Manual For Tropical Marine Resources 2nd Edition*. Australia Institute Of Marine Science, Townsville.