

DAFTAR PUSTAKA

- Angelier, E. 2003. Ecology of Streams and Rivers. Science Publishers, Inc., Enfield and Plymouth.
- Arief, A. M. P., 2003. Hutan Mangrove Fungsi dan Manfaatnya. Penerbit Kanisius. Yogyakarta., Jalan Mulyorejo, Surabaya, Jawa Timur, Indonesia.
- Barnes, R. S. K. and R. N. Hugnes. 1999. *An Introducion to Marine Ecology 3rd Edition*. London: Blackwell Science Ltd.
- Bengen, D.G., 2000. Pedoman Teknis Pengenalan dan Pengelolaan Ekosistem Mangrove. Pusat Kajian Sumber daya Pesisir dan Lautan (PKSPL) IPB. Bogor. 59 hal. ., 2004. Sinopsis Ekosistem dan Sumberdaya Alam Pesisir dan Laut Serta Prinsip Pengelolaannya. Pusat Kajian Sumberdaya Pesisir dan Laut (PKSPL) IPB, Bogor.
- CBD; STAP [Convetion on Biological Diversity; Scientific and TechnicalAdvisory Panel]. 2012. Impacts Of Marine Debris on Biodiversity: Current Stasus and potential Solutions. CBD Technical Series No.67. Secretariat of the Convention on Biological Diversity. Montreal (CA).
- Chandra, Budiman (2006) Pengantar Kesehatan lingkungan,Buku Kedokteran EGC, Jakarta.
- Citasari, N., Nur, I. O., Nuril, A., 2012. Analisis Laju Timbunan dan Komposisi Sampah di Permukiman Pesisir Kenjeran Surabaya. Skripsi. Prodi S-1 Ilmu dan Teknologi Lingkungan. Fakultas Sains dan Teknologi Universitas Airlangga Surabaya Kampus C
- Angelier, E. 2003. Ecology of Streams and Rivers. Science Publishers, Inc., Enfield and Plymouth.
- CSIRO (Ocean and Atmosphere Flaship) 2014. Marine Debris Sources, Distribution and Fate of Plastic and Other Refuse – and its Impact on Ocean and Coastal Wildlife. www.csiro.au/marine-debris diakses pada pukul 21.38 Wita, tanggal 3 Agustus 2016.
- Effendi, H. 2003. Telaah Kualitas Air Bagi Pengelolaan Sumberdaya dan Lingkungan Perairan. Penerbit Kanisius, Yogyakarta.
- Engler, 2012. The Complex Interaction between Marine Debris and Toxic Chemicals in the Ocean. Office of Wetlands, Oceans, and Watersheds, U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, NW, Washington, DC 20460, United States.
- Erlin. (2011). *Laporan praktikum mangrove.* Diakses melalui <http://wwwbiotell.blogspot.com> pada 18 februari 2018.
- Hermawan, R. 2017. Analisis Jenis dan Bobot Sampah Laut di Pesisir Barat Pulau Selayar Sulawesi Selatan. Tesis. Sekolah Pascasarjana. Institut Pertanian Bogor.
- Hutabarat dan Evans., 1985. Pengantar Oseanografi. UI Press. Jakarta.

- Jambeck R., J., Roland G., Chris W., Theodore R., S., Mariam P., Anthony A., Ramani N. and Kara L. 2015. *Plastic Was Inputs From Land Into The Ocean*. Journal. Science.
- Koesoebiono., 1979. Dasar-Dasar Ekologi Umum. Fakultas Perikanan, IPB Bogor.
- Lind, L. T., 1979. Hand Book of Common Method in Lymnology. Second Edition. The C. V. Mosby Company St. Louis. Toronto. London.
- Lippiat, S., Opfer, S. and Arthur, C. 2013. *Marine Debris and Monitoring Assement*. NOAA.
- Lugo, A. E. 1980. *Mangrove Ecosystem: Successional or Steady State*. Biotropica 12: 65-72.
- Mandura AS. 1997. A mangrove stand under sewage pollution stress: Red Sea. Mangroves and Salt Marshes 1: 255-262.
- Mann, K. H. 1982. Ecology of Coastal Waters: A System Approach, 322p. In Anderson, D.J., P. Greic-Smith, and F. A. Pitelka (eds.) Studies in Ecology, Vol 8. University of California Press, California.
- Mudjiman, A. 1981. Budidaya Udang Windu. PT. Penebar Swadaya, Jakarta.
- Naamin, N., 1991. Penggunaan Hutan Mangrove Untuk Budidaya Tambak, Keuntungan dan kerugian. Prosiding Seminar IV Ekosistem Hutan Mangrove. MAB Indonesia - LIPI, Bandar Lampung.
- Nadia Ajalia Albaar. 2019. Komposisi Dan Kepadatan Sampah Anorganik Pada Ekosistem Mangrove Pulau Maitara Provinsi Maluku Utara.
- Nontji, A. 2007. Laut Nusantara. Edisi Revisi. Penerbit Djambatan. Jakarta.
- Notoatmodjo, Soekidjo (2003) Ilmuan Kesehatan Masyarakat dan Prinsip - Prinsip Dasar, Rineka Cipta, Jakarta.
- NOAA. 2013. *Marine Debris Shoreline Survey Field Guide*. NOAA Marine Debris Program.
- NOAA. 2015. *Turning The Tide On Trans. A Learning Guide On Marine Debris*. NOAA PIFSC CRED
- Noortiningsih, I.S., dan S.J. Handayani. 2008. Keanekaragaman Makrozoobenthos, Meiofauna dan Foraminifera di Pantai Pasir Putih Barat dan Muara Sungai Cikamal Pangandaran, Jawa Barat. Jurnal Vis Vitalis. 1(1): 34-42.
- Nybakken, J.W., 1993. Biologi Laut Suatu Pendekatan Ekologis. PT. Gramedia Pustaka Utama. Jakarta. Indonesia.
- Nybakken, J. W. 1992. *Biologi Laut*. Suatu Pendekatan Ekologis. PT. Gramedia. Jakarta.
- Pescod, M. D. 1973. Investigation of Rational Effluen and Stream Standards for Tropical Countries. A.I.T. Bangkok, 59 pp.
- Renwarin A., Rogi O., dan Sela R., 2002. *Studi Identifikasi Sistem Pengelolaan Sampah Permukiman Di Wilayah Dan Kota*, Universitas Sam Ratulangi. Manado
- Retnowati, D. N. 2003. Struktur Komunitas Makrozoobenthos dan Beberapa Parameter Fisika Kimia Perairan Situ Rawa Besar, Depok, Jawa Barat.

- Skripsi. Departemen Manajemen Sumberdaya Perairan. Fakultas Perikanan dan Ilmu Kelautan. Institut Pertanian Bogor. Bogor.
- Rich. R, Apriyansyah, Risko. 2022. Pengukuran Kecepatan Arus Permukaan Dengan Langrangian Di Estuari Mempawah. Manfish Journal.
- Rusyana, Adum. 2011, Zoologi Invertebrata, Bandung.Alfabata.
- Siahainenia. 2001. Pencemaran Laut, Dampak dan Penangulangannya. Makalah Falsafah Sains Program Pasca Sarjana.IPB Bogor
- Siregar, Syofyan. 2014. *Statika Parametrik Untuk Penelitian Kuantitatif*. Jakarta: Bumi Aksara
- Smith, S. D. A., Markic A. 2013. Estimates of Marine Debris Accumulation on Beaches Are Strongly Affected by The Temporal Scale of Sampling. Plos One
- Snedaker, S. C. 1978. Mangrove their Values and Perpetuation. Nat. Res. 14.
- Stevenson, W. J. (2011). *Operation Management Eleventh Edition*. New York: McGraw-Hill Companies, Inc.
- United Nations Environment Programme. 2011. UNEP Year Book 2011: Emerging Issues in Our Global Environment. Nairobi (KE): UNEP.
- United Nations Environment Programme(UNEP), 2009. Converting Waste Plastics into a Resource, Division of Technology, Industry and Economics International Environmental Technology Centre, Osaka/Shiga.
- Zhukov, Andrey. 2017. The distribution, abundance and characteristics of plastic debris along the Coast of Grandola, Portugal. Bachelor's thesis in Natural Resources Degree Programme in Sustainable Coastal Management. Novia University of Applied Science. Portugal.