

## DAFTAR PUSTAKA

- Abu-Zied, R.H., Rohling, E.J., Jorissen, F.J., Fontanier, C., Casford, J.S.L., Cooke, S., 2008, Benthic Foraminiferal Response to Changes in Bottom-water Oxygenation and Organic Carbon Flux in the Eastern Mediterranean During LGM to Recent Times, *Jour. Mar. Micropaleontol.*, 67, 46–68.
- Albani, A.D., 1979, *Recent Shallow Water Foraminifera from New South Wales*, The Australian Marine Sciences Association, 53.
- Almogi-Labin, A., Perelis-Grossovicz, L., Raab, M., 1992, Living *Ammonia* from a Hypersaline Inland Pool, Dead Sea area, Israel, *Jour. Foram. Resch.*, 22, 257–266.
- Alve, E., 1990, Variations Estuarine Foraminiferal Biofacies With Diminishing Oxygen Conditions in Drammensfjord, SE Norway, *Paleoeco., Biostratigrafi, Paleocean., and Tax. Of Agglutinated Foram.*, 661–694.
- Alve, E., 1991, Benthic Foraminifera in Sediment Cores Reflecting Heavy Metal Pollution in Sorfyord, Western Norway, *Jour. Foram. Resch.*, 21 (1), 1-19.
- Alve, E., 1995, Benthic Foraminiferal Responses to Estuarine Pollution: A Review, *Jour. Foram. Resch.*, 25(3), 190-203.
- Anggraeni, N.D., 2008, Analisa SEM (*Scanning Electron Microscopy*) dalam Pemantauan Proses Oksidasi Magnetite Menjadi Hematite, *Seminar Nasional – VII Rekayasa dan Aplikasi Teknik Mesin di Industri*, Fakultas Teknologi Industri, Institut Teknologi Nasional, Bandung.
- Astirin, S., dan Harini, 2002, Keragaman Plankton Sebagai Indikator Kualitas Sungai di Kota Surakarta, *Jur. Biodiversitas*, 3 (2), 236 – 241.
- Barker, R.W., 1959, *Taxonomic Notes, Society of Economic Paleontologist and Mineralogist*, Special Publication No. 9, Tulsa, Oklahoma, USA, 238.
- Brasier, M.D., 1980, *Microfossil*, George Alien and Unwin, Sidney, 380.
- Boltovskoy, E., and R. Wright., 1976, *Recent Foraminifera*, Dr. W. June, B. V. Publisher, The Haque, Netherland.
- Burone, L. and A.M.P. Vanin, 2006, Foraminiferal Assemblages in Ubatuba Bay, South-eastern Brazilian Coast, *Jour. Sci. Mar.*, 70(2), 203-217.

- Campbell, P.G.C. dan Tessier, A., 1989, Biological Availability of Metals in Sediments: Analytical Approaches, *Proceedings of the International Conference on 'Heavy Metals in the Environment'*, Geneva, 516–525.
- Châtelet, A. D. E., Debenay, J.P., Souldard, R., 2004, Foraminiferal Proxies For Pollution Monitoring in Moderately Polluted Harbours, *Jour. Environ. Pollut.*, 127, 27–40.
- Coccioni, R., 2000, *Benthic Foraminifera as Bioindicators of Heavy Metal Pollution– A Case Study from the Goro Lagoon (Italy)*, In: Martin, R.E. (Ed.), *Environmental micropaleontology: the application of microfossils to environmental geology*, Kluwer Academic/Plenum Publishers, New York, 71–103.
- Darmono, 2001, *Lingkungan Hidup dan Pencemaran Hubungannya Dengan Toksikologi Senyawa Logam*, UI-Press, Jakarta.
- Dewi, K.T., dan Eko S., 2013, Sebaran Spasial Foraminifera Dalam Kaitannya Dengan Kedalaman Laut dan Jenis Sedimen di Teluk Bone Sulawesi Selatan, *Jour. Mar. Geo.*, 11(3), 165.
- Dewi, T., 1984, *Ecology of Recent Benthic Foraminifera from the North Java Ckentral Zones*, Gadjah Mada University Press, Yogyakarta.
- Elshanawany, R., M.I. Ibrahim, Y. Milker, G. Schmiedl, N. Badr, S.E.A. Kholeif, and K.A. F. Zonneveld, 2011, Anthropogenic Impact on Benthic Foraminifera, Abu-Qirbay, Alexandria, Egypt, *Jour. Foram. Resch.*, 41(4), 326-348.
- Fortstner, U., and F., Prosi, 1987, *Proceeding of Course Held at The Joint Research centre of The Commission of Europian Commities*, Ispra Pargamon Press, Oxford.
- Frontalini, F., Buosi, C., Da Pelo, S., Coccioni, R., Cherchi, A., Bucci, C., 2009, Benthic Foraminifera as Bio-indicators of Trace Element Pollution in the Heavily Contaminated Santa Gilla Lagoon (Cagliari, Italy), *Jour.Mar. Pollut. Bull.*, 58, 858–877.
- Gingle, F.X. and Decker, P. D., 2001, Fingerprinting Australia's River Clays and the Application for the Marine Record of a Rapid Climate Change, *Advances in Regolith*, 140-143.
- Haq, B.U., and Boersma, 1983, *Introduction to Marine Micropaleontology*, Elsevier Biomedical, New York, Amsterdam, Oxford.

- Holmes, N.A., and McIntyre, A.D., 1984, *Methods for the Study of Marine Benthos and Blackwell Scientific*, Publication Oxford, 387.
- Hutabarat, S. dan Evans, S. M., 2006, *Pengantar Oseanografi*, UI Press, Jakarta.
- Hutagalung, H.P., 1984, Logam Berat dalam Lingkungan Laut, *Oseana*, IX(1), LIPI, Jakarta.
- Iskendar, 1987, *Permasalahan Utama Pengelolaan Teluk Jakarta dan Alternatif solusinya*, Direktorat pengkajian ilmu kelautan, Jakarta.
- Kitazato, H. and M. Tsuchiya, 1999, Why are Foraminifera Used as Proxies for Modern and Ancient Marine Environment, An Example using *Ammonia beccarii* (Lime) from Brackish Inner Bay Environments, *Occasional Paper*, Kagoshima University Research Center for Pacific Islands, 32, 3 - 17.
- Martin and Maybeck, 2006, *Formation and Alteration of Clay Materials*, Geological Society, London, Engineering Geology Special Publications, 21, 29-71.
- Moss, B.A., 1996, *A Land Wash With Nutrients: The Problem of Eutrophication*, Chemical Indicators, 11, 407-409.
- Murray, J., 2006, *Ecology and Application of Benthic Foraminifera*, Cambridge University press, Cambridge, 426.
- Natsir, S.M., 2010, Kelimpahan Foraminifera Resen pada Sedimen Permukaan di Teluk Ambon, *Jur. Ilmu dan Teknologi Kelautan Tropis*, 2(1), 9-18.
- Nugroho, Y., 2012, *Analisis Kegagalan Las dan Rekomendasi Standard Operating Procedure (SOP) Pada Pengelasan Pipa Kondensor PT. Siemens*, Diss. Mechanical Engineering Departement, Faculty Engineering of Diponegoro University, Semarang.
- Nurdin, J., dan Afrizal, S., 2013, Kepadatan dan Keanekaragaman Foraminifera di Perairan Laut Teluk Bayur Padang Sumatera Barat, *Prosiding Semirata FMIPA Universitas Lampung*, Lampung.
- Palar, H., 1994, *Pencemaran dan Toksikologi Logam Berat*, Rineka Cipta, Jakarta.
- Rahman, A, 2006, Kandungan Logam Berat Timbal (Pb) dan Kadmium (Cd) pada Beberapa Jenis Krustasea di Pantai Batakan dan Takisung Kabupaten Tanah Laut, Kalimantan Selatan, *Bioscientiae*, 3(2), 93-101.

- Romimohtarto, K., 2001, *Biologi Laut, Ilmu Pengetahuan Tentang Biota Laut*, Penerbit Djambatan, Jakarta.
- Rositasari, R., 1997, Variasi Jenis dan Abnormalitas Bentuk Cangkang *Ammonia* (Foraminifera) di Muara Sungai Dadap, Teluk Jakarta, *Inventarisasi dan Evaluasi Potensi Laut-Pesisir II*, 7 – 14.
- Rositasari, R., 1999, Perkembangan Komunitas Foraminifera Bentik di Perairan Estuary Tercemar, *Pesisir dan Pantai Indonesia I*, 61 –68.
- Rositasari, R., 2008, Beberapa Kecenderungan pada Foraminifera Bentik Sebagai Respon terhadap Kondisi Perairan di Teluk Jakarta, *Jur. Lingkungan Tropis*, 25-33.
- Rositasari, R., Y. Witasari, K. Munawir, Lestari, R. Puspitasari dan D. Surinati, 2011, *Zonasi Perairan Teluk Jakarta Berdasarkan Karakteristik Sedimen, Oseanografi Logam Berat Kontaminan dan Toksisitasnya*. Laporan akhir Kegiatan program insentif riset peneliti dan Perekayasa LIPI, Tahun anggaran 2011, 44.
- Rositasari, R., 2012, *Ammonia beccarii* (foraminifera bentik) Sebagai Indikator Kualitas Perairan Pesisir di Utara Jawa, *Jour. OLDI.*, 38(3), 242.
- Sharifi, A.R., Croudace, T.W., Austin, R.L., 1991, Benthonic Foraminiferids as Pollution Indicators in Southampton Water, Southern England, UK, *Jour. Micropaleontol.*, 10, 109–113.
- Subowo, Kurniansyah A.M., Sukristiyonubowo, 1999, *Pengaruh Logam Berat Pb dalam Tanah terhadap Kandungan Pb, Pertumbuhan dan asil Tanam Caisem (Brassica rapa)*, Prosiding Seminar Sumber Daya Tanah, Iklim dan Pupuk, Puslittanak, Bogor.
- Suhartati. 1994. The Distribution of Benthic Foraminifera in Citarum and Mahakam Delta, Indonesia, *Symposium on Living Coastal Resources*, Chulalongkorn University Bangkok, Thailand.
- Suhartono, E., 2009, Identifikasi Kualitas Perairan Pantai Akibat Limbah Domestik Pada Monsun Timur Dengan Metode Indeks Pencemaran (Studikasu di Jakarta, Semarang dan Jepara), *Wahana Teknik sipil*, 14(1), 51-62.
- Susanto, P., 2000, *Pengantar Ekologi Hewan*. Jakarta, Departemen Pendidikan Nasional.

- Taftazani, A., Sumining dan Muzakky, 2001, Studi Sebaran Logam Berat (Hg, Cd, Fe, Co) dalam karang bukur (*Cardiumunedo*) dan sedimen perairan pantai semarang dengan metode AAN, *ISSN 0216 -3128*, Puslitbang Teknologi Maju Batan, Yogyakarta.
- Tucker, M., 1988, *Techniques in Sedimentology*, Blackwell Scientific Publication, London, England.
- Uchio, T., 1966, Ecology of Living Benthonic Fomraminifera from the San Diego, California area, *Cushman foundation for Foraminifera Research*, Special Publication No 5.
- Wenworth, C.K., 1922, A Scale of Grade Class Term for Clastic Sediments, *Jour. Geology*, 30, 337–392.
- Yanko, V., Ahmad, M., Kaminski, M., 1998, Morphological Deformities of Benthic Foraminiferal Test in Response to Pollution by Heavy Metals: Implications for Pollution Monitoring, *Jour. Foram. Resch.*, 28, 177–200.