

VI. DAFTAR PUSTAKA

- Anonim, 2016. *Situs Resmi Serdang Bedagai*. Online: Situs Resmi Serdang Bedagai. Tersedia : <http://www.serdangbedagaikab.go.id> [30 September 2016]
- Adisaputra, M.K., Hendrizan, M. dan Abdul K. 2010. *Katalog Foraminifera Perairan Indonesia*. Kementerian Energi dan Sumber Daya Mineral Badan Litbang Energi dan Sumber Daya Mineral Pusat Penelitian dan Pengembangan Geologi Kelautan.
- Barker, R.W. 1960. *Taxonomic Notes*. Oklahoma Society of Economic Paleontologist and Mineralogist. Special Publication no 9.
- Boersma, A., dan Haq, B.U. 1998. *Introduction to Marine Micropaleontology*. Elsevier Science Publishers Co. Inc.
- Bogdanowicz, A.K., 1952. Miliolids I peneroplids. *Ibid.* 64. Foram. SSSR. 64:1-138
- Boltovskoy, E., dan Wright, R. 1976. *Recent Foraminifera*. The Hague. P : 248
- Boudagher, M.K. dan Fadel. 2008. *Evolution and Geological Significance of Larger Benthic Foraminifera*. Elsevier. Oxford. P: 29
- Brasier, M.D., dan Neale, J.W. 1981. *Microfossil From Recent and Fossil Shelf Seas*. British Micropaleontological Society. Ellis Horwood Ltd. Pp : 380
- Castignetti, P., 1997. Population dynamics and facies association of recent foraminifera from a nearshore marginal marine environment; Plymouth sound. PhD Thesis, Department of Geological Sciences Faculty of Science, University of Plymouth. Tidak dipublikasikan. <http://www.gsi.gov.il/>
- Chukwu, J.N., Edward, A.O., Yahaya, B.A. 2012. Foraminiferal Biostratigraphy and Depositional Environment of Oloibiri-1 Well, Eastern Niger Delta, Nigeria. *Journal of Geography and Geology vol 4. No 4*.
- Corliss, B.H., dan Fois, E. 1990. Morphotype analysis of deep-sea benthic foraminifera from the north west Gulf of Mexico. *Palaios* 5.p: 589-605
- Culver, S.J. 1988. New foraminiferal depth zonation of the northwestern Gulf of

Mexico: *Palaios* vol 3. P:69-85

Dewi K.T dan Darlan Y. 2008. *Partikel Mikroskopis Dasar Laut Nusantara*. Pusat Penelitian dan Pengembangan Geologi Kelautan. Bandung. P: 99

Dewi, K.T dan Eko, S. 2013. *Sebaran Spasial Foraminifera dalam kaitannya dengan Kedalaman Laut dan Jenis Sedimen di Teluk Bone, Sulawesi Selatan*. Pusat Penelitian dan Pengembangan Geologi Kelautan. Bandung.

Eisma, D. 1998. *Intertidal Deposits : River Mouths, Tidal Flats and Coastal Lagoons*. CRC Press LLC. New York. P: 345; 350

Gevirtz, J.L., Park, R.A., Friedman, G.M., 1971. Paleoecology of benthonic foraminifera and associated micro-organisms of the continental shelf off Long Island, New York. *Journal of Paleontology* vol 45. P: 153-177

Gustiantini, L., Dewi, K.T., Müller, A., dan Praptisih, P., 2003. The benthic foraminifera *Ammonia beccarii* as indicator of estuarine environments in Indonesia. *Proceedings of The 32nd IAGI (Indonesian Association of Geologist) and The 28th HAGI (Indonesia Association of Geophysict) Annual Conventions*, Jakarta. Vol. 2. P: 495-505

Haq B.U dan Boersma, A. 1998. *Introduction to Marine Micropaleontology*. Elsevier Science (Singapore) Pte Ltd. P: 42

Hammer, O., Harper, D.A.T. dan Ryan, P.D. 2001. PAST: Paleontological Statistics Software Package for Education and Data Analysis. *Palaeontologia Electronica*.

Horton, B.P. Culver, S.J, Hardbattle, M.I.J., Larcombe, P., Milne, G.A., Morigi, C., Whittaker, J.E., Woodroffe, S.A., 2007. Reconstructing Holocene sea-level change for the central Great Barrier Reef (Australia) using subtidal foraminifera. *Journal of Foraminiferal Research*.37:327-343

Howard, A.A., dan Martin, D. 2005. *Microfossils 2nd Edition*. Blackwell Publishing. Victoria.p: 3

Jannink, N.T. 2001. Seasonality, biodiversity, and microhabitats in benthic foraminiferal communities. *Geologica Ultraiectina*, 203. Pp: 188

Jones, R.W., dan Charnock, M.A., 1985. Morphogroups of agglutinating foraminifera: their life positions and feeding habits and potential applicability in (paleo)ecological studies. *Rev Paleobiol* 4. P : 311-320

- Jorissen, F.J., 1987. The distribution of benthic foraminifera in the Adriatic Sea. *Marine Micropaleontology*. 12, 21-48
- Lee, J. J. 1990. Phylum Granuloreticulosa (Foraminifera). In: *Handbook of Protoctista* (eds. Margulis, L., Corliss, J. O., Melkonian, M., & Chapman, D. J.), Jones and Bartlett, Boston, pp. 524-548
- Loeblich, A.R. JR. dan Helen, T. 1994. *Foraminifera of the Sahul Shelf and Timor Sea*. Cushman Foundation for foraminiferal research inc. Cambridge.
- Mendes, I, Gonzaleza, R, Diasb, J.M.A, Loba, F., Martinsc, V. 2004. Factors influencing recent benthic foraminifera distribution on the Guadiana shelf (Southwestern Iberia). *Marine Micropaleontology* 51, 171-192
- Milker, Y., Schmiedl, G., Betzler, C. Romer, M., Jaramillo-Vogel, D., Siccha, M., 2009. Distribution of recent benthic foraminifera in neritic carbonate environment of the Western Mediterranean Sea. *Marine Micropaleontology*. 70: 207-225
- Milker, Y., Schmiedl, G., Betzler, C., 2010. Holocene sea level change in the Western Mediterranean Sea : quantitative reconstructions based on foraminiferal transfer functions. *Palaeogeography, Palaeoclimatology, Palaeoecology*. 307, 324-338
- Murray, J.W. 1995. Microfossil indicators of ocean water masses, circulation and climate. In: Bosence, D. W.J., Allison, P. A. ed. *Marine paleoenvironmental analysis from fossils*. pp. 245-264
- Murray, J.W. 2006. *Ecology and Applications of Benthic Foraminifera*. Cambridge University Press. New York : pp 8-14; 426
- Poag, C.W. 1981. *Ecologic Atlas of Benthic Foraminifera of the Gulf of Mexico*. Marine Science International. Massachusetts. P:174
- Rahardjo, W., Akmaludin, Setyaningsih dan Novian, M.I. 2008. *Buku Panduan Praktikum Mikropaleontologi*. Laboratorium Paleontologi Jurusan Teknik Geologi UGM. Yogyakarta.
- Rao, R.N., Mahapatra, S.R., Anbalagan S. dan Pasupathi, R. Near-shore benthic foraminifera from the Nizampatnam Bay, East Coast of India. *International Journal of Environmental Sciences*. 4 (5).
- Rosmarini, 1985. Ekologi Foraminifera Bentonik Resen Di Perairan Selat Malaka. Skripsi. Fakultas Biologi Universitas Gadjah Mada Yogyakarta.

- Rossi, V., Horton, B.P., 2009. The application of subtidal foraminifera-based transfer function to reconstruct Holocene paleobathymetry of the Po Delta, northern Adriatic Sea. *Journal of Foraminiferal Research*. 39 : 180-190
- Saraswati, P.K., dan Srinivasan, M.S. 2015. *Micropaleontology : Principles and Applications*. Springer International Publishing Switzerland. London. P: 176
- Sen Gupta, B.K., 1999. Foraminifera in marginal marine environment, in Sen Gupta, B.K., ed., *Modern Foraminifera*. Kluwer Academic Publishers. The Netherlands. P:141-159
- Szarek, R., Kuhnt, W., Kawamura, H. dan Kitazato, H. 2006. Distribution of recent foraminifera on the Sunda Shelf (South China Sea). *Marine Micropaleontology*. Vol 61. P: 171-195
- Toruan, L.N.L., Dedi, S. dan Kresna. T.D., 2013. Komposisi dan Distribusi Foraminifera Bentik di Ekosistem Terumbu Karang pada Kepulauan Seribu. *Jurnal Ilmu dan Teknologi Kelautan Tropis Vol. 5 no 1*. P: 1-16
- Valchev, B. 2003. *On the Potential of Small Benthic Foraminiferal as Paleoecology indicators: Recent Advances*. 50 Years University of Mining and Geology "St. Ivan Rilski". Annual. Vol. 46, Part I, Geology and Geophysics, Sofia. P : 189-194