

DAFTAR PUSTAKA

- Adisaputra, Mimin K., Hendrisan, M., Kholiq, Abdul. 2010. *Katalog Foraminifera perairan indonesia*. Kementrian energi dan sumber daya mineral, balitbang energi dan sumber daya mineral, putlibang geologi kelautan.
- Anonim. 1982. *The United Nations Convention on the Law of the Sea*. Jamaica.
- Blott, S.J., dan Pye, K. 2001. *Gradistat: A Grain Size Distribution and Statistics Package for The Alanalysis of Unconsolidated Sediments. Earth Surface, Processes, and Landforms*. Vol. 26. Hal. 1237-1248.
- Boggs, S. Jr., 1987. *Principles of Sedimentology and Stratigraphy - Fourth Edition*. Pearson Prentice Hall: New York. 21 - 72.
- Brouwer, Peter. 2010. *Theory of XRF*. PANalytical BV: Netherland.
- Effendi, A.C. dan T. Apandi. 1993. *Peta Geologi Lembar Waikabubak dan Waikapu, Nusa Tenggara*. Pusat Penelitian dan Pengembangan Geologi: Bandung.
- Folk, R.L. and W.C. Ward. 1957. *Brazos River bar, a study in significant cance of grainsize parameters. J. Of Sedimentary Petrologi*, 27:3-26.
- Folk, R.L. 1968. *Petrology of Sedimentary rocks*. Hemphill Publishing Company. Austin, Texas. 183p.
- Friedman, G.M. and J.E. Sanders. 1978. *Principles of sedimentology*. John Wiley & Sons. New York. 792p.
- Gebhardt, H dkk. 2008. *Paleonutrient and productivity records from the subarctic North Pacific for Pleistocene glacial terminations I to V*. *Paleoceanography*. 23(4). PA4212.
- Grimsdale, T.F. dan van Morkhoven, F.P.C.M., 1955, *The ratio between pelagic and benthic foraminifera as a means of estimating the depth of deposition of sedimentary rocks*, *Proceedings of the 4th World Petroleum Congress (Rome)*, Sect. 1/D4, 473-491.
- Junaidi dan R. Wigati. 2011. *Analisis parameter statistik butiran sedimen dasar pada sungai alamiah (studi kasus Sungai Krasak Yogyakarta)*. *Wahana Teknik Sipil*, 16(2):46-57.

- Korwa, J.I.S., E.T. Opa, dan R. Djamaludin. 2013. *Karakteristik sedimen litoral di pantai sindulang satu. J. Pesisir dan Laut Tropis*, 1(1):48-54.
- Kuwatani, T., dkk. 2014. *Machine-learning techniques for geochemical discrimination of 2001 Tohoku Tsunami deposits*. Scientific Reports, 4, 7077. DOI:10.1038/srep07077. Lopez, G. I. 2015. *Tsunamigenic Sediment*. Springer: encyclopedia of Earth Scientific Dating Methods. 827-832. Lopez, G. I. 2015. *Tsunamigenic Sediment*. Springer: encyclopedia of Earth Scientific Dating Methods. 827-832.
- Nugroho, Septriono Hari dan Purna Sulastya Putra. 2017. *Spatial Distribution of Grain Size and Depositional Process in Tidal Area along Waikelo Beach, Sumba*. Marine Georesources & Geotechnology.
- Passega, R. 1957. *Texture as characteristic of clastic deposition*. American Association of Petroleum Geologist Bulletin 41, 1952-1984.
- Passega, R. 1964. *Grain size representation by CM patterns as a geological tool*. Journal of Sedimentary Petrology 34(4): 830–847.
- Pringgoprawiro, dkk. 1994. *Buku 1. Foraminifera : panduan kuliah mikropaleontologi umum*. Lab mikropal jurusan teknik geo ftm-itb: bandung
- Pringgoprawiro, H. dan Kapid, R. 2000. *Foraminifera: Pengenalan Mikrofosil dan Aplikasi Biostratigrafi*. Bandung: Penerbit ITB.
- Putra, Purna Sulastya. 2016. *On Board Report Ekspedisi Widya Nusantara 2016*. Pusat Penelitian Geoteknologi – LIPI : Bandung.
- Richard, A.D. Jr. 1992. *Depositional system and introduction to sedimentology and stratigraphy 2nd*. Prastise Hall Inc. New Jersey. 640p.
- Stewart, H.B., 1958. *Sedimentary reflections of depositional environments in San Miguel Lagoon, Baja California, Mexico*. American Association of Petroleum Geologists Bulletin 42, 2567– 2618.
- Susti, Rahmi. 2017. *Distribusi Foraminifera Kecil berdasarkan Karakteristik Sedimen Dasar Laut di Perairan Sumba Provinsi Nusa Tenggara*. skripsi. Universitas Padjajaran: Jatinangor.
- Wentworth, C.K. 1922. *A scale of grade and class term for clastic sediment*. *J. Geology*, 30:337-392.