

## DAFTAR PUSTAKA

- Atmoko, P.W., 2008, *Karakteristik Endapan Sedimen Hasil Tsunami 26 Desember 2004 di Daerah Jantang, Pantai Barat Aceh*, Skripsi, Universitas Gadjah Mada (tidak dipublikasikan)
- Blott, S.J., dan Pye, K., 2001, Gradistat: A Grain Size Distribution and Statistics Package for The Analysis of Unconsolidated Sediments, *Earth Surface, Processess, and Landforms*, Vol. 26, p.1237-1248
- Boggs, S. Jr., 2006, *Principles of Sedimentology and Stratigraphy Fourth Edition*, USA : Pearson Prentice Hall p.344-345
- Dawson, A.G., & Stewart, I., 2007, Tsunami Deposits In The Geological Record, *Sedimentary Geology*, No. 200, p. 166-183
- Diposaptono, S. & Budiman, 2005, *Tsunami*, Bogor, Penerbit Buku Ilmiah Populer, p.222
- Goff, J., Chague-Goff, C., Nichol, S., Jaffe, B., Dominey-Howes, D., 2012, Progress in Paleotsunami Research, *Sedimentary Geology*, No. 243-244, p. 70-88
- Hamilton, W.B., 1979, *Tectonics of The Indonesian Region*, US Govt. Print Off.
- Hawkes, A.D., Bird, M., Cowie, S., Grundy-Warr, C., Horton, B.P., Hwai, A.T.S., Law, L., Macgregor, C., Nott, J., Ong, J.E., Rigg, J., Robinson, R., Tan-Mullins, M., Sa, T.T., Yasin, Z., Aik, L.W., 2007, Sediment Deposits by The 2004 Indian Ocean Tsunami Along The Malaysia-Thailand Peninsula, *Marine Geology*, No. 242, p. 169-190
- Helal, M.A. dan Mehanna, M.S., 2008, Tsunamis from Nature to Physics, *Chaos, Solitons and Fractals* 36 p. 787-796
- Jagodzinski, R., Sternal, B., Szczucinski, W., Chague-Goff, C., Sugawara, D., 2012, Heavy Mineral in The 2011 Tohoku-oki Tsunami Deposits - Insight into Sediment Source and Hydrodynamics, *Sedimentary Geology*, No. 282, p.57-64
- Kenny, D.Y., 2008, *Karakteristik Endapan Tsunami 12 Desember 1992 di Daerah Pulaubater, Desa Pagaraman, Pulau Babi, Kecamatan Maumere, Kabupaten Sikka, Flores, NTT*, Skripsi, Universitas Gadjah Mada (tidak dipublikasikan)

- Mamo, B., Strotz, L., Dominey-Howes, D., 2009, Tsunami Sediments and Their Foraminiferal Assemblages, *Earth Science Review* No. 96, p.263-278
- Matsumoto, D., Shimamoto, T., Hirose, T., Gunatilake, J., Wickramasooriya, A., DeLile, J., Young, S., Rathnayake, C., Ranasooriya, J., Murayama, M., 2010, Thickness and Grain-Size Distribution of The 2004 Indian Ocean Tsunami Deposits in Periya Kalapuwa Lagoon, Eastern Sri Lanka, *Sedimentary Geology* 230, p. 95-104
- Maxcia, C., 2007, *Boulder Transport Caused By The 1883 Krakatau Tsunami*, Thesis : Asian Institute of Technology
- Morton, R.A., Gelfenbaum, G., Jaffe, B.E., 2007, Physical Criteria for Distinguishing, Sandy Tsunami and Storm Deposits Using Modern, Examples, *Sedimentary Geology*, p. 184-207
- Nakamura, S., 1979, On Statistics of Tsunami in Indonesia, *South East Asian Studies*, Vol. 16, No. 4
- Nakamura, Y., Nishimura, Y., Putra, P.S., 2012, Local Variation of Inundation, Sedimentary Characteristics, and Mineral Assemblages of The 2011 Tohoku-Oki Tsunami On The Misawa Coast, Aomori, Japan, *Sedimentary Geology* 282, p. 216-227
- Napitupulu, C.I., 2009, *Karakteristik Endapan Pasir Tsunami Jawa Selatan 2006 di Daerah Widarapayung, Kabupaten Cilacap, Provinsi Jawa Tengah*, Skripsi, Universitas Padjadjaran (tidak dipublikasikan)
- NewComb, K.R. dan McCann, W.R., 1987, Seismic History and Seismotectonics of The Sunda Arc, *Journal Geophysical Research*, Vol. 92, 421-439
- Nichols, G., 2009, *Sedimentology and Stratigraphy 2nd Editions*, UK : John Wiley & Sons Ltd.
- Nugroho, S.H. dan Basit, A., 2014, Sebaran Sedimen Berdasarkan Analisis Ukuran Butir Di Teluk Weda, Maluku Utara, *Jurnal Ilmu dan Teknologi Kelautan Tropis*, Vol. 6, No. 1, 229-240
- Paris, R., Lavigne, F., Wassmer, P., Sartohadi, J., 2007, Coastal Sedimentation Associated With The December 26, 2004 Tsunami in Lhok Nga, West Banda Aceh (Sumatera, Indonesia), *Marine Geology* 238, p.93-106
- Peters, R., Jaffe, B., Gelfenbaum, G., 2007, Distribution and sedimentary characteristics of tsunami deposits along the Cascadia margin of western North America, *Elsevier, Sedimentary Geology* 200, p.372-386

- Porrenga, D.H., 1966, Glauconite and Chamosite as Depth Indicators in The Marine Environment, *Marine Geology*, p. 495-501
- Putra, P.S., Nishimura, Y., Nakamura, Y., Yulianto, E., 2013, Sources and Transportation Modes of The 2011 Tohoku-Oki Tsunami Deposit On The Central East Japan Coast, *Sedimentary Geology* 294, p. 282-293
- Rahayu, R., 2007, Analysis of Tsunami Hazard Potential Using Tsunami Simulation at Sunda Strait Region,
- Richmond, B., Szczucinski, W., Chague-Goff, C., Goto, K., Sugawara, D., Witter, R., Tappin, D.R., Jaffe, B., Fujino, S., Nishimura, Y., Goff, J., 2012, Erosion, Deposition, and Landscape Change On The Sendai Coastal Plain, Japan, Resulting From The March 11, 2011 Tohoku-oki Tsunami, *Sedimentary Geology*, No. 282, p.27-39
- Santisteban, J.I., Mediavilla, R., Lopez-Pamo, E., Dabrio, C.J., Zapata, M.B.R., Garcia, M.J.G., Castano, S., Martinez-Alvaro, P.E., 2004, Loss on Ignition : A Qualitative or Quantitative Method for Organic Matter and Carbonate Mineral Content in Sediments?, *Journal of Paleolimnology*, Vol. 32, p. 287-299
- Schulte, P., Alegret, L., Arenillas, I., Arz, J.A., Barton, P.J., Bown, P.R., Bralower, T.J., Christeson, G.L., Claeys, P., Cockell, C.S., Collins, G.S., Deutsch, A., Goldin, T.J., Goto, K., Grajales-Nishimura, J.M., Grieve, R.A. F., Gulick, S.P.S., Johnson, K.R., Kiessling, W., Koeberl, C., Kring, D.A., Macleod, K.G., Matsui, T., Melosh, J., Montanari, A., Morgan, J.V., Neal, C. R., Nichols, D.J., Norris, R.D., Pierazzo, E., Ravizza, G., Rebolledo-Vieyra, M., Reimold, W.U., Robin, E., Salge, T., Speijer, R.P., Sweet, A.R., Urrutia-Fucugauchi, J., Vajda, V., Whalen, M.T., And Willumsen, P.S., 2010, The Chicxulub asteroid impact and mass extinction at the Cretaceous-Paleogene boundary, *Science* 327, 1214–1218.
- Sugawara, D., Minoura, K., and Imamura, F., 2008, *Tsunamis and Tsunami Sedimentology*, Elsevier
- Sunandar, F., 2008, *Karakteristik Endapan Tsunami Letusan Gunung Krakatau 1883 Di Daerah Pantai Gubug Garam, Kabupaten Lampung Selatan, Provinsi Lampung*, Skripsi, Universitas Padjadjaran (tidak dipublikasikan)
- Wagner, J. and Srisutam, C., 2011, Grain-Size and Thin Section Characteristics of Tsunami Sediments from Thai-Andaman Coast, Thailand. *INTECH Open Access Publisher*

Yudhicara, Budiono, K., 2008, *Tsunamigenik di Selat Sunda : Kajian Terhadap Katalog Tsunami Soloviev*, Jurnal Geologi Indonesia, Vol. 3 No. 4 Desember 2008: 241-251

Yudhita, C., 2009, *Studi Sedimentologi Endapan Paleotsunami Di Daerah Cikembulan, Pangandaran, Jawa Barat*, Skripsi, Universitas Gadjah Mada (tidak dipublikasikan)