

DAFTAR PUSTAKA

- Alifah. 2016. Sumberdaya Tumbuhan dan Pemanfaatannya di Situs Gua Here Sorot Entapa dan Kuil Eu Lapa, Pulau Kisar Maluku: Berdasarkan Studi Arkeobotani. *Tesis*. Yogyakarta: Universitas Gadjah Mada.
- Alvarez, Myrian., Godino, Ivan Briz., Balbo, Andrea., Madella, Marco. 2011. "Shell middens as archives of past environments, human dispersal and specialized resource management". *Quaternary International* (239) : 1-7.
- Amelia, Friski. 2008. "Konsumsi pangan, pengetahuan gizi, aktivitas fisik, dan status gizi pada remaja di Kota Sungai penuh Kabupaten Kerinci, Provinsi Jambi". Diakses dari website: www.repositori.ipb.ac.id
- Budiman. 2003. Pemanfaatan Moluska di Song (Gua) Terus, Kecamatan Punung, Kabupaten Pacitan Jawa Timur. *Skripsi Sarjana*. Jakarta: Fakultas Ilmu Pengetahuan Budaya, Universitas Indonesia.
- Belwood, Peter. Ed. 2007. *Prehistory of the Indo-Malaysian Archipelago*. Australia: ANU PRESS.
- Carpenter, Kent. E., Niem, Volker. H. 1998. "The Living Marine Resource of The Westren Central Pacific Volume I: Seaweeds, Corals, Bivalvia, Gastropods". Diakses dari website: www.FAO.org
- Clarkson, E.N.K. 1986. *Invertebrate Paleontology and Evolution*. Sydney: Allen&Unwin.
- Classen, Cheryl. 1998. *Shells*. Cambridge: Cambridge University press.
- Dharma, Bunjamin. 1988. *Kerang dan Siput di Indonesia I (Indonesia Shells I)*. Jakarta: PT Sarana Graha.
- Dharma, Bunjamin. 1988. *Kerang dan Siput di Indonesia II (Indonesia Shells II)*. Jakarta: PT. Sarana Graha.
- Dharmawan, A. Aidhil., 2014. Pemetaan Salinitas Air Laut Akibat Pasang Surut Di Muara Saluran Jongaya. *Skripsi sarjana*. Makassar: Universitas Hasanuddin.
- d'Errico, Francesco., Vanhaeren, Marian., Wadley, Lyn. 2008. Possible shell beads from the middle Stone Age layer of Sibudu Cave, South Africa. *Journal of Archaeological Science* (35) : 2675–2685
- Eernise, Douglas. J., Clark, Roger. N., Draeger, Anthoni. 2007. "Polyplacophora" hlm: 325-354. Diakses dari website: www.biology.fullerton.edu
- Erickson, Robbi. 2012. "Lesson 5 patterns of subsistence". Diakses dari website:

<http://www.slideshare.net/JamaicaTapiculin/lesson-5-patterns-of-subsistencedoc>

- Erlandson, Jon. M. 2001. The Archaeology of Aquatic Adaptations: Paradigms for a New Millennium. *Journal of Archaeological Research*, Vol. 9: 287-350.
- Gabbi, Giorgio. 1999. *Shells: Guide to the Jewels Of Sea*. Italy: Peripulus Edition HK (Ltd).
- Geeske H.J. Langejansa., Karen L. van Niekerkc, Gerrit L. Dusseldorpa, J. Francis Thackeraya. 2012. Middle Stone Age shellfish exploitation: Potential indications for mass collecting and resource intensification at Blombos Cave and Klasies River South Africa. *Quaternary International* (270) : 80-94
- Gosling, Elizabeth. 2003. *Bivalve Molluscs: Biology, Ecology and Culture*. Australiran: Blackwell Publishing.
- Habu, Junko., Matsui, Akira., Yamamoto, Naoto., kanno, Tomonori. 2011. Shell midden archaeology in Japan: Aquatic food acquisition and long-term change in the Jomon culture. *Quaternary International* (239) : 19-27.
- Harris, Matthew., Weisler, Marshall., Faulkner, Patrick. 2015. A refined protocol for calculating MNI in archaeological molluscan shell assemblages: A Marshall Islands case study. Diakses dari *Journal of Archaeological Science* (57):168-179.
- Kaharudin, Hendri A. Fajrian. 2016. Pola Subsistensi Penghuni Gua Here Sorot Entapa Pada Masa Prasejarah: Analisis Fauna dan Lingkungan. *Skripsi Sarjana*. Yogyakarta:Universitas Gadjah Mada.
- O'Connor, S. 2007. New evidence from East Timor contributes to our understanding of earliest modern human colonization east of Sunda Shelf. *Antiquity* 81 (313): 523-535.
- O'Connor, S. 2010. *Continuity Shells Artefact Production In Holocene East Timor*. Diakses dari website: digitalcollections.anu.edu.au.
- O'Connor, S., Barham, A., Spriggs, M., Veth, P., Aplin, K. and St Pierre, E., 2010. Cave archaeology and sampling issues in the tropics: a case study from Lene Hara Cave, a 42,000 year old occupation site in East Timor Island Southeast Asia. *Australian Archaeology*, 71(1), hlm.29-40.
- O'Connor, S., Spriggs, M. and Veth, P. 2002. Excavation at Lene Hara Cave establishes occupation in East Timor at least 30,000-35,000 years ago. *Antiquity*, 79 (291): 45.
- O'Connor, S., Louys, J., Kealy, S., & Samper Carro, S., in review. Hominin

dispersal and settlement east of Huxley's Line: the role of sea-level changes, island size, and subsistence behaviour. *Current Anthropology*.

Kirana, Ayu Dipta. 2013. Strategi Adaptasi Lingkungan Komunitas Penghuni Gua Kidang, Blora: Kajian Cangkang Moluska. *Skripsi Sarjana*. Yogyakarta: Fakultas Ilmu Budaya, Universitas Gadjah Mada.

Klein, Richaed, G., Steele, Teresa, E., 2013. Archaeological shellfish size and later human evolution in Africa. *PNAS* (110). hlm: 10910-10915.

Kuswanto, Gregorius Dwi. 2007. Eksploitasi Sumberdaya Akuatik oleh Komunitas Penghuni Song Jrebeng, Gunung Kidul: Kajian Lingkungan dan Ekofak Organik. *Skripsi Sarjana*. Yogyakarta: Fakultas Ilmu Budaya, Universitas Gadjah Mada.

Mahirta, 2004. Human Occupation on Roti and Sawu Islands, Nusa Tenggara Timur. *Ph.D. Thesis*. Canberra: Department of Archaeology and Anthropology, Australian National University.

Major, J., Harris, Chiang, H.W., Cox, N., Nelson, S.T., Prasetyadi, C. and Rianto, A., 2013. Quaternary hinterland evolution of the active Banda Arc: Surface uplift and neotectonic deformation recorded by coral terraces at Kisar, Indonesia. *Journal of Asian Earth Science* (73). hlm:149-161.

Martias, Irsyad. 2009. Model Transformasi Cangkang Kerang di Pemukiman Pesisir Watukarung, Pacitan: Studi Etnoarkeologi. *Skripsi Sarjana*. Yogyakarta: Fakultas Ilmu Budaya, Universitas Gadjah Mada.

Merdekawati, Dewi. 2013. "Nutrition content and antioxidant compound of the rough turban snail (*Turban setosus* Gmelin 1791)". Diakses dari website: www.ipb.ac.id

Monk, Kathryn. A. Yance de Fretes., Gayatri Rekso Diharjo-lilley. 1997. *Ecology of Nusa tenggara and Maluku*. United Kingdom (UK): Oxford University Press.

Moore, Raymond. C., Lalicker, Cecil. G., Fische, Alfred. G. 1952. *Invertebrate Fossil*. London: London: McGRW HILL BOOK COMPANY.

Lindner, Gert. Vevers, Gweynne (ed). 1977. *Seashells of the world*. Sydney: AUSTRALIA AND NEW NEW ZEALAND BOOK COMPANY.

Luebbers, R.A. 1978. "Meal and Menu: a study of change in prehistory coastal settlement in South Australia". Diakses dari website: <https://digitalcollections.anu.edu.au/>

Peacock, Evan. 2000. Assesing bias in Archaeology shell assemblage. *Journal of field archaeology*. Vol. 27. hlm: 183-196.

- Peter, S. Dance. 1992. *Shells*. Australia: Harper Collins Publisher.
- Prastiningtyas, Dyah. 2012. Preservasi Sisa Manusia dari All Saints Church Fishergate York, Inggris. *Jurnal Konservasi Cagar Budaya Borobudur* (6). hlm: 44-61.
- Ririmase, NR Marlon. 2006. Aspek-aspek Kronologi Kolonial di Pulau Kisar. *Berita Penelitian Arkeologi Maluku dan Maluku Utara*. Vol No. 2. Maluku: Balai Arkeologi Ambon.
- Robert T. Dillon, Jr. 2004. *The ecology of freshwater molluscs*. UK: Cambridge University Press.
- Rosenberg, Gary. 2004. Conchologi 101. Diakses pada: http://www.conchologistsofamerica.org/articles/y1996/9609_rosenberg.asp
- Russel, Nerissa. 2012. *Social Zooarchaeology: Human and Animals in Prehistory*. Cambridge: Cambridge University Press.
- Samper Carro., O'Connor, S., Louys, Julien., Hawkins, Stuart., Mahirta. 2015. Human maritime subsistence strategies in the Lesser Sunda Islands during the terminal Pleistocene early Holocene: New Evidence From Alor, Indonesia. *Quaternary International*. In press.
- Scheu, Lyn. 2004. "What is a Shell". Diakses dari website: www.coa.acnatsci.org/conchnet/edushell.
- Schiffer, Michel. B. 1983. Toward the identification of Formation Processes. *American Antiquity* (48). Hlm: 675-706.
- .1987. *Formation Processes of the archaeological record*. Albuquerque: Departement of anthropology university of Arizona, University of New Meico Press.
- Sebayang, Agnes Natalia. 2012. Gambaran pola konsumsi makanan mahasiswa di UI Depok. *Skripsi Sarjana*. Depok: Universitas Indonesia.
- Sharer, J. Robert. Ashmore, Wendy. 2003. *Archaeology: Discovering Our Past*. Amerika: Mc Graw Hill.
- Shrock, Robert. R., Twenhofel, William. H. 1953. *Principle of invertebrate paleontology*. London: McGRAW HILL BOOK COMPANY.
- Stiner, Mary C., Khun, Steven L., Gulec, Erksin. 2013. Early Upper Paleolithic shell beads at Üçağızlı Cave I (Turkey): Technology and the socioeconomic context of ornament life-histories. *Journal of Human Evolution*. Download pada Februari 2016.

- Suliyanto, Dr. 2011. *Ekonometrika Terapan: Teori dan Aplikasi dengan SPSS*. Yogyakarta: Penerbit Andi Yogyakarta.
- Tanudirjo, Daud Aris, 2001. *Island in Between (Prehistory of the Northeastern Indonesian Archipelago)*. *Ph.D. Thesis*. Canberra: Australian National University (ANU).
- Tanudirjo, Daud Aris., Mahirta. 2008. *Arkeologi Pasifik*. Yogyakarta: Unit Penerbitan Fakultas Ilmu Budaya, UGM.
- Tanudirjo, Daud Aris., Zaim, Yahdi., Prasetyo, Bagyo., Aziz, Fachroel., Ardika, I Wayan., Sulistyanto, Bambang. 2012. *Indonesia dalam Arus Sejarah jilid I*. Jakarta: Ichtical Baru Van Hoeve.
- Waselkov, Gregory. A. 1987. "Shellfish Gathering and Shell Midden Archaeology". Diakses dari website: www.academia.edu
- Wibowo, Ari. 2009. "Fungsi VLOOK UP, HLOOKUP, dan CHOOSE". Diakses dari website: www.aritmatika.files.wordpress.com
- Wiradnyana, Ketut. 2011. *Prasejarah Sumatera Bagian Utara: Kontribusinya pada kebudayaan masa kini*. Jakarta: Yayasan Pustaka Obor.
- Woodroffe, Sarah. A., Horton, Benjamin. P. 2005. Holocene sea-level changes in the Indo-Pacific.
- Yalman, Nurcan. 2005. Ethnoarchaeology, analogy, and problems. *Researchgate* Volume 2.
- Yapanani, Ethan., Solichin, Anhar., Wibowo, Bambang Argo. 2013. "Kajian Hasil Tangkapan Dan Tingkat Kesejahteraan Nelayan Di Desa Aromarea Distrik Kosiwo, Kabupaten Sarui Kepulauan Yapen, Papua". Diakses dari website: <http://www.ejournal-s1.undip.ac.id/index.php/maquares/article/view/4215>
- Zugasti, Igor Guiterez, 2011. Coastal resource intensification across the Pleistocene Holocene transition in Northern Spain: Evidence from shell size and age distributions of marine gastropods. *Quaternary International* (239) 70-85.