

Daftar Pustaka

- Agyeman, B.A.S., Brempong.S.A., Onumah, E.E.2014. Determinants of Income Diversification of Farm Households in the Western Region of Ghana. *Quarterly Journal of International Agriculture* 53 (1). Hal : 55-72. Frankfurt
- Arikunto, Suharsimi. 2010. Prosedur Penelitian: Suatu Pendekatan Praktek (Edisi Revisi). Jakarta. Rineka Cipta
- Baru, Firmina Theresia Maria. 2011. Persepsi Dan Strategi Adaptasi Masyarakat Pesisir Selatan Kota Ende Dalam Menghadapi Dampak Dari Gelombang Pasang Air Laut. Yogyakarta.Universitas Gadjah Mada
- Bird, E.C.F. & Ongkosongo, O.S.R.. 1980. Environmental Changes on the Coast of Indonesia. Japan. The United Nations University
- Boruff,B.J, Emrich,C, Cutter,S.L. 2005. Erosion Hazard Vulnerability of US Coastal Counties. *Journal of Coastal Research* Vol 21(5) Hal. 932-942
- Cherotics, V.K., Saidu, O., Bebe, B.O. 2012. Access to Climate Change Information and Supports Servicer by The Vulnerable Group in Semi-Arid Kenya for Adaptif Capacity Development. *African Crop Science Journal* Vol. 20 Hal.169 – 180.
- Creswell, John W. 2014. Research Design: Pendekatan Kualitatif, Kuantitatif dan Mixed. Yogyakarta. Pustaka Pelajar.
- Cutter, L.S., Emrich,.C.T., and Morath D. 2009. Social Vulnerability to Climate Variability Hazards. Hazards and Vulnerability Research Institute, Departement of Geography University of South Carolina. Columbia
- Daerah Istimewa Yogyakarta dalam Konteks UUK DIY. Yogyakarta : Universitas Negeri Yogyakarta.
- Demissie,A., Legesse ,B. 2013. Determinants of income diversification among rural households: The case of smallholder farmers in Fedis district, Eastern hararghe zone, Ethiopia. *Journal of Development and Agricultural Economics* Vol. 5(3), Hal. 120-128
- Dewangga . IG. 2011. Mitigasi dan Adaptasi Masyarakat terhadap Dampak Erosi Pantai di Kawasan Kepesisiran Kabupaten Jepara. Tesis : Universitas Gadjah Mada
- Eakin, H., Webhe, M., Avila, C.,Torres, G.S., Bojorquez, L,A. Tapia. 2006. A Comparison of The Social Vulnerability of Grain Farmers in Mexico and Argentina. AIACC Working Paper No.29. www.aiaccproject.org. Diakses 20 September 2016.
- ESPN Hazard Project. 2003. The Spatial Effect and Management of Natural Hazard in General and in Relation to Climate Change. 1st Interim Report. March 2003.

- Farhan, A.R, Lim,S. 2012. Vulnerability Assesment of Ecological Conditions in Seribu Island, Indonesia. *Journal of Ocean and Coastal Management Elsevier*. Vol 65 Hal 1-14.
- Goklany, I.M. 2007. Integrated Strategies to Reduce Vulnerability and Advance Adaptation, Mitigation, and Sustainable Development. *Journal of Mitigation Adaptation Strategy Global Change*.Springer.
- Harvey, C.A., Rakotobe, Z.L., Rao, N.S., Dave, R., Razafimahatrata, H., Rabarijohn, R.H., Rajaovara, H., Mackinnon, J.L. 2016. Extreme Vulnerability of Smalholder Farmers to Agricultural Risk and Climat Change in Madagascar. *Philosopical Transaction of Royal Society Research*. <http://rstb.royalsocietypublishing.org/>. Diakses pada 20 September 2016.
- Hermanto, Fadholi. 1989. Ilmu Usaha Tani. Jakarta: Swadaya
- Indeks Risiko Bencana Indonesia (IRBI). 2013. Badan Nasional Penanggulangan Bencana Republik Indonesia.
- Jamir, C., Sharma, N., Sengupta, A.,Ravindranath, N.H. 2013. Farmers' vulnerability to climate variability in Dimapur district of Nagaland, India. *Journal of Regional Environmental Change* Springer. Vol.13 hal 153-164
- Jana, A., Bhattacharya, A.K., 2013. Assesment of Coastal Erosion Vulnerability around Midnapur-Balasore Coast Eastern India using Integrated Remote Sensing and GIS Techniques. *Journal of Indian Society of Remote Sensing Springer*. Vol 41(3) Hal 675-686
- Jannah, K. Sugiyanto, R., Sunarko. 2013. Hubungan antara Persepsi Masyarakat tentang Bencana Abrasi dan Penanggulangannya di Desa Bulakbaru Kecamatan Kedung Kabupaten Jepara. *Geo Image Journal* Vol 2 (2) Hal. 50-55
- Kamaludin, A., Ala, A., Saleh, M., Ali., Salman, D. 2012. Adaptation of Rice Paddy Farmers Towards Climate Change. *American-Eurasian. J. Agric. & Environ. Sci*. Vol 12 (7) Hal. 967-972.
- Keijsers, J.G.S, Giardiano,A, Poortinga,A, Mulder, J.P.M, Riksen,M.J.P.M, Santinelli, G. 2015. Adaptation Strategies to Maintain Dunes as Flexible Coastal Flood Defense in The Netherlands. *Journal of Mitigation Adaptation Strategy Global Change Springer*. Vol 20 hal 913-928
- Kementerian Kelautan dan Perikanan Republik Indonesia. 2015. Nelayan Kulonprogo Harapkan Bantuan Alat Derek. <http://kkpnews.kkp.go.id/index.php/nelayan-kulon-progo-harapkan-bantuan-alat-derek/>. Diakses pada 21 November 2015
- Koentjaraningrat. (1987). Sejarah Teori Antropologi. Jakarta: UI-Press.
- Kusimi, J.M, Dika, J.L. 2012. Sea Erosion at Ada Foah : Assesment of Impact and Proposed Mitigation Measures. *Journal of Natural Hazards Springer*. Vol 64 Hal 983-997
- Marfai, M.A, Pratomoadojo, N.A, Hidayatullah, T,Nirwansyah, A.W, Gomareuzzaman, M. 2011. Model Kerentanan Wilayah Pesisir

- Berdasarkan Perubahan Garis Pantai dan Banjir Pasang.Studi Kasus Wilayah Pesisir Pekalongan. Pohon Cahaya : Yogyakarta
- Marwasta, D., Priyono, K.D. 2007. Analisis Karakteristik Permukiman Desa-Desa Pesisir di Kabupaten Kulonprogo. *Jurnal Forum Geografi*. Vol 1 (1) Hal. 57-68.
- Marzali, A. 2003. Strategi Peisan Cikalond dalam Menghadapi Kemiskinan. Jakarta : Yayasan Obor Indonesia
- Meodiarta,R, Stalker,P. 2007. The Other Half of Climat Change, Why Indonesia Must Adapt to Protect Its Poorest People . Technical Report. United Nation Development Program Indonesia. Jakarta
- Mujabar, P.S., Chandrasekar, N. 2013. Coastal Erosion Hazard and Vulnerability Assesment for Southern Coastal Tamil Nadu of India by using Remote Sensing and GIS. *Journal of Natural Hazard* Vol 69 Hal.1295-1314.
- Mutabazi, K.D., Sieber,S.,Maeda,C.,Tscherning,K. 2015. Assessing the determinants of poverty and vulnerability of smallholder farmers in a changing climate: the case of Morogoro region, Tanzania. *Journal of Regional Environmental Change*. Springer. Vol 15 hal.1243-1258.
- Parthasarathy, A., Natesan, U. 2015. Coastal Vulnerability assessment : a case study on erosion and coastal change along Tuticorin, Gulf of Mannar. *Journal of Natural Hazards Springer*, Vol 75 Hal 1713-1729.
- Pemerintah Republik Indonesia. Peraturan Menteri Dalam Negeri No. 33 Tahun 2006
- Prasad, N, Ranghieri,F, Shah,F, Trohanis,Z, Kessler,E, Sinha,R. 2010. Kota Berketahanan Iklim : Pedoman Dasar Pengurangan Kerentanan Terhadap Bencana. Jakarta : Karya Salemba Empat.
- Prasetya, G. 2006. Protection From Coastal Erosion, Thematic paper: The role of coastal forests and trees in protecting against coastal erosion. FAO Corporate Document Repository Chapter 4 hal 103-131
- Primandaru, N. 2015. Kajian strategi penghidupan (livelihood) nelayan sebagai resiliensi menghadapi gelombang ekstrem di Pesisir Kulonprogo. Tesis: Universitas Gadjah Mada
- Purwantara, S., Sugiharyanto, Khotimah, N. 2013. Karakteristik Spasial Pengembangan Wilayah Pesisir
- Rachmat, B., Purwanto, C. 2011. Morfologi Dasar Laut Kaitannya Dengan Proses Abrasi Pantai Di Perairan Pulau Marore, Sulawesi Utara. *Jurnal Geologi Kelautan* Volume 9, No.1 Hal 29-44
- Schwarze, S., Zeller, M. 2005. Income Diversification of Rural Households in Central Sulawesi Indonesia. *Quarterly Journal of International Agriculture*. Vol 44(1) Hal. 61-73.
- Smith, S. Charlotte. 1986. Macimilan Dictionary of Antropology. London
- Soemarwoto, Otto, 1997. Ekologi, Lingkungan Hidup Pembangunan, Jakarta: Djambatan.
- Sukmadinata, Nana Syaodih.2011. Metode Penelitian Pendidikan. Bandung. Remaja Rosdakarya.

- Sumirat, Fitri Yani. 2015. Strategi Masyarakat Dalam Menghadapi Abrasi Dan Gelombang Pasang Di Pesisir Kecamatan Kragan Kabupaten Rembang. Tesis : Universitas Gadjah Mada.
- Sunarti, E, Sumarno, H, Murdiyanto, Hadiano, A. 2009. Indikator Kerentanan Keluarga Petani dan Nelayan untuk Pengurangan Risiko Bencana di Sektor Pertanian. Bogor. Pusat Studi Bencana LPPM IPB.
- Suparno, Erman. 2012. Paradigma Baru Transmigrasi: Menuju Kemakmuran Rakyat.
- Takle, E.S, Chen, T.C. & Wu Xiaoping. 2006. Protective functions of coastal forests and trees against wind and salt spray.
- Thieler, R. E., Hammar-Klose, E. S (1999). National Assessment of Coastal Vulnerability to Sea-Level Rise: Preliminary Results for the U.S. Atlantic Coast. U.S. Geological Survey. Woods Hole. Massachusetts.
- Thorlakson, T., Neufeldt, H. 2012. Reducting Subsistence Farmers Vulnerability to Climate Change : Evaluating The Potential Contributions of Agroforestry in Western Kenya. *Journal of Agriculture and Food Security* Vol.1 Hal:1-15.
- Tibbetts, J.R, Proosdij, D.V. 2013. Development of a Relative Coastal Vulnerability Index in a Macro-Tidal Environment for Climate Change Adaptation. *Journal of Coastal Conservation Springer* Vol 17 Hal 775-797.
- Triatmodjo, B. 2012. Perencanaan Bangunan Pantai. Yogyakarta : Beta Offset
- Undang-Undang Republik Indonesi Nomor 29 tahun 2009 tentang Perubahan Atas Undang-Undang Nomor 15 Tahun 1997 tentang ketransmigrasian.
- US Army Corps of Engineers. 1981. Low cost shore protection, a property owner's guide. US Government Printing Office, Washington DC. hal.159 .
- USGS. 2009. Basic approach for shoreline changes projections. Coastal sensitivity to sea-level rise a focus on mid-atlantic region.
- Van Rijn, L.N. 2011. Coastal Erosion and Control. *Journal of Ocean and Coastal Management Elsevier*. Vol. 54 Hal.867-887.
- Wibawanti, E.S, Harjiyatni, F.R. 2008. Pemberian Hak dalam Pemanfaatan Tanah Pesisir pantai untuk Transmigrasi Ring 1 di Kabupaten Kulonprogo. *Mimbar Hukum* Vol.1 No.20.Hal 1-91.
- WMO. 1988. Guide to wave forecasting and analysis. WMO : Geneva. Switzerland