

## DAFTAR PUSTAKA

- \_\_\_\_\_, 1997b. Survey angkatan kerja nasional (SAKERNAS) 1996. Jakarta: BPS.
- Acheson, J.M. 1981. Anthropology of fishing. *Annual Review Anthropology* Inc.10:275-316.
- Adger, W.N., T.A. Benjaminsen, K. Brown, & H. Svarstad. 2001. Advancing a political ecology of global environmental discourse. *Development and Change*. 32. Institute of Social Studies. Blackwell Publisher.
- Adger, W.N. 2003. Social capital, collective action, and adaptation to climate change. *Economic Geography* 79(4): 387-404.
- Adger, W.N., S. Huq, K. Brown, D. Conway, & M. Hulme. 2003. Adaptation to climate change in the developing world. *Progress in Development Studies* 3(3): 179-195.
- Adiyoga, W., R.S Basuki, D. Djuariah, & Safaruddin. 2012. Persepsi petani dan adaptasi terhadap perubahan iklim: studi kasus sayuran dataran tinggi dan rendah di Sulawesi Selatan. Laporan Akhir. X. 174. Kementerian Riset dan Teknologi.
- Aidia, M.J. 2011. Pengertian nelayan. <http://kuliahitukeren.blogspot.com/2011/07/pengertian-nelayan.html>. Diakses tanggal 6 Februari 2020..
- Ajibefun, A.I., & A.I. Fatuase. 2012. Analysis of perception and adaptation to climate change among arable crop farmers in Ikogosi Warm Spring Communities of Ekiti State, Nigeria [internet]. [dikutip 2 Maret 2019]. Dapat diunduh dari: <http://www.earthsystemgovernance.org/lund2012/LC2012-paper233.pdf>
- Aldrian, E., & D.R. Susanto. 2003. Identification of three dominant rainfall regions within Indonesia dan their relationship to sea surface temperature. *Int. J. Climatol*. 23: 1435-1452
- Aldrian, E. & S.D. Djamil. 2006. Long term rainfall trend of the Brantas catchment area, East Java. Indonesia. *J. Geogr*. 38: 26–40.
- Aldrian, E. 2007. Pertanyaan yang sering diajukan mengenai perubahan iklim disarikan dari IPCC Report 2007. Jakarta: BMKG.
- Aldrian, E. 2008. Meteorologi laut Indonesia. Jakarta : Badan Meteorologi dan Geofisika.
- Ali, A., & O. Erenstein. 2016. Assessing farmer use of climate change adaptation practices and impacts on food security and poverty in Pakistan. *Climate Risk Management*. 16: 183-194. <https://doi.org/10.1016/j.crm.2016.12.001>
- Alimandan. 1995. Sosiologi masyarakat sedang berkembang. PT. Raja Grafindo Persada. Jakarta.

- Alkire, S., & J. Foster. 2011. Understandings and misunderstandings of multidimensional poverty measurement. OPHI Working Paper. No. 43. OPHI. University of Oxford.
- Anderson, L.G. 1986. The economics of fisheries management. The Johns Hopkins University Press. Baltimore.
- Aphunu, A., & G.O. Nwabeze. 2012. Fish Farmers' Perception of Climate Change Impact on Fish Production in Delta State, Nigeria [Internet]. [dikutip 1 Januari 2020]. Dapat diunduh dari: <http://dx.doi.org/10.4314/jae.v16i2.1>
- Arifin, A. 2012. Nelayan dalam perangkap kemiskinan (Studi strukturasi patron-klien dan perangkap kemiskinan pada komunitas nelayan di Desa Tamalate, Kecamatan Galesong Utara, Kabupaten Takalar, Provinsi Sulawesi Selatan). Makassar: Disertasi (Sosiologi) Pascasarjana Universitas Negeri Makassar.
- Asian Development Bank. 2018. Kemiskinan di Indonesia (internet). <https://www.adb.org/id/indonesia/poverty>. (diakses 26 Juni 2018).
- Atteridge, A., & E. Remling. 2018. Is adaptation reducing vulnerability or redistributing it?. WIREs Climate Change 9(1). <https://doi.org/10.1002/wcc.500>
- Azwar, S. 2012. Reliabilitas dan validitas. Pustaka Pelajar. Yogyakarta.
- Badan Geologi dan Proyek Mitigation of Georisks. 2011. La Nina. Retrieved from <http://www.bom.gov.au/>: <http://www.bom.gov.au/climate/glossary/lanina.shtml> (diakses pada 23 April 2019).
- Badan Pusat Statistik (BPS). <http://www.bps.go.id/> . Diakses pada tanggal 8 November 2017.
- Badan Pusat Statistik. 2018. Badan pusat Statistik Republik Indonesia: Jakarta.
- Badjeck, M.C., E.H. Allison, A.S. Halls, & K. Dulvy. 2010. Impacts of climate variability and change on fishery-based livelihood. Journal of Marine Policy 34: 375-383. <https://doi.org/10.1016/j.marpol.2009.08.007>
- Bailey, C., & C. Pomeroy. 1996. Resource dependency and development options in coastal South East Asia. Society and Natural Resources 9: 191-99.
- Bakosuratnal. Badan koordinasi survei dan pemetaan nasional. 2011. Workshop Dampak Kenaikan Permukaan Laut Pada Lingkungan Pantai Indonesia [internet]. [dikutip 1 Januari 2020]. Dapat diunduh dari: <http://www.bakosurtanal.go.id/rilis-pers/show/workshop-dampak-kenaikan-permukaan-laut-pada-lingkungan-pantai-indonesia-2>
- Barbier, E.B. 2015. Climate changes impact on rural poverty in low-elevation coastal zones. Estuarine, Coastal and Shelf Science 165: 1-13. <http://dx.doi.org/10.1016/j.ecss.2015.05.035>
- Barnett, J. & S. O'Neill. 2010. Maladaptation. Global Environmental Change. 20(2): 211-213.

- Barron, E.J., & S.L. Thompson. 1990. Sea level and climate change. Sea level change (Geophysics Study Committee, Commission on Physical Sciences, Mathematics, and Resources. Washington DC, eds.). National Academic, Washington: 185-192.
- Batten, J.G. 1989. Tough-minded leadership. New York: Amacon - American Management Association.
- Bennett, J.W. 1976. The ecological transition: cultural anthropology and human action. New York. Pergamon Press inc.
- Berkes, F., J. Colding, & C. Folke. 2000. Rediscovery of traditional ecological knowledge as adaptive management. *Ecol. Appl.* 10: 1251.
- Binita, K.C., J.M. Shepherd, & C.J. Gaither. 2015. Climate change vulnerability assessment in Georgia. *Applied Geography Journal.* 62: 62-74. <https://doi.org/10.1016/j.apgeog.2015.04.007>
- Birkmann, J. 2006. Measuring vulnerability to natural hazards: towards disaster resilient societies. New York: United Nations University Press.
- BMKG. 2018. Pelayanan jasa informasi dan klimatologi prakiraan curah hujan Provinsi Bengkulu tahun 2017.
- BMKG. 2018. Pelayanan jasa informasi dan klimatologi prakiraan curah hujan Provinsi Jawa Tengah tahun 2017.
- Boedhisantoso, S. 1999. Komunitas lokal di kawasan pesisir dan pemberdayaannya. Makalah lokakarya pembangunan pranata sosial komunitas pesisir. Depok 30 Mei–1 juni 1999.
- BPS Indonesia. 2017. Angka kemiskinan nelayan. Badan Pusat Statistik.
- BPS Provinsi Bengkulu. 2018. Provinsi Bengkulu dalam angka. Badan Pusat Statistik Provinsi Bengkulu.
- BPS Jawa Tengah. 2018. Provinsi Jawa Tengah dalam angka. Badan Pusat Statistik Provinsi Jawa Tengah.
- Brander, K. 2010. Impacts of climate change on fisheries. *Journal of Marine Systems* 79: 389-402. doi: [1016/j.jmarsys.2008.12.015](https://doi.org/10.1016/j.jmarsys.2008.12.015)
- Brokensha, D., D.M. Warren, & O. Werner. 1980. Indigenous knowledge systems and development. Indigenous knowledge systems and development. (Washington, D.C)
- Chambers, R. 1983. Rural development putting the last First. Longman Inc.
- Chen, C., & D. Lopez-Carr. 2015. The importance of place: unravelling the vulnerability of fisherman livelihoods to the impact of marine protected areas. *Applied Geography.* 59: 88-97.

- Christiaensen, L., J. Boisvert, & N. Richard. 2000. On measuring household food vulnerability: case evidence from Northern Mali, Working Paper. Department of Applied Economics and Management Cornell University. New York: Ithaca.
- Chukwukere, A.O., U. Udodirim, R. O. Chidinma, & J. Sulaiman. Climate variability and change: perceptions and adaptations in subsistence agriculture. *Indian Journal of Agricultural Research*. 45(4): 275 – 282.
- Clark, C.W., R.M. Gordon, & T.C. Anthony. 1985. Fisheries, dynamics and uncertainty: progress in natural resources economics. Clarendon Press. Oxford.
- CLIMAP. 1976. The surface of the ice-age earth. *Science* 191: 1131-1137.
- Cohen, L., L. Manion, & K. Morrison. 2007. Research methods in education (sixth edition). Routledge. Taylor & Francis Group. London & New York.
- Collins, M., Soon-Il An, W. Cai, A. Ganachaud, E. Guilyardi, F.F. Jin, M. Jochum, M. Lengaigne, S. Power, A. Timmermann, G. Vecchi, & A. Wittenberg. 2010. The impact of global warming on the Tropical Pacific Ocean and El Niño. *Nature Geoscience* 3(6): 391-397.
- Cornell, A.H. & S. Kasperski. 2015. Assessing climate change vulnerability in Alaska's fishing communities. *Journal of Fisheries Research* 162: 1-11.
- Cutter, S.L. 2003. Social vulnerability to environmental hazards. *Social Science Quarterly*, Southwestern Social Science Association 84(2) :242-259
- Dajan, A. 1996. Pengantar metode statistika jilid II. LP3ES. Jakarta.
- Dahuri, R., Y. Rais, S.G. Putra, & M.J. Sitepu. 2001. Pengelolaan sumber daya wilayah pesisir dan lautan secara terpadu. Jakarta: PT. Pradnya Paramita.
- Dahuri, R. 2010. Reorientasi pembangunan berbasis kelautan. [ch.roin.yusakyayat/majalah Tokoh Indonesia No. 7](http://ch.roin.yusakyayat/majalah Tokoh Indonesia No. 7)
- Dang, L.H., E. Li, I. Nuberg, & J. Bruwer. 2014. Understanding farmers' adaptation intention to climate change: A structural equation modelling study in the Mekong Delta, Vietnam. *Environmental Science and Policy* 41: 11-22.
- Dien, V.V. 2009. Poverty measurement: an application for small-scale fisheries in Bich Dam Island Vietnam. Master Thesis in Fisheries and Aquaculture Management and Economics. The Norwegian College of Fishery Science University of Tromso, Norway and Nha Trang University, Vietnam.
- Dinas Kelautan dan Perikanan Provinsi Bengkulu. 2013. Inventarisasi dan identifikasi potensi perikanan dan kelautan di Provinsi Bengkulu tahun 2013.
- Dinas Kelautan dan Perikanan Provinsi Bengkulu. 2017. Inventarisasi dan identifikasi potensi perikanan dan kelautan di Provinsi Bengkulu.

- Dinas Kelautan dan Perikanan Jawa Tengah. 2017. Kebijakan perikanan dan kelautan Provinsi Jawa Tengah. Departemen Kelautan dan Perikanan. Semarang
- Dinas Kelautan dan Perikanan Kabupaten Kendal. 2017. Profil nelayan dan perikanan tangkap Kabupaten Kendal. Dinas Kelautan dan Perikanan Kabupaten Kendal
- Dinas Kelautan dan Perikanan Kabupaten Batang. 2017. Profil nelayan dan perikanan tangkap Kabupaten Batang. Dinas Kelautan dan Perikanan Kabupaten Batang.
- Dinas Kelautan dan Perikanan Kabupaten Pekalongan. 2017. Profil nelayan dan perikanan tangkap Kabupaten Pekalongan. Dinas Kelautan dan Perikanan Kabupaten Pekalongan.
- Dinas Kelautan dan Perikanan Kabupaten Pemalang. 2017. Profil nelayan dan perikanan tangkap Kabupaten Pemalang. Dinas Kelautan dan Perikanan Kabupaten Pemalang.
- Dinas Kelautan dan Perikanan Kota Bengkulu. 2017. Profil nelayan dan perikanan tangkap Kota Bengkulu. Dinas Kelautan dan Perikanan Kota Bengkulu.
- Dinas Kelautan dan Perikanan Kabupaten Bengkulu Utara. 2017. Profil nelayan dan perikanan tangkap Kabupaten Bengkulu Utara. Dinas Kelautan dan Perikanan Kabupaten Bengkulu Utara.
- Dinas Kelautan dan Perikanan Kabupaten Bengkulu Selatan. 2017. Profil nelayan dan perikanan tangkap Kabupaten Bengkulu Selatan. Dinas Kelautan dan Perikanan Kabupaten Bengkulu Selatan.
- Diposaptono, S., Budiman, & A. Firdaus. 2009. Menyiasati perubahan iklim di wilayah pesisir dan pulau-pulau kecil. Bogor: PT. Sarana Komunikasi Utama.
- Doney, S.C., M. Ruckelshaus, J.E. Duffy, J.P. Barry, F. Chan, C.A. English, H.M. Galindo, J.M. Grebmeier, A.B. Hollowed, N. Knowlton, J.J. Polovina, N.N. Rabalais, W.J. Sydeman, & L.D. Talley. 2012. Climate change impacts on marine ecosystems. *Annu. Rev. Mar. Sci.* 4: 11-37.
- Drinkwater, K.F., G. Beaugrand, M. Kaeriyama, S. Kim, G. Ottersen, R.I. Perry, H.O. Portner, J.J. Polovina, & A. Takasuka. 2010. On the processes linking climate to ecosystem changes. *Journal Marine System* 79: 374-389.
- Dwi. 2012. Pengaruh angin dan gelombang terhadap hasil tangkapan di Laut Selatan Jawa. Di akses pada tanggal 06 Februari 2019 pada pukul 10.32 WIB
- Ellis, F. 2000. The determinants of rural livelihood diversification in developing countries. *Journal of Agricultural Economics* 51(2): 289-302.
- Emerson, D.K. 1980. Rethinking artisanal fisheries development: Western concept, Asian experiences. World Bank Staff Working Paper. Washington.

- Ermawan, F. 2014. Hubungan antara persepsi dan bentuk adaptasi nelayan terhadap perubahan iklim. Skripsi Departemen Sains dan Pengembangan Masyarakat. Institut Pertanian Bogor, Bogor.
- FAO. 2006. The new generation of watershed management programmers and project. FAO Forestry Paper. Rome, Italy.
- FAO. 2007. Adaptation to climate change in agriculture, forestry and fisheries: Perspective, framework and priorities, Interdepartmental Working Group on Climate Change, Food and Agriculture Organization (FAO) of the United Nations, Rome.
- Fauzi, A., & S. Anna. 2002. Evaluasi status keberlanjutan pembangunan perikanan: aplikasi pendekatan rapfish (studi kasus perairan DKI Jakarta). *Jurnal Pesisir dan Lautan* 4 (3): 43-55.
- Filho, W.L., A.L. Balogun, O.E. Olayide, U.M. Azeiteiro, D.Y. Ayal, P.D.C. Munoz, G.J. Nagy, P. Bynoe, O. Ogege, N.Y. Toamukum, M. Saroar, & C. Li. 2019. Assessing the impacts of climate change in cities and their adaptive capacity: Towards transformative approaches to climate change adaptation and poverty reduction in urban areas in a set of developing countries. *Science of the Total Environment* 692: 1175-1190. <https://doi.org/10.1016/j.scitotenv.2019.07.227>
- Forner, C., & H. Santoso. 2006. Climate change projection for Indonesia. Background Document for The Southeast Asia Kick-off Meeting of The Project Tropical Forest and Climate Change Adaptation. Bogor: CIFOR.
- Fussel, H.M. 2007. Vulnerability: a generally applicable conceptual framework for climate change research. *Glob Environ Change*.
- Gadgil, M., F. Berkes, & C. Folke. 1993. Indigenous knowledge for biodiversity conservation. *Ambio* 22, 151–156.
- Gerungan, W.A . 1991. Psikologi sosial. Bandung: PT Eresco
- Ghozali, I. 2013. Aplikasi analisis multivariate dengan program IBM SPSS 21 update PLS Regresi. Semarang: Badan Penerbit Universitas Diponegoro.
- Grafton, Q.R. 2009. Adaptation to climate change in marine capture fisheries. *Journal of Marine Policy* 34: 606-615.
- Guilford, J.P. 1956. *Fundamental statistic in psychology and education*. 3<sup>rd</sup> Ed. New York: McGraw-Hill Book Company, Inc
- Gupta, J.K., Termeer, J. Klostermann, S. Meijerink, M. Van den Brink, P. Jong, S. Nooteboom, & E. Bergsma. 2008. Institutions for climate change: a method to assess the inherent characteristics of institutions to enable the adaptive capacity of society. *Environmental Science and Policy*, forthcoming.
- Hahn, M.B., A.M. Riederer, & S.O. Foster. 2009. The livelihood vulnerability index: a pragmatic approach to assessing risks from climate variability and change - a case study in Mozambique. *Global Environmental Change Journal*.

- Hairiah, K., S. Rahayu, D. Suprayogo, & C. Prayogo. 2016. Perubahan iklim: sebab dan dampaknya terhadap kehidupan. World Agroforestry Centre (ICRAF) dan Universitas Brawijaya. Malang.
- Hansen, J., M. Sato, R. Ruedy, K. Lo, D.W. Lea, & M. Medina-Elizade. 2006. Global temperature change. In *Proceeding of National Academy of Science* 103: 14288 - 14293.
- Harahap, A. S. 2003. Analisis Masalah Kemiskinan dan Tingkat Pendapatan Nelayan Tradisional di Kelurahan Nelayan Indah Kecamatan Medan Labuan Kota Medan, Tesis-S2 Program Pascasarjana, Universitas Sumatera Utara (tidak dipublikasikan).
- Hartomo, & Aziz. 1997. Ilmu Sosial Dasar. Jakarta : Bumi Aksara.
- Helmi, A., & A. Satria. 2012. Strategi adaptasi nelayan terhadap perubahan ekologis. *Journal UI - Makara* [Internet]. Dapat diunduh di [http://journal.ui.ac.id/index.php/humanities/](http://journal.ui.ac.id/index.php/humanities/article/view/1994) article/view/1994.
- Herawaty, H., H. Santoso, & C. Forner, 2006. Forest Fire and Climate change in Indonesia. Background Document for the Southeast Asia Kick-off Meeting of the Project. Tropical Forest and Climate Change Adapatation (TroFCCA).
- Herawaty, H., & H. Santoso. 2007. Pengarus-utamaan adaptasi perubahan iklim ke dalam agenda pembangunan: tantangan kebijakan dan pembangunan. Adaptasi terhadap bahaya gerakan tanah di masa yang akan datang akibat pengaruh perubahan iklim. Laporan pertemuan dialog pertama gerakan tanah dan perubahan iklim. Bogor, tanggal 7-8 Desember 2006. Cifor. Bogor, Indonesia.
- Hermanto, *et al.* 1995. Kemiskinan di Pedesaan : masalah dan alternatif penanggulangannya. Pusat Penelitian Sosial Ekonomi Pertanian. Badan Penelitian dan Pengembangan Pertanian. IPB; Bogor.
- Hermawan, E. 2010. Pengelompokan pola curah hujan yang terjadi di beberapa kawasan Pulau Sumatera berbasis hasil analisis Teknik Spektral. *Jurnal Meteorologi dan Geofisika* 11(2): 75-84
- Hilborn, R. & C.J. Walters. 1992. Quantitative fisheries stock assessment and management: choice, dynamics and uncertainty. Chapman and Hall. New York.
- Huelsenbeck, M. 2012. Ocean-based food security threatened in a high CO<sub>2</sub> world. A Ranking of Nations' Vulnerability to Climate Change and Ocean Acidification. [www.oceana.org](http://www.oceana.org).
- Hulme, D., & A. Shepherd. 2003. Conceptualizing chronic poverty. *World Development* 31(3): 403-423.
- Imron, M. 2003. Kemiskinan dalam masyarakat nelayan. *Jurnal masyarakat dan budaya*. PMB –LIPI.

- Intergovernmental Panel on Climate Change. 2007. *Climate Change 2007-The Physical Science Basis: Contribution of Working Group I to the Fourth Assessment Report of the IPCC*. Cambridge. Cambridge University Press.
- Intergovernmental Panel on Climate Change (IPCC) Working Group II. 2014. *Climate change 2014: Impacts, Adaptation, and Vulnerability*. Saunders, Philadelphia. [www.ipcc.ch/report/ar5/wg2/](http://www.ipcc.ch/report/ar5/wg2/)
- Jarnasy, O. 2004. *Keadilan, pemberdayaan dan penanggulangan kemiskinan*. Jakarta.
- Jones, R., R. Boer, L. Mearns, & S. Magezi. 2004. Assessing current climate risks. In Bo Lim, Erika Spanger-Siegfried, Ian Burton, Elizabeth Malone and Saleemul Huq (eds.). *Adaptation Policy Frameworks for Climate Change: Developing Strategies, Policies and Measures (pp: 91-117)*. Cambridge University Press. Available on line at [http://www.undp.org/gef/05/kmanagement/pub\\_practitioner.html](http://www.undp.org/gef/05/kmanagement/pub_practitioner.html)
- Kadriani, L.H. 2017. Persepsi masyarakat nelayan tentang pentingnya pendidikan formal di Desa Jawi-jawi Kecamatan Bungku Selatan Kabupaten Morowali.. *Jurnal Penelitian Pendidikan Geografi* 1(1).
- Kartasapoetra. 1987. *Pembangunan Berkelanjutan*. PT. Dwi Antara, Semarang
- Kasperson, R.E., & J.X. Kasperson. 2001. *Climate change, vulnerability, and social justice*. Stockholm: Stockholm Environment Institute.
- Kasperson, J.X., R.E. Kasperson, B. Turner, W. Hsieh, & A. Schiller. 2003. *Vulnerability to global environmental change*. In: Diekmann A, Dietz T, Jaeger C, Rosa ES. (Eds.), *The Human Dimensions of Global Environmental Change*. MIT, Cambridge, forthcoming
- [KKP] Kementerian Kelautan dan Perikanan. 2010. *Kelautan dan Perikanan dalam Angka 2010*. Jakarta: Pusat data statistik dan informasi. [http://statistik.kkp.go.id/index.php/arsip/c/18/Buku-Kelautan-dan-Perikanan-Dalam-Angka-2010/?category\\_id=3](http://statistik.kkp.go.id/index.php/arsip/c/18/Buku-Kelautan-dan-Perikanan-Dalam-Angka-2010/?category_id=3) [23 April 2019].
- KOICA-BAPPENAS. 2012. *Disaster survei and thematic map building in Semarang Area*. KOICA\_BAPPENAS, Jakarta.
- Kompas. 2010. Diakses pada tanggal 24 Mei 2019. <https://www.wwf.or.id/?17900/pantura-jawa-paling-kritis>
- Kompas. 2012. Diakses pada tanggal 24 Mei 2019. Indonesia. <https://sains.kompas.com/read/2012/11/29/22052636/Suhu.di.Indonesia.Rata-rata.Naik.1.Derajat.Celsius>.
- Kottelat, M., & A.J. Whitten. 2009. The fishes of Batanghari drainage, Sumatra with description of six new species. *Field Orientated Ichthyology*, 20(1):1-96.
- Kuncoro, M. 2006. *Ekonomika pembangunan: teori, masalah, dan kebijakan*. Edisi Ke-empat. Unit Penerbit dan Percetakan (UPP) STIM YKPN. Yogyakarta.

- Kusnadi. 2000. Nelayan: strategi adaptasi dan jaringan sosial. Humaniora Utama Press ; Bandung.
- Kusnadi. 2002. Konflik sosial nelayan kemiskinan dan perebutan sumberdaya perikanan. LKiS; Yogyakarta.
- Kusnadi. 2004. Mengatasi kemiskinan nelayan Jawa Timur: pendekatan terintegrasi, bagaimana Harus Memulai?. Dalam Kusnadi (Penyunting), Polemik Kemiskinan Nelayan, Yogyakarta: Pembaharuan.
- Kusnadi. 2007. Strategi hidup masyarakat nelayan. Yogyakarta : LkiS
- Kusnendi. 2005. Analisis jalur konsep dan aplikasi program SPSS. Universitas Pendidikan Indonesia. Bandung.
- Las, I. 2007. Kebijakan Litbang Pertanian menghadapi perubahan iklim. Dipresentasikan pada pertemuan Pokja Anomali Iklim mengenai Dampak Perubahan Iklim terhadap Sektor Pertanian. Strategi Antisipasi dan Teknologi Adaptasi. 20 Agustus 2007. Bogor.
- Leary, N., & J. Adejuwon. 2008. Climate change and adaptation. Earth Scan Climate. London.
- Lekatompessy, H.S., H.N. Nessa, & A.A. Arief. 2013. Strategi Adaptasi Nelayan Pulau-Pulau Kecil Terhadap Perubahan Ekologis [internet]. [dikutip 1 Januari 2020]. Dapat diunduh dari <http://pasca.unhas.ac.id/jurnal/files/b8e41a-786da110597359750867c6c4c7.pdf>
- Li, S., L. Juhasz-Horvath, P.A. Harrison, L. Pinter, & M.D.A. Rounsevell. 2016. Relating farmer's perceptions of climate change risk to adaptation behaviour in Hungary. *Journal of Environmental Management* 185: 21-30. <https://doi.org/10.1016/j.jenvman.2016.10.051>
- Lincoln, A., & H. Prayitno. 1987. Petani desa dan kemiskinan. BPFE. Yogyakarta.
- Liverman, D. 2008. Assessing impacts, adaptation and vulnerability: Reflections on the Working Group II Report of the Intergovernmental Panel on Climate Change. *Global Environmental Change* 18: 4-7.
- Lleras, C. 2005. Path analysis. *Encyclopedia of Social Measurement* (3). Elsevier Inc., USA.
- Mahmud. 2011. Metode penelitian pendidikan. Bandung: Pustaka Setia.
- Majeed Salik, K., S. Jahangir, W.U.Z. Zahdi, & S.U. Hasson. 2015. Climate change, vulnerability and adaptation options for the coastal communities of Pakistan. *Journal of Ocean & Coastal Management* 112; 61-73. <https://doi.org/10.1016/j.ocecoaman.2015.05.006>
- Marshall N.A., P.A. Marshall, J. Tamelander, D. Obura, D. Malleret-King, & J.E. Cinner. 2010. A framework for social adaptation to climate change; sustaining tropical coastal communities and industries. Gland, Switzerland, IUCN

- Masyhuri, M. 1999. Usaha penangkapan ikan di Jawa dan Madura: produktivitas dan pendapatan buruh nelayan. *Masyarakat Indonesia XXIV*(1).
- McCarthy, J. J., O. F. Canziani, N. A. Leary, D. J. Dokken, & K. S. White. 2001. *Climate change: impacts, adaptation, and vulnerability*. Cambridge UK: Cambridge University Press
- Meiviana, A., D.R. Sulistiowati, & M.H. Soejach-moen. 2004. Bumi makin panas, ancaman perubahan iklim di Indonesia. Kementerian Lingkungan Hidup Republik Indonesia dan Yayasan Pelangi Indonesia. Jakarta. 65 Hlm.
- Metzge, M.J., M.D.A. Rounsevell, L. Acosta-Michlik, L. Leemans, & L. Schröter. 2006. The vulnerability of ecosystem services to land use change. *Agriculture, Ecosystems and Environment* 114: 69-85.
- Milman, A., & B. Warner. 2016. The interfaces of public and private adaptation: lessons from flooding in the Deerfield River Watershed. *Global Environmental Change* (36): 46-55.
- Morzaria-Luna, H. N., P. Turk-Boyer, & M. Moreno-Baez. 2014. Social indicators of vulnerability for fishing communities in the Northern Gulf of California, Mexico: implications for climate change. *Journal of Marine Policy* 45: 182-193.
- Mubyarto. 1984. *Strategi pembangunan pedesaan*. Yogyakarta: P3PK UGM
- Muhammad, S., D.G.R. Wiadnya, & D.O. Sutjipto. 2009. *Adaptasi Pengelolaan Wilayah Pesisir Dan Kelautan Terhadap Dampak Perubahan Iklim Global*. Seminar Nasional Pemanasan Global : Strategi Mitigasi dan Adaptasi Perubahan Iklim di Indonesia, 31 Januari 2009, Malang. [internet]. [dikutip 1 Januari 2020 ]. Dapat diunduh dari [http://wiadnyadgr.lecture.ub.ac.id/files/2012/02/Makalah\\_ClimatChange-UB\\_31Jan09.pdf](http://wiadnyadgr.lecture.ub.ac.id/files/2012/02/Makalah_ClimatChange-UB_31Jan09.pdf)
- Mulyadi, S. 2005. *Ekonomi kelautan*. PT. Raja Grafindo Persada. Jakarta
- Munir, A., Sofyan, & Muslimsyah. 2011. Thermal comfort in naturally ventilated and air conditioned room : A comparison between PMV and actual vote. *Proceedings of The 12<sup>th</sup> International Conference on Sustainable Environment and Architecture (SENVAR)*. Malang : University of Brawijaya.
- Murdiyarso, D. 2003. *Sepuluh tahun perjalanan negosiasi konvensi perubahan iklim*. Penerbit Buku Kompas. Jakarta.
- Mussadun, & P. Nurpratiwi. 2016. Kajian penyebab kemiskinan masyarakat nelayan di Kampung Tambak Lorok. *Jurnal Perencanaan Wilayah dan Kota (Journal of Regional and City Planning)* 27(1): 49-67. DOI: 10.5614/jrcp.2016.27.1.5.
- Musyafak, A. 2012. *Optimalisasi usahatani berkelanjutan dan ketahanan pangan rumah tangga berbasis crop livestock system di lahan pasang surut Kalimantan Barat*. Disertasi Program Pascasarjana Fakultas Pertanian Universitas Gadjah Mada. Yogyakarta.

- Nakajima, C. 1970. Subsistence and Commercial Family Farms: Theoretical Models of Subjective Equilibrium dalam Wharton Jr. C. R (ed): Subsistence Agriculture and Economic Development. Aldine Publishing Company. Chicago: 165-208.
- Nasrullah. 2012. Perubahan iklim dan trend data iklim. Badan Informasi Perubahan Iklim BMKG. <http://www.google.com>.
- Nazara, S. 2007. Pengentasan Kemiskinan : Pilihan Kebijakan dan program yang realistis. Dalam Warta Demografi tahun ke 37. No 4 tahun 2007. Jakarta. Lembaga Demografi Universitas Indonesia. Pengangguran, Kemiskinan, dan Pertumbuhan Ekonomi Indonesia”.
- Nazir, M. 2005. Metode penelitian. Jakarta: Ghalia Indonesia.
- Nguyen, V.N., N. Chavannes, L.T. Le, & D. Price. 2012. The asthma control test (ACT) as an alternative tool to global initiative for asthma (GINA) guideline criteria for assesing asthma control in Vietnames Outpatients. Journal Prim. Care. Respir 21(1): 85-89.
- Notoatmodjo, S. 2003, Pengembangan Sumber Daya Manusia, Jakarta: PT. Rineka Cipta.
- Novianti, S., & O. I. B. Hariyanto. 2016. Pengembangan atraksi wisata Pantai Tanjung Pendam sebagai daya tarik wisata. Jurnal Pariwisata 3(1).
- Nugroho, B.D.A. 2016. Fenomena iklim global, perubahan iklim, dan dampaknya di Indonesia. Gadjah Mada University Press.
- Nugroho, H. 1995. Kemiskinan, ketimpangan, dan kesenjangan. Yogyakarta: Aditya Media.
- Numberi, F. 2009. Perubahan Iklim: Implikasinya terhadap Kehidupan di Laut, Pesisir, dan Pulau-pulau Kecil. Jakarta: Citrakreasi Indonesia.
- Nur Cahyadi, M., L.M. Jaelani, & A. H. Dewantoro. 2016. Study of sea level rise using satellite Altimetry data (a case study: Sea of Semarang). Journal of Geodesy and Geomatics 11 (2). <http://dx.doi.org/10.12962/j24423998.v11i2.1263>
- Nurkse, R. 1953. Problems of capital formation in underdeveloped countries. New York: Oxford University Press.
- Nurlaili. 2012. Strategi adaptasi nelayan Bajo menghadapi perubahan iklim: studi Nelayan Bajo Di Kabupaten Sikka, Flores, Nusa Tenggara Timur. Jurnal Masyarakat & Budaya 4 (3).
- Nurlita. 2014. Peran pemerintah dalam upaya pengentasan kemiskinan di Indonesia. Makalah pada ujian akhir semester. Universitas Jember.
- Nurul Islam, G. Md., Y. Tai Shzee, & K.K Viswanathan. 2014. Poverty and livelihood impacts of community based fisheries management in Bangladesh. Journal of Ocean & Coastal Management 96: 123-129. Journal homepage: [www.elsevier.com/locate/ocecoaman](http://www.elsevier.com/locate/ocecoaman)

- Nurwati, N. 2008. Kemiskinan: Model pengukuran, permasalahan, dan alternative kebijakan. *Jurnal Kependudukan Padjajaran* 10(1): 1-11.
- Nzeadibe, T.C., & C.K. Ajaero. 2010. Assessment of social-economic characteristics and quality of life expectations in rural communities of Urugu State. *Nigeria Applied Research in Quality of Life*.
- Odum, E.P. 1994. Dasar-dasar ekologi. Diterjemahkan Tjahjono Samingan. Yogyakarta. Gadjah Mada University Press.
- Olawale E.O., & T. Alabi. 2018. Between rainfall and food poverty: Assessing vulnerability to climate change in an agricultural economy. *Journal of Cleaner Production* Volume 198, 10 October 2018, Pages 1-10. <https://doi.org/10.1016/j.jclepro.2018.06.221>
- Olmos S. 2001. Vulnerability and adaptation to climate change: concepts, issues, assessment methods. *Climate Change Knowledge at: <http://www.ckkn.net>*.
- O'Rourke, D. 1971. Economic potential of California trawl fishery. *American Journal of Agri Economic*. 53 : 583-592.
- Ottersen, G., S. Kim, G. Huse, J.J. Polovina, & N.C. Stenseth. 2010. Major pathways by which climate might force marine fish populations. *Journal Marine Systems*: 343-360.
- Panata. 2007. Analisis kerawanan pangan tingkat desa di Kabupaten Malang. Tesis S-2 Program Pascasarjana Universitas Brawijaya, Malang.
- Panayotou, T. 1982. Management for small scale fisheries economic and social aspect. *FAO Fish. Technical Paper No 228, Rome*.
- Parura, T.C.P., Kartini., & E. Yuniarti. 2015. Analisis dampak perubahan iklim terhadap tingkat kesejahteraan nelayan di Desa Sungai Kakap Kabupaten Kubu Raya. Universitas Tanjungpura. Pontianak.
- Patriana, R., & A. Satria. 2013. Pola adaptasi nelayan terhadap perubahan iklim, studi kasus nelayan Dusun Ciawitali, Desa Pamotan, Kecamatan Kalipucang, Kabupaten Ciamis, Jawa Barat. *Jurnal Sosek KP Vol 8 Nomor 1 Tahun 2013*.
- Peluso, N.L., R.H. Craig, & P.F. Louise. 1994. The rock, the beach, and the tide pool: People and poverty in natural resource dependent areas. *Society and Natural Resources* 7 (1): 23-39.
- Purwoningsih. 2016. Kajian keberlanjutan permukiman Nelayan di Kampung Tanjungsari, Kabupaten Pemalang. *Jurnal Pembangunan Wilayah dan Kota*. Volume 12 (2): 224 – 237. Biro Penerbit Planologi Universitas Diponegoro.
- Rahmasari, L. 2011. Strategi adaptasi perubahan iklim bagi masyarakat pesisir. *Jurnal Sains dan Teknologi Maritim: Volume X(1)*. September 2011.

- Rakib, M.A., J. Sasaki. S. Pal, Md. A. Newaz, Md. Bodrud-Doza, & M.A.H. Bhuiyan. 2019. An investigation of coastal vulnerability and internal consistency of local perceptions under climate change risk in the southwest part of Bangladesh. *Journal of Environmental Management*. Volume 231: 419-428. <https://doi.org/10.1016/j.jenvman.2018.10.054>
- Ratag, M.A. 2001. Model iklim global dan area terbatas serta aplikasinya di Indonesia. Paper disampaikan pada Seminar Sehari Peningkatan Kesiapan Indonesia dalam Implementasi Kebijakan Perubahan Iklim. Bogor, 1 November 2001.
- Ratag, M.A. 2007. Perubahan iklim Indonesia periode 1900-2000. Badan Meteorologi dan Geofisika. Jakarta. (tidak dipublikasikan).
- Retnowati, E. 2011. Nelayan Indonesia dalam pusaran kemiskinan struktural perspektif sosial, ekonomi dan hukum. *Jurnal Perspektif*, Volume 16(3): 149-159.
- Riduwan, K., & E. Achmad. 2008. Cara menggunakan dan memakai analisis jalur. Bandung : Alfabeta.
- Risty, W. 2012. Kerentanan wilayah terhadap banjir di sebagian cekungan Bandung. Depok: Universitas Indonesia.
- Roessig, J.M., C.M. Woodley, J.R.J.J. Cech, & L.J. Hansen. 2004. Effects of global climate change on marine and estuarine fishes and fisheries. *Reviews in Fish Biology and Fisheries* 14: 251-275.
- Saji N.H., B.N. Goswani, P.N. Vinayachandran, & T. Yamagata. 1999. A dipole mode in the tropical Indian ocean. *Nature Magazine* 401: 360-363.
- Sakuntaladewi, N., & Sylviani. 2014. Kerentanan dan upaya adaptasi masyarakat pesisir terhadap perubahan iklim. *Jurnal Penelitian Sosial dan Ekonomi Kehutanan* 11(4).
- Salim, E. 1984, Perencanaan pembangunan dan pemerataan pendapatan. Inti Idayu Press. Jakarta
- Sahlins, M.D. 1968. Culture and environment: the study of cultural ecology *dalam* Robert Manners dan David Kaplan (eds.) *Theory in Anthropology A Sourcebook*. Chicago. Aldine.
- Samdara, R. 2014. Laju permukaan air laut di wilayah perairan pantai Bengkulu dengan menggunakan satelit Almetry. *Jurnal Fisika FLUX* 11: 197 – 203.
- Sayogyo. 1986. Garis kemiskinan dan ukuran tingkat kesejahteraan penduduk. Tidak diterbitkan.
- Schaefer, M.B. 1957. Some considerations of population dynamics and economics in relation to the management of the commercial marine fisheries. *Journal of Fisheries Research Board of Canada* 1(1): 669-681.
- Seaman, J.A., G.E. Sawdon, J. Acidri, & C. Petty. 2014. The household economy approach: managing the impact of climate change on poverty and food security

- in developing countries. *Climate Risk Management*. Journal Homepage: [www.elsevier.com/locate/crm](http://www.elsevier.com/locate/crm)
- Sen, A. 2000. *Demokrasi bisa memberantas kemiskinan*. Bandung. Penerbit Mizan.
- Senapati, S., & V. Gupta. 2017. Socio-economic vulnerability due to climate change: deriving indicators for fishing communities in Mumbai. *Journal of Marine Policy* 76; 90-97. Journal homepage: [www.elsevier.com/locate/marpol](http://www.elsevier.com/locate/marpol)
- Setiadi, 2006. Mengungkap pengentasan kemiskinan secara partisipatoris. <http://www.ugm.ac.id/index.php?page=rilis&artikel=307> . Diakses pada tanggal 15 Oktober 2017.
- Setyawan, W.B., & A. Pamungkas. 2017. Perbandingan karakteristik Oseanografi Pesisir Utara dan Selatan Pulau Jawa: Pasang surut, arus, dan gelombang. *Prosiding Seminar Nasional Kelautan dan Perikanan III 2017*. Universitas Trunojoyo Madura, 7 September 2017.
- Shaffril, M., H.A. Asnarulkhadi, A.S. & L.D. Jeffrey. 2017. Climate change: social adaptation strategies for fishermen. *Journal of Marine Policy* 81: 256-261. Journal homepage: [www.elsevier.com/locate/marpol](http://www.elsevier.com/locate/marpol)
- Sidabutar, Y.L., B. Sasmito, & F.J. Amarrohman. 2016. Analisis sea level rise dan komponen pasang surut dengan menggunakan data Satelit Altimetri Jason-2. *Jurnal Geodesi Universitas Diponegoro Volume 5(1)*: 243 – 252.
- Singh, L., L. Squire & J. Strauss. 1986. *The basic model: theory, empirical result, and policy conclusions*. The Johns Hopkins University Press. Maryland USA.
- Siregar, P.R., & Civil Society Forum for Climate Justice (Jakarta, Indonesia). 2011. *Nelayan dan ketidakpastian iklim : tanggapan nelayan atas informasi prakiraan cuaca dan potensi ikan*. [Jakarta] : Civil Society Forum for Climate Justice.
- Smit, B., & J. Wandel. 2006. Adaptation, adaptive capacity and vulnerability. *Global Environmental Change* 16: 282-92.
- Soeratno, L. & Arsyad. 1999. *Metodologi penelitian untuk ekonomi dan bisnis*. Yogyakarta: (UPP) AMP YKPN
- Soetrisno, L. 1995. *Menuju partisipasi masyarakat*. Yogyakarta: Kanisius.
- Solaymani, S., & F. Kari. 2014. Poverty evaluation in the Malaysian Fishery Community. *Ocean and Coastal Management*. Journal homepage: [www.elsevier.com/locate/ocecoaman](http://www.elsevier.com/locate/ocecoaman)
- Somantri, A., & S.A. Muhidin. 2006. *Aplikasi statistika dalam penelitian*. Penerbit Pustaka Setia. Bandung.
- Su, J., H. Wang, H. Yang, H. Drange, Y. Gao, & M. Betsen. 2008. Role of the atmospheric and oceanic circulation in the tropical pacific SST changes. *Journal of Climate*. 21, 2019-2034

- Subair, L.M. Kolopaking, S. Adiwibowo, & M.B. Pranowo. 2014. Resiliensi komunitas dalam merespon perubahan iklim melalui strategi nafkah (studi kasus Desa Nelayan di Pulau Ambon Maluku). *Jurnal Sosial Ekonomi Kelautan dan Perikanan*. Balai Besar Riset Sosial Ekonomi Kelautan dan Perikanan bekerjasama dengan Indonesian Marine and Fisheries Socio-Economics Research Network. Volume 9 (1): <http://dx.doi.org/10.15578/jsekp.v9i1.1186>
- Subade, R.F., & N.M.R. Abdullah. 1993. Are Fishers Profit Maximizers? The case of Gillnetters in Negros Occidental and Iloilo, Philippines, *Asian Fisheries Science*,6:39-49.
- Sugiharto, E. 2007. Tingkat kesejahteraan masyarakat nelayan Desa Benua Baru Ilir berdasarkan indikator Badan Pusat Statistik. *Jurnal Sosial Ekonomi Perikanan EPP*:32-36.
- Sugiyono. 2008. *Statistik untuk penelitian*. Bandung: Alfabeta.
- Sugiyono. 2010. *Metode penelitian pendidikan pendekatan kuantitatif dan kualitatif. R&D*. Bandung: Alfabeta
- Sugiyono. 2012. *Metode penelitian kuantitatif dan kualitatif. R&D*. Bandung: Alfabeta.
- Suharto, E. 2005. *Membangun masyarakat memberdayakan rakyat*. Bandung: PT Refika Aditama.
- Sullivan, C. J.R. Meigh, & T.S. Fediw. 2002. *Derivation and testing of the water poverty index phase I. Final Report*. Departmen for International Development. UK. 2002.
- Sumaila, U.R., W.W.L. Cheung, V.W.Y. Lam, D. Pauly, & S. Herrick. 2011. Climate change impacts on the biophysics and economics of world fisheries. *Nature Climate Change* 1: 449-456.
- Sunblad, E.L. 2008. *People's knowledge about climate change: Uncertainty as a guide to future commitments*. Doctoral Dissertation. University of Gothenberg.
- Suparlan, P. 1993. *Kemiskinan di perkotaan*. Cetakan Kedua. Jakarta: Yayasan Obor Indonesia.
- Supriatna, T. 2000. *Strategi pembangunan dan kemiskinan*. Rineke Cipta. Jakarta.
- Suratiyah, K. 2012. *Kecamatan Ngawen Kabupaten Gunung Kidul ditinjau dari ekonomi rumah tangga petani tahun 2010-2011*. Jurusan Sosial Ekonomi Pertanian Fakultas Pertanian Universitas Gadjah Mada
- Suryabrata, S. 1998. *Metodologi penelitian*. Jakarta: PT Raja Grafindo Persada.
- Suryawati, C. 2004. *Memahami kemiskinan secara multidimensional*. <http://www.jmpk-online.net>.
- Suyono, A. 1985. *Kamus antropologi*. Jakarta : Akademi Persindo.

- Tadjudin, N.E. 1995. Sumber daya manusia peluang kerja dan kemiskinan. PT Tiara Wacana Yogya. Yogyakarta.
- Tain, A. 2011. Penyebab kemiskinan rumah tangga nelayan di wilayah tangkap lebih Jawa Timur. *Jurnal Humanity* Volume 3, Nomor 1 September 2011. <http://ejournal.umm.ac.id/index.php/humanity/article/view/1401>
- Tesfahunegn, G.B., M. Kirubel, & A. Tekle. 2016. Farmer's perception on causes, indicators, and determinants of climate change in Northern Ethiopia: Implication for developing adaptation strategies. *Applied Geography*. Elsevier. Journal homepage: [www.elsevier.com/locate/epgeog](http://www.elsevier.com/locate/epgeog)
- Tjasyono B. 2006. *Meteorologi Indonesia volume I karakteristik dan sirkulasi atmosfer*. Bandung
- Todaro, M.P. 1997. *Economic development (Sixth Edition)*. Edinburg Gate Harlow: Addison Wesley Longman, Ltd.
- Todaro, M.P. & S.C. Smith. 2003. *Pembangunan ekonomi di Dunia Ketiga*. Jilid 1 Edisi Ke-delapan. Jakarta. Airlangga.
- Tompkins, E.L., & H. Eakin. 2012. Managing private and public adaptation to climate change. *Global Environmental Change* Volume 22 (1): 3 – 11. <https://doi.org/10.1016/j.gloenvcha.2011.09.010>
- Turner, B.L., E. Roger, Kasperson, P.A. Matsone, J.J. McCarthy, R.W. Corell, L. Christensen, N. Eckley, J.X. Kasperson, A. Luers, M.L. Martello, C. Polsky, A. Pulsipher, & A. Schiller. 2003. A framework for vulnerability analysis in sustainability science. *Proc. Natl. Acad. Sci. U.S.A.* 100: 8074–8079.
- UNDP. 2004. *Climate change adaptation and mitigation in the tourism sector: Frame Work, Tools, and Practice*. Paris.
- UNFCCC. United Nation Framework Convention on Climate Change. 2007. *Sekilas Tentang Perubahan Iklim* [internet]. [dikutip 1 Januari 2020]. Dapat diunduh dari [http://unfccc.int/files/meetings/cop\\_13/press/application/pdf/sekilas\\_tentang\\_perubahan\\_iklim.pdf](http://unfccc.int/files/meetings/cop_13/press/application/pdf/sekilas_tentang_perubahan_iklim.pdf).
- UNEP. 2009. *Climate change science compendium*. Catherine P. McMullen. Jason Jabbour, Eds. [http://www.unep.org/pdf/ccScienceCompendium2009/cc\\_ScienceCompendium2009\\_full\\_en.pdf](http://www.unep.org/pdf/ccScienceCompendium2009/cc_ScienceCompendium2009_full_en.pdf).
- Wahyono, A. 2001. *Pemberdayaan masyarakat nelayan*. Media Pressindo, Yogyakarta.
- Warner, B.P., & C. Kuzdas. 2016. Manufactured global-change risk pathways in industrial-based agrarian development. *Climate Dev* 8:385–396. <https://doi.org/10.1080/17565529.2015.1085359>
- Wibowo, A. & A. Satria. 2015. Strategi adaptasi nelayan di pulau-pulau kecil terhadap dampak perubahan iklim (Kasus: Desa Pulau Panjang, Kecamatan Subi,

Kabupaten Natuna, Kepulauan Riau). *Sodality: Jurnal Sosiologi Pedesaan* 3 (2): 107-124.

Widiyanto, Suwanto, & S. Retno. 2010. Dinamika nafkah rumah tangga petani pedesaan dengan pendekatan *Sustainable Livelihood Approach* (SLA) . *Jurnal Agritext* 28, Desember 2010.

Wignyosukarto, B. 2007. Pengelolaan sumberdaya air terpadu dalam upaya pencapaian tujuan pembangunan millenium 2015. Pidato Pengukuhan Guru Besar FT UGM.

Winahyu, R., & Santiasih. 1993. Pengembangan desa pantai, dalam Mubyarto et al. *Dua Puluh Tahun Penelitian Pedesaan*. Yogyakarta. Aditya media.

Wirasatriya, A., A. Hartoko, & Suripin. 2006. Kajian kenaikan muka laut sebagai landasan penanggulangan rob di Pesisir Kota Semarang". *Jurnal Pasir Laut* 1(2).

Wiyono, E.S. 2013. Kendala dan strategi operasi penangkapan ikan alat tangkap Bubu di Muara Angke Jakarta.

Wongke, H. 2011. Mencari solusi atas perubahan iklim. Pusat Pengkajian dan Pengelolaan Data dan Informasi (P3DI). Sekretariat Jenderal DPR RI.

Woolcock, M., & D. Narayan. 2000. Social Capital: Implication for development theory, research, and policy. *World Bank Research Observer*, 15(2), August.

World Bank Institute. 2002. Making the new Indonesia work for the poor.

Yohar, S. 2009. Kelapa sawit mempercepat kerusakan daerah pesisir. <https://groups.yahoo.com/neo/groups/infosawit/info>

Zhang, J., J. Fleming, & R. Goericke. 2012. Fishermen's perspectives on climate change. *Marine Policy* 36 (2): 466 – 472. <https://doi.org/10.1016/j.marpol.2011.06.001>

[US EPA] US Environmental Protection Agency. 2013. Composting. US EPA Washington, DC USA, last update 22 August. 2013.