DAFTAR PUSTAKA

Ahmed, K., Shahbaz, M., Qasim, A., Long, W., 2015. The linkages between deforestation, energi and growth for environmental degradation in Pakistan. *Ecol. Indic*. 49, 95–103.

Alimi, R.S., 2015. Estimating consumption function under permanent income hypothesis : a comparison between Nigeria and South Africa. *Int. J. Acad. Res. Bus. Soc*. Sci. 5, 285–298.

Appell, G.N., 1993. Hardin's Myth of the Commons: The Tragedy of Conceptual Confusions. *Soc. Transform*. Adapt. 1–59.

Amend, T., Barbeau, B., Beyers, B., Burns, S., Eißing, S., Fleischhauer, A., Kus, B. dan Poblete, P., 2010: A Big Foot on a Small Planet? Accounting with the Ecological Footprint Succeeding in a world with growing re-source constraints. (Eds.). Global Footprint Network. Eschborn

Arechavala, T., Continente, X., Pérez-Giménez, A., Bartoll, X., Sànchez-Martínez, F., López, M.J., 2016. Food consumption frequency and excess body weight in adolescents in the context of financial crisis in Barcelona (Spain). *Gac. Sanit*. 30, 457–463.

Arif, D., 2014. Pengaruh produk domestik bruto, jumlah uang beredar, inflasi dan BI rate terhadap indeks harga saham gabungan di Indonesia periode 2007 - 2013. *J. Ekon. Bisnis* 19.

Badan Perencanaan Pembangunan Daerah Kota Solok, 2014. Rencana Kerja Pemerintah Daerah (RKPD) Kota Solok Tahun 2015. Kota Solok.

Badan Pusat Statistik, 2016. Ringkasan Eksekutif Pengeluaran dan Konsumsi Penduduk Indonesia. Badan Pusat Statistik, Jakarta.

-------, 2015. Statistik Indonesia, Badan Pusat Statistik. Badan Pusat Statistik, Indonesia.

Badan Pusat Statistik Kabupaten Sijunjung, 2015. Sijunjung dalam angka 2015. Badan Pusat Statistik Kabupaten Sijunjung, Sijunjung.

Badan Pusat Statistik Kota Solok, 2015. Kota Solok dalam angka 2015. Badan Pusat Statistik Kota Solok, Solok.

-------, 2014. Kota Solok dalam angka 2014. Badan Pusat Statistik Kota Solok, Solok.

-------, 2013. Kota Solok dalam angka 2013. Badan Pusat Statistik Kota Solok, Solok.

Bagliani, M., Galli, A., Niccolucci, V., Marchettini, N., 2008. Ecological footprint analysis applied to a sub-national area: The case of the Province of Siena (Italy). *J. Environ. Manage*. 86, 354–364.

Berck, P., Levy, A., Chowdhury, K., 2012. An analysis of the world's environment and population dynamics with varying carrying capacity, concerns and skepticism. *Ecol. Econ*. 73, 103–112.

Climate change connection, 2016. Emission. [online] Tersedia pada : https://climatechangeconnection.org/emissions/co2-equivalents/ [diakses tanggal 1 Maret 2017]

Cobut, A., Blanchet, P., Beauregard, R., 2015. The environmental footprint of interior wood doors in non-residential buildings - part 1: Life cycle assessment. *J. Clean. Prod*. 109, 232–246.

Côté, W., Young, R., Risse, K., Costanza, A., Tonelli, J., Lenocker, C., 2002. A carbon balance method for paper and wood products. *Environ. Pollut*. 116, S1–S6.

Cristina, C., Valentina, N. dan Enzo, T., 2010. Ecological footprint vs biocapacity of world regions: a geopolitical interpretation. Academic sessions of the footprint forum 2010 meet the winners of the 21st century. Colle Val d'Elsa, Italia 9-10 Juni 2010. Footprint Forum 2010, Italia.

Dinas Kehutanan Provinsi Sumatera Barat, 2015. Profil Industri Primer Hasil Hutan Kayu (IPHHK) Provinsi Sumatera Barat. Dinas Kehutanan Provinsi Sumatera Barat, Padang.

Dinas Pertanian, Perikanan dan Kehutanan Kota Solok, 2015. Database pertanian, perikanan dan kehutanan. Dinas Pertanian Perikanan dan Kehutanan Kota Solok. Kota Solok

Dinas Tenaga Kerja dan Transmigrasi Provinsi Sumatera Barat. (2015). Upah minimum provinsi sumatera barat tahun 2010-2016. Retrieved September 18, 2016, from http://www.sumbarprov.go.id/details/news/6489

Doriza, S., 2015. Ekonomi Keluarga, 1st ed. PT. Remaja Rosadakarya Offset, Bandung.

Duro, J.A., Teixidó-Figueras, J., 2013. Ecological footprint inequality across countries: The role of environment intensity, income and interaction effects. *Ecol. Econ*. 93, 34–41.

Esin, T., 2007. A study regarding the environmental impact analysis of the building materials production process (in Turkey). *Build. Environ*. 42, 3860–3871.

Food and Agriculture Organization, 2015. Global forest resources assessment 2015 desk reference, Desk Reference. FAO, Rome.

Fikri, E., 2015. Skenario pengelolaan sampah B3 Rumah Tangga (B3 RT) di Kota Semarang menggunakan pendekatan Life Cycle Assessment (LCA). Dr. Universitas Diponegoro, Semarang.

Firdayetti, Ardianto, T., 2011. Analisis faktor-faktor yang mempengaruhi konsumsi di Indonesia menggunakan Error Correction Model (ECM) periode. *Media Ekon*. 19, 3–26.

Forest Watch Indonesia, 2015. Nasib hutan alam Indonesia. Media Intip Hutan.

Fu, W., Turner, J.C., Zhao, J., Du, G., 2014. Ecological footprint (EF): An expanded role in calculating resource productivity (RP) using China and the G20 member countries as examples. *Ecol. Indic*. 48, 464–471.

Garcia, R., Freire, F., 2014. Carbon footprint of particleboard: A comparison between ISO/TS 14067, GHG Protocol, PAS 2050 and Climate Declaration. *J. Clean. Prod*. 66, 199–209

Giampietro, M., Saltelli, A., 2014. Footprints to nowhere. *Ecol. Indic*. 46, 610–621.

Hadi, S. 2015. Metodologi riset. Pustaka Pelajar, Yogyakarta.

Hadi, S.P., 2005. Dimensi lingkungan perencanaan pembangunan, 2nd ed. Gadjah Mada University Press, Yogyakarta.

Haryono, F.S., 2006. Tingkat Konsumsi Kayu Masyarakat Pedesaan (Studi Kasus di Kecamatan Baturraden, Kabupaten Banyumas, Propinsi Jawa Tengah). Institut Pertanian Bogor, Bogor.

Iman, F.N., 2008. Analisis Tingkat Konsumsi Kayu Konstruksi dan Mebel di Provinsi DKI Jakarta. Institut Pertanian Bogor, Bogor.

Intergovernmental Panel of Climate Change (IPCC), 2006. IPCC Guidelines for National Greenhouse Gas Inventories, Volume 2, Energi. 2006 IPCC Guidel. Natl. Greenh. Gas Invent. 5.

International Energi Agency, 2005. Energi statistic manual, International Energi Agency, Paris.

-------, 2014. Energi efficiency indicators: fundamentals on statistics. International Energi Agency, Paris

Iriarte-Goñi, I., Ayuda, M.I., 2008. Wood and industrialization. Evidence and hypotheses from the case of Spain, 1860-1935. *Ecol. Econ*. 65, 177–186.

Kanowski, P.J., 2015. Australia's forests: Contested past, tenure-driven present, uncertain future. *Forest Policy Econ*.

Kementerian Energi dan Sumber Daya Mineral, 2015. Handbook of Energy & Economic Statistics of Indonesia. Kementerian Energi dan Sumber Daya Mineral, Jakarta.

Kementerian Lingkungan Hidup, 2012a. Pedoman Penyelenggaraan Inventarisasi Gas Rumah Kaca Nasional. Kementerian Lingkungan Hidup, Jakarta.

-------, 2012b. Pedoman penyelenggaraan inventarisasi gas rumah kaca nasional. 2nd ed. Kementerian Lingkungan Hidup, Jakarta.

Kementerian Pekerjaan Umum, 2010. Ecological footprint of Indonesia. Jakarta.

Koop, G., Tole, L., 2001. Deforestation, distribution and development. *Glob. Environ. Chang*. 11, 193–202.

Kuru, G., 2005. Penilaian FAO mengenai permintaan dan penawaran (penyediaan) kayu untuk rekonstruksi pasca tsunami di Indonesia. Food Agriculture Organisation, Aceh.

Laakso, S., Lettenmeier, M., 2016. Household-level transition methodology towards sustainable material footprints. *J. Clean. Prod*. 132, 184–191.

Lasvaux, S., Achim, F., Garat, P., Peuportier, B., Chevalier, J., Habert, G., 2016. Correlations in Life Cycle Impact Assessment methods (LCIA) and indicators for construction materials : What matters ? *Ecol. Indic*. 67, 174–182.

Lazarus, E., Zokai, G., Borucke, M., Panda, D., Iha, K., Morales, J.C., Wackernagel, M., Galli, A., Gupta, N., 2016. Working guidebook to the National footprint accounts : 2016 edition, 2016. Global footprint network, Oakland.

Li, C., Lin, L., Gan, C.E.C., 2016. China Credit Constraints and Rural Households' Consumption Expenditure. *Financ. Res. Lett*. 0, 1–7.

Makmur, T., Safrida, Jayanthi, K., 2011. Ketimpangan distribusi pendapatan rumah tangga masyarakat desa di Kecamatan Peukan Bada Kabupaten Aceh Besar. *Agrisep* 12, 1–10.

Mankiw, N.G., Quah, E., Wilson, P., 2013a. Pengantar ekonomi makro, 2nd ed. Salemba Empat, Jakarta Selatan.

--------, 2013b. Pengantar ekonomi mikro, 1st ed. Salemba Empat, Jakarta Selatan.

Makmur, T., Safrida, and Jayanthi, K., 2011, "Ketimpangan distribusi pendapatan rumah tangga masyarakat desa di Kecamatan Peukan Bada Kabupaten Aceh Besar," Agrisep, 12(1), pp. 1–10

Marland, G., Tonn, B., 2007. Carbon sequestration in wood products: a method for attribution to multiple parties. *Environ. Sci. Policy* 10, 162–168.

Martinez-Alonso, C., Berdasco, L., 2014. Carbon footprint of sawn timber products of Castanea sativa Mill. in the north of Spain. *J. Clean. Prod*. 102, 127–135.

Mohd Suki, N., 2016. Consumer environmental concern and green product purchase in Malaysia: structural effects of consumption values. *J. Clean. Prod*. 132, 204–214.

Moore, D., 2011. Ecological Footprint analysis San Francisco-Oakland-Fremont , CA. California.

Mutmainah, U., 2011. Corak beberapa jenis kayu perdagangan Indonesia. Institut Pertanian Bogor, Bogor.

Nababan, S.S.M., 2013. Pendapatan dan jumlah tanggungan pengaruhnya terhadap pola konsumsi PNS dosen dan tenaga kependididkan pada fakultas ekonomi dan bisnis Universitas Sam Ratulangi Manado. *J. EMBA* 1, 2130–2141.

Nie, Y., Ji, C., Yang, H., 2010. Forest Policy and Economics The forest ecological footprint distribution of Chinese log imports. *Forest Policy Econ*. 12, 231–235.

Organisation for Economic Co operation and Development, 2015. Survei Ekonomi OECD Indonesia. Organisation for Economic Co-operation and Development, Jakarta

Oexle, N., Barnes, T.L., Blake, C.E., Bell, B.A., Liese, A.D., 2015. Neighborhood fast food availability and fast food consumption. Appetite 92, 227–232.

Palander, T., 2016. Environmental benefits from improving transportation efficiency in wood procurement systems. *Transp. Res. Part D Transp. Environ*. 44, 211–218.

Peraturan Menteri Kehutanan Nomor : P.35/Menhut-II/2008 tentang Izin Usaha Industri Primer Hasil Hutan

Peraturan Pemerintah Republik Indonesia Nomor 41 Tahun 1999 tentang Pengendalian Pencemaran Udara

Peraturan Presiden Nomor 61 Tahun 2011 tentang Rencana Aksi Nasional Penurunan Gas Rumah Kaca.

Pramesti, G., 2011. Aplikasi SPSS dalam Penelitian, 1st ed. PT. Elex Media Komputindo, Jakarta.

PT. Perusahaan Listrik Negara (Persero). (2014). Rencana Usaha Penyediaan Tenaga Listrik (RUPTL) 2015 - 2024. Jakarta.

PT. Perusahaan Listrik Negara (Persero). (2016). Penetapan penyesuaian tarif tenaga listrik (tariff adjustment). Jakarta.

Pusparini, D., E., 2014. Perbandingan *metode stepwise* dan *ridge regression* dalam menentukan model regresi berganda terbaik pada kasus multikolinieritas. *Jurnal Mahasiswa Statistik Vol 2, No 5*.

Pusat Data dan Informasi Energi dan Sumber Daya Mineral, 2015. Handbook of energi & economic statistics of Indonesia. Kementerian Energi dan Sumber Daya Alam, Jakarta.

Putra, K.M., Cipta, W., Yudiaatmaja, F., 2016. Analisis faktor-faktor yang mempengaruhi volume penjualan pada UD. Wayan Fiber Glass Singaraja tahun 2014. *J. Bisma* 4.

Radam, R., R., 2011. Studi produktivitas dan rendemen industri penggergajian kayu akasia daun lebar (*Acacia mangium Willd*) di Kecamatan Landasan Ulin Kota Banjarbaru Kalimantan Selatan. Jurnal Hutan Tropis Volume 12 No. 31

Riadi, E., 2016. Statistika Penelitian (Analisis Manual dan IBM SPSS). CV. Andi Offset, Indonesia.

Rubio, A. dan Alvarez, S., 2015. Compound method based on financial accounts versus process-based analysis in product carbon footprint: A comparison using wood pallets. *Ecological Indicators 49 (2015) 88–94.*

Saqib, S., Ali, U., 2016. Determinants of Household Savings in Rural and Urban Areas : The Case of Chitral District , Pakistan. *Int. J. Acad. Res. Bus. Soc. Sci*. 6, 54–64.

Saravia-Cortez, A.M., Herva, M., García-Diéguez, C., Roca, E., 2013. Assessing environmental sustainability of particleboard production process by ecological footprint. *J. Clean. Prod*. 52, 301–308.

Schneider, E.D., Kay, J.J., 1994. Life as a manifestation of the second law of thermodynamics. *Math. Comput. Model*. 19, 25–48.

Schrödinger, E., 1947. What is life? The physical aspect of the living cell. Am. *J. Phys. Anthropol.* 5, 103–104.

Situmorang, S., H., 2010. Analisis data : untuk riset dan manajemen bisnis. [buku elektronik] USU Press, Medan. Tersedia melalui : Googlescholar web-site :<https://scholar.google.co.id/scholar?start=10&q=Statistik+Teori+dan+Aplikasi&hl=id&as_sdt=0,5> [Diakses tanggal 9 Mei 2016].

Sudanti, S., 2012. Kajian Jejak Ekologis (*Ecological Footprint*) di zona industri Genuk, Kota Semarang. Dr. Universitas Diponegoro, Semarang.

Sugiyono, S., 2014. Metode Penelitian Kuantitatif Kualitatif dan R&D, 21th ed. Alfabeta, Bandung.

Suprihatin, Indrasti, N.S., Romli, M., 2002. Potensi penurunan emisi Gas Rumah Kaca melalui pengomposan sampah. *Tek. Ind. Peternak*. 18, 53–59.

Suryandari, E.Y., 2008. Analisis permintaan kayu bulat industri pengolahan kayu (Log demand Analysis on Forest Product Industry). *J. Penelit. Sos. dan Ekon*. Kehutan. 5, 15–26.

Tharakan, P., 2014. Summary of Indonesia's Energi Sektor Assessment (No. 9). Mandaluyong.

Tursoy, T., Gunsel, N., 2016. Do Savings and Income affect energi consumption ? An Evidence from G-7 countries . Procedia Econ. Financ. 39, 510–519.

Undang-Undang Republik Indonesia Nomor 6 Tahun 1994 tentang Pengesahan United Nations framework convention on climate change (konvensi kerangka kerja perserikatan bangsabangsa mengenai perubahan iklim)

Undang-Undang Republik Indonesia No 41 Tahun 1999 tentang Kehutanan

Valente, C., Spinelli, R., Hillring, B.G., Solberg, B., 2014. Mountain forest wood fuel supply chains: Comparative studies between Norway and Italy. *Biomass and Bioenergi* 71, 370–380.

Verain, M.C.D., Dagevos, H., Antonides, G., 2015. Sustainable food consumption. Product choice or curtailment? *Appetite* 91, 375–384.

Verhofstadt, E., Van Ootegem, L., Defloor, B., Bleys, B., 2016. Linking individuals' ecological footprint to their subjective well-being. *Ecol. Econ*. 127, 80–89.

Wackernagel, M., 1994. Biological footprint and appropriated carrying capacity: A tool for planning toward sustainability. *ProQuest Diss*.

Wackernagel, M., Rees, W.E., 1996. Our ecological footprint reducing human impact on the earth. New Society Publisher, Canada.

Wicaksono, T., R Ageng, S. dan Haris S., 2007. Rancang bangun alat penghitung biaya energi listrik terpakai berbasis mikrokontroler Pic 16f877. Electrician Jurnal Rekayasa dan Teknologi Elektro Volume 1 No.1

Wright, N.J., Fairbairn, A.S., Üstünkaya, M.C., Faith, J.T., 2015. Explaining changing patterns of wood presence across the Bronze and Iron Age at Kaman-Kalehöyük, central Anatolia. *Quat. Int*

World Business Council for Sustainable Development (WBCSD), World Resources Institute (WRI), 2011. Greenhouse Gas Protocol Corporate Value Chain (Scope 3) Accountting and Reporting Standard. World Resources Institute and World Business Council for Sustainable Development, USA.

Yadav, R., Pathak, G.S., 2016. Intention to purchase organic food among young consumers: Evidences from a developing nation. Appetite 96, 122–128.

Yudi, M., 2014. Analisis trend konsumsi kayu konstruksi di perumahan Kota Depok, Provinsi Jawa Barat. Institut Pertanian Bogor, Bogor.