

DAFTAR PUSTAKA

- Ahi, P., dan Searcy, C., 2013, "A comparative literature analysis of definitions for green and sustainable supply chain management", *Journal of Cleaner Production* 52, hal. 329-341.
- Ahi, P., dan Searcy, C., 2015, "An analysis of metrics used to measure performance in green and sustainable supply chains", *Journal of Cleaner Production* 86, hal. 360-377.
- Ahi, P., dan Searcy, C., 2015, "Measuring social issues in sustainable supply chains", *Measuring Business Excellence*, Vol. 19 Iss 1 hal. 33 – 45.
- Anonim, 2014, "Pemerintah Sederhanakan Sertifikasi Kayu untuk Industri Kecil", VIVA news (Selasa, 9 Desember 2014), <<http://bisnis.news.viva.co.id/news/read/566593-pemerintah-sederhanakan-sertifikasi-kayu-untuk-industri-kecil>> (diakses 11-12-2014).
- Anonim, 2015, "SVLK Harus Pro UKM", Republika Online (Senin, 16 Maret 2015), <<http://www.republika.co.id/berita/koran/industri/15/03/16/nlaroc4-svlk-harus-pro-ukm>>
- Amaeshi, K.M., Osuji, O.K. dan Nnodim, P., 2008, "Corporate Social Responsibility in Supply Chains of Global Brands: A Boundaryless Responsibility? Clarifications, Exceptions and Implications," *Journal of Business Ethics* Vol. 81, hal. 223–234.
- ASMINDO, 2008, "Overview Of Indonesia Furniture and Handicraft Industry," 1st International Timber Trade Federation Day 27-28 October 2008, Geneva, <http://www.tft-forests.org/ttap/page.asp?p=6232>, diakses 23 Mei 2011.
- Blicharska ,M., Angelstam, P., Elbakidze, M., Axelsson, R., Skorupski, M., dan Węgiel, A., 2012, "The Polish Promotional Forest Complexes: objectives, implementation and outcomes towards sustainable forest management?", *Forest Policy and Economics* 23, hal. 28–39
- Brandenburg, M., Govindan, K., Sarkis, J. dan Seuring, S., 2014, "Quantitative models for sustainable supply chain management: Developments and directions", *European Journal of Operational Research* 233, hal. 299–312.
- Brindley, C. dan Oxborrow, L., 2014, "Aligning the sustainable supply chain to green marketing needs: A case study", *Industrial Marketing Management* 43, hal. 45–55.

- Brundtland Commission, 1987, "Report of the World Commission on Environment and Development". United Nations.
- Carter, C.R. dan Rogers, D.S., 2008, "A Framework of Sustainable Supply Chain Management: Moving toward New Theory," *International Journal of Physical Distribution & Logistics Management*, 38(5), hal. 360 – 387.
- Chen, I.J., dan Paulraj, A., 2004, "Towards a theory of supply chain management: the constructs and measurements", *Journal of Operations Management* 22 hal. 119–150.
- Chi, T., 2011, Building a sustainable supply chain: an analysis of corporate social responsibility (CSR) practices in the Chinese textile and apparel industry, *The Journal of The Textile Institute* Vol. 102, No. 10, October 2011, hal. 837–848.
- Chopra, S. dan Meindl, P., 2004, *Supply Chain Management*. Edisi 2. Upper Saddle River: Pearson Prentice Hall.
- Christopher M (2005): *Logistics and Supply Chain Management. Creating Value-Adding Networks*. Edisi ke tiga, Horlow: Financial Times/Prentice Hall
- Creswell, J.W., 2014, *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*, Edisi ke 4, Los Angeles, SAGE Publications, Inc.
- D'Souza, C., 2004, "Ecolabel Programmes: A Stakeholder (Consumer) Perspective", *Corporate Communication* 9 (3), hal. 179 – 188.
- Daellenbach, H.G. dan McNickle, D.C., 2005, *Management Science Decision Making through Systems Thinking*. New York: Palgrave Macmillan.
- Demirel, N.Ö., dan Gökçen, H., 2008, "A Mixed Integer Programming Model for Remanufacturing in Reverse Logistics Environment," *Int J Adv Manuf Technol* Vol. 39, hal. 1197–1206.
- Diabat, A., Kannan, D., dan Mathiyazhagan, K., 2014, "Analysis of enablers for implementation of sustainable supply chain management - A textile case", *Journal of Cleaner Production* 83, hal. 391-403.
- Dinas Kehutanan Propinsi Jawa Tengah (DKPJT), 2011, <http://dinhut.jatengprov.go.id/>, diakses 24 Mei 2011.
- do Paço, A.M.F., Raposo, M.L.B. dan Filbo, W.L., 2009, "Identifying the green consumer: A segmentation study, *Journal of Targeting, Measurement and Analysis for Marketing* 17, hal.17 – 25.

- Dyer, J.S., Fishburn, P.C., Steuer, R.E. Wallenius, J., dan Zionts, S., 1992, "Multiple Criteria Decision Making, Multiattribute Utility Theory: The Next Ten Years", *Management Science*, Vol. 38, No. 5. (May, 1992), hal. 645-654.
- Duclos, L.K., Vokurka, R.J., dan Lummus, R.R., 2003, "A conceptual model of supply chain flexibility", *Industrial Management & Data Systems*, Vol. 103 Iss: 6, hal.446 – 456.
- Effendi, R., dan Dwiprabowo, H., 2007, "Kajian Pengembangan Industri Furniture Kayu melalui Pendekatan Kluster Industri di Jawa Tengah", *Jurnal Penelitian Sosial dan Ekonomis Kehutanan*, 4 (3) September, hal. 233 – 255.
- Egels-Zandén, N., Hulthén, K., dan Wulff, G., 2014, "Trade-offs in supply chain transparency: the case of Nudie Jeans Co, *Journal of Cleaner Production*, <<http://dx.doi.org/10.1016/j.jclepro.2014.04.074>>.
- Eltayeb, T.K., dan Zailani, S., 2009, "Going Green through Green Supply Chain Initiatives towards Environmental Sustainability," *Operations & Supply Chain Management*2(2), hal. 93-110.
- Emerging Markets Group (EMG), 2006, "EU Furniture Market Study – Summary," USAID : The United States Agency for International Development, [http:// pdf.usaid.gov/pdf_docs/PNADH793.pdf](http://pdf.usaid.gov/pdf_docs/PNADH793.pdf), diakses 24 Maret 2011.
- Ewasechko, A.C., 2005, *Upgrading the Central Java Wood Furniture Industry: A Value-Chain Approach*, International Labor Organization, ISBN 92-2-017038-8.
- Fayyad, U., Shapiro, G.P., dan Smyth, P., 1996, "The KDD Process for Extracting Useful Knowledge from Volumes of Data", *Communications of The ACM*, November 1996/Vol. 39, No. 11, hal. 27 – 34.
- Fortes, J., 2009, "Green Supply Chain Management: A Literature Review," *Otago Management Graduate Review*, Vol. 7, hal. 51-62.
- Frostenson, M., Prenkert, F., 2014, "Sustainable supply chain management when focal firms are complex: a network perspective", *Journal of Cleaner Production*, <<http://dx.doi.org/10.1016/j.jclepro.2014.05.034>>.
- Gimenez, C., Sierra, V., dan Rodon, J., 2012, "Sustainable operations: Their impact on the triple bottom line". *International Journal of Production Economics* doi:10.1016/j.ijpe.2012.01.035.

- Golicic, S.L., Davis, D.F., dan McCarthy, T.M., 2005, “A Balanced Approach to Research in Supply Chain Management” dalam *Research Methodologies in Supply Chain Management* diedit oleh Kotzab, H., Seuring, S., Müller, M., dan Reiner, G., hal. 15 – 31, Physica-Verlag: Heidelberg.
- Govindan, K., Khodaverdi, R., dan Jafarian, A., 2013, “A fuzzy multi criteria approach for measuring sustainability performance of a supplier based on triple bottom line approach, *Journal of Cleaner Production* 47, hal. 345-354.
- Günther, H-O., Kannegiesser, M., dan Autenrieb, N., 2014, “The role of electric vehicles for supply chain sustainability in the automotive industry”, *Journal of Cleaner Production*, <<http://dx.doi.org/10.1016/j.jclepro.2014.11.058>>.
- Guritno, A.D. dan Murao, K., 1999, “The Observation of Log Export Banning Policy in Indonesia: Conditions, Problems, and Alternative Solutions,” *J. For. Res.* Vol. 4, hal. 79-85.
- Guritno, A.D., 2000, “Indonesian Forest Management Problems: What Are the Comments and Opinions of the Groups and Organizations Concerned?”, *Southeast Asia Studies* Vol. 37 No. 4 hal. 492 - 510.
- Hahn, R., dan Kühnen, M., 2013, “Determinants of sustainability reporting: a review of results, trends, theory, and opportunities in an expanding field of research”, *Journal of Cleaner Production* 59, hal. 5-21.
- Hall, J., Matos, S., dan Silvestre, B., 2011, “Understanding why firms should invest in sustainable supply chains: a complexity approach”, *International Journal of Production Research*, DOI:10.1080/00207543.2011.571930
- Handfield, R.B., Blackhurst, J., Elkins, D., dan Craighead, C.W., 2008, A Framework for Reducing the Impact of Disruptions to the Supply Chain: Observations from Multiple Executives dalam *Supply chain risk management: minimizing disruptions in global sourcing*, diedit oleh Handfield, R.B. dan McCormack, K.. New York: Auerbach Publications.
- Handfield, R.B. dan Nichols, Jr., E.L., 2002, “*Supply Chain Redesign: Transforming Supply Chains into Integrated Value Systems*”, Upper Saddle River, New Jersey: Financial Times Prentice Hall.
- Hansmann, R., Koellner, T., dan Scholz, R.W., 2006, Influence of consumers’ socioecological and economic orientations on preferences for wood products with sustainability labels, *Forest Policy and Economics* 8, hal. 239– 250.

Høgevoid, N.M., 2011, A corporate effort towards a sustainable business model: A case study from the Norwegian furniture industry, *European Business Review*, Vol. 23 No. 4, hal. 392-400.

Hollos, D., Blome, C., dan Foerstl, K., 2011, “Does sustainable supplier co-operation affect performance? Examining implications for the triple bottom line”, *International Journal of Production Research*, DOI:10.1080/00207543.2011.582184.

Hoof, B.V., dan Thiell, M, 2014, “Collaboration capacity for sustainable supply chain management: small and medium-sized enterprises in Mexico, *Journal of Cleaner Production* 67, hal. 239-248.

Inglis, S., Kadian, P., dan Sutrisna, 2007, *Global Sustainable Home Accessories Market : A Swot Analysis Of The Indonesian Home Accessories Industry*, USAID – SENADA.

Jabbour, A.B.L.d.S., Jabbour , C.J.C., Govindan, K., Kannan, D., Salgado, M.H., dan Zanon, C.J., 2013, “Factors affecting the adoption of green supply chain management practices in Brazil: empirical evidence”, *International Journal of Environmental Studies*, 70:2, hal. 302-315, DOI: 10.1080/00207233.2013.774774

Jakhar, S.K., 2015, “Performance evaluation and a flow allocation decision model for a sustainable supply chain of an apparel industry”, *Journal of Cleaner Production* 87, hal. 391-413.

Jones, D. dan Tamiz, M., 2010, *Practical Goal Programming*. Springer: New York, United States of America.

Kaplinsky, R., Memedovic, O., Morris, M., and Readman, J., 2003, *The Global Wood Furniture Value Chain: What Prospects for Upgrading by Developing Countries. The Case of South Africa*, Vienna: United Nations Industrial Development Organization (UNIDO).

Kasmudjo, 2010, *Teknologi Hasil Hutan: Suatu Pengantar*, cetakan ke 1, Yogyakarta: Cakrawala Media.

Kementerian Lingkungan Hidup dan Kehutanan (KLHK), 2010, “Acara Serah Terima Tanaman Hasil Kegiatan Reboisasi Gerhan Multiyears pada Hutan Lindung”, <http://www.dephut.go.id/index.php/news/details/6572>, , (diakses 12 Januari 2015).

Kim, S.H., dan Ahn, B.S., 1999, “Theory and Methodology: Interactive group decision making procedure under incomplete information”, *European Journal of Operational Research* 116, hal. 498-507.

- Kusi-Sarpong, S., Bai, C., Sarkis, J., dan Wang, X., 2014, Green supply chain practices evaluation in the mining industry using a joint rough sets and fuzzy TOPSIS methodology. *Resources Policy*, <http://dx.doi.org/10.1016/j.resourpol.2014.10.011>
- Leigh, M., dan Li, X., 2014, "Industrial ecology, industrial symbiosis and supply chain environmental sustainability: a case study of a large UK distributor", *Journal of Cleaner Production*, <<http://dx.doi.org/10.1016/j.jclepro.2014.09.022>>.
- Liang, G-S., 1999, "Theory and Methodology: Fuzzy MCDM based on ideal and anti-ideal concepts", *European Journal of Operational Research* 112, hal. 682-691.
- Lin, Y.-H., dan Tseng, M.-L., 2014, "Assessing the competitive priorities within sustainable supply chain management under uncertainty", *Journal of Cleaner Production*, <<http://dx.doi.org/10.1016/j.jclepro.2014.07.012>>.
- Lindner, M., Suominena, T., Palosuo, T., Garcia-Gonzalo, J., Verweij, P., Zudina, S., dan Päivinena, R., 2010, "ToSIA—A tool for sustainability impact assessment of forest-wood-chains", *Ecological Modelling* 221 hal. 2197–2205
- Lingo-Lindo system Website <www.lindo.com/products/lingo>
- Liu, S., Leat, M. dan Smith, M.H., 2011, "State-of-the-art sustainability analysis methodologies for efficient decision support in green production operations", *International Journal of Sustainable Engineering*, 4:3, hal. 236-250, DOI: 10.1080/19397038.2011.574744.
- Loebis, L. dan Schmitz, H., 2005, "Java Furniture Makers: Globalisation Winners or Losers?", *Development in Practice* Vol. 15, Issue 3 & 4, hal. 514-521.
- Lynch, G.S., 2009, *Single point of failure : the ten essential laws of supply chain risk management*, New Jersey: John Wiley & Sons, Inc.
- Martawijaya A., Kartasujana, I., Kadir, K., dan Prawira, S.A., 1981, *Atlas Kayu Indonesia*, Jilid I, Bogor: Balai Penelitian Hutan, Balai Penelitian dan Pengembangan Pertanian.
- Márquez, A.C., 2010, *Dynamic Modelling for Supply Chain Management: Dealing with Front-end, Back-end and Integration Issues*, London: Springer-Verlag.

- Mendoza, G.A., dan Martins, H., 2006, "Multi-criteria decision analysis in natural resource management: A critical review of methods and new modelling paradigms, *Forest Ecology and Management* 230, hal. 1–22.
- Michelsen, O., 2007, "Investigation of relationships in a supply chain in order to improve environmental performance. *Clean Technol Environ Policy* 9, hal. 115–123.
- Michelsen, O., dan Fet, A.M., 2010, "Eco-Efficiency in Sustainable Supply Chain Management: A Case Study of Furniture Production," *Clean Techn. Environ. Policy*, Vol. 12, hal.561-570.
- Mitra, S., dan Datta, P.P., 2014, "Adoption of green supply chain management practices and their impact on performance: an exploratory study of Indian manufacturing firms", *International Journal of Production Research*, 52:7, 2085-2107, DOI:10.1080/00207543.2013.849014
- Nagurney, A. dan Nagurney, L.S., 2010, "Sustainable supply chain network design: a multicriteria perspective", *International Journal of Sustainable Engineering*, 3:3, hal. 189-197, DOI: 10.1080/19397038.2010.491562.
- Nawir, A.A., dan Rumboko L., 2008, "Sejarah dan kondisi deforestasi dan degradasi lahan", dalam *Rehabilitasi Hutan di Indonesia: Akan kemanakah arahnya setelah lebih dari tiga dasawarsa?* Diedit oleh Nawir, A.A., Murniati, dan Rumboko L., Bogor: Center for International Forestry Research (CIFOR)
- Neto, J.Q.F., Bloemhof-Ruwaard, J.M., van Nunen, J.A.E.E. dan van Heck, E., 2008, "Designing and Evaluating Sustainable Logistics Networks," *Int. J. Production Economics* Vol. 111, hal.195–208.
- Ninlawan, C., Seksan, P., Tossapol, K., dan Pilada, W., 2010, "The Implementation of Green Supply Chain Management Practices in Electronics Industry," *Prosiding the 2nd the International Multi Conference of Engineers and Computer Scientists*: hal. 1-6, (Hongkong, March 17-19, 2010).
- Oglethorpe, D., 2010, "Optimising economic, environmental, and social objectives: a goal-programming approach in the food sector". *Environment and Planning A*, 42 (5). hal. 1239-1254. ISSN 0308-518X.
- Ouhimmou, M., D'Amours, S., Beauregard, R., Ait-Kadi, D., dan Chauhan, S.S., 2008, "Furniture Supply Chain Tactical Planning Optimization Using a Time Decomposition Approach," *European Journal of Operational Research* Vol. 189, hal. 952–970.

Ozernoy, V.M., 1992, "Choosing The 'Best' Multiple Criteria Decision-Making Method", *INFOR* vol. 30, no. 2, May 1992, hal 159 – 171.

Pandey, D. dan Brown, C., 2000, "Teak: a Global Overview", *Unasylya* 201, Vol. 51, hal. 3-13.

Pagell, M., dan Shevchenko, A., 2014, "Why Research In Sustainable Supply Chain Management Should Have No Future," *Journal of Supply Chain Management*, Vol. 50 No. 1., hal

Peraturan Pemerintah Nomor 47 Tahun 2012 tentang Tanggung Jawab Sosial dan Lingkungan Perseroan Terbatas.

Peraturan Menteri BUMN No. Per-05/MBU/2007 tentang Program Kemitraan Badan Usaha Milik Negara dengan Usaha Kecil dan Program Bina Lingkungan.

Peraturan Menteri Kehutanan Nomor: P.42/Menhut-II/2013 (Permenhut No.: P.42/Menhut-II/2013) tentang Perubahan Ketiga Atas Peraturan Menteri Kehutanan Nomor P.38/Menhut-II/2009 tentang Standar Dan Pedoman Penilaian Kinerja Pengelolaan Hutan Produksi Lestari Dan Verifikasi Legalitas Kayu Pada Pemegang Izin atau pada Hutan Hak.

Peraturan Menteri Perdagangan Nomor 81/M-DAG/PER/12/2013 (Permendag No 81/M-DAG/PER/12/2013) tentang Perubahan atas Permendag Nomor 64/M-DAG/PER/10/2012 tentang Ketentuan Ekspor Produk Industri Kehutanan.

Peraturan Menteri Tenaga Kerja Dan Transmigrasi, Republik Indonesia Nomor Per.08/Men/VII/2010 Tentang Alat Pelindung Diri.

Perum Perhutani (PP), 1993, "Pedoman Pembagian Batang Kayu Bulat Jati 1993", Lampiran Keputusan Direksi Perum Perhutani Nomor: 0006/KPTS/DIR/1993, Tanggal: 9 Januari 1993.

Perum Perhutani (PP), 2007, RJP Perum Perhutani 2008-2012, <<https://transformpht.files.wordpress.com/2010/06/ringkasan-rjp-2008-2012.pdf>>, (diakses 27 November 2014).

Perum Perhutani (PP), 2014, "Holding BUMN Kehutanan dan Perkebunan Dideklarasikan", <<http://perumperhutani.com/2014/10/holding-bumn-kehutanan-dan-perkebunan-dideklarasikan/>> (diakses 26 Mei 2015).

Perum Perhutani (PP), 2015a, "Hutan Bersertifikat", <<http://perumperhutani.com/hutan-bersertifikat/>> (diakses 5 Januari 2015).

- Perum Perhutani (PP), 2015b, “*Sejarah Perusahaan*”,
<<http://perumperhutani.com/profil/sejarah/>>, (diakses 4 Januari 2015).
- Perum Perhutani (PP), 2015c, “*Tanggung Jawab Lingkungan*”,
<<http://perumperhutani.com/tanggung-jawab-lingkungan/>>, (diakses 11
Januari 2015).
- Perum Perhutani (PP), 2015d, “*Pelestarian*”,
<<http://perumperhutani.com/tanggung-jawab-lingkungan/pelestarian/>>,
(diakses 12 Januari 2015).
- Perum Perhutani (PP), 2015e, “*Pengelolaan Hutan Bersama Masyarakat (PHBM)*”,
<<http://perumperhutani.com/csr/phbm/>>, (diakses 12 Januari 2015).
- Perum Perhutani (PP), 2015f, “*Pengembangan Hutan Rakyat*”,
<<http://perumperhutani.com/tanggung-jawab-lingkungan/hutan-rakyat/>>,
(diakses 12 Januari 2015).
- Perum Perhutani (PP), 2015g, “*Program Kemitraan dan Bina Lingkungan (PKBL)
atau Corporate Social Responsibility (CSR)*”,
<<http://perumperhutani.com/csr/pkbl/>>, (diakses 12 Januari 2015).
- Perum Perhutani Unit I (PPU1), 2012, “*Laporan Tahunan Tahun 2011*”,
Semarang, Tidak dipublikasikan.
- Piotrowicz, W., 2011, “*Monitoring Performance*” dalam *Sustainable Supply
Chain Management: Practical Ideas for Moving Towards Best Practice*,
diedit oleh Cetinkaya, B., Cuthbertson, R., Ewer, G., Klaas-Wissing, T.,
Piotrowicz, W., dan Tyssen, C, Heidelberg: Springer-Verlag Berlin.
- Posthuma, A.C., 2003, “*Taking A Seat In The Global Marketplace: Opportunities
For “High Road” Upgrading in The Indonesian Wood Furniture Sector?*”
dipresentasikan di *The Conference on Clusters, Industrial Districts and
Firms: the Challenge of Globalization*, Modena, Italy. September 12-13.
- Powersim website < www.powersim.com >
- Program Terrestrial The Nature Conservancy Indonesia (PTTNCI), 2013, “*Modul
Kebijakan Nasional Perubahan Iklim*”, Jakarta, November 2013.
- Pusat Penelitian dan Pengembangan Perubahan Iklim dan Kebijakan (P4IK),
2010, *Ketidakseimbangan Distribusi Nilai Tambah dalam Rantai Nilai
[Value Chain] Mebel*, Policy Brief Vol. 4 No. 7, Badan Penelitian dan
Pengembangan Kehutanan, Kementerian Kehutanan, Republik Indonesia,
ISSN : 2085-787X.

Ramudhin, A., Chaabane, A., and Paquet, M, 2010, “Carbon Market Sensitive Sustainable Supply Chain Network Design”, *International Journal of Management Science and Engineering Management*, 5(1), hal. 30-38.

Regional Economic Development Indonesia (REDI), 2007, “*Studi Hambatan Kebijakan bagi Industri Furnitur - Hasil Studi di Jawa Timur dan Jawa Tengah*”, USAID: The United States Agency for International Development.

Reiner, G., 2005, “Supply Chain Management Research Methodology Using Quantitative Models Based on Empirical Data” dalam *Research Methodologies in Supply Chain Management* diedit oleh Kotzab, H., Seuring, S., Müller, M., dan Reiner, G., hal. 15 – 31, Physica-Verlag: Heidelberg.

Render, B., Stair, Jr., R.M., dan Hanna, M.E., 2012, *Quantitative Analysis for Management*, Edisi ke sebelas, New Jersey: Prentice Hall.

Rondon, X.J., Gorchov, D.L., dan Elliott, S.R., 2010, “Assessment of economic sustainability of the strip clear-cutting system in the Peruvian Amazon”, *Forest Policy and Economics* 12, hal. 340–348.

Scopus website <www.scopus.com>

Seuring, S., dan Muller, M., 2008, “From a Literature Review To a Conceptual Framework for Sustainable Supply Chain Management,” *Journal of Cleaner Production* Vol. 16: hal. 1699–1710.

Seuring, S., 2013, “A review of modeling approaches for sustainable supply chain management”, *Decision Support Systems* 54(4), hal.1513–1520.

Shirabe, T., 2012, “Prescriptive modeling with map algebra for multi-zone allocation with size constraints”, *Computers, Environment and Urban Systems* 36, hal. 456–469.

Silvestre, B.S., 2014, “A hard nut to crack! Implementing supply chain sustainability in an emerging economy”, *Journal of Cleaner Production*, <<http://dx.doi.org/10.1016/j.jclepro.2014.01.009>>.

Simchi-Levi, D., Kaminsky, P., dan Simchi-Levi, E., 2004, “*Managing The Supply Chain: The Definitive Guide for the Business Professional*”, New York: The McGraw-Hill Companies.

Simon, H., 2006, *Hutan Jati dan Kemakmuran: Problematika dan Strategi Pemecahannya*, Cetakan Pertama, Yogyakarta: Pustaka Pelajar.

- Simon, H., 2008, *Pengelolaan Hutan Bersama Rakyat: Teori dan Aplikasi pada Hutan Jati di Jawa*, Edisi II, Cetakan I, Yogyakarta: Pustaka Pelajar.
- Simon, H., 2010, *Aspek Sosio-Teknis Pengelolaan Hutan Jati di Jawa*, Edisi Revisi, Cetakan Kedua, Yogyakarta: Pustaka Pelajar.
- Sistem Informasi Legalitas Kayu (SILK), 2015, website: artikel <silk.dephut.go.id>, diakses 16 Januari 2015.
- Srivastava, S.K., 2007, "Green Supply-Chain Management: A State-of-the-Art Literature Review", *International Journal of Management Reviews*, Vol. 9 (1), hal. 53–80.
- Stadtler, H., 2005, "Supply Chain Management – An Overview" dalam *Supply Chain Management and Advanced Planning*, diedit oleh Stadtler, H dan Kilger, C., Edisi ke tiga, Berlin: Springer.
- Surat Edaran Direktur Jenderal Bina Usaha Kehutanan, Departemen Kehutanan No.: SE.8/VI-BPPHH/2014 (SE Dirjen BUK No.: SE.8/VI-BPPHH /2014) tentang Kewajiban Penerapan Sistem Verifikasi Legalitas Kayu.
- Stock, J.R. dan Lambert, D.M., 2001, *Strategic Logistics Management*, Edisi ke empat, Singapura: McGraw-Hill Higher Education.
- Tabucanon, M.T., 1988, *Multiple criteria decision makin in industry*, Amsterdam: Elsevier Science Publisher B.V.
- Tambunan, T., 2006, Pola Restrukturisasi Usaha Pertanian dan Usaha Kecil Pedesaan serta Implementasinya terhadap Reposisi Kelembagaan Koperasi, *Jurnal Pengkajian Koperasi dan UKM*, No. 2 (1), hal. 41-52.
- Teuteberg, F., dan Wittstruck, D., 2010, "A Systematic Review of Sustainable Supply Chain Management Research: What is There and What is Missing?" *Proceeding MKWI*, hal. 1001-1015.
- Mitra, S dan Datta, P.P, 2014, "Adoption of green supply chain management practices and their impact on performance: an exploratory study of Indian manufacturing firms", *International Journal of Production Research*, 52:7, 2085-2107, DOI:10.1080/00207543.2013.849014
- United Nations, 2014, *Prototype Global Sustainable Development Report*, New York: United Nations Department of Economic and Social Affairs, Division for Sustainable Development, July 2014

- Tsui, C-W., Tzeng, G-H., dan Wen, U.P., 2014, : A hybrid MCDM approach for improving the performance of green suppliers in the TFT-LCD industry, *International Journal of Production Research*, DOI: 10.1080/00207543.2014.935829.
- Widodo, K.H., 2010, “Sustainable Supply Chain Based Scenarios for Optimizing Trade-off between Indonesian Furniture and Crude-Palm-Oil Industries, *Operations And Supply Chain Management*, Vol. 3, No. 3, September 2010, hal. 176-185.
- Wu, K-J., Liao, C-J, Ming-LangT seng,M-L., dan Chiu, A.S.F., 2015, “Exploring decisive factors in green supply chain practices under uncertainty”, *Int. J. Production Economics* 159, hal. 147–157.
- Wulan, Y.C., Yasmi, Y., Purba, C., dan Wollenberg, E., 2004, *Analisa Konflik Sektor Kehutanan di Indonesia 1997 – 2003*, Bogor: Center for International Forestry Research< http://www.cifor.org/publications/pdf_files/Books/BWulan0401I0.pdf>
- Yang, J.L., Chiu, H.N., Tzeng, G-H., dan Yeh, R.H., 2008, “Vendor selection by integrated fuzzy MCDM techniques with independent and interdependent relationships”, *Information Sciences* 178, hal. 4166–4183.
- Zsidsisin, G.A., dan Ritchie, B., 2009, *Supply Chain Risk Management – Developments, Issues and Challenges dalam Supply Chain Risk: A Handbook of Assessment, Management, and Performance*, New York: Springer Science+Business Media,