

## Daftar Pustaka

- Al Khattab, Suleiman A., Abu-Rumman As'ad H., dan Massad Ma'n Mustafa. 2015. "The Impact of the Green Supply Chain Management on Environmental-Based Marketing Performance." *Journal of Service Science and Management* 8 (Agustus), 588-597. Diakses pada 5 Maret 2017. <http://dx.doi.org/10.4236/jssm.2015.84059>.
- Beamon, Benita M. 1998. "Supply Chain Design and Analysis: Models and Methods." *Int. J. Production Economics* 55 (April): 281-294. Diakses pada 23 Maret 2017. [https://doi.org/10.1016/S0925-5273\(98\)00079-6](https://doi.org/10.1016/S0925-5273(98)00079-6).
- Beamon, Benita M. 1999a. "Designing the Green Supply Chain." *Logistics Information Management* 12, no. 4, 332-342. Diakses pada 23 Maret 2017. <http://dx.doi.org/10.1108/09576059910284159>.
- Beamon, Benita M. 1999b. "Measuring Supply Chain Performance." *International Journal of Operations & Production Management* 19, no. 3, 275-292. Diakses pada 3 April 2017. <http://dx.doi.org/10.1108/01443579910249714>.
- Bechtel, Christian, dan Jayaram Jayanth. 1997. "Supply Chain Management: A Strategic Perspective." *The International Journal of Logistics Management* 8, no. 1, 15-34. Diakses pada 14 Mei 2017. <http://dx.doi.org/10.1108/09574099710805565>.
- Chen, Bo. 2004. "ISO 14001, EMAS, or BS 8555: An Assessment of the Environmental Management Systems for UK Businesses." Tesis Gelar Master. University of East Anglia. Diakses pada 5 Mei 2017. <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.533.7741&rep=rep1&type=pdf>.
- Chien, M. K., dan Shih L. H. 2007. "An Empirical Study of the Implementation of Green Supply Chain Management Practices in the Electrical and Electronic Industry and Their Relation to Organizational Performances." *Int. J. Environ. Sci. Tech.* 4, no. 3 (Juni): 383-394. Diakses pada 20 Februari 2017. <http://www.bioline.org.br/pdf?st07049>.
- Chin, T. Ai, Tat H. Huam, dan Sulaiman Zuraidah. 2015. "Green Supply Chain Management, Environmental Collaboration and Sustainability Performance", *Procedia CIRP* 26, 695-699. Diakses pada 5 Maret 2017. <https://doi.org/10.1016/j.procir.2014.07.035>.
- Choi, Donghyun, dan Hwang Taewon. 2015. "The Impact of Green Supply Chain Management Practices on Firm Performance: The Role of Collaboration Capability." *Operations Management Research* 8, no. 3 (Juni): 69-83. Diakses pada 5 Maret 2017. 10.1007/s12063-015-0100-x.
- Christmann, Petra, dan Taylor Glen. 2001. "Globalization and the Environments: Determinants of Firm Self-Regulation in China." *Journal of International*

- Business Studies* 32, no. 3, 439-458. Diakses pada 14 April 2017. <https://doi.org/10.1057/palgrave.jibs.8490976>.
- Cimatti, Barbara, Campana Giampaolo, dan Carluccio Laura. 2017. "Eco Design and Sustainable Manufacturing in Fashion: A Case Study in the Luxury Personal Accessories Industry." *Procedia Manufacturing* 8, 393-400. Diakses pada 15 April 2017. <https://doi.org/10.1016/j.promfg.2017.02.050>.
- Cooper, Martha C., Lambert Douglas M., dan Pagh Janus D. 1997. "Supply Chain Management: More Than a New Name for Logistics." *The International Journal of Logistics Management* 8, no. 1, 1-14. Diakses pada 27 April 2017. <http://dx.doi.org/10.1108/09574099710805556>.
- Cooper, Donald R., dan Schindler Pamela S. 2014. *Business Research Methods*. New York: McGraw-Hill.
- Diab, Salah M., AL-Bourini Faisal A., dan Abu-Rumman Asad A. 2015. "The Impact of Green Supply Chain Management Practices on Organizational Performance: A Study of Jordanian Food Industries." *Journal of Management and Sustainability* 5, no. 1 (Februari): 149-157. Diakses pada 5 Maret 2017. <http://dx.doi.org/10.5539/jms.v5n1p149>.
- Diabat, Ali, Khodaverdi Roohollah, dan Olfat Laya. 2013. "An Exploration of Green Supply Chain Practices and Performances in Automotive Industry." *Int. J. Adv. Manuf. Technol.* 68 (April): 949-961. Diakses pada 5 Maret 2017. [10.1007/s00170-013-4955-4](https://doi.org/10.1007/s00170-013-4955-4).
- Eltayeb, Tarig Khidir, dan Zailani Suhaiza. 2009. "Going Green through Green Supply Chain Initiatives towards Environmental Sustainability." *Operations & Supply Chain Management* 2, no. 2 (Mei): 93-110. Diakses pada 5 Maret 2017. [http://journal.oscm-forum.org/journal/journal/download/20141201181912\\_Vol\\_2\\_No\\_2\\_paper\\_3.pdf](http://journal.oscm-forum.org/journal/journal/download/20141201181912_Vol_2_No_2_paper_3.pdf).
- Eltayeb, Tarig Khidir, Zailani Suhaiza, dan Ramayah T. 2011. "Green Supply Chain Initiatives Among Certified Companies in Malaysia and Environmental Sustainability: Investigating the Outcomes." *Resources, Conservation and Recycling* 55, no. 5, 495-506. Diakses pada 5 Maret 2017. [10.1016/j.resconrec.2010.09.003](https://doi.org/10.1016/j.resconrec.2010.09.003).
- Fang, Shih-Chieh, dan Lin Su-Li. 2007. "Green Supply Chain Management as Competitive Advantage: A Perspective of Intellectual Capital." *Zhaoyang Business-Management Review* 6 (Mei): 79-102. Diakses pada 23 April 2017. <http://ir.lib.cyut.edu.tw:8080/bitstream/310901800/7941/1/4.pdf>.
- Ghozali, Imam. 2011. *Aplikasi Analisis Multivariate dengan Program IBM SPSS 19*. Edisi Kelima. Badan Penerbit Universitas Diponegoro.
- Green, Ken, Morton Barbara, dan New Steve. 1996. "Purchasing and Environmental Management: Interaction, Policies and Opportunities." *Business Strategy and the Environment* 5, 188-197. Diakses pada 5 Maret 2017.

<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.404.5452&rep=rep1&type=pdf>.

- Green Jr, Kenneth W., Zelbst Pamela J., Meacham Jeramy, dan Bhadauria Vikram S. 2012. "Green Supply Chain Management Practices: Impact on Performance." *Supply Chain Management: An International Journal* 17, no. 3: 290–305. Diakses pada 25 Februari 2017. <http://dx.doi.org/10.1108/13598541211227126>.
- Govindan, Kannan, Palaniappan Murugesan, Zhu Qinghua, dan Kannan Devika. (2012). "Analysis of Third Party Reverse Logistics Provider Using Interpretive Structural Modeling." *International Journal Production Economics* 140, no. 1 (November): 204-211. Diakses pada 11 Maret 2017. <https://doi.org/10.1016/j.ijpe.2012.01.043>.
- Gunasekaran, A., Patel C., dan McGaughey Ronald C. 2004. "A Framework for Supply Chain Performance Measurement." *Int. J. Production Economics* 87, 333-347. Diakses pada 6 Mei 2017. <https://doi.org/10.1016/j.ijpe.2003.08.003>.
- Hair Jr, Joseph F., Black William C., Babin Barry J., dan Anderson Rolph E. 2010. *Multivariate Data Analysis*. Edisi Ketujuh. New Jersey: Prentice Hall.
- Hervani, Aref A., Helms Marilyn M., dan Sarkis Joseph. 2005. "Performance Measurement for Green Supply Chain Management." *Benchmarking: An International Journal* 12, no. 4, 330-353. Diakses pada 20 Maret 2017. [10.1108/14635770510609015](http://dx.doi.org/10.1108/14635770510609015).
- Huang, Xiangmeng, Tan Boon Leing, dan Ding Xiaoming. 2012. "Green Supply Chain Management Practices: An Investigation of Manufacturing SMEs in China." *International Journal of Technology Management and Sustainable Development Volume* 11, no. 2, 139-153. Diakses pada 22 Maret 2017. <http://www.ipedr.com/vol29/27-CEBMM2012-Q00054.pdf>.
- Jemutai, Korir G. 2014. "Green Supply Chain Management Practices and Performance of Firms in Automotive Industry in Nairobi Kenya." Thesis Gelar Master. University of Nairobi. Diakses pada 23 Maret 2017. [http://erepository.uonbi.ac.ke/bitstream/handle/11295/74881/Korir\\_Green%20supply%20chain%20management%20practices%20and%20performance%20of%20firms%20in%20automotive%20industry.pdf?sequence=2](http://erepository.uonbi.ac.ke/bitstream/handle/11295/74881/Korir_Green%20supply%20chain%20management%20practices%20and%20performance%20of%20firms%20in%20automotive%20industry.pdf?sequence=2).
- Johansson, Glenn. 2002. "Success Factors for Integration of Ecodesign in Product Development: A Review of State of the Art." *Environmental Management and Health* 13, no. 1, 98-107. Diakses pada 6 Mei 2017. <https://doi.org/10.1108/09566160210417868>.
- Kahanaali, Reza Ahmad, Khaksar Ehsan, dan Abbaslu Laleh. 2015. "The Impact of Green Procurement on Consequences of Green Supply Chain Management." *International Journal of Operations and Logistics Management* 4, no. 1 (Maret): 1-13. Diakses pada 3 Maret 2017. <http://absronline.org/journals/index.php/ijolm/article/download/435/454>.

- Karlsson, Reine, dan Luttrupp Conrad. 2006. "Eco-Design: What's Happening? An Overview of the Subject Area of Eco-Design and of the Papers in this Special Issue." *Journal of Cleaner Production* 14, 1291-1298. Diakses pada 3 Mei 2017. <https://doi.org/10.1016/j.jclepro.2005.11.010>
- Kemenperin. 2015. "Menperin Menyampaikan Presentasi Tentang "Peluang Investasi Industri Makanan dan Minuman di Indonesia." Diakses pada 25 Maret 2017. <http://www.kemenperin.go.id/artikel/11760/Menperin-Menyampaikan-Presentasi-Tentang-%E2%80%9CPeluang-Invetasi-Industri-Makanan-dan-Minuman-di-Indonesia%E2%80%9D>.
- Kemenperin. 2016. "Industri Makanan dan Minuman Tumbuh 9,8 persen Triwulan III 2016." Diakses pada 25 Maret 2017. <http://www.kemenperin.go.id/artikel/16650/Industri-Makanan-dan-Minuman-Tumbuh-9,8-Persen-Triwulan-III-2016>.
- Laosirihongthong, Tritos, Adebango Dotun, dan Keah Choon Tan. 2013. "Green Supply Chain Management Practices and Performance." *Industrial Management & Data Systems* 113, no. 8 (Mei): 1088-1109. Diakses pada 2 Maret 2017. <http://dx.doi.org/10.1108/IMDS-04-2013-0164>.
- Large, Rudolf O., dan Thompsen Cristina Gimenez. (2011). "Drivers of Green Supply Management Performance: Evidence from Germany." *Journal of Purchasing & Supply Management* 17 (September): 176-184. Diakses pada 5 Maret 2017. <https://doi.org/10.1016/j.pursup.2011.04.006>.
- Lee, Su-Yol. 2008. "Drivers for the Participation of Small and Medium-sized Suppliers in Green Supply Chain Initiatives." *Supply Chain Management: An International Journal* 13, no. 3, 185-198. Diakses pada 25 Maret 2017. <https://doi.org/10.1108/13598540810871235>.
- Lee, Sang M., Kim Sung Tae, dan Choi Donghyun. 2012. "Green Supply Chain Management and Organizational Performance." *Ind. Manage. Data Syst.* 112, 1148-1180. Diakses pada 5 Mei 2017. <http://dx.doi.org/10.1108/02635571211264609>.
- Lieb, Kristin J., dan Lieb Robert C. 2010. "Environmental Sustainability in the Third-Party Logistics (3PL) Industry." *International Journal of Physical Distribution & Logistics Management* 40, no. 7, 524-533. Diakses pada 5 Mei 2017. <http://dx.doi.org/10.1108/09600031011071984>.
- Lin, Ru-Jen, Chen Rong-Huei, dan Nguyen Thi-Hang. 2011. "Green Supply Chain Management Performance in Automobile Manufacturing Industry Under Uncertainty." *Procedia – Social and Behavioral Sciences* 25, 233-245. Diakses pada 20 Maret 2017. [10.1016/j.sbspro.2011.10.544](https://doi.org/10.1016/j.sbspro.2011.10.544).
- Liu, Siqi, dan Wang Peijia. 2013. "From Green Purchasing to Green Supply Chain Management: A Single Case Study of Guitang." Tesis Gelar Sarjana. *Industrial Management & Logistics*. Diakses pada 15 April 2017. <http://www.diva-portal.org/smash/get/diva2:646268/FULLTEXT01.pdf>.
- Masoumik, S. Maryam, Abdul-Rashid S. Hanim, dan Olugu E. Udony. 2014. "Gaining Competitive Advantage through Strategic Green Supply Chain

- Management: From a Literature Review towards a Conceptual Model.” *International Journal of Supply Chain Management* 3, no. 3 (September): 49-57. Diakses pada 22 Maret 2017. [https://www.researchgate.net/profile/S\\_Maryam\\_Masoumik/publication/266376251\\_Gaining\\_Competitive\\_Advantage\\_through\\_Strategic\\_Green\\_Supply\\_Chain\\_Management\\_From\\_a\\_Literature\\_Review\\_towards\\_a\\_Conceptual\\_Model/links/542e16590cf277d58e8e98fb/Gaining-Competitive-Advantage-through-Strategic-Green-Supply-Chain-Management-From-a-Literature-Review-towards-a-Conceptual-Model.pdf](https://www.researchgate.net/profile/S_Maryam_Masoumik/publication/266376251_Gaining_Competitive_Advantage_through_Strategic_Green_Supply_Chain_Management_From_a_Literature_Review_towards_a_Conceptual_Model/links/542e16590cf277d58e8e98fb/Gaining-Competitive-Advantage-through-Strategic-Green-Supply-Chain-Management-From-a-Literature-Review-towards-a-Conceptual-Model.pdf).
- Meythi, dan Martusa Riki. 2013. “Green Supply Chain Management: Strategy to Gain Competitive Advatage.” *Journal of Energy Technologies and Policy* 3, no. 11, 334-341. Diakses pada 22 Maret 2017. <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.843.4242&rep=rep1&type=pdf>.
- Min, Hokey, dan Galle William P. 2001. “Green Purchasing Practices of US Firms.” *International Journal of Operations & Production Management* 21, no. 9, 1222-1238. Diakses pada 4 Mei 2017. <http://dx.doi.org/10.1108/EUM0000000005923>.
- Mishra, Deepa, Gunasekaran Angappa, Papadopoulos Thanos, dan Hazen Benjamin. 2017. “Green Supply Chain Performance Measures: A Review and Bibliometric Analysis.” *Sustainable Production and Consumption* 10 (Februari): 85-99. Diakses pada 4 Mei 2017. <http://dx.doi.org/10.1016/j.spc.2017.01.003>.
- Muma, B. Onyango, Nyaoga R. Bitange, Matwere R. Bosire, dan Nyambega Ednah. 2014. “Green Supply Chain Management and Environmental Performance Among Tea Processing Firms in Kericho Country – Kenya.” *International Journal of Economics, Finance and Management Sciences* 2, no. 5, 270-276. Diakses pada 3 Maret 2017. 10.11648/j.ijefm.20140205.11.
- Neely, Andy, Gregory Mike, Platts Ken. 1995. “Performance Measurement System Design: A Literature Review and Research Agenda.” *International Journal of Operations & Production Management* 15, no. 4, 80-116. Diakses pada 14 April 2017. <https://doi.org/10.1108/01443579510083622>.
- Nelson, David M., Marsillac Erika, dan Rao S. Subba. 2012. “Antecedents and Evolution of the Green Supply Chain.” *Journal of Operations and Supply Chain Management*, (December): 29-43. Diakses pada 15 April 2017. <http://bibliotecadigital.fgv.br/ojs/index.php/joscm/article/viewFile/9562/8612>.
- Nurdini, Allis. 2006. “Cross-Sectional vs Longitudinal: Pilihan Rancangan Waktu dalam Penelitian Perumahan Pemukiman.” *Dimensi Teknik Arsitektur* 34, no 1, 52-58. Diakses pada 4 Mei 2017. <http://dimensi.petra.ac.id/index.php/ars/article/download/16457/16449>.
- Nurjanni, K. Puji, Carvalho Maria S., da Costa Lino A. A. F., dan Fauzun. 2014. “Green Supply Chain Design with Multi-Objective Optimization.” *Proceedings of the 2014 International Conference on Industrial Engineering*

- and Operations Management Bali, Indonesia 7 – 9*, (Januari). Diakses pada 4 Mei 2017.  
<https://pdfs.semanticscholar.org/d656/a6ed41b33a725fbd58b1ae4d66eb23f95f54.pdf>.
- Ojo, Elizabeth, Mbowa Charles, dan Akinlabi Esther. 2014. “Green Supply Chain Management in Construction Industries in South Africa and Nigeria.” *International Journal of Chemical, Environmental & Biological Sciences 2*, no. 2, 146-150. Diakses pada 6 Mei 2017.  
<http://www.isaet.org/images/extraimages/P614076.pdf>.
- Prahinski, Carol, dan Kocabasoglu Canan. 2006. “Empirical Research Opportunities in Reverse Supply Chain.” *Omega The International Journal of Management Science 34*, no. 6 (Maret): 519-532. Diakses pada 10 Juni 2017. <https://doi.org/10.1016/j.omega.2005.01.003>.
- Rahim, S. Abdul, Fernando Yudi, dan Saad Rohaizah. 2016. “Sustainable Green Supply Chain Management and Impact on Organisations.” *Journal of Emerging Trends in Economics and Management Sciences 7*, no. 3, 147-155. Diakses pada 11 Mei 2017.  
<http://jetems.scholarlinkresearch.com/articles/Sustainable%20Green%20Supply%20Chain%20conf..pdf>.
- Rahmayanti, Dina, dan Putri Utari. 2011. “Perancangan Model Pengukuran Kinerja Lean dan Green Rantai Pasok Semen Secara Terintegrasi.” *Jurnal Optimasi Sistem Industri 10*, no. 2, 135-144. Diakses pada 6 Mei 2017.  
<http://josi.ft.unand.ac.id/index.php/josi/article/view/121>.
- Rao, Purba. 2002. “Greening the Supply Chain: A New Initiative in South East Asia.” *International Journal of Operations and Production Management 22*, no. 6, 632-655. Diakses pada 25 Maret 2017.  
<http://dx.doi.org/10.1108/01443570210427668>.
- Rao, Purba, dan Holt Diane. 2005. “Do Green Supply Chains Lead to Competitiveness and Economic Performance?” *International Journal of Operations and Production Management 25*, no. 9, 898-919. Diakses pada 25 Maret 2017. <http://dx.doi.org/10.1108/01443570510613956>.
- Rha, J. Sung. 2010. “The Impact of Green Supply Chain Practices on Supply Chain Performance.” Disertasi dan Tesis. University of Nebraska at Lincoln. Diakses pada 5 Maret 2017. <http://digitalcommons.unl.edu/businessdiss/11/>.
- Russell, Roberta S., dan Taylor III Bernard. W. (2011). *Operations Management*. Edisi Ketujuh. New Jersey: John Wiley & Sons.
- Shi, Jingjing, Li Qiang, Li Huiqian, Li Shaopeng, Zhang Jianbo, dan Shi Yao. 2017. “Eco-design for Recycled Products: Rejuvenating Mullite from Coal Fly Ash.” *Resources, Conservation & Recycling 124*, 67-73. Diakses pada 15 Mei 2017. <https://doi.org/10.1016/j.resconrec.2017.04.005>.
- Tan, C. Ling, Zailani, S. H. Mohd., Tan Sieow C., dan Shaharudin M. Rizaimy. 2016. “The Impact of Green Supply Chain Management Practices on Firm

- Competitiveness.” *Int. J. Business Innovation and Research* 11, no. 4 (Agustus): 539-558. Diakses pada 5 Maret 2017. [10.1504/IJBIR.2016.079507](http://dx.doi.org/10.1504/IJBIR.2016.079507).
- Theurer, Jim. 1998. “Seven Pitfalls to Avoid When Establishing Performance Measures.” *Public Management* 8, no. 7, 21-24. Diakses pada 12 Maret 2017. <http://www.ci.pleasant-hill.ca.us/DocumentCenter/View/11271>.
- Tippayawong, K. Y., Tiwaratreewit T., dan Sopadang A. 2015. “Positive Influence of Green Supply Chain Operations on Thai Electronic Firms’ Financial Performance.” *Procedia Engineering* 118, 683-690. Diakses pada 22 Maret 2017. <https://doi.org/10.1016/j.proeng.2015.08.503>.
- Vachon, Stephan, dan Klassen Robert D. 2006. “Extending Green Practices Across the Supply Chain: The Impact of Upstream and Downstream Integration.” *International Journal of Operations & Production Management* 26, no. 7, 795-821. Diakses pada 27 April 2017. <http://dx.doi.org/10.1108/01443570610672248>.
- Van Hoek, Remko I. 1999. “From Reversed Logistics to Green Supply Chains.” *Supply Chain Management: An International Journal* 4, no. 3, 129-135. Diakses pada 5 Mei 2017. <http://dx.doi.org/10.1108/13598549910279576>.
- Villanueva, Rodrigo, dan Garcia Jorge L. 2013. “Green Supply Chain Management; A Competitive Advantage.” *International Congress on Logistics and Supply Chain*, (Oktober). Diakses pada 3 Mei 2017. [http://www.academia.edu/8861851/Green\\_Supply\\_Chain\\_Management\\_a\\_competitive\\_advantage](http://www.academia.edu/8861851/Green_Supply_Chain_Management_a_competitive_advantage).
- Warner, V. Jlopleh. 2012. “Green Supply Chain Management and Supply Chain Responsiveness Among Food and Beverages Manufacturing Firms in Nairobi, Kenya.” Thesis Gelar Master. University of Nairobi. Diakses pada 7 Mei 2017. [http://erepository.uonbi.ac.ke/bitstream/handle/11295/12289/Vashta%20%20Jlopleh-%20Warner\\_Green%20supply%20chain%20management%20and%20supply%20chain%20responsiveness%20.pdf?sequence=6&isAllowed=y](http://erepository.uonbi.ac.ke/bitstream/handle/11295/12289/Vashta%20%20Jlopleh-%20Warner_Green%20supply%20chain%20management%20and%20supply%20chain%20responsiveness%20.pdf?sequence=6&isAllowed=y).
- Ying, Jiang, dan Jun Zhou Li. 2012. “Study on Green Supply Chain Management Based on Circular Economy.” *Physics Procedia* 25, 1682-1688. Diakses pada 5 Juli 2017. <https://doi.org/10.1016/j.phpro.2012.03.295>.
- Younis, Hassan, Sundarakani Balan, dan Vel Prakash. 2016. “The Impact of the Dimensions of Green Supply Chain Management Practices on Corporate Performance.” *Competitiveness Review* 26, no. 3, 216-245. Diakses pada 12 Maret 2017. <http://dx.doi.org/10.1108/CR-04-2015-0024>.
- Yu, Wantao, Chaves Roberto, Feng Mengying, dan Wiengarten Frank. 2014. “Integrated Green Supply Chain Management and Operational Performance.” *Supply Chain Management: An International Journal* 19, no. 5/6, 683-696. Diakses pada 27 Maret 2017. <http://dx.doi.org/10.1108/SCM-07-2013-0225>.

- Zailani, Suhaiza, Jeyaraman K., Vengadasan, G., dan Premkumar, R. 2012. "Sustainable Supply Chain Management (SSCM) in Malaysia: A Survey." *Int. J. Prod. Econ.* 140 (Februari): 330-340. Diakses pada 10 Maret 2017. 10.1016/j.ijpe.2012.02.008.
- Zhikang, Lian. 2017. "Research on Development Strategy of Automobile Reverse Logistics Based on SWOT Analysis." *Procedia Engineering* 174, 324-330. Diakses pada 16 April 2017. <https://doi.org/10.1016/j.proeng.2017.01.147>.
- Zhu, Qinghua, dan Sarkis Joseph. 2004. "Relationships Between Operational Practices and Performance Among Early Adopters of Green Supply Chain Management Practices in Chinese Manufacturing Enterprises." *Journal of Operations Management* 22, no. 3 (April): 265-289. Diakses pada 5 Maret 2017. 10.1016/j.jom.2004.01.005.
- Zhu, Qinghua, Sarkis Joseph, dan Geng Yong. 2005 "Green Supply Chain Management in China: Pressures, Practices, and Performance." *International Journal of Operations & Production Management* 25, no. 5, 449-468. Diakses pada 29 Februari 2017. <http://dx.doi.org/10.1108/01443570510593148>.
- Zhu, Qinghua, dan Sarkis Joseph. 2006. "An Inter-sectoral Comparison of Green Supply Chain Management in China: Drivers and Practices." *Journal of Cleaner Production* 14, no. 5 (Maret): 472-486. Diakses pada 25 April 2017. <https://doi.org/10.1016/j.jclepro.2005.01.003>.
- Zhu, Qinghua, Sarkis Joseph, dan Lai Kee-hung. 2007. "Green Supply Chain Management: Pressures, Practices and Performance within the Chinese Automobile Industry." *Journal of Cleaner Production* 15, no. 2 (September): 1041-1052. Diakses pada 16 Maret 2017. 10.1016/j.jclepro.2006.05.021.
- Zhu, Qinghua, Sarkis Joseph, dan Lai Kee-hung. 2008a, "Confirmation of a Measurement Model for Green Supply Chain Management Practices Implementation." *International Journal of Production Economics* 111, no. 2 (Mei): 261-73. Diakses pada 16 Maret 2017. 10.1016/j.ijpe.2006.11.029.
- Zhu, Qinghua, Sarkis Joseph, dan Lai Kee-hung. 2008b. "Green Supply Chain Management Implications for 'Closing the Loop'." *Transportation Research Part E: Logistics and Transportation Review* 44, (Juni): 1-18. Diakses pada 16 Maret 2017. 10.1016/j.tre.2006.06.003.
- Zsidosin, George A., dan Hendrick Thomas E. 1998. "Purchasing's Involvement in Environmental Issues: A Multi-Country Perspective." *Industrial Management & Data Systems* 98, no. 7, 313-320. Diakses pada 5 Mei 2017. <http://dx.doi.org/10.1108/02635579810241773>.

## Lampiran

### Lampiran 1. Hasil Uji Validitas Item-Item pada Kuesioner dengan SPSS sebelum Eliminasi Item

KMO and Bartlett's Test		
Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		,621
Bartlett's Test of Sphericity	Approx. Chi-Square	2987,435
	Df	780
	Sig.	,000

Rotated Component Matrix <sup>a</sup>						
	Component					
	1	2	3	4	5	6
KP1					,876	
KP2					,850	
KP3					,866	
KP4					,875	
LB1						,786
LB2						,809
LB3						,845
LB4						,753
PI1				,795		
PI2				,616		
PI3				,787		
PI4				,867		
PI5				,821		
PH1			,875			
PH2			,861			
PH3			,857			
PH4			,860			
DKRL1		,853				
DKRL2		,836				
DKRL3		,624				
DKRL4		,807				
DKRL5		,697				
KRP1	,612					
KRP2	,853					