

บรรณานุกรม

- กรมส่งเสริมการค้าระหว่างประเทศ. (2557). ผู้ผลิตและส่งออกสินค้าประเภทอิเล็กทรอนิกส์ในประเทศไทย. สืบค้นเมื่อ 10 สิงหาคม 2557, จาก http://www.ditp.go.th/ewt_news_ditp.php?content=83639&filename=index.
- กรมอุตสาหกรรมพื้นฐานและการเหมืองแร่. (2556). นโยบายการกำกับดูแลองค์การที่ดี. สืบค้นเมื่อ 10 สิงหาคม 2557, จาก <http://www.dpim.go.th/>.
- กัลยา วานิชย์บัญชา. (2557). การใช้ SPSS for Windows ในการวิเคราะห์ข้อมูล. กรุงเทพฯ: คณะพาณิชยศาสตร์และการบัญชี จุฬาลงกรณ์มหาวิทยาลัย.
- ธนาคารแห่งประเทศไทย. (2556). เครื่องชี้ภาวะเศรษฐกิจไทยที่สำคัญ. สืบค้นเมื่อ 15 มกราคม 2558, จาก <http://www.bot.or.th>.
- บุญญภณ เทพประสิทธิ์. (2555). ปัญหาในการจัดการโลจิสติกส์ย้อนกลับของอุตสาหกรรมอิเล็กทรอนิกส์ในประเทศไทย. วิทยานิพนธ์. มหาวิทยาลัยศรีปทุม.
- ยุทธ ไถยวรรณ. (2556). การวิเคราะห์สถิติหลายตัวแปรสำหรับงานวิจัย. กรุงเทพฯ: สำนักพิมพ์แห่งจุฬาลงกรณ์มหาวิทยาลัย.
- สภาอุตสาหกรรมแห่งประเทศไทย. (2557). การส่งออกสินค้าอิเล็กทรอนิกส์ไปต่างประเทศ. สืบค้นเมื่อ 10 สิงหาคม 2557, จาก http://www.fti.or.th/2016/download/technical/Industrial_review_7-58_780.pdf.

BIBLIOGRAPHY

- Abdullah, N., and S, Yaakub. (2014). **Reverse Logistics: Pressure for Adoption and The Impact on Firm's Performance**. International Journal of Business and Society. 15(1), 151-170.
- A Daoud Ait-Kadi, Marc Chouinard, Suzanne Marcotte, Diane Riopel. (2012). **Sustainable Reverse Logistics Network**. Engineering and Management. Wiley-ISTE.
- Adecco Group Thailand. (2556). **ภาพรวมตลาดแรงงานไทยปี 2556**. สืบค้นเมื่อ 16 มกราคม 2558. จาก <http://www.adecco.co.th/employers/adecco-news-detail.aspx?id=1443&c=1>.
- Aitken, J., & Harrison, A. (2012). **Supply governance structures for reverse logistics systems**. International Journal of Operations & Production Management. 33(6). pp. 745-764.
- Alarm, A., Bagchi, P, K., Kim, B., Mitra, S., & Seabra, F. (2014). **The mediating effect of logistics integration on supply chain performance A multi-country study**. The International Journal of Logistics Management. 25(3). 553-580.
- Allen. (2014). **Exploring the Lived Experiences of Program Managers Regarding an Automated Logistics Environment**. Graduate Faculty of the School of Business and Technology Management in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy. Northcentral University.
- Al-Refaie & AL-Tahat. (2014). **Effects of Knowledge Management and Organization Learning on Firm Performance**. Journal of Nature Science and Sustainable Technology, 8(3), ISSN: 1933-0324, Nova Science Publishers, Inc.
- Amelie G. Ramirez. (2014). **The Role of Patient Navigation**. National Cancer Institute/American Cancer Society 7th Biennial Cancer Survivorship Research Conference. Atlanta, Georgia.
- APICs. (2014). **Reverse Logistics Management**. Citation in 10 January 2015. Retrieved from http://www.pasia.org/2014-Presentation/Student_Presentation.pdf.
- Arendt, Michael James, Jr. (2012). **Application and implementation of the Supply Chain Operations Reference (SCOR) model at the United States Department of Defense (DoD)**. University of Maryland, College Park.

BIBLIOGRAPHY

- Aydin. (2014). **Envisioning E-logistics Developments in Turkey on The Way of Accession to The EU: A Focus Group Study**. International Journal of Academic Research in Business and Social Sciences. 4(7), ISSN: 2222-6990, Barrera & Mejia.
- Batuhan Kocaoglu, Bahadır Gülsün, Mehmet Tanyas. (2013). **A SCOR based approach for measuring a benchmark able supply chain performance**. Journal of Intelligent Manufacturing. 24(1), 113-132.
- Bernon et al. (2013). **An exploration of supply chain integration in the retail product returns process**. International Journal of Physical Distribution & Logistics Management. 43(7), 586-608.
- Bing et al. (2013). **Multimodal network design for sustainable household plastic recycling**. International Journal of Physical Distribution & Logistics Management. 43(5/6), 452-477.
- Blunch, N. (2013). **Introduction to Structural Equation Modeling Using IBM SPSS Statistics and Amos**. New York: SAGE Publications Ltd.
- Bolstorff, P. and R. Rosenbaum. (2012). **Excellence: A Handbook for Dramatic Improvement Using the SCOR Model**. New York: AMACOM.
- Borsodi, R. (1927). **The distribution age: a study of the economy of modern distribution**. New York: D.Appleton and Company.
- Bowersox D., Closs D., Cooper M.B. (2012). **Supply Chain Logistics Management**. Irwin: McGrawHill.
- Brand, Jager, & Lategan. (2014). **The Delphi Technique As A Tool To Evaluate A Concept CPD**. Framework To Be Implemented By Medical Technologists In South Africa. Interdisciplinary Journal. 6(2), 1-11.
- Bravo & Carvalho. (2013). **Understanding Pharmaceutical Sustainable Supply Chains-A Case Study Application**. Independent Journal of Management & Production (IJM&P). 4(1). Retrieved from <http://www.ijmp.jor.br> ISSN: 2236-269X.
- Cantor et al. (2013). **Examining the role of Stakeholder pressure and knowledge management on supply chain risk and demand responsiveness**. The International Journal of Logistics Management. 25(1), 202-223.

BIBLIOGRAPHY

- Chattrarat Hotrawaisaya, Watcharavee Chandraprakaikul, Nanthi Suthikarnarunai. (2014). **The Logistics Collaboration in Supply Chain of Orchid Industry in Thailand.** Review of Integrative Business & Economics Research.
- Chen, Yu & Yang. (2013). **GI-TOPSIS Based on Combinational Weight Determination and its Application to Selection of Reverse Logistics Service Providers.** School of Management Fuzhou University.
- Chen, Z., Wang, Z. (2012). **Functional study of hyperpolarization activated channel in Drosophila behavior.** Sci. China Life Sci. 55(1), 2-7.
- Cheng, Lee, & Chen. (2013). **Assessing Inter-Organizational Performance in Supply Chain: Corporate Social Responsibility as a Mediator.** Asia Pacific Management Review. 19(1).
- Chengxue. (2013). **Green Logistics Management for Eco-Industrial Chains of China: An Empirical Study.** International Journal of Engineering and Industries (IJEI). 4(2).
- Christopher, M. (1992). **Logistics and Supply Chain Management. 1st edition.** Great Britain: FT Press.
- Cojocariu. (2013). **The Reverse Gear of Logistics.** Review of International Comparative Management. 14(1).
- Corbacioglu, U., and E.A. van der, Laan. (2013). **A Quality Framework in Closed Loop Supply Chains: Opportunities for Value Creation. In Y. Nikolaidis (Ed.),** Quality Management in Reverse Logistics. 21-37. London: Springer-Verlag.
- Crane & Matten. (2007). **Corporate Citizenship: Towards an extended theoretical Conceptualization.** International Centre for Corporate Social Responsibility Nottingham University Business School Nottingham University.
- Crowell, J.F. (1901). **Report of the Industrial Commission on the Distribution of Farm Products.** Washington, D.C.: U.S. Government Printing Office.
- Datta et al. (2013). **Microwave assisted solubilization of inclusion bodies.** Sustainable Chemical Processes. 1(2).
- Daugherty, Myers & Richey. (2002). **Information Support for Reverse Logistics: The Influence of Relationship Commitment.** Journal of Business Logistics. 23(1).

BIBLIOGRAPHY

- Drucker, P.F. (1960). **Build tomorrow's workforce today**. Nation's Business, 48(8), 769.
- De Brito & Dekker. (2013). **A Framework for Reverse Logistics**. Erasmus Research Institute of Management (ERIM) Rotterdam School of Management. Faculteit Bedrijfskunde Rotterdam School of Economics. Rotterdam University.
- Delbecq A.L., Van de Ven A.H. & Gustafson D.H. (1975). **Group Techniques for Program Planning: A Guide to Nominal and Delphi Processes**. Ill: Scott, Foresman and Co., Glenview, IL.
- Diabat et al. (2013). **Strategic closed-loop facility location problem with carbon market trading**. IEEE Transactions on Engineering Management. 60(2): 398-408.
- Draskovic. (2013). **Organization of Outsourcing in Logistics Partnership Between The Seaports of Montenegro and Slovenia**. Montenegrin Journal of Economics. 9(1), 93-114.
- Ericksen. (2014). **Politics of Responsibility in an Increasing Hazardous Climate: The Case of Herding in Post-Socialist Mongolia**. Dissertation Submitted to the Faculty of the School of Anthropology in Partial Fulfillment of the Requirements for the Degree of Doctor of Philosophy in the Graduate College. The University of Arizona.
- EU Commission. (2014). **Directive 2008/50/EC of The European Parliament and of The Council on ambient air quality and cleaner air for Europe**. Official Journal of the European Union.
- European Union (2013). **Decision of The European Parliament and of The Council on A General Union Environment Action Programme to 2020 "Living Well, Within The Limits of Our Planet"**. The European Parliament.
- F. Salazar, J. Cavazos and P. Nuño. (2012). **Strengths and Weaknesses of SCOR Model: Supply Chain Biodiesel Castor**. IIE Annual Conference Proceedings. 1-10.
- Falatoonitoosi, Ahmed & Sorooshian. (2014). **A Multicriteria Framework to Evaluate Supplier's Greenness**. Hindawi Publishing Corporation Abstract and Applied Analysis. Retrieved from <http://dx.doi.org/10.1155/2014/396923>.
- Fleischmann, M. (2001). **Quantitative Models for Reverse Logistics**. Berlin: Springer.

BIBLIOGRAPHY

- Flint, Lusch & Vargo. (2014). **The supply chain management of shopper marketing as viewed through a service ecosystem lens.** International Journal of Physical Distribution & Logistics Management. 44(1/2), 23-38.
- GATT. (1994). **Text of General Agreement.** Geneva.
- Gharagheieh & Shokri. (2014). **The Relation of Corporate Social Responsibility with Organizational Justice and Organizational Citizenship.** Asian Journal of Research in Social Sciences and Humanities. 4(3), 438-450.
- Ghazali et al. (2015). **Conceptualizing Learning Organization towards Sustaining Learning Organization's Performance.** International Journal of Academic Research in Business and Social Sciences. 5(1).
- Gracht & Darkow. (2012). **The future role of logistics for global wealth-scenarios and discontinuities until 2025.** 15(5), 405-419. Emerald Group Publishing Limited.
- Grawe SJ, Daugherty PJ & Roath AS. (2011). **Knowledge Synthesis and Innovative Logistics Processes to Develop Operational Flexibility and Influence Performance.** Journal of Business Logistics. 32(1), 69-80.
- Greve, C. & Davis, J. (2012). **Recovering lost profits by improving reverse logistics.** White paper, 1-17.
- GS1. (2014). **The Global Language of Business.** Annual Report 2013-2014. GS1.
- Hall, Hazen & Hanna. (2013). **Reverse logistics information system success and the effect of motivation.** International Journal of Physical Distribution & Logistics Management. 44(3), 201-220. Emerald Group Publishing Limited.
- Hammervoll, Halse & Engelseth. (2014). **The role of clusters in global maritime value networks.** International Journal of Physical Distribution & Logistics Management. 44(1/2), 98-112. Emerald Group Publishing Limited.
- Hazen & Bryd. (2012). **Toward creating competitive advantage with logistics information technology.** International Journal of Physical Distribution & Logistics Management. 42(1), 8-35. Emerald Group Publishing Limited.

Hazen et al. (2013). **Task-technology fit for Reverse logistics performance.** The International Journal of Logistics Management. 24(2), 230-246. Emerald Group Publishing Limited.

BIBLIOGRAPHY

Hiremath, Sahu, Tiwari. (2013). **Multi objective outbound logistics network design for a manufacturing supply chain.** J Intell Manuf. 24, 1071-1084.

Ho, Lin & Tsai. (2014). **An Empirical Study on Organizational Infusion of Green Practices in Chinese Logistics Companies.** Journal of Economic and Social Studies.

Hsu. (2014). **Effects of Organization Culture, Organizational Learning and IT Strategy on Knowledge Management and Performance.** The Journal of International Management Studies. 9(1).

Huang & Yang. (2014). **Reverse logistics innovation, institutional pressures and Performance.** Management Research Review. 37(7), 615-641. Emerald Group Publishing Limited.

Huilan Zhang & Sam C. Okoroafo. (2015). **Third-Party Logistics (3PL) and Supply Chain Performance in the Chinese Market: A Conceptual Framework.** ResearchGate.

Huscroft et al. (2012). **Reverse logistics information system success and the effect of motivation.** International Journal of Physical Distribution & Logistics Management. 44(3), 201-220. Emerald Group Publishing Limited.

Janice K. Winch, Chu-Hua Kuei, Christian N. Madu. (2013). **Constructing Multivariate Simulation Metamodels for Supporting Supply Chain Management.** International Review of Management and Business Research. 2(3).

Jensen, J, K., K, B, Munksgaard, and J, S, Arlbjörn. (2013). **Chasing value offerings through green supply chain innovation.** European Business Review. 25(2), 124-146.

John et al. (2013). **A comparison of the effect of logistic strategy and logistics integration on firm competitiveness in the USA and China.** The International Journal of Logistics Management. 24(2), 153-179.

Kariuki & Waiganjo. (2014). **Factors Affecting Adoption of Reverse Logistics in the Kenya Manufacturing Sector: A Case Study of Coastal Bottlers Company.** International Journal of Academic Research in Business and Social Sciences. 4(9).

Ke, M., G, Xie, and L, Zhao. (2014). **A Structural Scale for the Factors of Waste Sensors and Transducers Recycling Based on Consumer Satisfaction.** *Sensors & Transducers.* 163(1), 166-170.

BIBLIOGRAPHY

Kembo & Naslund. (2013). **Information sharing in supply chains, myth or reality? A critical analysis of empirical literature.** *International Journal of Physical Distribution & Logistics Management.* 44(3), 179-200.

Ke, Xie & Zhao. (2014). **The Evaluation and Selection of Supply Chain Models for Short-Life-Cycle Products.** *International Journal of Business and Management.* 9(5). Published by Canadian Center of Science and Education.

Krejcie, R. V. & Morgan, D. W. (1970). **Determining Sample Size for Research Activities.** *Educational and Psychological Measurement.* 30(3), 607-610.

Kuczenski & Geyer. (2012). **PET bottle reverse logistics-environmental performance of California's CRV program.** *International Journal Life Cycle Assess.* 18, 456-471.

Kye, Lee & Lee. (2013). **The perceived impact of packaging logistics on the efficiency of freight transportation (EOT).** *International Journal of Physical Distribution & Logistics Management.* 43(8), 707-720.

Langley, J, C. (2012). **Managing Supply Chain: A Logistics Approach.** Mason: Thomson South-Western.

Laudon, K, C. & Laudon, J, P. (2015). **Management Information Technology.** New Jersey: Prentice Hall.

Lee, Lee, Chew. (2014). **Analysis on container port capacity: a Markovian modeling approach.** 36, 425-454.

Lee et al. (2012). **Designing an Integrated Logistics Network in a Supply Chain System.** 17(4), 806-814.

Mangano, G. & De Marco, A. (2014). **The Role of Maintenance and Facility Management in Logistics.** *A Literature Review. Facilities.* 33(5/6), 241-255.

Marchet, G., Melacini, M., & Perotti, S. (2014). **Environmental sustainability in logistics and freight transportation A literature review and research agenda.** *Journal of Manufacturing Technology Management.* 25(6). pp. 775-811.

BIBLIOGRAPHY

Mark Saunders, Philip Lewis, Adrian Thornhill. (2012). **Research methods for business students.** 5th edition. Prentice Hall.

Mass, Herb & Hartmann. (2014). **Supply chain services from a service-dominant perspective: a content analysis.** *International Journal of Physical Distribution & Logistics Management.* 44(1/2), 58-79. Emerald Group Publishing Limited.

Matten & Crane. (2005). **Corporate Citizenship: Towards an extended theoretical Conceptualization.** International Centre for Corporate Social Responsibility Nottingham University Business School Nottingham University.

Mellat-Parast & Spillan (2014). **Logistics and supply chain process integration as a source of competitive advantage: An empirical analysis.** *The International Journal of Logistics Management.* 25(2), 289-314.

Melre da Silva & Neto. (2014). **Method for Measuring The Alignment Between Information Technology Strategic Planning And Actions of Information Technology Governance.** *Journal of Information Systems and Technology Management.* 11(1), 131-152.

Meng, Q., Jiang, X. and Bian, L. (2015). **A Decision-Making Method for Improving Logistics Services Quality by Integrating Fuzzy Kano Model with Importance-Performance Analysis.** *Journal of Service Science and Management.* 8, 322-331.

Miller EA, et al. (2003). **Multiple cargo binding sites on the COPII subunit Sec24p ensure capture of diverse membrane proteins into transport vesicles.** Stanford University

Mohammed Najeeb Shaik & Walid Abdul-Kader. (2012). **Comprehensive performance measurement and causal-effect decision making model for reverse logistics enterprise.** *Computers and Industrial Engineering.* 68, 87-103. Pergamon Press, Inc.

- Nagy, G., Wassan, N., & Salhi, S. (2012). **The vehicle routing problem with restricted mixing of Deliveries and pickups**. New York: Springer.
- Näyhä, A. (2014). **Method and Application**. School of Forest Sciences. Joensuu: University of Eastern Finland.
- Nikolaidis, Y. (2013). **Quality Management in Reverse Logistics: A Broad Look on Quality Issues and Their Interaction with Closed-Loop Supply Chains**. New York: Springer.

BIBLIOGRAPHY

- Okoli C, Pawlowski SD (2004). **The Delphi method as a research tool: an example, design considerations and applications**. *Info-Mgt.* 42, 15-29.
- Panagiotidou, Nenes & Zikopoulos. (2013). **Optimal procurement and sampling decisions under stochastic yield of returns in reverse supply chains**. *OR Spectrum.* 35, 1-32.
- Pazirandeh & Jafari. (2013). **Making sense of green logistics**. *International Journal of Productivity and Performance Management.* 62(8), 889-904. Emerald Group Publishing Limited.
- Pirlet, A. (2013). **Standardization of the Reverse Logistics Process: Characteristics and Added Value**. In Y. Nikolaidis (Ed.), *Quality Management in Reverse Logistics*. 39-52. London: Springer-Verlag.
- Prajogo, D. & Olhager, J. (2012). **Supply Chain integration and performance: The effects of long-term relationships, information technology and sharing, and logistics integration**. *International Journal of Production Economics.* 135(1), 514-522.
- Queiroz & Oliveira. (2014). **Benefits of The Marketing Information System in The Clothing Retail Business**. *Journal of Information Systems and Technology Management.* 11(1), 153-168.
- Rick H. Hoyle. (2014). **Handbook of Structural Equation Modeling**. Guilford Press.
- Rieck & Zimmermann. (2013). **Exact Solutions to the Symmetric and Asymmetric Vehicle Routing Problem with Simultaneous Delivery and Pick-Up**. *BuR Business Research Official Open Access Journal of VHB German Academic Association for Business Research (VHB).* 6(1).
- Rogers & Tibben-Lembke. (1998). **Going Backwards: Reverse Logistics Trends and Practices**. University of Nevada, Reno Center for Logistics Management.

- Rossi et al. (2013). **The logistics service providers in eco-efficiency innovation: an empirical study.** Supply Chain Management: An International Journal. 18(6), 583-603. Emerald Group Publishing Limited.
- Rovinelli, R. J., & Hambleton, R. K. (1977). **On the use of content specialists in the assessment of criterion-referenced test item validity.** Dutch Journal of Educational Research. 2, 49-60.

BIBLIOGRAPHY

- Rutner, S.M., Aviles, M. & Cox, S., (2012). **Logistics evolution: a comparison of military and commercial logistics thought.** The International Journal of Logistics Management. 23(1), 96-118.
- Saaty, T. L. (1970). **Optimization in Integers and Related Extremal Problems.** New York: McGraw-Hill.
- Schowalter. (2014). **Philanthropy as Gendered Global Governance: Philanthrocapitalism, Branded Citizenship, and the Selling of Corporate Social Responsibility.** Dissertation Submitted to the of the University of Minnesota.
- Shaw, A. W. (1916). **An Approach of Logistics.** Harvard Business Review, September-October, 71-79.
- Shi V., Koh S., Baldwin J., Cucchiella F. (2012). **Natural resource based green supply chain management.** Supply Chain Management: An International Journal. 17, 54-67.
- Singh & Murtaza. (2014). **Forecasting product returns for recycling in Indian electronics industry.** Journal of Advances in Management Research. 11(1), 102-114. Emerald Group Publishing Limited.
- Srisorn. (2013). **The Benefit of Green Logistics to Organization.** World Academy of Science, Engineering and Technology. 80.
- Stock, J. R., & Lambert, D. (1997). **Fundamentals of Logistics Management.** New York: McGraw-Hill/Irwin.
- Stock, J. R., & Lambert, D. (1998). **Fundamentals of Logistics.** New York: McGraw-Hill/Irwin.
- Stock, J. R., & Lambert, D. (2001). **Strategic Logistics Management.** New York: McGraw-Hill/Irwin.

Stock et al. (2005). **The Fundamentals of Logistics Management**. European ed edition. New York: McGraw Hill Higher Education.

Tabatabaei & Ghorbi. (2014). **A Survey on Impact of Dimensions of Learning Organization on Employees' Performance: Case Study: Economic Department of Iran Khodro Company**. Kuwait Chapter of Arabian Journal of Business and Management Review. 3(9).

BIBLIOGRAPHY

Tang et al. (2013). **Strategies for The Development of Green Logistics in Taiwan**. 2nd International Scientific Conference Economic and Social Development. Enterprise in Turbulent Environment.

Teprasit, P., & Yuvanont, P. (2015). **The Impact of Logistics Management on Reverse Logistics in Thailand's Electronics Industry**. International Journal of Business and Information. 10(2).

Timothy H. Chung & Rachel T Silvestrini. (2014). **Modeling and analysis of exhaustive probabilistic search**. Naval Research Logistics. 15 February 2014.

Thierry, M.; Salomon, M.; Nunnen, J. & Wassenhove, L. (1995). **Strategic issues in Product Recovery Management**. California Management review. 37(2), 114-135.

Therivel, R. (2010). **Strategic Environment Assessment in Action**. 2nd. New York: Routledge.

Therivel, R. (2012). **Introduction to Environmental Impact Assessment (Natural and Built Environment Series)**. New York: Routledge.

Therivel, R. (2013). **Strategic Environmental Assessment**. New York: Routledge.

Torkestani, Mazloomi, Haghighat. (2014). **The Relationship between Information Systems Success, Organizational Learning and Performance of Insurance Companies**. International Journal of Business and Social Science. 5(10).

Tsanos, C. S., Zografos, K. & Harrison, A. (2014). **Developing a conceptual model for examining the supply chain relationships between behavioral antecedents of collaboration, integration and performance**. The International Journal of Logistics anagement. 25, 3, 418-462.

Tseng & Wang. (2013). **A Product Development for Green Logistics Model by Integrated Evaluation of Design and Manufacturing and Green Supply Chain**. World Academy

of Science, Engineering and Technology International Journal of Industrial Science and Engineering. 7(7).

Tugrul U. Daim, Andreas Udbye, Aparna Balasubramanian. (2012). **Use of analytic hierarchy process (AHP) for selection of 3PL providers.** Journal of Manufacturing Technology Management. 24(1), 28-51.

BIBLIOGRAPHY

Turrisi, Bruccoleri & Cannella. (2012). **Impact of reverse logistics on supply Chain Performance.** International Journal of Physical Distribution & Logistics Management. 43(7), 564-585.

United Nation. (2013). **Green Logistics: Reverse Logistics.** Citation in 10 January 2015. Retrieved from <http://www.greenlogistics.org/themesandoutputs/wm10/index.html>.

United States Environmental Protection Agency. (2014). **Environmental Justice.** Citation in 10 January 2015. Retrieve from <http://www.epa.gov/environmentaljustice/plan-ej/>

Venkata & Ravilochanan. (2014). **The Role of Supply Chain Management on Organized and Unorganized Grocery Retailers-A Review on Indian Perspective.** Asian Social Science. 10(22). Published by Canadian Center of Science and Education.

Weld, L, D, H. (1916). **The Marketing of Farm Product.** New York: Macmillan.

Winter & Knemeyer. (2012). **Exploring the integration of sustainability and supply chain management Current state and opportunities for future inquiry.** International Journal of Physical Distribution & Logistics Management. 43(1), 18-38. Emerald Group Publishing Limited.

Wood et al. (2015). **The diversity of the practice of corporate sustainability an exploratory study in the South African business sector.** World Journal of Entrepreneurship, Management and Sustainable Development. 9(2/3), 111-125. Emerald Group Publishing Limited.

Wood, D. J., & Logsdon, J. M. (2001). **Theorizing business citizenship.** In J. Andriof, & M. McIntosh (Eds.), Perspectives on corporate citizenship. 83-103. Sheffield: Greenleaf.

Yan, Q, K., Yong, H., & Qinli, D. (2012). **Reverse logistics network design model based on e-commerce.** International Journal of Organizational Analysis. 20(2), 251-261.

Yamane. (1967). **Taro Statistic: An Introductory Analysis.** New York: Harper & row.

Yi-Hui Ho, Chieh-Yu Lin, Jung-Shun Tsai. (2014). **An Empirical Study on Organizational Infusion of Green Practices in Chinese Logistics Companies.** Journal of Economic and Social Studies. 4(2).

BIBLIOGRAPHY

- Yusuf, Y., Hawkins, A., Musa, A., El-Berishy, N., Schulze, M. and Abubakar, T. (2014). **Ethical supply chains: analysis, practices and performance measures.** Int. J. Logistics Systems and Management. 17(4). 472-497.
- Zaarour et al. (2014). **A Reverse Logistics Network Model for Handling Returned Products.** International Journal of Engineering Business Management. 6(13), 1-10.
- Zhang, Hui & Chen. (2013). **A forward and reverse logistics shipment planning model.** Journal of the Operational Research Society. 64, 1485-1502. Operational Research Society Ltd.
- Zhang, Zhang & Liu. (2013). **Energy-based evaluation of system sustainability and ecosystem value of a large-scale constructed wetland in North China.** Environ Monit Assess. 185, 5595-5609.
- Zikmund, W.G., Babin, J.C. Carr and M. Griffin. (2012). **Business Research Methods. 9th edition.** Cengage Learning, Mason. 696.