

# Research Publications

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## International Journals

1. Kurien, G. P., & Qureshi, M. N. (2011). Study of performance measurement practices in supply chain management. *International Journal of Business, Management and Social Sciences*, 2(4), 19-34. ISSN: 2249-7463.
2. Kurien, G. P., & Qureshi, M. N. (2012). Performance measurement systems for green supply chains using modified balanced score card and analytical hierarchical process, *Scientific Research and Essays*, Vol 7, No. 36, 2012, pp. 3149-3161. ISSN 1992-2248.
3. Kurien, G. P., & Qureshi, M. N. (2015). Analysis and measurement of supply chain flexibility, *International Journal of Logistics Systems and Management* 21 (1), 2015, 70-91..

## National Journals

4. Kurien, G. P., & Qureshi, M. N. (2012). A Framework for Maintenance Performance Measurement and its Bench Marking using Data Envelopment Analysis in Supply Chains; *The Indian Journal of Technical Education, Special Issue for NCEVT'12, April 2012*, pp. 289 -297. ISSN 0971-3034.

## Book Chapter

5. Kurien, G. P., & Qureshi, M. N. (2013). Flexibility in supply chain and its measurement using fuzzy analytic hierarchy process, *Creating a Sustainable Business: Managerial Implications and Challenges* (pp. 176-186). New Delhi, Bloomsbury Publishing India Pvt Ltd. ISBN: 978-93-82563-51-8.
6. Kurien, G. P., & Qureshi, M. N. (2014). Measurement of Flexibility and its Benchmarking Using Data Envelopment Analysis in Supply Chains, *Organisational Flexibility and Competitiveness* (pp. 259-272). New Delhi, Springer India. ISBN 978-81-322-1667-4.

## International Conference

7. Kurien, G. P., & Qureshi, M. N. (2010). Aligning Performance Measurement Indicators with Strategic Objectives in Supply Chain Using Analytical Hierarchical Process; *Management Systems for sustainability*, Paper presented at 1st International Quality Congress & 6th Indian Congress on Quality, Environment, Energy and Safety Management System, Jadavpur University and Baroda Productivity Council (pp 65-77). ISBN 81-86862-30-7

8. Kurien, G. P., & Qureshi, M. N. (2011). Measurement of Flexibility and its Benchmarking using Data Envelopment Analysis in Supply Chain, Paper Presented at Eleventh Global Conference on Flexible Systems Management, IIM Calicut.
9. Kurien, G. P., & Qureshi, M. N. (2012). A framework for flexibility performance in supply chain, *Proceedings of the International Conference on agile manufacturing*, Indian Institute of Technology, BHU, Varanasi. Research India Publications (pp.307 – 311). ISBN: 978-93-5087-8668.
10. Kurien, G. P., & Qureshi, M. N. (2012). Flexibility in supply chain and its measurement using fuzzy analytic hierarchy process, Paper presented at International Conference on Creating a Sustainable Business: Managerial Implications and Challenges, Jaipuria Institute of Management, Jaipur.
11. Kurien, G. P., & Qureshi, M. N. (2015). Industrial Waste Management: A Sustainable Approach, Paper presented at the 3rd International Conference on Governance Systems (ICGS -2015), Gujarat Technological University, Ahmedabad.
12. Dev, A. M., Kurien, G. P (2016). A comparative Study of CSR Initiatives in the Power Generation and Power Distribution Sector of India, Paper presented at the International Conference on Transforming Emerging Economies through Sustainability and Innovations in Business, Christ University, Bengaluru (pp. 417-424).

#### **National Conference**

13. Kurien, G. P., & Qureshi, M. N. (2010). Enablers and Barriers of Military Supply Chain Management, *Proceedings of the National Conference on Recent Advances in Manufacturing*, SVNIT, Surat. Excel India Publishers (pp. 305-310). ISBN: 978-93-80697-05-05.
14. Kurien, G. P., & Qureshi, M. N. (2010). Performance Measurement in Supply Chains Using Balance Score Card Integrated with Analytic Hierarchy Process, Paper presented at the National Conference on Advances in Mechanical Engineering, Aligarh Muslim University, Aligarh.

#### **International Journal Under Review**

15. Kurien, G. P., & Qureshi, M. N. (2017). House of sustainable waste management: An implementation framework, *International Journal of Sustainable Manufacturing* (Scopus). *Manuscript re-submitted after first review.*