## **BIBLIOGRAPHY**

- Aggarwal, p. (2013). Impact of FDI on Manufacturing Sector in India- With Special Reference to Rajasthan. *International Journal of Trends in Business Administration*, 2.
- Aggarwal, R. (2010, 2010). Growth and Performance of Manufacturing Sector of Punjab in Liberalization Era.
- Aneja, R. (2013, Jan.). Regional Industrial Disparities in Haryana, India: A Composite Indices Analysis. *Indian Journal of Economics and Development*.
- Annual Survey of Industries.
- Balakrishan, P. (2004). Measuring Productivity in Manufacturing Sector. *Economic and Political Weekly*, 39 (14/15), 1465-1471.
- Basu, D. a. (2015). Profitability and Investment: Evidence from India's Organized Manufacturing Sector.
- Bhalla, S. (1995). Development, Poverty and Policy: The Haryana Experience. *Bhalla, S.* , 30 (41/42), 2623-2625.
- Bhat, T. (2014, Dec). India: Structural Changes in the Manufacturing Sector and Growth Prospect. *Institute for studies in Industrial Development, New Delh*.
- Cheng, F. (2011). Research on the Relationship among Government Regulations, Strategy Preference and Manufacturing Performance. *Journal of Services Science* and Management.
- Cheng, F. a. (2012). Research on Relationship among Government regulations, Strategy Preference and Manufacturing performance. *Journal of Service science and Management*, 5.
- Economic Survey of Haryana.
- Enu, P. H. (2014). The Manufacturing Sector of Ghana: Are There Any Macroeconomic Disturbances. *Asia Pacific of Multidisciplinary Research*, 2 (3).
- Goldar, B. (2004). Indian Manufacturing: Productivity Trends in Pre- and Post- reform Period. *Economic and Political Weekly*, 39 (46/47), 5033-5043.
- Gomes, C. (2004). A Literature Review of Manufacturing Performance Measures and Measurement in an Organizational Context: A Framework and Direction for Future Research. Journal of Manufacturing Technology Management, & Gomes, C., (2004), A Literature Review of Manufacturing Performance Measures and Measurement in an Organizational Context: A Framework and Direction for 15, 511-530.

- Kalirajan, K. (2004). Is the Manufacturing Sector in India An Engine of Growth? *Institute For Social And Economic Change*.
- Karim, M. A. (2009). A Conceptual Model for Manufacturing Performance Improvement. *Journal of Achievements in Materials and Manufacturing Engineering*, 35.
- Kasie, F. M. (2013, Mar.). The Impact of Multi-Criteria Performance Measurement on Business Performance Improvement. *journal of Industrial Engineering and Management*.
- Kathuria, V. a. (2010). Organized versus Unorganized Manufacturing Performance in the Post-Reform Period. *Economic and Political Weekly*, 45 (24), . 55-64.
- Kiran, R. a. (2010). Growth and Performance of Manufacturing Sector of Punjab in Liberalization Era. *School of Management and Social Sciences Thapar University Patiala* 147004.
- Kumar, D. (2013). Regional Disparities in Industrial Development in Haryana. 1 (2).
- Majumdar, R. a. (2014). Efficiency and Regional Comparative Advantage: Revisiting the Factory Sector in India. *The Journal of Industrial Statistics*.
- Malhotra, B. (2014). Foreign Direct Investment: Impact on Indian Economy.x, ISSNxVol. 4, No. 1, pp. . 4 (1), 17-23.
- Nagaraj, N. (2003). Industrial Policy and Performance Since 1980: Which Way Now. *Economic and Political Weekly*, 38 (35), 3707-3715.
- Pandit, M. (1978). Some Less Known Factors behind Recent Industrial Change in Punjab and Haryana. *Economic and Political Weekly*, 13 (47), 1978.
- Papala, T. M. (Nov. 2011). Inter Regional Disparities in Industrial Growth and Structure. *Institute for Studies in Industrial Development, New Delhi*.
- Richard, G. P. (n.d.). Business Growth and Performance and the Financial Reporting Practices of Australian Manufacturing SMEs. (R. P. 98-7, Ed.)
- Sahapathi, A. a. An appraisal of Small and Medium Enterprises in Haryana state of India. International Journal of Multidisciplinary, 1 (6).
- Sehgal, S. a. (2011). Total Factor Productivity of Manufacturing Sector in India: A Regional Analysis for the State of Haryana. *Economic Journal of Development Issues*, 13-14.
- Sethi, A. S. (2009). Capital Formation in Punjab and Haryana- A Comparative Analysis. *The Journal of income and wealth*, 31 (1).

- Sharma, M. (2012). Organized Manufacturing Sector of Punjab: Performance, Potential and Constraints. 2.
- Singh, S. a. (2013). Agriculture Resources Mobilization Through Industrial Infrastructure in Haryana- A Regional Analysis. *American International Journal of Research in Humanities, Arts and Social Sciences*.
- Soderbom, M. a. (2002). The Performance of Nigerian Manufacturing Firms: Report on the Nigerian Manufacturing Enterprise Survey. *United Nations Industrial Development Organization and Centre for the Study of African Economies*.
- Statistical Abstract of Haryana.
- Unni, J. L. (2001). Economic Reforms and Productivity Trends in Indian Manufacturing. *Economic and Political Weekly*, *36* (41), Economic and Political Weekly.
- Upendranadh, C. a. (1994). Industrial Growth and Structure: Analysis of Manufacturing Sector in Karnataka. *Economic and Political Weekly*, 29 (48), M157- M164.
- Wei, Y. a. (2015). A Comparative Analysis of China and India's Manufacturing Sectors. *Economics Working Paper Series*.