

References

- Audretsch, B. (1998). Agglomeration and the location of innovative activity. *Oxford Review of Economic Policy*, 14(2), 18-29. doi: 10.1093/oxrep/14.2.18
- Armington, C., & Zoltan, J. A. (2002). The Determinants of Regional Variation in New Firm Formation. *Regional Studies*, 36(1), 33-45. doi: 10.1080/00343400120099843
- Anandarajan, A., & Wen, H. (1999). Evaluation of Information Technology Investment. *Management Decision*, 37(4), 329-339. doi: 10.1108/00251749910269375
- Brüderl, J., & Preisendorfer, P. (2000). Fast-Growing Businesses. *International Journal of Sociology*, 30(3), 45-70. doi: 10.1080/15579336.2000.11770218
- Cooper, A., Gimeno-Gascón, F., & Woo, C. (1997). Initial Human and Financial Capital as Predictors of New Venture Performance. *The Journal of Private Equity*, 1(2), 13-30. doi: 10.3905/jpe.1997.409668
- Cheng, C. (2018). Exploring IT Entrepreneurs' Dynamic Capabilities using Q-Technique. *Industrial Management & Data Systems*, 112(8), 1201-1216. doi: 10.1108/02635571211264627
- Gunawardana, D. P. (2016). *National Policy Framework for SMEs Development*. Ministry of Industry and Commerce. Retrieved from <http://www.industry.gov.lk/web/images/pdf/gg.pdf>
- Grant, M. (1986). The Importance of Information Technology. Paper presented at the 5th International Conference on Flexible Manufacturing Systems, Abstract retrieved from doi: 10.1007/978-3-662-38009-3
- Hafezieh, N., Akhavan, P., & Eshraghian, F. (2011). Exploration of Process and Competitive Factors of Entrepreneurship in Digital Space: A multiple Case study in Iran. *Education, Business and Society: Contemporary Middle Eastern Issue*, 4(4), 267-279.
- Internet Live Stats. (2016). Sri Lanka Internet Users. Retrieved from <http://www.internetlivestats.com/internet-users/sri-lanka/>
- Jimba, S.W. (1999). Information Technology and Underdevelopment in the Third World. *Library Review*, 48(2), 79-83.

Koe, W. L., Sa’ari, J. R., Majid, I. A., & Ismail, A. (2012). Determinants of Entrepreneurial Intention Among Millennial Generation. *Procedia- Social and Behavioral Sciences*, (40), 197-208. doi: 10.1016/j.sbspro.2012.03.181

Koop, C. (2019). Business Model. Retrieved from investopedia:
<http://www.investopedia.com/terms/b/businessmodel.asp>

Linan, F., Santos, F. J., & Fernandez, Jose. (2011). The Influence of Perceptions on Potential Entrepreneurs. *International Entrepreneurship Management Journal*, (7), 373-390. doi: 10.1007/s11365-011-0199-7

Lasch, F., Le Roy, F., & Yami, S. (2007). Critical Growth Factors of ICT Start-ups. *Management Decision*, 45(1), 62-75. doi: 10.1108/00251740710718962

Premaratne, S.P, Priyanath, H. M. S., & Kodippiliarachchi, P. (2017). Role of SMEs in Industrial Development in Sri Lanka. Paper presented at the Conference of Sri Lanka Economic Association, Annual Session 2017. Abstract retrieved from https://www.researchgate.net/publication/320702168_Role_of_SMEs_in_Industrial_Development_in_Sri_Lanka/download

Rizvi, I., Fernando, Y., & Ishaq, M. (2018). The Impact of Contextual Factors on the Entrepreneurial Intent of IT Undergraduate: A Sri Lankan Perspective. *Sri Lankan Journal of Management*, 18(1), 83-90.

Ruef, M., Aldrich, H. E., & Carter, N. M. (2003). The Structure of Founding Teams: Homophily, Strong Ties, and Isolation among U.S. Entrepreneurs. *American Sociological Review*, 68(2), 297-297. doi: 10.2307/1519766

Lederer, A. L., & Mirani, R. (1995), Anticipating the Benefits of Proposed Information Systems. *Journal of Information Technology*, 10(3), 159-165. doi: 10.1057/jit.1995.20

Shane, S. A. (2018). *A General Theory of Entrepreneurship: The Individual-Opportunity Nexus*. Cheltenham: Edward Elgar Publishing Limited. Retrieved from <https://tinyurl.com/yd6e5j44>

Sriram, V., Mersha, T., & Herron, L. (2007). Drivers of urban entrepreneurship: an integrative model. *International Journal of Entrepreneurial Behaviour & Research* 13 (4), 235- 249.