# Leading Determinants for Sustainability of SMEs' in Bangladesh: Multiple Cases Studies

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Abstract— This paper aims to find the leading determinants of SMEs' of Bangladesh that can create sustainability and long-term success for the organizations. In this paper, fifty (50) scholarly articles have been reviewed and 'qualitative content analysis' and 'thematic analysis' have taken place based on ontological and methodological paradigm approach with multiple case studies. Meanwhile, three cases have been analyzed where the participants' gave in-depth interview about their SMEs' and distinct leading determinants

**Keywords**— SMEs of Bangladesh, Success Determinants, Multiple Case Studies, Qualitative Content Analysis

#### 1. Introduction

Necessity of SMEs are overriding particularly in Bangladesh and its developing economy. SMEs have various sectors and sides in Bangladesh and since the population of Bangladesh is more than hundred sixty million the sectors also get scattered based on demands of the civil people, supplies from the raw material owners and business wishes of the entrepreneurs. Therefore, the success of this sector determines economic status of the economy of Bangladesh that depends of few determinants. [20] Hence, this study aims at identifying the success determinants of the SMEs of Bangladesh. By reviewing extensive literature with almost fifty (50) articles, the study identified a number of factors that are the determinants of the success of the SMEs. On the other hand, Yin mentioned in 2009 that three case studies are enough for a multiple case studies mode. In this study three case studies have been done where seven participants gave in-depth interviews regarding their SMEs. Snowballing sampling chooses these three cases where the main criterion has been the sustainability of the SME. Results show that the success of the SMEs is determined by Employees' innovation performance, Employees' Rights, Entrepreneur's Managerial Skills and Authority on Business,

Leadership Style and Industrial Relationship, Good Competition, Financial Flow, Customized and Innovated Products based on Market need, Managements' technological knowledge and usage and etc. This study suggests that the SMEs entrepreneurs must have the authority and understanding over their businesses and must follow proper marketing strategies to promote the SME for its successful venture [20][33].

# 2. Background and Literature Review

The major success factors of the SMEs of Bangladesh are disclosed in this Nevertheless, at various times distinct scholars have also talked about discrete factors that influence the SMEs' growth and success in positive direction. Here, in this section the previous scholars' works and leading determinants of the SMEs' that drive to success of the SMEs would be discussed. In various previous studies, scholars identified and discussed few leading and deciding determinants those assist in the development and growth of the SMEs [2][3][11][12].

Omar in 2010 mentioned that the managers' technological know-how and innovative responsibilities might trigger few steps ahead only when the regulations of the govt. stays stabilized and constant. Another researcher, Philip in similar time found that the most significant determinants that affect the success of SMEs' business in Bangladesh are customized products and services besides the managerial skills and know-how about entire business and products usability. To ensure Bangladeshi SMEs continued success, the products need to be offered, as market needs. Nevertheless, whenever the production cost is increased the financial strain occurs, which may hinder the ongoing success of the SMEs a bit. But then again, the innovation in the process may keep the pace up all the time. Author also mentioned about the Government support and assistance, which is quite vital to foster SMEs development and success [22][26].

Due to innovation approach in the SMEs and its competitive advantages, a huge aspiration and interest regarding Supply chain Management (SCM) has been created. Large companies are being much benefitted due to their well-organized structure and patterns. Nevertheless, SMEs are quite behind the line though. However, in recent times, the possible integration mapping and reengineering of the business processes, quality products and services with reduced cost efficiency has created an enormous growth opportunity of SCMs in the SMEs as well. As SMEs is important growth engines in South Asia and in the South east Asia. Each of the leading determinants discussed in this study has the portion of applied and mapped with SCM indirectly or directly. Therefore, SCM if implemented can deliver number of benefits to the SMES as a potential economic back-bone of many regions and make a large contribution to employment (Peng, 2009). SMEs can do SWOT analysis and find ways to strike a balance between the strengths and weaknesses for SCM adoption. Inspite of severe challenges of the SMEs, they have shown resilience and flexibility that bodes well for their ability to capitalize on the innovation and evolution. The innovation approach of SCM can help SMEs to balance the costs and time constraints (Thakkar et al., 2009).

#### Background case 1: A study in Thailand

SMEs' of Thailand deals with a set of determinants that assist the business continuity and lead the business towards' success. These determinants are both internal and external that affects the firms' positively. These are innovative product, quality, cost, reliability, and services, which are the key strategic dimensions in business success of Thailand. Innovative products provides added value to the customers and it is important to achieve an appropriate balance between product quality and costs. Besides, the SMEs must compete based on their strength and specialization, which may be classified as cost leadership, differentiation and focus. External environmental determinants also play significance for the firm's success. Social network, government support, and legality are the key strategic dimension in external environment for any successful business [8].

**Background case 2:** A study in Malaysia Researcher, Kader and colleagues viewed in 2009 by a research that the determinants of SMEs's in Malaysia are mostly internal, specially for the rural entrepreneurs in Malaysia. These determinants are inherent characteristics of the business, the entrepreneurs' abilities of innovativeness, business knowledge, hard work, strong financial resources,

product competitiveness and business networking. In Malaysia, Government assistance is almost like a continuous process, which has been observed far better than other countries' of the region. Therfore, this external contributing determinant assists the SMEs to grow providing financial assistance, training and extension services, marketing, moral support, technical assistance, infrastructure, and business-related policies [14].

#### **Background case 3:** A study in Malaysia

From another study, Yusop found in 2000 that the elements such as, entrepreneurial role models, presence of experienced entrepreneurs, skills and knowledge of the entrepreneurs, cultural attitudes towards entrepreneurship and proximity of entrepreneurial universities are strongly correlated with the entrepreneurial culture and mindsets. Skarzynski in 2008 also mentioned that the entrepreneurial supports and governmental policies are related to the innovation, the business angles and risk, capital availability, availability of financial resources, government influences and supports for entrepreneurship in addition to role of government policies on entrepreneurial activity [28][34].

## Background case 4: A study of Nepal

Distinct researchers like Sambasivan, Thapa and Mutula from various studies distinctly found that in Nepal the leading determinants of an SME are usually the opportunity of recognition skills, personal qualities, and management skills affect SMEs' performances through alertness and prior knowledge. Knowledge and management capability of entrepreneurs also play an important role and need to be developed at every level [17][27][30].

Based on the background and scholarly review, the researchers have set two objectives of this study, which are:

- a. To find the leading determinants from both scholarly articles and from cases
- b. To match and combine the most important leading determinants to assist the entrepreneurs' flourish the success of their SMEs.

## 3. Research Methodology

The This study has followed the qualitative approach by taking in-depth interviews applying ontological and methodological philosophical paradigms through multiple case studies in three successful SMEs of Bangladesh besides 'content analysis' and 'thematic analysis' in the literature part. As per Yin from 2009 three case studies are enough to analyze and understand the core

components of the cases. Almost 40 articles have been reviewed contents and themes have been identified and analyzed by using NVIVO Mac tool. In 1995, Stake mentioned that Data were collected from various sources using standard techniques [29][33].

Eisenhardt, Demo and Andalib at various times stated that this methodology can be considered as systematic qualitative analysis, since philosophical paradigms with interpretative technique has been used to summarize important information. The entrepreneurs and managers of the cases have also agreed with certain success determinants of their SMEs [3][9][11].

During the analysis of cases, the logic of replication has been used, where the methodical step-procedures with multiple sources of data such as observations, transcripts audio records, annual reports are replicated for each case and also follow an systematic tactic to detect issues and finalize the joint themes. This method has a distinctive layout for individual case narrative called 'within-caseanalysis' and thematic applications named 'crosscase-analysis', with proclamations and clarifications of distinct case's meaning. Snowballing technique has been applied to select cases and participants for the study; individuals provide a concept and contribution to the central problem of the study [1][12][18][19].

From the SME Foundation of Bangladesh initially a group of SMEs have been collected and then based on three criteria three cases have been finalized. The criteria are: 1. The SME has sustained atleast five years, 2. The SME has generated profit all throughout these five years and 3. The product that SME offers has impact and importance to the customers and clients' as a whole there is a market need niche.

Table 1. Criteria to selectcase

Reasons	Details
Sustained	
atleast five	Establishment year and
years	sustainability
Generated	
Profit in these	
five years	Annual Report
Product need in	
the Market /to	
clients	Market Survey

## 3.1 Data Collection Steps

In the current study, data were collected and analyzed by following these steps:

- i. A computerized database search was performed using Proquest, Emerald, and Elsevier.
- ii. The literature search was conducted by using the specified key words: SMEs in Bangladesh, Barriers and Challenges faced by SMEs, Solutions for reducing the gaps
- iii. All articles found were stored and analyzed in NVIVOMac tool.
- iv. Focused Group Discussions have been done in a group of 10 entrepreneurs

## 3.2 Analyze Data

Creswell in 2013 and Andalib in 2018 mentioned the qualitative data processes through rigorous analysis [3][7]. NVIVOMac serves as a reliable platform to analyze this sort of qualitative data. In this study, reports or scholarly papers were stored, sorted, and analyzed through NVIVOMac. Before data analysis was conducted, several selection steps were taken:

- i. Categorizing articles by external and internal components.
- ii. Highlight and run the articles by key words.
- iii. Derive components from NVIVOMac Tool.
- iv. The prioritized components are highlighted and carefully observed to draw the result subjectively.
- v. Identify and finalize the themes and codes driven from participants' interviews of the cases
- vi. The cases, participants are connected with respective components by using AMOS
- vii. Determine the success factors of SMEs
- viii. Connect the Solution components by Soft Systems technique by Denaï et. al, in 2007 [10].

# 4 Findings

In this study, Miles, Huberman and Saldana's techniques of 2014 have been applied to define the pattern of each code and theme [18]. Auerbach & Silverstein in 2013 discussed that categorizing and grouping the components have been done based on soft coding that validates and justifies data with generalizability and Andalib in 2018 also supported this process with evidences [3][4]. The findings were extracted from published articles and

summarized systematically to aid comparison [15]. Firstly, literature data as in the success components were presented and Secondly, data from the case participants' were generated and Thirdly, the soft systems technique has been used to match the success components derived from both ends.

# 4.1 Leading Determinants to succeed in SMEs from Literature:

At work, different situations arise and sometimes these situations become part of the organizations'.

**Table 2.** Leading determinants to succeed in SMEs' from Scholarly Article

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Scholarly	Leading Determinants of
Articles	SMEs'
Michelino et.	Employees' innovation
al.,2014	performance (EIP)
,	
Andalib, 2018	Employees' Rights (ER)
	Entrepreneur's
	Managerial Skills and
Omerzel	Authority on Business
&Antonic, 2008	(EMSAB)
Andalib, 2018;	Leadership Style and
Jahur et. al	Industrial Relationship
2004	(LSIR)
Serazul, 2009	Good Competition (GC)
Hoque et. al,	
2016,Martinson	
s, 2008	Financial Flow (FF)
Omar, 2010;	Govt. Assistance and
Ocloo, 2014	Stable Regulations
	(GASR)

# 4.2 Leading Determinants to succeed in SMEs from Case studies:

From three cases (3) seven participants (7) gave indepth interviews. From case 1, participant 1 and participant 2 gave interview, from case 2, participant 3 and participant 4 took part and from case 3 participant 5, participant 6 and participant 7 discussed about the SMEs' success determinants.

**Table 3.** Leading determinants to succeed in SMEs' from Scholarly Article

Case	Participants	
No.		Positions
Case 1	Participant 1	CEO
Case 1	Participant 2	Financer
Case 2	Participant 3	COO
Case 2	Participant 4	Financer
Case 3	Participant 5	CEO
Case 3	Participant 6	HR manager
Case 3	Participant 7	Financer

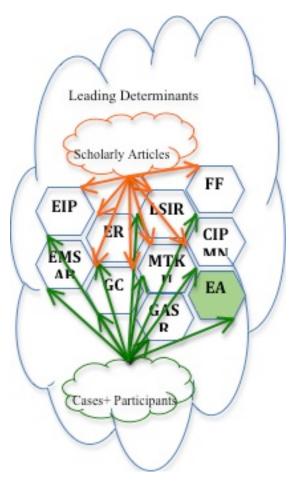
Miles et. al mentioned in 2014 about the qualitative case analysis through factor analysis. Factor analysis can be done in various methods in qualitative arena [18]. Since, in this study, the ontological and methodological paradigms have been considered, the determinants found from the literature study are analyzed thoroughly by the cases and by the participants of the cases.

**Table 4.** . Leading determinants to succeed in SMEs' from Cases

Cases and	Landing Determinants of
	Leading Determinants of
Participants	SMEs' from Cases
C1P1, C2P3,	Employees' innovation
C3P5	performance (EIP)
C3P6	Employees' Rights (ER)
	Entrepreneur's
	Managerial Skills and
C2P1, C3P3,	Authority on Business
C2P4	(EMSAB)
	Leadership Style and
	Industrial Relationship
C2P4, C3P5	(LSIR)
C1P1, C2P3	Good Competition (GC)
C1P2, C2P4,	
C3P7	Financial Flow (FF)
	Govt. Assistance and
C1P1, C2P2,	Stable Regulations
C3P5	(GASR)
C1P1, C2P3,	Entrepreneurial Attitude
C3P5	(EA)
	Managements'
C1P1, C2P3,	technological knowledge
C3P5	and usage (MTKU)
	Customized and
	Innovated Products based
	on market needs
C1P1, C2P3	(CIPMN)

# 4.3 Soft Systems Technique to Finalize the Determinants:

From three cases (3) seven participants (7) gave in-In this paper, soft systems methods (SSM) have been also used for detail discussion and crosscomponent observation. Checkland in 2000 and Denaï et. al, in 2007 claimed that SSM can be used in any research methods including literature review to analyze and draw connections of the complex issues. Nevertheless, here authors have utilized to view connections [10][25].



**Figure 1.** Soft Systems Technique to finalize the leading determinants

#### 5 Conclusion

From the findings of literature and case studies, it been observed that various leading determinants are there to assist in the growth and success of the SMEs' in Bangladesh [19][20][21]. Nevertheless, from the case studies two distinct determinants have been identified specifically, which have not been found with importance in the literature. The entrepreneurs mentioned about these two distinct determinants specifically. These two determinants are a. employees' rights and b. entrepreneurial attitude of the employees and management. The list of leading determinants may increase or decrease in future from its various research studies but the focus will remain the same and that is to assist the SMEs to flourish in these days and in future in the context of Bangladesh by crossing all the barriers and hindrances.

#### References

[1] Akhtaruddin, M., "Corporate mandatory disclosure practices in Bangladesh, The International Journal of Accounting, Elsevier, 40 (4) 399-422.

- [2] Adejare Aremu Yusuff, Arfan Shahzad, Shahizan Hassan, Factors Affecting Enterprise Resource Planning Adoption on Firms' Performance among Medium-Sized Enterprises, international Journal of Supply Chain Management,7 (6), 308-315, 2018
- [3] Andalib, Tarnima Warda and Darun, Mohd. Ridzuan. 2018, An HRM Framework for Manufacturing Companies of Bangladesh Mapping Employee Rights' Protocols and Grievance Management System, Indian Journal of Science and Technology, 11, 17
- [4] Andalib, Tarnima Warda; Darun Mohd Ridzuan and Azizan, Noor Azlinna, 2019, East Asian Trends of Human Resources Management: Theories and Practices, International Journal of Human Resources Development and Management, 19,2
- [5] Andalib, Tarnima Warda, 2018, A study on convergence of international employee rights within human resources management practices in Bangladesh. PhD thesis, Universiti Malaysia Pahang.
- [6] Andalib, Tarnima Warda and Halim, Hasliza Abdul, 2019, Convergence of Conceptual Innovation Model to Reduce Challenges Faced by the Small and Medium Sized Enterprises' (SMEs) in Bangladesh, Journal of Open Innovation: Technology, Market and Complexity 5 (3), 63
- [7] Andalib, Tarnima Warda, Azizan, Noor Azlinna and Halim, Hasliza Abdul, 2019, Case Matrices and Connections of Entrepreneurial Career Management Module, International Journal of Entrepreneurship, 23 (3), 10
- [8] Andalib, Tarnima Warda, Azizan and Halim-Abdul, Hasliza, 2019, Entrepreneurial Approach to Career Enhancement Model for the Small and Medium Enterprises (SMEs') of Bangladesh", International Journal of Business Society, 3 (10), 1-7, 2005
- [9] Andalib, Tarnima Warda, Darun, Mohd Ridzuan, Halim, Hasliza Abdul, Sultana, U.S, "An Innovated HRM Framework for Sustainability: Multiple Case Studies in Bangladesh", The European Proceedings of Social & Behavioural Sciences EpSBS, Future Academy, UK, 7, 8, 62-73, 2019
- [10] Andalib, Tarnima Warda & Darun, Mohd Ridzuan, 2018, "An HRM model for

- manufacturing companies of Bangladesh mapping employee rights' protocols and grievance management system", Indian Journal of Science and Technology, 11, 17, 2018
- [11] Andalib, Tarnima Warda & Darun, Mohd Ridzuan, "Identified Determinants of the Conceptual HRM Framework", The National Conference for Postgraduate Research (NCON-PGR 2016), 939-942, 2016
- [12] Andalib, Tarnima Warda, Darun, Mohd. Ridzuan & Azizan, Noor Azlinna, "Western Trends of Human Resources Management: Theories and Practices", International Journal of Industrial Management (IJIM), (ISSN 2289-9286), 1, 1-9, 2015
- [13] Andalib, Tarnima Warda, Darun, Mohd. Ridzuan. & Azizan, Noor Azlinna, "A process of developing an HRM framework based on qualitative study in Technology companies in Bangladesh and Malaysia", International Journal of Research in Business and Social Science, (2147-4478), 3, 2, 148-163, 2014
- [14] Andalib, Tarnima Warda, Darun, Mohd. Ridzuan & Azizan, Noor Azlinna, Frustration of employees: Reasons, dimensions and resolving techniques, WCIK E Journal of Integration Knowledge, In: Proceeding of the World Conference on Integration of Knowledge, 1 (11), 15-25, 2013
- [15] Andalib, Tarnima Warda & Darun, Mohd Ridzuan, "An HRM framework for manufacturing companies of Bangladesh mapping employee rights' protocols and grievance management system", Indian Journal of Science and Technology, 11, 17, 2018
- [16] Andalib, Tarnima Warda, Darun, Mohd. Ridzuan, & Azizan, Noor Azlinna, "East Asian trends of human resources management: Theories and practices", International Journal of Human Resources Development and Management, 2019
- [17] Andalib, Tarnima Warda, "A study on convergence of international employee rights within human resources management practices in Bangladesh (Doctoral dissertation)", Universiti Malaysia Pahang, 2018
- [18] Auerbach, C. F., & Silverstein, L. B, "An introduction to coding and analysis: Qualitative Data", New york and London: New York University Press, 2003
- [19] Bangladesh Federation, "A Handbook on the Bangladesh Labour Act 2006", 2009.

- [20] Baron, Robert, and Scott Shane, "Entrepreneurship: A process perspective", Nelson Education, 2007
- [21] Creswell, J. W,"Research Design\_ Qualitative, Quantitative, and Mixed Methods Approaches", London: SAGE Publications, 2013
- [22] Chittithaworn, C., Islam, M.A., Keawchana, T., Yusuf, D.H.M, "Factors Affecting Business Success of Small & Medium Enterprises (SMEs) in Thailand", Asian Social Science, 7 (5), 180-190, 2011
- [23] Demo, G., Neiva, E. R., Nunes, I., & Rozzett, K., "Human Resources Management Policies and Practices Scale (HRMPPS): Exploratory and Confirmatory Factor Analysis", Paper presented at the BAR, Rio De janerio, 2012
- [24] Denaï MA, Palis F, Zeghbib A, "Modeling and control of non-linear systems using soft computing techniques", Applied Soft Computing, 1;7(3), 728-38, 2007
- [25] Eisenhardt, K. M., "Building theories from case study research", The Academy of Management Review, 14(4), 523-550, 1989
- [26] Jahur MS, Azad AS, "A study on small business enterprises in Bangladesh: searching for growth factors and obstacles", Journal of the institute of bankers Bangladesh,1;51(1), 73-89, 2004
- [27] ILO, "Handbook of procedures relating to international labour Conventions and Recommendations", 2012.
- [28] Kader, R. A., Mohamad, M.R.B., Ibrahim, A.A.H.C, "Success Factors for Small Rural Entrepreneurs under the One- District-One-Industry Programme in Malaysia", Contemporary Management Research, 5 (2), 147-162, 2009
- [29] Martinsons, Maris G, "Relationship-based e-commerce: theory and evidence from China", Information Systems Journal, 18(4), 331-356, 2008
- [30] Md. Serazul Islam, "Start-up and growth constraints on small-scale trading in Bangladesh", Journal of Chinese Entrepreneurship,1(3),.227-239, 2019
- [31] Mutula, Stephen M., and Pieter Van Brakel, "ICT skills readiness for the emerging global digital economy among small businesses in developing countries: Case study of Botswana", Library HiTech, 25.2: 231-245, 2007
- [32] Miles, M. B., Huberman, A. M., & Saldaña, J, "Qualitative Data Analysis", A Methods Sourcebook. Los Angeles, London, NewDelhi, Singapore, Washington DC: SagePublications, 2014
- [33] Michelino F, Caputo M, Cammarano A, Lamberti E, "Inbound and outbound open innovation: organization and performances",

- Journal of technology management & innovation, 9(3), 65-82, 2014
- [34] Nazrul and Muktadir, "Factors Determining the Success of SMEs in Bangladesh", Journal of Asia Entrepreneurship and Sustainability, 2 (3), 2016
- [35] Nikolaos Sariannidis, Christos Lemonakis, Alexandros Garefalakis, Tzallas Paraskevas, "Manufacturing **SMEs** Competitiveness against the Crisis: Management Characteristics and New Perspectives", International Journal of Supply Chain Management (IJSCM), Vol 8, No 4, 126, 133, (2019)
- [36] Norlinda Mohd Rozar, Muhammad Ashlyzan Razik, Mohd Nazri Zakaria, "Sustainability Performance Approach in Malaysia's SMEs for Improving Green Supply Chain Management (GSCM); An Application of Quality Function Deployment (QFD)", International Journal of Supply Chain Management (IJSCM), 8(2), 993-998,2019
- [37] Hoque MZ, Sultana N, Thalil T, "Credit rationing's determinants of small and medium enterprises (SMEs) in Chittagong, Bangladesh", Journal of Global Entrepreneurship Research, 6(1), 1,2016
- [38] Omar, C.M.Z.C, "A Theoretical Investigation into Entrepreneurship and Organizational Innovation-Based Competitive Strategy in Malaysia", The Journal of International Management Studies, 5 (2), 12-20.
- [39] Omerzel, D. G., & Antoncic, B, "Critical entrepreneur knowledge dimensions for the SME performance", Industrial Management & Data Systems, 108 (9), 1182-1199, 2008
- [40] Ocloo, C. E., Akaba, S., & Worwui-Brown, D. K, "Globalization and Competitiveness: Challenges of Small and Medium Enterprises (SMEs) in Accra, Ghana", International Journal of Business and Social Science, 5(4), 2014
- [41] Checkland, Peter, "Soft systems methodology: a thirty year retrospective", Systems research and behavioral science17.S1, 2000

- [42] Philip, "Factors Affecting Business Success of Small & Medium Enterprises (SMEs)", Asia Pacific Journal of Research in Business, 1(2), 2010
- [43] Peng, M. W, "Global business. Canada: South"-Western Cengage Learning, 2009.
- [44] Sambasivan, M., Abdul, M., Yusop, Y, "Impact of Personal **Qualities** Management Skills of Entrepreneurs on Venture Performance in Malaysia: Opportunity Recognition Skills as a Mediating Factor", Technovation, 29 (11), 798-805, 2009
- [45] Skarzynski, P., & Gibson, R, "Innovation to the core: A blueprint for transforming the way your company innovates", Boston, MA: Harvard Business School Press, 2008
- [46] Stake, R, "The art of case study research", Thousand Oaks, CA: Sage, 49-68,1995
- [47] Thakkar, J., Kanda, A., & Deshmukh, S. G. (2009). Supply chain management for SMEs: A research introduction. Management Research News, 32(10), 970 993.
- [48] Thapa, A., Thulaseedharan, A., Goswami, A., Joshi, L.P, "Determinants of Street Entrepreneurial Success", Journal of Nepalese Business Studies, 5(1), 85-92, 2008
- [49] Urban, B., & Naidoo, R, "Business sustainability: empirical evidence on SME operational skills in South Africa", Journal of Small Business and Enterprise Development, 19 (1): 146-163, 2012
- [50] United\_Nations, "Universal Declaration of Human Rights United Nations", 1945
- [51] Yin, R. K, "Case study research design and methods", Sage publications, Vol. 4, pp. 240, 2009
- [52] Yusop, "Success Factors in Entrepreneurship: The Case Of Malaysia", Pilot Research Work, European Doctoral Programme in Entrepreneurship and Small Business Management (EDP), Universitat Autonoma de Barcelona. Online: http://idem.uab.es/treballs%20recerca/Aina% 20Modh.pdf, 2010