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FACTORS AFFECTING BUSINESS SUCCESS OF AGRI BASED EXPORTING ENTERPRISES IN THANH HOA PROVINCE, VIETNAM

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Abstrac

The purposes of the research are to determine the main factors affecting business success of agri - based exporting firms in Thanh Hoa Province. To achieve the research objectives, quantitative and qualitative method were used concurrently. 270 questionnaire survey were sent out, but only 180 respondents replied suitable for the quantitative analysis through SPSS 20.0 software. Cronbach's Alpha, EFA, and regression are taken to further confirm the research result. The research finding shows that eight factors have an effect on business success of exporting firms, in which customer and market, government support, capital resource, human resources have strongest effect, followed by leadership capability, product and service, linkage and business strategy.

Key words: *Factor, affecting, Business Success, Agi – Based Exporting firm.*

Introduction

Exporting firms, who directly introduce agricultural products introduced to the world, play a very important role in these success of export activities of agricultural products. In Thanh Hoa, localities have great potential for agricultural development, but the value of export products is not commensurate with their potential and strengths. The reason is that there is no suitable direction to crop development, lack of international trade promotion activities, and lack of strong enough enterprises to participate deeply in the global of agricultural export market. With the desire to find out solutions to promote the development of agricultural export enterprises, contributing to increase the output and export value, the author has studied the factors affecting the business success of agri based exporting enterprises in Thanh Hoa province, Vietnam.

Overview of agri based export enterprises in Thanh Hoa Province

Foreign Table 1 Export turnover and share by fields in the period of 2012 – 2016

(Unit: Million USD)

Exporting Field	Year 2012	Year 2013	Year 2014	Year 2015	Year 2016
Agricultural product	135.286	73.028	82.191	95.625	142.539
Industrial products	461.471	695.052	785.835	1,292.545	1,412.935
Minerals, construction material	50.654	72.644	88.380	58.481	54.126
Foreign exchange receipts	83.265	85.306	86.470	102.961	109.589
Total	730.676	926.030	1,042.876	1,549.612	1,719.189



Unit: Million USD)

Year	Export value		Share in total
	Vietnam	Thanh Hoa	
2005	7,570	102	1.35%
2010	19,152	78.3	0.41%
2011	22,227	104.54	0.47%
2012	24,040	135.286	0.56%
2013	27,500	73.028	0.27%
2014	30,540	82.191	0.28%
2015	30,140	95.625	0.32%
2016	32,400	142.359	0.44%

(Source: General statistic Organization and Department of Import-Export Management, Thanh Hoa Department of Industry and Trade, 2017).

The summarized results show that the value of agricultural export of Thanh Hoa is very small compared to Vietnam's total export turnover with only 0.3-1.35%. In addition, the share of agricultural export turnover tends to decrease compared to the total export turnover of the province for the last 3 years. This proves that the agricultural export capacity of local enterprises is limited and need adjusting accordingly. In terms of agriculture sector, the agricultural export value accounts for only 6-10% of the total production value of the province. This rate is extremely low compared to that of industry and mineral sectors. There are many reasons for this limitation such as weak linkages in the formation of product value chain, limited production materials and land for agricultural cultivation; incomplete farmers' awareness and cultivation towards sustainability and safety, resulting in insufficient quantity of agricultural products for export. Another important factor is the difficulty in finding export markets because SMEs lack capital and capacity and experience weaknesses in approaching the international market.

Review the related literature to research

To date, there are a lot of scientific researches about the factors effecting business success of firm in general and exporting firms in particular. Therefore, abundant of related literature was built. There are a great amount factors that can affecting performance of firms in different ways. In this research uses critical success factors (CSF) and five success factors of E. W "Bruck" Lawrimore as support literature to study. Which can be divided into two group of internal and external factors.

Internal factors

Internal factors are group of inside effecting directly on business performance such as manager's competency, human resource, business culture, capital result, business strategy, product and service, vision and mission, business know how... In this research, 6 internal factors are chose to measure their effect on business success of agricultural exporting firms as following:



Manager's capacity: Characteristics of manager do play a vital role in the export success of firm. According to Laguna et al (2012) general and specific managerial competencies were significant predictors of success in running a business. Specific managerial competencies proved to be a mediator between general competencies and firm success. To export firm, the decision making skill has big affecting business success (Amstrong, 2007).

Human resource: As noted by Lee (2001), human resource capacities form one of the most significant areas for the success of firm. According to Hewitt and Wield (1992), firms with a skilled and well-educated workforce are probably to be more efficient. Chandler and McEvoy (2000), Batra and Tan (2003) indicate that human resource capacities have a positive effect on the growth of small firms, which increase employee skills and motivation, and eventually result in improving the productivity and long term sustainability of small firms. The research about export success factors of small and medium enterprises in Chile states that, human resource has strongly effecting business success of exporting firms (O Maldifassi Jose' at el, 2014). Other research showed that together with the government support policy, market and infrastructure, human resource is the main factors affecting agri based exporting firm's development and performance (Loan, 2016). ElaheKinai Harchegani (2015) points out that export human resource has significant relationship with business success of exporting firm.

Capital resource: Capital resources can facilitate accepting sponsors in international federation and bring the possibility of import high quality and up-to-date raw materials. According to Shah et al (2013) the export success of firms come from its source and capital. In a study in Australia, McMahan (2001) discovered that greater dependence upon external finance associated with better business growth. In a more recent study, in Indonesia, Kristiansen, Furuholt, & Wahid (2003) found that financial flexibility was significantly correlated to business success.

Business strategy: Business strategy can be defined as the mean by which a firm responds to the interplay of internal and external forces to meet the objectives of export performance (Cavusgil S and Zou, 1994). Marketing strategy factors decides success of import-export enterprises in Malaysia (Summania, 2008). In the research of Craig Julian and Aron O'Cass, Griffith University-Gold Coast (2002) find out that export business strategy is the key determining factor affecting to standardize or adapt to the conditions of the foreign market.

Linkage: A social network consists of a series of formal and informal ties between the central factor and other factors in a circle of acquaintances and represents channels through which entrepreneurs get access to the necessary resources for business start-up, growth and success (Kristiansen, 2007). The study of entrepreneurship has increasingly reflected the general agreement that entrepreneurs and new companies must engage in networks to survive (Huggins, 2008). Base on the review of Nazrul Islam (2014), networks represent a means for entrepreneurs to reduce risks and transaction costs and also to improve access to business ideas, knowledge and capital (Aldrich & Zimmer, 2006). Gumede and Rasmussen (2009) found that export firms have business linkages definition perform better than those who do not. Mai Van Nam (2013) stated that the company with large relationship can easier get success than others.

Product and service: Product and service is factor decides success of import-export enterprises in Malaysia (Summania, 2008). According to Leonidou *et al.* (2008), studying



relationship between export marketing strategies and export performance reported the following results: Product design and style have a significant positive effect on export performance; The relationship between branding and export performance is significant on industrial products, but not on consumer products; The pricing strategy is positively associated with export performance.

External factors

External factors including outside indicators which have strong impact but out of firm's control. In this research.

Market and customer: Market and customer refer to the size, the physical distance, the difference of market and customers. So the selection that matches with the exporting firm in terms of demand, feature, potential can be considered as critical factors for business success because these markets need a little money for internal marketing and other costs (Loan, 2016).

Government support and Political: According to Munsura Rahmatullah (2012), Nazrul Islam & Dewan Muktadir - Al Mukit (2014), Philip (2010), Chittithaworn (2011) stated that, government support (political and policy) is a key factor for business success of exporting firms. Loan (2016) showed that government support policy, market, infrastructure, human resources are the main factors affecting agri-based exporting firm's development and performance.

Natural resource: This is one of the important factors affecting agriculture firms thus directly cause agri-based exporting firms. A country with favourable natural conditions will help to develop the agricultural production, thus facilitating other developmental areas such as agricultural exports, processing and tourism (Loan, 2016).

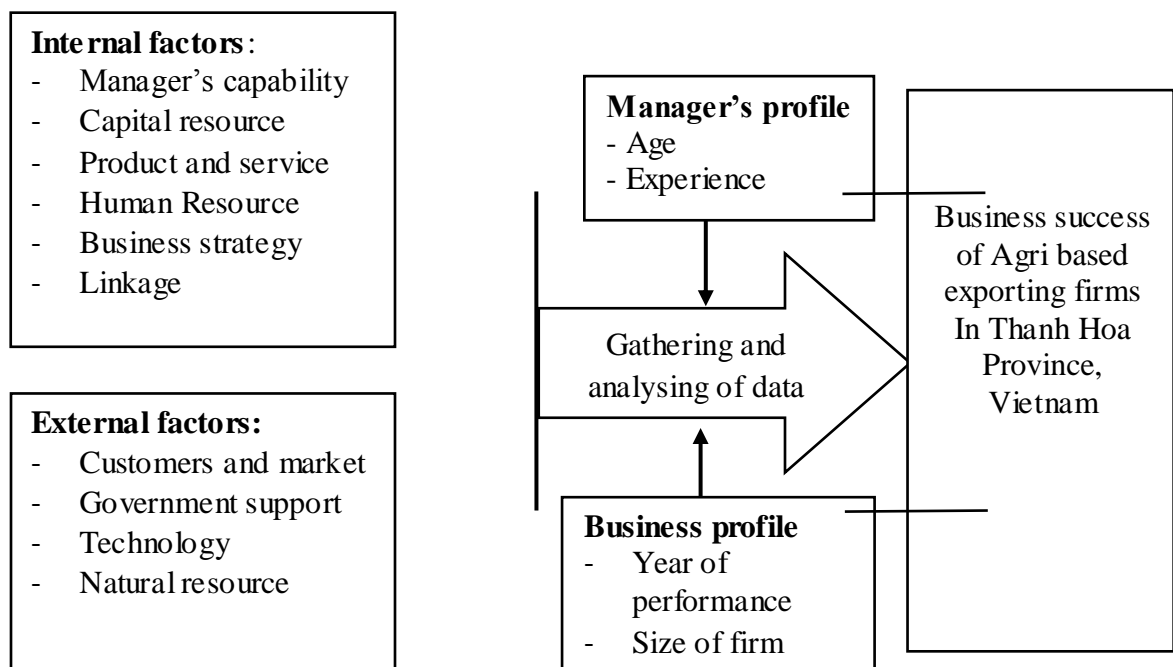
Technology: The development of science and technology creates the best conditions for the production, purchase and preservation of agricultural products, thereby increasing the value and efficiency of the business. Besides that, the development of information technology helps businesses to be more active in the global connection through e-commerce, fan page, website. However, technology is also a challenge for exporters of agricultural products because most of them are small in size and limited in capital, so they cannot invest in technology equipment for storage. According to Nghi (2013), enterprises with modern technology have advantages over other firms in the same field. Information technology is a necessary complementary factor for the operation of enterprises, especially enterprises operating in the international environment. Good information technology provides a solid foundation for the implementation of corporate governance (Nam, 2016).

As to measure business success of exporting firm: although several measures have been advocated for conceptualization and operationalization of export performance, there is not a consensus of opinion on this point. The measures of export success are grouped into two categories representing financial and non-financial indicators. Financial indicators including sales, profit and growth rate (Naidu and Prasad, 2011; Dhanaraj and Beamish, 2013; Lee and Yang, 2010; Piercy, 2011). and non-financial indicators including customer's satisfaction, employee's growth, goal achievement, new markets, increasing the number of export markets and export products, gaining advantages over competitors, responding to domestic competitive pressure and gaining the prestige (Ling-ye and Ogun-mokun, 2011).

From the review of literature and studies, regarding factors influencing business success of Agri based exporting firms, each research focused on specific factors. Most of them examined the factors in the context of developing countries, therefore, in general this suitable with the research finding. In the context of this research we based on the finding of study in the same field of Thailand, Indonesia, Bangladesh, countries have the same economic and resource condition to Vietnam while taken suggestions from the qualitative study into account. There are ten factors were selected, including: Manager's capability, Human resources, Products, Capital resource, Business strategy, Linkage, Market and customers, Political and government support, Natural resource and Technology strongly affecting export performance, from that determine business success of Agri based exporting firms.

Research model

Figure 1: Research Model



To get the research goal set out, the study utilized both quantitative and qualitative method of research combine with the descriptive method which depicts the state of affairs as it exists at present. It includes surveys and fact-finding inquiries of different kinds (Young, n.d., 2011) base on the reliable sample size. The optimal sample size are chose to depends on the expectation of reliability, the method of data analysis, the estimation method used in the study, the parameters to be estimated. To conduct the best regression analysis, according to Tabachnick and Fidell (1996), the sample size $n \geq 8m + 50$ (m is the independent variable in the model); Also according to Aprimer $n \geq 104 + m$. According to Slovin's formula, the number of observations in sample can estimate as following formula: $s = \frac{N}{(1+Ne^2)}$ (Where: N the population, e: Error). To test the scale,

the researchers did not give a specific figure on the sample size needed but gave the ratio between the required sample size and the number of parameters to be estimated. For factor analysis, the sample size will depend on the number of variables included in the factor analysis. Hair (2006) suggests that the sample size is five times the number of variables (Hair JF., 2006). Meanwhile, Hoang Trong (2008) stated out that sample size needs four or five times the number of variables. There are 11 variables and 49 observation variable in this research. Base on Slovin's formula, Hair, Hoang Trong, and Tabachnick sample method total observations are must bigger than 150 with error 5%. To meet the targeted research 270 questionnaires were taken as respondents, but only 192 answer sheets was responded and collected and only 180 respondents are suitable for research analysis.

Result and discussion

Descriptive statistics

The age of the administrators in the enterprise of 35 or more accounts for over 70% of which the number of people aged 40-60 accounts for over 40%. 73% of executives are male, 27% are female, this is in line with the gender ratios of provincial and national directors. In terms of qualifications, 100% graduated from high school, 70% graduated from university, 30% had master's degree, but only 23% graduated from economics, management and business. Business governance experience is relatively low, with only 22.6% having 10-15 years of experience and almost 24% having more than 15 years of management experience. Of which, those having over 10 years of experience in import-export activities account for only 16%; The managers having more than 10 years of experience enjoy a higher success rate than those having less than 10 years (see table following)

Table 1: Frequency and Percentage Distribution of Respondents to demographic

Items	Frequency	Percentage	Items	Frequency	Percentage
Gender			Graduate		
Male	125	69.4%	Graduate	25	13.89%
Female	55	30.6%	Under graduate	137	76.11%
Age			Master	18	10.00%
under 20	3	1.67%	PHD	0	0.00%
From 20-<34	50	27.78%	Year of experience		
From 35-<44	70	38.89%	Under 5 year	59	32.78%
From 45-60	51	28.33%	5 - 9 years	76	42.22%
Over 60	6	3.33%	10 -15 year	33	18.33%
			Over 15 years	12	6.67%

Most of the small and medium enterprises (over 90%), the number of enterprises with turnover over 500 billions VND accounts for nearly 20%. The agri-based exporting enterprises in Thanh Hoa have not been established for a long time; the number of



enterprises established under 9 years accounts for nearly 80% of the total; 92% were private enterprises, 63% operated as joint stock companies. For key export items, vegetables, sedge, fish, shrimp, cassava and meat, the meat account for the largest share by nearly 70%, followed by sugarcane, rice and other agricultural products. Currently, China, Korea, Taiwan, USA, India are the largest export partners of Thanh Hoa in general and agri-products in particular with a market share of 53%. In terms of sales, agri-products ranked second in export product categories with a value of \$ 142.539 million in 2016, equivalent to 10% of the province's export value and 1.3% of the total export turnover. Over the past years, the export turnover of agri-products tends to go up steadily with the increase rate from 8% -15% per year.

Table 2: Frequency and Percentage Distribution of Respondents to firms

Items	Frequency	Percentage	Items	Frequency	Percentage
Number of employer			Revenue		
Under 10	45	25.00%	Under 10 Billion VND	12	6.67%
10 - 49	97	53.89%	10 - 50	35	19.44%
50 - 99	32	24.00%	50 - 100	65	36.11%
100 - 200	6	7.00%	100 – 500	33	18.33%
over 200	0	0.00%	Over 500 Billion VND	35	19.44%
Capital resource			Year of experience		
Under 10 Billion VND	44	24.44%	Under 5 years	65	36.11%
10 - 50	103	57.22%	5 - 9 years	81	45.00%
50 -100	22	12.22%	10 -15 year	25	13.89%
Over 500	11	6.11%	over 15 years	9	5.00%

Result discussion

Cronbach's Alpha analysis

The reliability of the scale is evaluated by the internal consistency method using the Cronbach's Alpha coefficient. The Cronbach's Alpha coefficient of reliability method is used before analyzing the exploratory to reject unsuitable variables as these junk variables can create false factors (Nguyen DinhTho& Nguyen Thi Mai Trang, 2009).

To find the results of the study, we conducted Cronbach's Alpha analysis on each scale and observed variables.

Table 3: Cronbach's Alpha analysis (first time)

Variables	Number of observation	Cronbach's Alpha
Manager's capability	5	.781
Capital resource	3	.912
Product and service	4	.909



Human Resource	5	.848
Business strategy	5	.888
Linkage	5	.778
Natural resource	4	.325
Customers and market	3	.865
Government support	5	.917
Technology	3	.404
Finance indicators (FI)	3	.860
Non -finance indicators (NFI)	4	.815
Total observation variables	49	

Cronbach's alpha analysing show that, two variables are rejected out research model such Natural resource (.325) and Technology (.404) due to Cronbach's Alpha <0.5. There are three (3) observation independent variables and one (1) observation dependent variables were rejected out of research model due to Corrected Item-Total Correlation < 0.3 such as MC3 - manager's educational/training level is high, HR4 - employee's loyalty skill is higher as export performance is higher, LK5 - joining associations improves export success, NFI3 - The market share is increasing in three recently years. After doing Cronbach's alpha, there are 32 independent observation variables with grouped in 8 independent variables in research model. The summary of Cronbach's alpha result as following:

Table 4: Cronbach's Alpha analysis (second time)

Code	Scale if Deleted	Mean Item	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
MC- Manager's capacity	Cronbach's Alpha = .834				
MC1	11.26		5.208	.752	.748
MC2	11.10		5.901	.605	.816
MC4	11.29		5.067	.823	.714
MC5	11.16		6.657	.492	.859
CR (Capital resource)	Cronbach's Alpha = .912				
CR1	7.14		2.918	.854	.851
CR2	7.24		3.166	.861	.842
CR3	7.23		3.685	.769	.919
PS (product and service)	Cronbach's Alpha = .909				
PS1	11.18		5.622	.809	.876
PS2	11.18		5.398	.837	.866
PS3	11.03		6.005	.762	.893
PS4	11.02		5.782	.767	.891
HR (Human resource)	Cronbach's Alpha = .848				
HR1	10.68		7.616	.722	.920
HR2	10.83		7.089	.815	.888



HR3	10.72	7.408	.836	.881
HR5	10.72	7.366	.861	.872
BS (Business strategy)	Cronbach's Alpha = .888			
BS1	14.16	10.337	.716	.866
BS2	14.29	10.899	.638	.883
BS3	14.17	9.950	.845	.836
BS4	14.19	10.668	.657	.880
BS5	14.28	10.338	.793	.849
LK (linkage)	Cronbach's Alpha = .778			
LK1	10.95	5.925	.498	.837
LK2	10.93	4.934	.727	.740
LK3	10.99	4.547	.751	.725
LK4	10.93	4.872	.626	.788
CM (Customer and market)	Cronbach's Alpha = .865			
CM1	7.01	3.218	.776	.780
CM2	7.22	3.701	.691	.857
CM3	7.13	3.475	.768	.789
GS (Government support)	Cronbach's Alpha = .917			
GS1	15.31	10.785	.824	.891
GS2	15.33	10.570	.809	.895
GS3	15.25	11.105	.824	.891
GS4	15.26	11.255	.790	.898
GS5	15.18	12.225	.696	.916

All independent variables have a high Alpha Coefficient above 0.6, and Corrected Item-Total Correlation was greater than 0.3. This also demonstrates that the observed variables in the affecting factors determining the business success of exporting firms have a very strong correlation in the research model and guarantee the inclusion of the EFA factor analysis.

Exploratory Factor Analysis (EFA):

Maximum factor loading coefficient for each scale system > 0.5, total Average Variance Extracted (AVE) > 50% (Gerbing & Anderson, 1988), KMO coefficient > 0.5, and Bartlett's test of statistical significance. The result of EFA analysis shows that the total deviation is 61.3% (>50%) and KMO is 0.837 (>0,5) and Bartlett is statistically significant (Sig. <.05) so EFA analysis is appropriate. The model is not different from the study model, only a few observable variables were not reliable enough to be excluded from the study variable. Therefore, there are 8 group of factors be formed in the model and do not new factors be created.

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	.837
Bartlett's Test of Approx. Chi-Square	4080.494
Sphericity	
Df	496
Sig.	.000



Rotated Component Matrix^a

Regression analysis

Adjusted model testing

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.794 ^a	.631	.613	.430	1.430

a. Predictors: (Constant), GS, LK, HR, MC, CM, PS, CR, BS

b. Dependent Variable: Business success of Agri based exporting firms

Regression testing shows that Sig. = 0.000, Adjusted R Square = .631. This demonstrates the suitability of the research model, which means that over 50% of business success of agri based exporting firm is explained by the eight proposed research variables in the model. The Durbin-Watson coefficient = 1.430 (> 1) indicates that there is no autocorrelation between variables. The results of multiple regression analysis are as follows:

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
Regression	54.085	8	6.761	36.507	.000 ^b
Residual	31.667	171	.185		
Total	85.752	179			

a. Dependent Variable: Business success of Agri based exporting firms

b. Predictors: (Constant), GS, LK, HR, MC, CM, PS, CR, BS

Table 5: Result of Multiple regression analysis

Multiple regression analysis							
(Constant)	Unstandardized Coefficients		Standardized Coefficients			Collinearity Statistics	
	B	Std. Error	Beta	t	Sig.	Tolerance	VIF
	-.254	.249		-1.019	.310		
MC	.130	.048	.145	2.717	.007	.755	1.324
CR	.149	.045	.190	3.330	.001	.661	1.513
PS	.135	.047	.153	2.850	.005	.750	1.334
HR	.125	.041	.161	3.077	.002	.786	1.273
BS	.112	.050	.129	2.245	.026	.655	1.526
CM	.148	.040	.189	3.670	.000	.813	1.229
LK	.151	.051	.160	2.980	.003	.753	1.328
GS	.155	.047	.185	3.325	.001	.698	1.433

Dependent Variable: Business success of Agri based exporting firms



Thus, according to the equation of all eight factors selected are an important influence on the success of agricultural exporters. The regression equation as follows:

$$\text{Business success} = 0.145 \text{ MC} + 0.190 \text{ CR} + 0.153 \text{ PS} + 0.161 \text{ HR} + 0.129 \text{ BS} + 0.189 \text{ CM} + 0.160 \text{ LK} + 0.185 \text{ GS}$$

The importance of each factor depends on the standardized Beta (in terms of the absolute value of the coefficient), or the factor with a larger standardized Beta has a stronger impact on the success of the enterprise. Specifically, capital resource, customer and markets and government support policy have the strongest impact on the success of agricultural exporters.

Conclusion

To achieve the objectives of the thesis, quantitative and qualitative research methods were used concurrently where the qualitative method was conducted first to analyze secondary materials, to develop model, scale before carrying out quantitative research. There were ten factors (independent variables) proposed to have a decisive impact on the business success of agri based exporting firms (dependent variable). The 270 questionnaire was sent out, 180 questionnaires were collected, aggregated and cleaned before being included in the quantitative analysis. The research results show that eight proposed factors have a significant relationship to business success, in which Customer and market, government support, capital resource, human resources have strongest effect, following by leadership capability, business linkage, business strategy, product and service.

Reference

- Amornkitvikai et al, A. Y. (2012). *actors affecting the export participation and performance of ai manufacturing small and medium sized Enterprises (SMEs)*. 57th International Council for Small Business World Conference . Wellington, New Zealand: International Council for Small Business.
- Amstrong, M. (2007). *A Handbook of Human Resource Management Practice*.
- Cavusgil S and Zou, S. (1994). Marketing Strategy-Performance Relationship: An Investigation of the Empirical Link in Export Market Ventures. *Journal of Marketing*, 58, 1-21.
- Chittithaworn, C. I. (2011). Factors Affecting Business Success of Small and Medium Enterprise (SMEs) in Thailand. *Asian Social Scien*, 7(5), 180-190.
- Davide Sala and Erdal Yalcin. (2012). Export Experience of Managers and the Internationalization of Firms. *Discussion Papers on Business and Economics*, 18.
- Dr Nazrul Islam & Dewan Muktadir - Al Mukit, L. (2014). Factors Detemining the Success of SMEs in Bangladesh.
- E. W "Bruck" Lawrimore, HYPERLINK "<http://www.amazon.com/The-Key-Success-Factors-Powerful/dp/1257156543/>" \t "_blank" The 5 Key Success Factors – A Powerful System For Total Business Success , ISBN-10: 1257156543, Publisher: lulu.com (May 14, 2011)
- Elahe Kainai harchegani at el, A. S. (2015). Identifying the Factors Affecting on SMEs' Export Performance (Case Study: Sports Equipment's Exporter). *Engineering, Management and Technology*, 3(3), 390-400.



- Elahe Kinai Harchegani & Abolfazl Solati, P. F. (2015). Identifying the factors affecting on SME's export performance (case study: sport equipment'd exporters). *Engineering, Management and Technology*, 3(3), 390-400.
- GSO. (2016). *Socio-economic situation in Vietnam for 5 years*. General Statistic Office of Vietnam.
- Guzman & Santos, G (2002), *Booting SMEs, Entrepreneurship and Regional Development*.
- Hair JF., B. W. (2006). *Multivariate Data Analysis*, (6 ed.). Upper Saddle River NJ, Prentice Hall.
- Hoang Trong (2013), *Applying SPSS in economic research*, Statistic publishing James, H. S. (2016). Experience, age and exporting performance in UK SMEs. *International Business Review*, 25(4), 806-819.
- Javed Mahmood Jasra (2011) *Determinant of business success of small and medium enterprises*, Lambert Academic Publishing.
- Kristiansen. (2003). *Social network and business success*. the international Journal of entrepreneurship and innovation.
- Leonidou, K. S. (2002). Marketing strategy determinants of export performance: a meta-analysis. *Journal of Business Research*, 55(5), 51-67.
- Loan, N. T. (2015). Factor affecting business success of agriculture SMEs in Vietnam. *Scien journal of Hong Duc University*, 21(1), 76-98.
- Luguna, M, W. T. (2012, December). The competencies of managers and their business success. *Central European Business Review*, 1(3), 7-13.
- Maldifassi José, O. (2014). Export success factor of SME. (ISSI, Ed.) *Journal in economic and business administration*.
- Nguyen Dinh Tho (2013), *Economic research methodology*, Labour publishing O Maldifassi Jose' at el, C. (2014). Export success factors of SMEs in Chile. *Journal of Small business and enterprise Development*, 21(3), 450-569.
- Nurul Indarti & Marja Langenberg, M. (2004). *Factors affecting business success among SMEs: Empirical evidences from Indonesia*. Proceeding of second Bi annual European summer University. University of Twente, Enschede, The Netherlands.
- Phan, T. M. (2011). Factors affecting the SMEs performance in Thua Thien Hue Province, Vietnam. *Journal of scien and technology*, 43(2), 151-157.
- Philip & Mathew. (2010, 11). APJRB Volume 1, Issue 2 (November, 2010) ISSN 2229-4104 Sri Krishna Internatio. *APJRB Volume 1(2)*.
- Robert, A. B. (2013). Small business performance: business, strategy and owner-manager characteristics. (<https://doi.org/10.1108/14626001311298394>, Ed.) *Journal of Small Business and Enterprise Development*, 20(1), 8-27.
- Sharma and Jyoti, R. D. (2009). Job Satisfaction of University Teachers: An Empirical Study. *Journal of Services Research*, 9(2), 51-81.
- Tran Thi Thu Ha & Swierczek, T. (2004), *Entrepreneurial orientation, uncertainty avoidance and firm performance: an analysis of Thai and Vietnamese SMEs*. International Journal of Entrepreneurship and Innovation, Thái Lan, 4(1), 46-58.
- Vietnames Custom. (2016). *Annual report about contribute of exporting sectors*. Vietnames Custom,.