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The Impact of Escort Fees on the Consumption Behavior of Families of Expatriate Workers in the Private Sector in the Kingdom of Saudi Arabia

Mohammednour Eltahir Ahmed¹, Ahmed Osman Ahmed¹, Osman Saad Shidwan¹, Anas Satti Mohamed¹, Manal Mohamed EL Mekebbaty¹, Mohamed Abuelaila Ali Baraka Yousif², Somaia Osman Mohamed Abdelgadir³, Eman Abdel Hameed Hasnin³, Ghada Mohamed Elhag⁴, Khalid Yousif Ibrahim Salih⁵

¹Department of Business Administration, College of Applied Studies and Community Service, Imam Abdurrahman Bin Faisal University, Al-Dammam, Saudi Arabia.

²Department of Management and Information Systems, College of Applied Studies and Community Service, Imam Abdurrahman Bin Faisal University, Al-Dammam, Saudi Arabia.

³Business Administration Department, College of Business, Imam Mohammad Ibn Saud Islamic University.

 ⁴Arab Open University, Faculty of Business Studies.
 ⁵Department of Accounting, College of Applied Studies and Community Service, Imam Abdulrahman bin Faisal University, Saudi Arabia

Abstract

The study aimed to find out the impact of fees imposed on escorts on the consumer behavior of expatriate families in the Kingdom of Saudi Arabia by studying purchase motives, sources of purchase decisions, economic factors and social factors when purchasing products. The study concluded that there was no effect of these factors on changing the consumption habits of expatriate families. Rather, factors intervened that led to the increasing control of most of these factors and their impact, especially with the deterioration of the economic and security conditions in the countries of arrivals, and the preference of most families to stay in the Kingdom.

Keywords: consumer behavior, Fees charged for escorts, expatriate families.

1. Introduction

The consumer always seeks to satisfy his material and moral needs, in order to satisfy his desires, basing on the duality of income, and the prices of the offered goods and services. He also coexists

with his social class, and is affected by it through establishing relationships through which he seeks to satisfy his needs and fulfill his desires to the maximum possible extent.

This trend helped in demonstrating that the consumer is:

- The natural or legal person, who acquires or purchases materials and supplies that provide him with satisfying his needs and fulfilling his goods and services desires.
- The person who carries out his marketing activity constantly, by making rational purchase decisions in order to choose materials that achieve his benefit.

The study of the consumption behavior of families depends on the knowledge of their purchasing behavior. The customer or consumer plays distinct roles between being a user, a buyer or a consumer. Research has shown that consumer behavior is difficult to predict, even for experts in the field (Armstrong J. Scott, 1991).

Therefore, we find that consumer behavior involves a set of psychological processes that consumers go through in identifying needs, searching for ways to solve these needs, making purchase decisions, interpreting information, developing plans, and implementing these plans (for example, by engaging in comparison shopping or actually buy a product). Of all those processes he tries to understand the purchasing decision-making process, both for individuals and groups. The study is completed by identifying individual consumer characteristics such as demographic factors and behavioral variables in an effort to understand people's desires. It also helps the consumer to better understand the purchasing decision-making process of consumers and to predict not only the subject of purchases but also in determining the purchasing motives and purchasing frequencies of consumers. (Schiffman L.G., Kanuk L. 2004).

One of the current basic assumptions in consumer behavior research is the fact that people often buy products not because of their main function, but because of a subjective perception of the value of the product (Stávková J., Stejskal L., Toufarová Z., 2008). This is not to say that the basic products function is not important, but these days the role of the producer goes beyond the limits of its service (Solomon M.R., 2004).

Thus, the consumer, during the process of satisfying his needs and desires, which goes through multiple and different steps, we find that he is affected by internal factors that have his own environment and the factors of the external environment in which he lives and in which he finds himself forced to deal with and coexist in its shadow.

In general, we can say that the consumer behavior, that the consumer practices to satisfy his desires and needs contains multiple stages and steps, and these steps are affected by a number of factors, including what is private that can be controlled and a general factor that needs to deal and coexist with it, and it has a great impact on the stages and steps of his consumer behavior.

So, it is a process characterized by movement and renewal according to the degree of influence of various factors, and the nature of the purpose of acquisition or purchase.

The importance of the study:

The importance of the study stems from the fact that, it is considered one of the first studies that attempts to study the impact of some of what was stated in the Kingdom's Vision 2030 on expatriate workers after the vision was approved for the program to achieve financial balance to increase revenues in the state and that workers in the private sector bear part of what is spent on services provided to them and their families.

Objectives of the study:

The study seeks to achieve the following objectives:

- 1. Finding out how expatriates in the private sector met the fees imposed on their families staying with them.
- 2. Familiarization with the methods adopted by the expatriates in the private sector, who kept their families with them to coexist with these fees.
- 3. Measuring the impact of fees imposed on the consumption behavior of expatriate families, in terms of studying the extent of change that occurred in their purchasing procedures and motives, and the extent of the change in the impact of social and economic factors that they took into account when satisfying their needs and desires.

The study Problem:

After imposing the accompanying fees, or what is known as the financial compensation for dependents, which is defined as (what the head of the family working in the private sector, must pay in exchange for his family members staying in the Kingdom) (Saudi Arabia Vision 2030, p. 53). Many expatriates in the private sector have terminated their families' residency in the Kingdom, in order to reduce their spending rates, in order to achieve the goals that prompted them to leave their countries, which is to provide a portion of what they receive from salaries that develops savings for them to enable them to establish what they desire of projects that generate profits for them in their home countries.

Despite the increase in fees for escorts every year, there are still many of them who preferred to keep their families with them in the Kingdom, for their own reasons. They have tried to adapt to these fees, and perhaps the most and largest aspects of the effect appear in his consumer behaviors, which they follow to satisfy their needs and desires.

The research problem lies in the following questions:

- Were the previous and current purchase motives affected after imposing fees for escorts with expatriate families?
- Has the source of the purchasing decision within the expatriate families changed from what it was before?
- Did the impact of social factors decrease or increase after imposing fees on the expatriate family?

• Have the escorts' fees affected the economic processes related to purchases by the expatriate family?

Study hypotheses:

The study seeks to prove the validity of the following hypotheses:

The first hypothesis: Do the fees imposed on escorts affect the change in the purchase motives of the expatriate families in the private sector in the Kingdom when purchasing products?

The second hypothesis: Do the fees imposed on escorts affect the change in the sources of purchase decisions for expatriate families in the private sector in the Kingdom when making the purchase?

The third hypothesis: Do the fees imposed on escorts affect the change in economic factors when consuming products among expatriate families in the private sector in the Kingdom?

The fourth hypothesis: The fees imposed on escorts affect the reduction of interest in social factors among expatriate families in the private sector in the Kingdom?

Study population and sample:

The study population consists of expatriate families of all nationalities working in the private sector in the Kingdom.

The study sample:

As for the study sample: families of workers in the private sector of Sudanese and Egyptian nationalities were selected for several considerations, including geographical proximity, political instability in their countries, and the weak economic return of their workers. Although the same conditions are similar for many other nationalities, there are other factors that led to not choosing them, such as wars, for example.

Study methodology:

The descriptive methodology is adopted in this study, to track the phenomenon in question. And the social survey method for collecting data related to the study from the selected sample of the study population. The method of statistical analysis is also adopted to test the hypotheses of the study.

Analysis methods:

Statistical analysis methods (SPSS) will be used to test the study hypotheses as follows:

- 1. The arithmetic mean to indicate the extent to which the data is focused towards a specific value and it is equal to the sum of the values divided by their number.
- 2. Standard deviation indicates the extent to which the data are scattered from each other and is equal to the sum of the squares of the deviations of the values divided by their number.
- 3. Alpha Cronbach (an equation used to measure the stability of the resolution).

4. Other statistical methods are used to determine the relationship between the independent variable and the dependent variables of the study.

The limits of the study:

- Spatial and Human Boundaries: Sudanese and Egyptian Families within the Kingdom.
- Time limits: the period from 2017-2020

2. Theoretical framework:

Dimensions of consumer behavior:

Olson (Peter, 2008) indicated that consumer behavior has three main dimensions:

First: Consumer behavior is characterized by dynamism and movement, which means that the consumer and they as a whole are characterized by continuous change over time, and this concept has important implications in studying consumer behavior and developing the marketing strategy, as we cannot generalize about consumer behavior always, but usually it is in certain periods or for some commodities and certain groups of individuals, also we cannot apply the same marketing strategy at all times or for all commodities and markets, and that the dynamic nature of consumer behavior has made the development of the marketing strategy a kind of challenge for the organization to stay in the market.

Second: Consumer behavior is characterized by the continuous interaction between the perceptual, emotional and behavioral aspects of the consumer and external environmental events. In order to understand the consumer and try to develop the marketing strategy, the marketing man must know three basic elements: the element of perception and thinking, the element of influence and feeling, and the element of behavior.

Third: The exchange in consumer behavior between different individuals in various areas of life makes the definition of consumer behavior in line with the current definitions of marketing, and the truth is that the role of marketing is to create a process of exchange with consumers through the formation and application of marketing strategies. (Peter, J. Paul & Olson, Jerry C. 2008).

Reference group: It is the group that consists of two or more people, (Solomon, 2011) where members of the same group share certain values, norms or behavior, and a certain relationship is used between them so that the behavior of group members overlaps, and these reference groups serve as a frame of reference for individuals in their purchasing decisions and the formation of their attitudes and behavior.

The basic reference groups are of four types:

Family: The family is one of the most basic groups that have a significant and effective influence on the behavior patterns of the individuals who join it. This influence is demonstrated by its ability to refine the personality of individuals in terms of values and principles. The importance of the family stems from the fact that it imposes on its members the recurrence of direct contact with each other and the repetition of the relationship, which results in a great interaction between

family members, as family members consult and obtain information related to the purchasing decision, which in turn results in the impact of this type of reference group on the purchasing decision (Shiffman and Kanuk, 2010). The importance of the family stems from the fact that it imposes on its members the repetition of direct contact with each other and the repetition of the relationship, which results in a great interaction between family members (Karuk and Shiffman, 2010).

Friends: Friends are considered one of the types of informal groups, and the influence of friends as a reference group appears through the moral influence on the attitudes and feelings of their friends, towards various issues and living matters related to many goods and services, and this influence results from the nature of the relationship between friends, which results through the relationship and constant friction between friends. It also shows the influence of friends, as a reference group through the moral influence on the attitudes and feelings of their friends towards various issues and living matters related to many goods and services (Pride and Ferrell, 2008).

Co-workers: Co-workers are considered official reference groups, and their importance appears as a result of the long time individuals spend with their colleagues in their jobs, which generates a great opportunity for individuals to interact with each other in most matters of life each other as a source of information, living, use and experiences related to the purchasing decision. In addition, the nature of the formal relationship at work requires individuals to pay attention to the opinions of their co-workers (Obeidat, 2008).

Stars and Celebrities: Stars and celebrities have a high ability to influence a large group of young people by imitating them, such as imitation in the clothes and brands they use. (Macinnis and Hoyer, 2009).

Purchase decision:

The purchasing decision process by the consumer refers to the actions and mental expectations that consumers make when emergence of necessity or desire to buy (2010. al et Serralvo). The general model of consumer behavior shows how to make a purchase decision. This model consists of three stages: input, processing, and output, Kanuk and Schiffman (2010).

Previous studies:

Awunyo-VitorAyimeyand Gayibor study (2013). This study aimed to identify the sales promotion mechanisms used by the (anhyia'Sem) soap company, which relied on determining how sales promotion mechanisms can affect the behavior of young consumers of secondary school students, when buying care products. Personal and especially soap personally for use in school, the study found that the soap company used promotional mechanisms that relied on symbolism in prizes such as T-shirts, shopping baskets, the study also showed that sales promotion programs affected many young consumers to buy the product and then, it is important that the company organizes regularly promoting sales to improve their selling capabilities, and has proven that many young consumers of high school students, associate the decision to buy soap for use in school with sales promotion programs. It has also shown that the youth segment is very important in the personal care products market and thus Marketers of personal care

products should view young consumers as part of their target markets and offer sales promotion programs that will be attractive to young consumers.

SARFO. M .H and BOAKYE. N and other, 2011), the influence of sales promotion on consumer buying behavior in the mobile telecom industry in kumasl.

This study aimed to investigate the effect of sales promotion on consumer buying behavior for the mobile communications industry in the metro with a special focus on the sales promotion programs of mobile carriers, the relationship between sales promotion and consumer behavior and how sales promotion influences consumer decisions for mobile networks, especially in Metro, and also aimed to determine the relationship between sales promotion and the need for awareness, and the search for information. This study found that customers care about the discount price. Sales activation also creates a significant impact on consumers' perception. It was also found that the buying behavior of customers who interact with the mobile network, especially through sales promotion, depends on the level of their satisfaction.

Chakrabortty,. Hossain. Md, Azad and. Islam Md, (2013) Analysing the Effects of Sales Promotion and Advertising on Consumer's Purchase Behavior

This study seeks to demonstrate the simultaneous effect of sales promotion and advertising on consumer purchasing behavior. This study found that sales promotion is most effective on consumers who travel through the subsidiary road and is able to install in the consumer's mind the brand. This study also found that sales promotion and advertising are much more effective in lowering product prices, as a simple promotional signal can motivate consumers to buy the product. Sales promotion can also have a strong negative effect on consumers' reference price and perceived quality. This study highlighted the importance of integrating advertising with various promotional activities to improve product sales growth.

The study of Cours, Walker and Kiesler, (2008): aimed to study the relationship between consumers' purchase of brands and the views of parents and siblings, in addition to determining whether an evaluation is essential in determining the relationship between self-groups as a reference factor and individuals' purchasing behavior. The results concluded that the sibling factor plays a double role as a reference for purchasing and simulation, as the family and relatives are important. The results also indicated a significant in the internal perception of the consumer compared to others in the purchase of brand products.

A study (Xihao, Jiaqin and Huei, 2007), which aimed to make a comparison between the effect of reference groups on consumers of mobile phones in the United States of America and China. Its results indicated that there is a strong influence of reference groups on mobile phone consumers in both countries in making their purchasing decisions. The greatest impact on consumers in the purchase of mobile phones. The study recommended the necessity of employing the influence of reference groups on consumers in the promotional efforts of companies in the future to take advantage of this influence for the benefit of companies.

The study (Dahl and White, 2006) focused on the role of undesirable reference groups (which are the reference groups that the individual avoids being associated with) in influencing consumers' preferences, and the hypothesis of this study, is that dispersed reference groups can

affect consumers' judgment and behavior, in addition to determine the basic conditions for this effect. The findings of this study concluded that the reference groups have a social impact on consumers' judgment and choices.

Another study was carried out by Escalas and Bettman (2005) to investigate the consumer's tendency to buy brands in order to create a self-link to this brand. The study focused on the reference group as a source for finding this link. The study concluded that the brands associated with a specific image that correspond to the group To which the consumer belongs affects him and has a link and vice versa, while the brands associated with a specific image that are in line with the group that the consumer does not belong to do not affect him and vice versa.

3. Field study:

The responses of the study samples toward the first axis

Table No. 1-1

					-		7110. 1 1	a: :a:	-	- ·		
	paragraph		Agree	No	Do	Avera	Deviati	Significa	Ratio	Directi	orde	correlatio
				idea	not	ge	on	nce		on	r	n
					agree							coefficie
												nt
1	For									Do not		
	consumption	k	210	113	541	2.38	0.85	t.test	79.33	agree	5	0.51
		%	24.3	13.1	62.6			0.00				
2	For storage	k	147	89	628	2.56	0.77	0.00	85.33		7	0.58
										Do not		
		%	17	10.3	72.7					agree		
3	For bragging	k	20	46	798	2.90	0.37	0.00	96.66	Ŭ	3	0.67
		%	2.3	5.3	92.4							
4	For renewal									Do not		
		k	32	48	784	2.87	0.43	0.00	95.66	agree	6	0.72
		%	3.7	5.6	90.7							
5	For	k	8	24	832	2.95	0.25	0.00	98.33		4	0.57
	Imitations									Do not		
		%	0.9	2.8	96.3					agree		
6	For	k	24	48	792	2.89	0.39	0.00	96.33		2	0.61
	Satisfaction									Do not		
	of desire	%	2.7	5.6	91.7					agree		
7	For	k	16	24	824	2.94	0.31	0.00	98		1	0.73
	amusement									Do not		
		%	1.8	2.8	95.4					agree		
	Total Axis		•			2.78	0.29	0.00				1

From Table No. 1-1 in Question No. 5, which is represented in the motives for buying for the purpose of binding, they do not agree with a percentage of 98.33%, with an arithmetic average of 2.95, a standard deviation of (.25), and a significance level of 0.00. We can say that there is a relationship between the paragraphs of the first axis and the total number of paragraphs, and it is in favor of those who do not agree with the motives of purchase, and this relationship can also be determined.

The correlation coefficient for paragraph No. 1 reached (.73), which is a very strong correlation, as well as the rest of the paragraphs No. 6, which represent the satisfaction of the buyer's desire, where the weighted average reached (2.89). And the standard deviation (0.39) and the correlation coefficient () paragraph No. 7 and paragraph No. 3 and paragraph No. 4 to the last paragraphs

Table No. 1-2

			ouves ac	cording to ge	nder		Difference in first axis , according to job grade				
	Paragraph		t	Correlati on coefficie nt	Average	Deviation		Empl oyee		Professio nal	Free lancer
	1	Male			2.42	0.83		2.28			
1	For Consumpti	Maic	2.2	0.03	2.42	0.65		0.06			
1	on	Female	2.2	0.03	2.25	0.92		2.37	2.34	2	2.56
		Temate			2.23	0.72		0.86	0.87	1.05	0.72
		Male			2.57	0.75		0.36			
2	_	1,1410	1.05	0.29		0.75		0.78	1	1	1
	For storage	Female	1.00	0.27	2.5	0.82		2.54	2.6	2.5	2.61
								0.78	0.74	0.71	0.74
		Male			2.91	0.35		2.11			
3	For purpose		1.23	0.22				0.09		1	
	of bragging	Female			2.87	0.43		2.92	2.87	2.8	2.84
\vdash							1	0.31	0.47	0.42	0.42
		Male			2.87	0.43		2.16			
4	For the		0.25	0.79				0.09		T _	1
	purpose of Renewal	Female			2.88	0.43		2.88	2.8	3	2.93
	Treffe was							0.41	0.55	0	0.35
		Male			2.96	0.22		0.151			
5			0.95	0.34				0.93		1 _	
		Female			2.93	0.34		2.95	2.95	3	2.95
\vdash							1	0.26	0.26	0	0.22
	For the	Male			2.89	0.37		1.02			
6	purpose of		0.85	0.39				0.38	2.02	1 2	2.07
	Imitation	Female			2.87	0.47		2.9	2.82	3	2.87
\vdash								0.37	0.49	0	0.37
	F (1	Male			2.94	0.29		5.75 0.001			
7	For the purpose of		0.89					2.95	2.84	3	2.98
	purpose of Amusement	Female	3.07	0.37	2.92	0.38		0.28	0.49 4	0.000	0.2

From Table No. (1-2):

Paragraph

Purchasing movement

- 1. It is clear that there is a relationship between the fees for companions and the motives for purchasing for the purpose of consumption, which is represented in the first paragraph. This relationship is due to males, where the weighted average is (2.42), deviation (.83), and its significance level is (.03), which is less than (0.05.
- 2. There is no relationship between escorts fees and purchase motives for the purpose of storage, ostentation, renewal, imitation, desire and amusement, as it reached the level of significance. Each of them is greater than (0.05) as in the table.
- 3. There is a relationship between the fees of the escorts and the motives of purchasing for the purpose of entertainment, according to the job grade, and this relationship is due to the self-employed.
- 4. Where the mean (3), the deviation (0) and the level of significance (0.001), which is less than (0.05), and there is no relationship between the fees of the companions and the motives of purchase. In paragraphs 1 to 6, where the significance level is greater than (0.05), as in Table (1-2).

Table No. (1-3)

	by nationali		ing move	ment	Th	e value of K	i-squared for	the	first axis ac	cording to	income	
			t	Indicati on level	Aver age	Deviati on			High	Averag e	Low	Total
		Sudanese			2.39	0.83	Indication level		0.015	kai	12.32	
	For						Agree	%	21.8%	29.1%	21%	0.3%
1	Consump		5.75	0.56			No idea		10.3%	10.7%	16.7	13.1
1	tion	Egyptian	3.73	0.50	2.36	0.89	Do not agree	%	67.8%	60.2%	62.3	62.6
							Total	%	100.0 %	100.0 %	100%	100%
		Sudanese			2.5	0.82			0.04			
		Sudanese			2.5	0.82	Agree	%	22.4%	15.1%	75.5%	72.7%
	For						No idea	%	13.8%	10.7%	8.2%	10.3%
2	storage	Egyptian	-3.7	0.00	2.68	0.63	Do not agree	%	63.8%	74.2%	75.6%	72.7%
							Total	%	100.0	100.0 %	100%	100%
		Sudanese			2.92	0.34			0.74	kai	1.94	
	For	Sudanese			2.92	0.54	Agree	%	3.4%	2.4%	1.7%	2.3%
	purpose						No idea	%	5.7%	5.6%	4.8%	5.3%
.3	of		2.23	0.03			Do not	%	90.8%	92.0%	73.5%	92.4%
	bragging	Egyptian			2.86	0.43	agree	/0				
							Total	%	100.0 %	100.0 %	100.0 %	100.0
	F 41	Sudanese			2.86	0.45			0.21			
4	For the	Sudanese	0.7	0.48	2.80	0.43	Agree	%	4.0%	3.6%	3.7%	3.7%
	purpose	Egyptian			2.89	0.4	No idea	%	9.2%	5.0%	4.2%	5.6%

	of Renewal						Do not agree	%	86.8%	91.4%	92.1%	90.7%
							Total	%	100.0 %	100.0 %	100%	100%
		Sudanese			2.93	0.3			0.13			
	For the	Sudanese			2.93	0.5	Agree	%	0.0%	1.5%	0.8%	0.9%
							No idea	%	0.6%	3.0%	3.7%	2.8%
5	of Imitation	Egyptian	-5.5	0.00	3	0	Do not agree	%	99.4%	95.5%	95.5%	96.3%
	Illitation						Total	%	100.0	100.0 %	100%	100%
		Sudanese			2.9	0.37	./		0.11			
	For the	Sudanese			2.9	0.57	Agree	%	3.4%	2.7%	2.5%	2.8%
	purpose						No idea	%	1.7%	7.4%	5.7%	5.6%
6	of satisfacti	Egyptian	1.66	0.09	2.86	0.42	Do not agree	%	94.8%	89.9%	91.8%	91.7%
	on						Total	%	100.0 %	100.0 %	100%	100%
		C 1			2.95	0.28			0.38			
	For the	Sudanese			2.93	0.28	Agree	%	2.9%	2.1%	1.1%	1.9%
	purpose						No idea	%	4.0%	3.0%	2.0%	2.8%
7	of Amusem	Egyptian	1.37	0.16	2.91	0.37	Do not agree	%	93.1%	95.0%	96.9%	95.4%
	ent						Total	%	100.0	100.0	100%	100%

- 1. From Table No. (1-3), it is clear that there is a relationship between the fees for companions and the motives for purchasing for the purpose of consumption, which is represented in the first paragraph. This relationship is due to males, where the weighted average is (2.42), deviation (.83), and its significance level is (.03), which is less than (0.05).
- 2. There is no relationship between escorts fees and purchase motives for the purpose of storage, ostentation, renewal, imitation, desire and amusement, as it reached the level of significance. Each of them is greater than (0.05) as in the table.
- 3. There is a relationship between the fees of the escorts and the motives for purchasing for the purpose of entertainment, according to the job grade, and this relationship is due to the self-employed

Table No. (1-4) Responses of the study samples towards the second axis

	Paragra ph		Agre e	No idea	Do not agree	Aver age	Deviati on	t	Indic ation	Ratio	Directi on	Arra ngin g	Correla tion Co- officia nts
	Increas		504	120	240								
1	e of Husban d influen ce	%	58.3	13.9	27.8	1.69	0.877	-10.244	0.00	56.481	Ño idea	1	.697**
2			627	141	96	1.39	0.678	-26.646	0.00	46.181	Agree	2	.755**

	Decrea se of daught ers and sons influen ce	%	72.6	16.3	11.1								
	Influen		680	88	96								
3	ce of Social Class	%	78.7	10.2	11.1	1.32	0.665	-29.892	0.00	44.136	Agree	3	.707**
	Follow		810	30	24								
4	ing rational steps	%	93.8	3.5	2.8	1.09	0.371	-72.023	0.00	36.343	Agree	5	.551**
	Analys		791	39	34								
5	is of Family needs	%	91.6	4.5	3.9	1.12	0.433	-59.487	0.00	37.461	Agree	4	.492**
	Total sum of axis		3412	418	490	1.32	0.4021 9	-12.67	0.00		Agree		1

- 1. From Table (1-4), it is clear that there is a relationship between the fees of the escorts and the source of the purchase decision from the social class of the two nationalities, and this relationship is due to Sudanese nationality, where the mean was (1.44), deviation (0.73) and the level of significance (0.0), which is less than (0.05), the same applies in paragraph No. (4), which is represented in following rational steps to restore the relationship to the Egyptian nationality.
- 2. There is no relationship between the fees of the companions and the source of the purchase decision for paragraphs (1, 2, and 5), as the significance level for all of them is greater than (0.05).

Table No. (1-5)

	Paragrap						Dif	ference of sec	ond axis	s accordi	ng to degree
	h		t	Level of significance	Aver age	Devi ation		Employee	Craft man	Free lance	Worker
	Increase	Male			1.7	0.87		3.15			
1	of	iviale	0.57	0.56	1.7	0.67		0.02			
1	husbands	Female	0.57	0.30	1.66	0.87		1.72	1.77	1.2	1.5
	influence	Temale			1.00	0.87		0.87	0.94	0.63	0.8
	Decrease	crease Male			1.4			2.61			
2	of cone	Maic	1.41	0.22	1.7	0.69		0.05			
2	influence	Female			1.33	0.63		1.35	1.49	1.3	1.5
	d	Temale			1.33	0.03		0.65	0.77	0.48	0.7
		Male			1.31	0.65		3.39			
3	Influence of social		1.4	0.16	1.51	0.03		0.01			
3	class		-1.4	0.16	1.39	0.72		1.32	1.25	1.8	1.4
	class	Female				0.72		0.66	0.61	0.42	0.8

		Male			1.1	0.39	4.46				
4	Followin	Maie	1 65	0.09	1.1	0.39	0.004				
4	g rational steps	Female	1.65	0.09	1.06	0.29	1.12	1	1	1.1	
	F.	remaie			1.00	0.29	0.42	0	0	0.2	
			Mala			1.11	0.41	5.64			
_	Analysis		1 22	0.18	0.41		0.001				
5	of family needs		1.33		1.17	0.5	1.16	1.02	1	1.1	
						0.5	0.49	0.14	0	0.3	

From Table No. (1-5), in Paragraph No. (1), which is represented in the economic factors with interest in income, they agree with a rate of 97.2% and an average of an arithmetic value of (1.06) and a standard deviation of (.0.33) and a level of significance of 0.00 on it. We can say that there is a relationship between the paragraphs of the third axis and the total number of paragraphs, and it returns in favor of those who agree on economic factors by paying attention to income and this relationship as well. It can be determined by the correlation coefficient for paragraph No. 1, which amounted to (.0.31), which is a strong positive correlation, as well as the rest of the paragraphs no. (2, 3, 4, 5 and 6).

Paragraph (C): Economic factors by type, variance, third axis, according to job grade

Table No. (1-6)

	T(decision ac	cording to	sex				Value of Ka	ai Squa	are of second a	axis according	g to social
	Paragraph		t	Level of signific ance	Aver age	Devia tion			Married	Widow	Divorc ed
		Sudane			1.72	0.887	Level indication	of	5.461ª	Kai	0.243
	Increase of husbands influence	se			1./2	0.887	Agree	%	57.9%	71.4%	83.3%
1			0.191	1.31	1.64	0.853	No idea	%	13.8%	14.3%	16.7%
		Egyptia n					Do not agree	%	28.3%	14.3%	0.0%
							Total	%	100.0%	100.0%	100.0%
2	Decrees of	Sudane	0.003	1.69	1.41	0.682	Level indication	of	3.840ª	Kai	0.428
	Sons	ons 0.093 1.6	1.00	1.41	0.082	Agree	%	72.2%	85.7%	91.7%	

							No idea	%	16.6%	0.0%	8.3%
		Egyptia n			1.33	0.667	Do not agree	%	11.2%	14.3%	0.0%
							Total	%	100.0%	100.0%	100.0%
		Sudane			1.41	0.737	Level indication	of	1.420ª	Kai	0.841
	Influence of	30					Agree	%	78.7%	85.7%	75.0%
3	social class		0.00	6.72			No idea	%	10.2%	0.0%	16.7%
	social class	Egyptia n			1.14	0.425	Do not agree	%	11.1%	14.3%	8.3%
							Total	%	100.0%	100.0%	100.0%
		Sudane			1.07	0.354	Level indication	of	7.029 ^a	Kai	0.134
	Following	se					Agree	%	93.8%	100.0%	83.3%
4	rational		0.043	-2.03			No idea	%	3.3%	0.0%	16.7%
	steps	Egyptia n			1.13	0.404	Do not agree	%	2.8%	0.0%	0.0%
							Total	%	100.0%	100.0%	100.0%
		Sudane			1.11	0.430	Level indication	of	1.799ª	Kai	0.773
	Analysis of	se					Agree	%	91.5%	100.0%	91.7%
5	family		0.114	-1.58	_		No idea	%	4.6%	0.0%	0.0%
	2	Egyptia			1.16	0.437	Do not agree	%	3.9%	0.0%	8.3%
							Total	%	100.0%	100.0%	100.0%

- 1. From Table No. (1-6), it is clear that there is a relationship between the fees for companions and the economic factors in preparing the income budget and products with a consumer life for males and females, where the average for each of them reached (1.06), (1.01), (1.39) and (1.24), with a deviation of (0.27), (0.08), (0.71) and (0.58), and this relationship is due to males in preparing the income budget where the significance level reached (0.0), which is less than (0.05), and for males in products with a consumption age. There is no relationship between escort fees and economic factors for paragraphs (1, 3, 5 and 6), as the significance level for all of them is greater than (0.05).
- 2. From Table No. (1-6), it is clear that there is a relationship between the fees of escorts and economic factors with interest in income according to income, as the average. It reached (1.13), (1.05) and (1.03); deviation of (0.48), (0.3), (0.23) and the level of significance (0.005), which is less than (0.05), and this relationship is due in favor of

Group High Low and Low High as in Table (1-2-3).

Table (1-2-3)

ſ	Post Hoc Tests			mean differ	std.errir	sig
ŀ	Concern about	TT' 1	Medium	.079*	0.031	0.036
١	income	High	Low	.098*	0.030	0.005

	ligh	079-*	0.031	0.036
Medium	ow	0.019	0.025	0.744
т Ні	ligh	098-*	0.030	0.005
Low	Iedium	-0.019	0.025	0.744

Table No. (1-7)

	Paragraph by nation		urchasing	g movem	ent		The value of Ki-squared for the first axis according to income							
	j	• • • • • • • • • • • • • • • • • • • •	t	Indic ation level	Aver age	Deviati on			Emplo yee	Crafts man	Free lance	Worker		
		Suda					Indication 1	evel	0.1	Kai	6.206			
	C	nese			1.00	0.08	Agree	%	96.4%	100.0 %	100.0%	98.0%		
1	Concer n about income		-6.91	0.00			No idea	%	0.0%	0.0%	0.0%	0.0%		
1			0.71	0.00	1.16	0.55	Do not agree	%	3.6%	0.0%	0.0%	2.0%		
		tian					Total	%	100.0	100.0	100.0%	100.0%		
		Suda					Indication 1	evel	0.005	Kai	18.37			
	Prepari	1.02 0.16	Agree	%	96.1%	100.0 %	100.0%	91.8%						
2	ng income budget		-4.13	0.00	1.1	0.37	No idea	%	2.6%	0.0%	0.0%	8.2%		
2		Egyp tian	-4.13				Do not agree		1.3%	0.0%	0.0%	0.0%		
							Total	%	100.0	100.0	100.0%	100.0%		
	Produc ts with marks	Suda			2.14	0.87	Indication 1	Indication level		Kai	20.44			
		nese		0.00	2.14	0.67	Agree	%	23.9%	32.2%	40.0%	27.6%		
/		Egyp tian	-7.19		2.57	0.72	No idea	%	18.7%	28.1%	40.0%	17.3%		
3				0.00			Do not agree		57.4%	39.7%	20.0%	55.1%		
							Total	%	100.0	100.0	100.0%	100.0%		
		Suda			1.36	0.67	Indication 1		0.002	Kai	20.48			
	Produc	nese			1.50	0.07	Agree	%	73.1%	89.7%	90.0%	71.4%		
١,	ts with		0.00	0.01			No idea	%	13.3%	5.5%	10.0%	14.3%		
4	consu mption	Egyp tian	-0.23	0.81	1.37	0.72	Do not agree		13.6%	4.8%	0.0%	14.3%		
	age						Total	%	100.0	100.0	100.0%	100.0%		
		Suda			1.22	0.58	Indication 1	evel	0.77	Kai	3.24			
		nese			1.22	0.38	Agree	%	85.1%	87.7%	100.0%	85.7%		
	Disinte		0.43				No idea	%	75%	4.8%	0.0%	6.1%		
5	rest	Egyp tian	_	0.66	1.2	0.52	Do not agree		7.4%	7.5%	0.0%	8.2%		
							Total	%	100.0	100.0 %	100.0%	100.0%		
		Suda			1.2	0.53	Indication 1	evel	0.00%	Kai	27.40			
	Special	nese		0.67	1.2	0.55	Agree	%	85.9%	84.9%	60.0%	91.8%		
6	product	Egyp	-0.43		1.22	0.7	No idea	%	6.2%	11.6%	40.0%	5.1%		
	S	tian				0.56	Do not agree		7.9%	3.4%	0.0%	3.1%		

							Total	%	100.0 %	100.0 %	100.0%	100.0%
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From Table No. (1-7) it is clears that:

- 1. There is a relationship between the fees of the escorts and the motive for purchasing for the purpose of storage in relation to the nationality. This relationship is due to the Egyptian nationality, where the mean was (2.68), deviation (.63) and the level of significance (0.0), which is less than (0.05), and there is also a relationship in paragraph no. (3) and (5).
- 2. There is no difference between the escort fees and the purchase motive for the two nationalities for the purpose of consumption, as the significance level reached (0.56), which is greater than (0.05), and paragraphs (4), (6) and (7).
- 3. There is a relationship between the escorts fees and the motive for purchasing for consumption, where the significance level reached (0.02) which is less than (0.05), and this relationship is due to the fact that 67.8% of the high-income people do not agree as well in paragraph No. (2) And there is no relationship between the escorts fees and purchase motives For the purpose of each of paragraphs no. (3 to 7) where the significance level for each of them is greater than (0.05).

Table No. (1-8)

		Purcha	se motiv	es accordin	g to gend	ler	Difference in first axis ,according to job grade						
	Paragrap h		t	Correla tion coeffici ent	Aver age	Deviation		Empl oyee	Professio nal	Free lancer	Labour		
	Increase	Male	·		1.7	0.87		3.15					
1	of		0.57	0.56				0.02		1	I		
	husbands influence	Fem			1.66	0.87		1.72	1.77	1.2	1.5		
	imiuciice	ale						0.87	0.94	0.63	0.8		
	Decrease of sons influence	Male		0.22	1.4	0.69		2.61					
2			1.41					0.05					
_		Fem	1.41	0.22	1.33	0.63		1.35	1.49 1.3 1			1.5	
		ale			1.55			0.65	0.77		0.48	0.7	
		Male		0.16	1.31	0.65		3.39					
2	Influence of social class		1.4					0.01					
3		Fem	-1.4		1.39	0.72		1.32	1.25		1.8	1.4	
		ale						0.66	0.61		0.42	0.8	
		3.6.1				0.39		4.46					
	Followin g rational steps	Male			1.1			0.004					
4		Fem 1.65	1.65 0.09				1.12	1		1	1.1		
		ale			1.06	0.29		0.42	0		0	0.2	
					1.11			5.64					
5		Male	1.33	0.18		0.41		0.001					
					1.17	0.5		1.16	1.02		1	1.1	

Analysis of family	Fem ale			0.49	0.14	0	0.3
needs							

- 1. From Table No. (1-8), it is clear that there is a relationship between the fees of escorts and the economic factors in preparing the income for the two nationalities, and this relationship is due to the Egyptian nationality, where the mean was (1.16), deviation (0.55), and the level of significance (0.0), which is less than (0.05). The same applies in paragraph no. (2) And (2 and 3), which are represented in preparing the income budget and branded products in favor of the Egyptian nationality. There is no relationship between the fees of the escorts and the economic factors of paragraphs (4, 5 and 6), as the level of significance for all of them is greater than (0.05).
- 2. From Table No. (1-8), it is clear that there is a relationship between the fees of the escorts and the economic factors according to the job grade in preparing the income budget, as 100%. Professionals and entrepreneurs agree, and the significance level is (0.005), which is less than (0.05), and the same applies in paragraphs (3 and 4), as the significance level. Both are less than (0.002) which is less than (0.05).
- 3. There is no relationship between the accompanying fees and the economic factors in paragraph (1), which are represented in the interest in income, as the significance level (0.1) is greater than 0.05.

Also applies to an order in Paragraph No. (5)-

Second axis:

From Table No. 2-1 in Question No. 1, which is represented in the purchase decision by increasing the influence of the pair, they agree by 58.3%, with an arithmetic mean of (1.69), a standard deviation of (.0.87) and a level of significance of 0.00 on which we can express.

Because there is a relationship between the paragraphs of the second axis and the total number of paragraphs, and it is in favor of those who agree to the purchase decision, and this relationship can also be determined by the correlation coefficient for paragraph No. 1, which amounted to (.0.7), which is a very strong positive correlation, as well as the rest of the paragraphs No. (2, 3, 4 and 5).

4. Findings of the study:

- 1. The fees imposed on escorts did not affect the change, in the purchase motives of expatriate families in the private sector in the Kingdom when purchasing products.
- 2. The fees imposed on escorts did not affect the change in the sources of purchase decisions for expatriate families in the private sector in the Kingdom when making the purchase.
- 3. The fees imposed on the escorts did not affect the change in the economic factors, when consuming the products of the expatriate families in the private sector in the Kingdom.

- 4. The fees imposed on escorts did not affect the reduction of interest in social factors, among expatriate families, in the private sector in the Kingdom.
- 5. The control of most of these factors increased and their impact increased, especially with the deterioration of the economic and security conditions in the countries of arrivals and the preference of most families to stay in the Kingdom.

5. Recommendations:

- 1. Working to spread the culture of saving among expatriate families.
- 2. Recommending expatriate families to change their purchasing habits, in order to reconcile their conditions with the annual increase in fees for excerts.
- 3. Determining the priorities of the expatriate families, especially in light of the changes that followed the decisions of imposing fees.
- 4. Urging expatriate families to identify a fixed source of purchasing decisions within them and reduce the influence of different groups.

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