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1	The Influence of Customer Relationship Marketing on Customer
2	Loyalty (Case of Selected CBE, in Jimma Zone)
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6	

7 Abstract

⁸ These days a significant number of research works have been carried out on various issues

⁹ relating to customer relationship management. However, limited empirical studies on market

¹⁰ orientation and performance have been established in banking sector of Ethiopia. In an effort

¹¹ to contribute to the existing customer relationship marketing works, a study of selected

¹² Commercial Bank of Ethiopia in Jimma Zone was conducted. A framework of customer

¹³ relationship marketing was designed to guide the study and quantitative research techniques

¹⁴ and semi-structured questionnaire were designed. In order to collect primary data, a

¹⁵ self-completed questionnaire was designed and distributed to the customers of the banks. For

the purpose of analysis, SPSS 20.0 version was used to carry out descriptive statistics and

correlation analysis. Additionally, regression analysis was carried out to examine the influence
 or contribution of independent variables.

19

Index terms— customer relationship marketing, satisfaction, trust, communication, bonding, empathy and customer loyalty.

22 1 Introduction

ver the past decades, marketing literature has recognized the existence of a shift in the nature of customerfirm relationships from a transactional to a relational approach (Ganesan, 1994). This change has generated an increasing interest in the study of the factors and mechanisms determining the establishment, development and maintenance of successful relational exchanges (Morgan and Hunt, 1994). As a consequence, practices that have been common up to now, which focused on attracting new customers and gaining a large market share, have given way to policies aimed at consolidating the firm's customer base and retaining the existing customers (Dick and Basu, 1994).

Due to the competitive environment in today's business, the most important issue the sellers face is no longer to provide excellent, good quality products or services, but also to keep loyal customers who will contribute long-term profit to organizations (Tseng, 2007). Furthermore, caused by fierce competition in today's business,

many companies are required to build long-term profitable relationship with customers and to achieve customer loyalty. Therefore, relationship marketing has become important since last decade of 20th century, especially in

35 service industry.

Relationship marketing helps to develop marketing productivity and builds up mutual values for both customer
 and company through growing marketing effectiveness and efficiencies (Sheth and Parvatiyar 1995). Meanwhile,
 Kotler (1992) claimed that companies can make more profit if they move from relationships with short-term goals

39 towards long-term relationships.

Furthermore, as stated by Grönroos (1994), the most important goal of customer relationship marketing is to obtain and keep customers. Based on previous studies, all marketing activities intend to create customer loyalty.

42 Many empirical studies have provided evidences that relationship marketing tactics have positive impact on 43 behavioral loyalty which affects customer retaining. Therefore, awareness of the target consumers and building

good relationship with them is the most noteworthy issue. As customer relationship marketing's role in both the 44

marketing and overall strategy of an organization's strategic mix gains momentum, thus research into this area 45 becomes increasingly important. 46

Even if in our country banking sector has long history and the number of banks is increasing and expanding 47 48 from time to time, the service is still poor. There is customer's dissatisfaction over the service offered and the available services didn't match the expectation of the customer (Mesay, 2012).Not many studies have been done 49 on customer management and organizational performance of Commercial Bank of Ethiopia. Banks increasingly 50 find it difficult to handle customer management and organizational performance. There are problems in areas of 51 customer handling, service quality (Robson, 2013). 52

As a result, CBE in Jimma Zone, as an organization, is selected to inquire the issues regarding relationship 53 marketing efforts and their outcomes to O develop loyal customers and business sustainability. In practical sense, 54 the proposed study could try to see as to how customers were served by the CBE to ensure their loyalty for 55 future businesses. Furthermore, by seeing the bank as a key partner in the economic development of the nation, 56 the researcher realized the importance of customer relationship practices to be adopted by the banks in order 57 to develop certain competitive advantages while focusing on the financial needs of their customers. Based on 58 59 the above justification, the study raised the following basic research questions: What are the antecedents of 60 relationship marketing? How does Commercial Bank of Ethiopia in Jimma Zone practice relationship marketing

to ensure customer loyalty? What kind of relationship exists between relationship marketing blocks, customer 61 62 satisfaction and loyalty in the context of CBE, in Jimma Zone? The basic objective of the study was to examine the influence of relationship marketing practice of some 63

selected Commercial Bank of Ethiopia in Jimma Zone on maintaining loyal customers. The specific objectives 64 include: To identify the building blocks of relationship marketing in the context of commercial banking, to 65 describe the practices of CBE in ensuring customer loyalty in Jimma Zone and to examine the relationship 66 between relationship marketing antecedents, customer satisfaction and loyalty. 67

$\mathbf{2}$ II. Towards a Framework for Customer Relationship Market-68 ing

69

Now a day's transactional marketing can be integrated into relationship marketing (Tyler and Stanley, 1999), 70 relational exchange is a long-term and complex relationship between service providers and customers, not simply 71 or only a series of transactions (Jackson, 1985). 72

Relationships are likely to rely less on contract law and more on issues such as trust, equity, responsibility, 73 and commitment (Gundlach and Murphy, 1993). Many factors including product, quality, price, exchange rate, 74 75 and demand can all have a major influence on sales. However, relationship marketing can also impact sales and 76 brand loyalty (Heffernan 2008).

Several studies on the effects of relationship marketing on the business performance of firms across a range 77 78 of industries have been reviewed Palmer (2000). Given that relationship marketing is more important in the industrial business-to-business context than the consumer context, most studies are located in the industrial 79 business-to-business context. Briefly, the findings of these studies indicate that relationship marketing has a 80 significant impact on the business performance and brands of firms in both service and industrial industries (Lee, 81 2001). Much of the relational literature has been concerned with identifying the key dimensions of relationship 82

marketing and exploring how these dimensions interact, Morgan and Hunt (1994). 83

84 Although marketing academics and practitioners have been examining relationship marketing for more than 85 a decade (Gronroos et al, 2000), most of the studies on relationship marketing have been criticized as overly 86 simplistic because of their one-dimensional perspective and unlike the model of Callaghan et al. (1995) which used a multi-dimensional perspective. In order to retain loyal customer who will bring long-term profit to the 87 firm, the key issue for service provider is to make use of this relationship in the way it manages customers by 88 89 offering what the customers' needs and wants.

There have been various ways for measurements of service quality proposed by previous researches and 90 literatures. The famous measurement model of service quality is SERVQUAL developed by Parasuraman et 91 al (1988), who measured the differences between customer expectations and perceptions or dimensions. Some of 92 these are: forming bonds, communication, trusting and be mutually empathic. 93

3 a) Communication 94

95 According to Morgan and Hunt (1994), successful relationship communication can be taken into account as a 96 prominent dimension. Many authors argued that communication must be employed as an effective means in order 97 to enhance partner's trust to each other (e.g. ??nderson 1991, Morgan andHunt, 1994). It can help partners to construct a system by which resolving disagreement would be possible. So in establishment of any strong alliance, 98 communication is considered as an important characteristic which is also believed to be a core competency. 99

It can justly be argued that a relationship can only be established if dialogue or communication with a client is

100 started (Jarvis, 2004). In a firm-client relationship, communication has to become a two-way process or dialogue 101 (Christopher et al., 2002). Two-way communication occurs when firms listen to their consumers, and with better 102

interaction between consumers and firms. Communication before, during and after transactions can build andmaintain relationships.

Furthermore, research has confirmed many benefits resulting from effective communication. These benefits include unbiased marketing, cost savings, a higher quality of service, increased impact on clients, elimination of misconceptions about the service, and greater professional expertise provided to clients (Baker, 2003). Several of these benefits are beneficial for clients, for example, professional service delivery, and may therefore ensure an increased positive perception of a service firm.

110 4 b) Trust

According to Berry (1995), trust can be stated as the confidence in the dependability of one party to act in the long term interests of the other party. A party to a relationship has trust, if the feeling that the other party can be depended on the other one. Furthermore, in the context of relationship marketing, trust can be seen as the dimension of a business relationship that determines the level to which each party feels they can rely on the integrity of the promise offered by the other (Callaghan et al., 1995). In the banking branch of the financial services industry, clients will trust the bank if they believe the bank will always act in their best interests.

Based on Little (2003), he systematically studied organizational trust and defined trust as the willingness of a party to be vulnerable to the actions of another party based on the expectation that the other will perform a particular action important to the trust or, irrespective of the ability to monitor or control the other party.

¹²⁰ 5 c) Bonding

Bonding is stated as the dimension of a business relationship that results in two parties (the customer and the supplier) acting in a unified manner toward a desired goal (Callaghan et al., 1995). In the dyadic relationship of a buyer and a seller, bonding can be described as a dynamic process that is progressive over time (Dwyer, 1987). The win-win relationship of the two parties in such a way that a bond is developed is said to be bonding. In the banking branch of the financial services industry, for example, clients will have a strong bond with their bank

126 if they would not switch to another bank and if they feel part of the bank's valued client base. Various bonds

 $_{127}$ $\,$ exist between parties and indicate different levels of relationships.

¹²⁸ 6 d) Empathy/Concern

It consists of caring and customized responsiveness to customers. This empathy contains access and understanding the customer (OluOjo, 2008). Concern or empathy exists if two parties have an appreciation of, and caring, emotional feeling for each other. Based on such concern, each party will consider the viewpoint of the other party in negotiations and interactions. In the banking branch of the financial services industry, for example, concern will be evident if clients and bank employees care about each other and show respect during negotiations. Therefore, empathy is a necessary condition to foster a positive relationship between two parties.

135 7 e) Satisfaction

According to Fornell (2006), satisfaction can be defined as an overall evaluation dependent on the total purchase
 and consumption experience of the target product or service performance compared with repurchase expectations
 over time. Customer satisfaction is the result of the correlation between a customer's assumption and a customer's
 feelings.

Based on Zineldin (2000), satisfaction is an overall customer attitude towards a service provider or an emotional reaction to the difference between what customers anticipate and what they receive regarding their need, goal or desire. In addition, Oliver (1981) conceptualized customer satisfaction as an individual's feeling of pleasure or disappointment resulting from comparing a product's perceived performance (or outcome) in relation to his or her expectations.

¹⁴⁵ 8 f) Customer Loyalty

According to ??Kotler, 1997), loyalty is defined as deeply held commitment to re-buy or re-purchase a preferred product or service in the future, despite situational influences and marketing efforts having the potential to cause a switching behavior. Furthermore, Soren and Mogens (2009), agrees that true customer loyalty is a substantial intangible asset for a company for branded products/services; it is the most valuable asset of all because it is the ultimate indicator of future sales and profits. Thus, there are virtually no companies that have any factual-based knowledge about their customer's loyalty and the value of such loyalty. Following from the literature review and empirical studies, a research conceptual frame work was designed.

¹⁵³ 9 Research Methodology

For the study, quantitative method of research was employed. The researcher followed a descriptive inquiry along with causal research design to see the influence of one variable over other. Survey approach was applied to

obtain primary data; however, secondary sources such as books, journals, internet etc. were explored to gather background data and practices being adopted by the bank.

¹⁵⁸ 10 a) Sampling Technique and Sample Size

Based on a clear definition of the research population, customers who use the services of Commercial Bank of Ethiopia in Jimma Zone were selected as the study population and 6(six) branches among 40 branches which

were found in the Jimma Zone were selected as the study population and 0(six) branches allong 40 branches which were found in the Jimma Zone were selected by the researcher randomly. These were: Jimma main branch,

Aba-Jifar, Hermata, Jiren, Agaro and Serbo. To achieve accuracy, it is important to use a large sample size in a

¹⁶³ survey study, therefore, the study drawn a sample of 370 respondents (each from 6 selected branches), selecting

customers to be entered into the branch by simple random sampling. Additionally, only those customers who have

- ¹⁶⁵ been using the CBE's services for more than a year were selected to take part by considering having relatively
- $_{166}$ $\,$ good experience of banking services and provisions.

¹⁶⁷ 11 b) Data Collection Instrument

¹⁶⁸ For the purpose of gathering primary data, structured questionnaire were developed and administered with the

selected sample respondents (custor) data, but actual of plant of the selected branches). In this survey, self-completion questionnaire

 $_{\rm 170}$ $\,$ with closed questions were developed.

¹⁷¹ 12 c) Data Analysis Techniques

The collected data were analyzed in line with the stated research objectives. For the purpose of analysis, SPSS 20.0 version was used to carry out descriptive statistics and correlation analysis. Additionally, both simple linear (for model 2) and multiple (for model 1) regression analysis were carried out to examine the influence or contribution of independent variables (relationship marketing antecedents and customer satisfaction) to predict

dependent (customer loyalty). For the purpose of presentation of findings, tables were developed.

177 13 d) Research Model Specification

In order to study the influence of customer relationship marketing on customer satisfaction and then to evaluate 178 the influence of customer satisfaction on customer loyalty in the banking sector and to test and explain the 179 causal relationship models were provided. ??odel Based on the above table when we see the educational level of 180 respondents the first largest 42.5%, n=156 of the respondents were high/vocational school. The second largest 181 of respondents with regard to education level (19.5 %; n = 71) had primary school complete. Only 12%, n=44 182 of the respondents were university graduate. Most of the clients of the bank were private business workers which 183 accounted 38.5%, n=142. The second and the third were students and governmental workers which accounted 184 29.5%, n=109 and 28%, n=104 respectively. The clients of the bank who were NGO workers accounted 4 %, 185 n=15 which was the least. 186

Finally based on table 4.1 due to the extensive number of years that the majority of the respondents indicated that they were clients of their current bank, the conclusion can be made that the majority of the respondents would rather remain as clients of their current bank than change to another. This is confirmed with the highest percentage of respondents (40%; n = 146) having remained clients of their current bank for between 12 and above years. The second and the third were 1-3 years and 4-7 years which accounted 25.5%, n= 96 and 18%, n=68 respectively.

¹⁹³ 14 b) Data Reliability Testing

In this survey, there were total of 370 feedbacks from sample population as respondents. All the feedbacks were complete, i.e. no missing data in the questionnaires. Cronbach Alpha coefficient scores were calculated in order to assess the internal reliability of the measuring instrument. Cronbach Alpha coefficient scores with a value of more than 0.70, is recommended. The measuring instrument can therefore be considered as reliable and for all items Cronbach's alpha was 0.848(see table 4.2).

¹⁹⁹ 15 c) Descriptive Statistics and Correlation Analysis

After checking the reliability of the items, it needs to take the average scores of items for each construct as the 200 final score upon which the researcher conduct further analysis. Table 4.3.1 shows the means, standard deviations 201 for all the constructs. All of the six constructs had scales mean that were within half of the scale of the center 202 of scales. The sample standard deviations of trust (0.7319) and bonding (0.7799) were relatively higher, while 203 the others range from 0.5927 to 0.7. By looking at the correlation matrix between the factors we can understand 204 that trust is the most correlated element with satisfaction. The correlation of 0.671 between these two factors 205 shows that a little change in the trust has a major influence on the satisfaction of the customer towards his/her 206 bank. 207

208 16 Source: Survey Data

The bank must be trustful and reliable for its customers to make them satisfied such as fufill obligations and keeping security. Once the bank is trustful, the customers' level of satisfaction increased. The next factor which is more important is bonding. The correlation between bonding and satisfaction is 0.543 which shows that the

highly bonding of the bank is always bring satisfaction to the customers. The next factor which is more important

is the loyalty with a correlation of 0.528 which shows a strong relationship with satisfaction. This shows that if 213 our customers are satisfied, it can lead to loyalty to the bank. 214

Finally the correlation between communication and satisfaction is 0.225 which indicates that communicating 215 216 our clients/customers leads to satisfied customers to the bank.

The empathy factor is also correlated but not as much as the trust, bonding, loyalty and communication. 217 Then the researcher analyzed the correlation of each factor with other factors. Trust is most correlated with the 218 bonding factor and least correlated with empathy factor. So to have more satisfied customers, trust and bonding 219 factors are more important to be considered by the bank. If the bank is successful in increasing the bonding 220 activities like fast and efficient service, treating customers equally and establishing long term relationship, the 221 bank becomes successful in increasing the number of satisfied customers. 222

When a bank is flexible and tries to give personalized services as its concern customer is delighted and loyal 223 to the bank. 224

The bonding factor is also correlated with the loyalty. This means that when the bank maintains long term 225 relationship, give fast and efficient service to the customers, loyalty on the sides of customers is improved. 226

d) Modelling Relationship Marketing Constructs, Customer 17227 Satisfaction and Loyalty 228

For this study, both simple (model2) & multiple regression (model1) analyses were used to test and explain 229 230 the casual relationships between variables. For model 1, multiple regression analysis was conducted to predict 231 the dependent variable (Satisfaction) based on the independent variables. positive influence on the dependent variable/satisfaction respectively and each has an impact on it. These relationships imply that when there is 232 high trust and extensive bonding of bank employees lead to improved, maintained relationships between a bank 233 and its customers. The low variance (R^2) can be attributed to the fact that only the influence of satisfaction on 234 loyalty was measured. It is possible that other variables, which influences were not measured in this study, could 235 have an influence on loyalty. 236

The ANOVA analysis (see table 4.6.5) was conducted b/n satisfaction and lovalty. The significance value 237 (p-value) 0.000 in the study is less than 0.05 thus the model is statistically significant in predicting how the 238 independent variables influence on satisfaction. The F (1,288) = 16.75 and this shows that the overall model was 239 significant. Model 2. LOY = 4.295 + 0.378SAT According to table 4.4.6, the independent variable (satisfaction) 240 positively influences the dependent variable (loyalty). The relationship between satisfaction and loyalty (point 241 estimate 0.378; p < 0.001) is significant at the 99% confidence level. 242

Moreover, regression analysis shows the relationship between customer relationship loyalty and satisfaction is 243 244 supported and it is significant at alpha value (0.001 < 0.01).

This relationship implies that if a bank successfully satisfies its clients, the bank's level of perceived loyalty 245 would increase. 246

V. Conclusion and Recommendations 18 247

The purpose of relationship marketing is to establish, maintain, and enhance relationships with customers and 248 other partners, at a profit, so that the objectives of the parties involved are met. Besides, it can help to create 249 and maintain long term relationships for the firm and its customers as a win-win approach. This is done by a 250 mutual synergy and fulfillment of promises. The basic aim is to foster customer loyalty, which is a deeply held 251 commitment to re-buy or repatronize a preferred product or service in the future. 252

The following are some of the recommendations. These are: 253

? So as to build client relationships, a bank may provide special benefits to loyal clients, for instance, lowering 254 bank charges. ? Bank employees should be motivated to acknowledge clients, interact with clients and generally 255 make clients feel welcome. ? A lovely atmosphere should be created in a bank branch to ensure that clients 256 feel clam, and important and then they can trust the bank. ? The managers should try to maintain long term 257 relationship with their customers. The customers must believe firmly that their respective banks deliver what 258 they promise in their advertisement. ? The managers should regularly take the feedback of the customers and 259 should incorporate the changes desired by the customers in their feedbacks. ? The managers must arrange 260 training programs for their employees in order to make them more effective while dealing with the customers. ? 261 Managers must ensure that customer complaints are addressed with top most priority. ? Managers must ensure 262 that all main services are available in each branch of bank. 263

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communication; ?3 indicated the beta value of bonding, values of the second model and ?7 showed the bet ?4 showed beta value of trust and ?5 represented beta value of satisfaction.

value of empathy. And ?6 showed the constant beta Communication IV. Results and Discussion a) Basic Data of Respondents

Table 4.1: Biographic Data of Respondents The smallest percentage of respondents, with regard to Bonding

Male Female	Tru203	
	167	
Total	370	
Age		
18-30	Emplathy	
31-42	155	
43-58	70	
59-74	30	
75& above	17	
Total	370	
Level of Education		
No formal schooling	42	
Primary	71	
High/Vocational School	156	
Diploma	57	
University Graduate /More	44	
Total	370	
Employment Status		
Student	109	
Private business	142	
NGO worker	15	
Governmental	104	
Total	370	
Years of being client of the		
Bank		Where,
1-3 yrs 4-7 yrs 8-11 yrs 12 &+ yrs	96	SAT=Satisfaction (dependent variable/ explained
	68	
	60	
	146	
Total		The above beta values were representing the
	370	following: ?1 represents constant beta value for th

vere representing the constant beta value for th first model, ?2 showed the beta value of Source: S

Figure 1:

 $\mathbf{4}$

	2: Reliability Analysis			
Constructs	Cronbach's Alpha Number of Items			
Communication	0.866	3		
Trust	0.769	3		
Empathy	0.701	3		
Bonding	0.878	3		
Satisfaction	0.874	2		
Loyalty	0.777	3		
Overall Scale Reliability	0.848	17		
	Source: Survey Data			

Figure 2: Table 4 .

 $\mathbf{4}$

	3.1: Descriptive Statistics		
Constructs	Mean	Std. Deviation	Ν
Communication	2.103	.6168	370
Trust	2.576	.7319	370
Bonding	2.597	.7799	370
Empathy	2.369	.5927	370
Loyalty	2.466	.6711	370
Satisfaction	2.428	.7463	370

Figure 3: Table 4 .

$\mathbf{4}$

	Satisfaction Loyalty		Communicationst		Empat B gnding	
Satisfaction	1					
Loyalty	.528 **	1				
Communication	.225 **	.236 **	1			
Trust	.671 **	.280 **	.437 **	1		
Empathy	.123 **	.119 **	.136 **	.139 **	1	
Bonding	.543 **	.413 **	.237 **	.202 **	.146 1 **	

Source: Survey data.

Note: ** Correlation is significant at the 0.01 level (2-tailed).

Figure 4: Table 4 .

 $\mathbf{4}$

ıt), boı	nding, em	pathy, communicati	on, trust and deper	ndent
		Variable: satisfaction	on	
R	Adjusted	Std. Error of the	Change Statistics	R Square Change
Squar	eR	Estimate		
	Square			
.296	.295	.6653	.2916	19.679
	R Squar	R Adjusted SquareR Square	Variable: satisfaction R Adjusted Std. Error of the SquareR Estimate Square	SquareR Estimate Square

Figure 5: Table 4 .

 $\mathbf{4}$

Figure 6: Table 4 .

 $\mathbf{4}$

	Model Sum Di	f Mean Square	F Sig.
	of		
	Squares		
	Regres 3468 40 4	8.710	19.6 09 0
			b
1	Residu 12 6.14028	35.443	
	Total 160.97928	39	
a. Dependent Variable: satisfaction			
b. Predictors: (Constant), bonding, empathy, c	ommunication, tr	ust	
The four predictors based on (table 4.4.3) were		t=1772 & p = .007) as	nd bonding $(?=.27)$
positively related to the outcome variable/satist	faction,	= .000).	
such as communication (?= .130, t=1.514 & p =	= .008),	Model 1. $SAT = 1.132$	+ 0.130 COM + 0.130 COM
trust (?= .290, t=4889 & p = .000), empathy (?=.194,	0.290 TR + 0.194 EM	

Figure 7: Table 4 .

Year	
18	
Volume 1	ModeUnstandardized Coefficients B Std. Error 1.
XVI	(Con-
Issue	stant)
V	Com-
Ver-	mu-
sion I	ni-
()	ca-
	tion
	Trust
	Em-
	pa-
	thy
Global Moreover, regression analysis shows the following	ng results based on table 4.4.3: ? The relationship be

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[Note: 2016E @ 2016 Global Journals Inc. (US) 1]

Figure 8: Table 4 .

$\mathbf{4}$

 $\mathbf{4}$

4.4: Model Summary/(Constant), sat	is faction $\&$	Dependent Vari	able: loyalty	
R Square	Adjusted	Std. Error of	Change Statistics F	R Square Change F Cha
	R	the Estimate		
	Square			
.306	.293	.6702	.006	1.758

[Note: Predictors: (Constant), satisfaction & Dependent Variable: loyalty]

Figure 9: Table 4 .

 $\mathbf{4}$

Figure 10: Table 4 .

 $\mathbf{4}$

	6.5: ANOVA /Constant), satisfac	tion & Depe	ndent	Variable:	loyalty /
	Model	Sum of	Df	Mean	F Sig.
		Squares		Square	
	Regression	.790	1	.790	16.75000
1	Residual	129.365	288	.449	
	Total	130.155	289		
Dependent Variable: log	yalty & Predictors: (Constant), sat	isfaction			

Figure 11: Table 4 .

 $\mathbf{4}$

Unstandardized Coefficients Standar	Т	Sig.		
В	Std. Er-	Beta		
	ror			
4.295	.134		17.113	.000
.370	.053	.378	1.326	.000
	B 4.295	B Std. Er- ror 4.295 .134	4.295 .134	B Std. Er- Beta ror .134 .17.113

Figure 12: Table 4 .

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