

## **THE INFLUENCE OF CUSTOMER PERCEIVED VALUE ON CUSTOMER SATISFACTION AT YUMCHI RESTO & CATERING HARAPAN INDAH, BEKASI**

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### **Abstract**

The purpose of this writing is to determine the influence of customer perceived value on customer satisfaction at Yumchi Resto & Catering Harapan Indah restaurant. This study examines the influence of customer perceived value (value that customers feel) seen from the dimensions of emotional value, price value, quality value, social value on customer satisfaction. This research uses quantitative research, namely by distributing questionnaires to find out customer opinions related to the problems studied. The number of respondents in this study was 100 respondents, with the method of taking purposive sampling, which is the determination of samples based on criteria or knowledge of the sampler. The data analysis method uses multiple linear regression with the SPSS program. The results of the study with the t test showed that customer perceived value with emotional value dimensions had a positive and insignificant impact on customer satisfaction of 0.799; The Customer Perceived Value variable with the Price Value dimension has a significant influence on customer satisfaction by 0.045; The Customer Perceived Value variable with the Quality Value dimension has a negative impact and an insignificant influence on customer satisfaction of 0.601; and the customer perceived value variable with the social value dimension has a positive impact and insignificant influence on customer satisfaction of 0.739. Based on the results, it is briefly concluded that the Customer Perceived Value dimension which is composed of Price Value, Social Value, Emotional Value, and Quality Value simultaneously or partially its significance does not have an impact on customer satisfaction of Yumchi Resto & Catering Harapan Indah. The partial dimensions of Emotional Value, Quality Value, and Social Value have an insignificant impact on Yumchi Resto & Catering's customer satisfaction. However, the Price Value dimension has a significant impact on Yumchi Resto & Catering Harapan Indah customer satisfaction, this means that customers have a sense of satisfaction from Yumchi Resto & Catering based on the price value applied.

**Keywords:** customer perceived; customer satisfaction; price; social; emotional

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### **INTRODUCTION**

Food and drink are the main needs for humans to survive. Since prehistoric times, humans have learned how to find and utilize food sources around them to meet the nutritional needs of their bodies (DeVore & Washburn, 2017; Logue, 2013). In human evolution, the ability to find, process, and utilize food has become one of the important aspects of survival (FAO, 2021). Food and drinks serve as a source of energy and nutrients for the human body. Nutrients obtained from food and drinks help the body to grow and develop, repair tissues and cells, and maintain the health of the body's organs. In addition, food and beverages can also provide enjoyment and satisfaction for humans, both as social activities and as a form of entertainment

and relaxation (Andriyani, 2019). Because of this, food and beverage is a sector that is always alive and will continue to grow.

The food and beverage industry is one of the crucial aspects of the Indonesian economy. Based on data from the Central Statistics Agency (BPS), the food and beverage industry is an industry that contributes around 6.53% of total GDP in 2020 (Rian, 2022). Not only that, the food and beverage sector also contributes to job creation and optimizes community welfare. In recent years, the food and beverage sector in Indonesia has experienced significant growth. Indonesia's stable economic growth and increasing people's purchasing power are one of the aspects that affect the growth of the food and beverage sector (Simanjuntak, 2021). In addition, the emergence of various food and beverage trends that develop in the community is also a factor that influences the growth of the food and beverage sector. One of the food and beverage sectors that we often encounter is restaurants (Davis et al., 2018). One area that is starting to develop and continue to increase with its restaurant business is Bekasi.

**Table 1 Restaurant Business Growth Data in Bekasi City**

Year	Restaurant Business Growth
2017	92
2018	148
2019	804
2020	819
2021	1024

Source: (Department of Tourism and Culture, 2021)

From the table above, it can be seen that the growth of the restaurant business in Bekasi is quite promising and the competition is getting tighter because more and more people open restaurant businesses. Every year the number of restaurant businesses in Bekasi will increase.

Bekasi is one of the cities located in West Java Province and includes the Jabodetabek area. Bekasi is one of the regions that continues to experience rapid development in various sectors, including the industrial and trade sectors. Along with the growing economy and increasing population, Bekasi is also an area that attracts business people, including in the restaurant business. The restaurant business is one type of business that is quite popular and in demand by the public (Siahaan & Hasibuan, 2021). This condition is because food and drink are basic needs for humans, so restaurants are often an area needed by many people. This growth also occurs because more and more residents are looking for locations to relax and enjoy food and drinks, and more tourists visiting Bekasi. In addition, easy access to transportation and adequate infrastructure are also supporting factors in the growth of the restaurant and culinary sector in Bekasi. The availability of toll roads, train stations, and bus terminals in the city of Bekasi makes it easier for tourists and customers to access restaurants and cafes in the city.

In Bekasi, there are various types of restaurants that offer various types of food and beverages. Starting from restaurants serving traditional Indonesian cuisine to restaurants serving international cuisine such as Japanese, Korean, and Western. In addition, restaurants in Bekasi also offer different atmospheres and concepts, such as restaurants with modern concepts, restaurants with natural nuances, to restaurants that provide outdoor areas.

The development of the restaurant business in Bekasi continues to increase along with the economic growth and tourism industry in the city. This is marked by the increasing number of restaurants opened in Bekasi in recent years, either in the city center or in suburban areas. The Central Statistics Agency (BPS) also shows that in 2019, the food and beverage business sector in Bekasi grew by 6.74%, which is higher than the growth of other business sectors in

Bekasi (Nur & Rakhman, 2019). In addition, the development of technology also makes it easier for business people to market their products, including restaurants, through various digital platforms (Syukri & Sunrawali, 2022).

However, the growth of the restaurant business in Bekasi also faces various challenges, such as increasingly fierce competition between business actors, changes in consumer behavior, and the ongoing COVID-19 pandemic situation. Not only that, the lack of regulation, policies that support the growth of this sector, and food quality and safety issues are still a concern (Aprilianti & Amanta, 2020). Therefore, restaurant business people in Bekasi need to follow the latest business developments and trends, and adapt themselves to the existing situation in order to remain competitive in the market. Not only that, of course, efforts are needed from the government and business actors to develop the restaurant and culinary sector in Bekasi while still paying attention to adequate food quality and safety standards, as well as making regulations and policies that support the growth of this sector. Thus, the restaurant and culinary sector in Bekasi can always grow and make a positive contribution to the economy and tourism in the city of Bekasi.

Yumchi Resto & Catering Harapan Indah is a restaurant that sells *Chinese* and *fusion* cuisine located in Bekasi, precisely on Jl. Taman Harapan Indah, Ruko Commercial Park Blok CP 2.1, Jl. Taman Harapan Indah K No.3, Pusaka Rakyat, Kec. Tarumajaya, Kota Bks, West Java 17214. Yumchi Resto & Catering Harapan Indah also has a halal logo. Yumchi Resto & Catering Harapan Indah has dine-in services and provides catering services.



**Picture 1: Yumchi Resto & Catering Inside and Out**



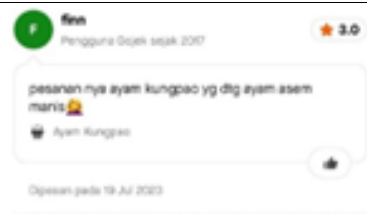
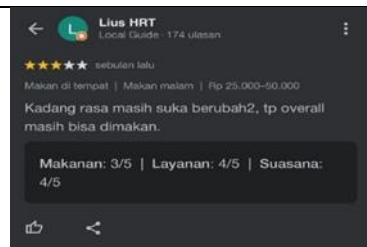


**Source: Personal Processed**




From the source obtained, namely the owner of Yumchi Resto & Catering Harapan Indah, Mr. Victor Edwerd Hall, that there are several phenomena that can be mentioned in this section as supporters of this research conducted. Here is a graph of Yumchi Resto & Catering visitor data from 2018 to 2022:

Yumchi Resto & Catering Harapan Indah has increased the number of customers from year to year, starting from 2018 to 2022. In 2020, Yumchi Resto & Catering Harapan Indah experienced a decrease in the number of customers due to the Covid-19 pandemic. Even so, the following year, 2021, saw an increase in the number of subscribers that almost doubled the previous year, as well as 2022. Although Yumchi Resto & Catering has increased the number of customers from year to year, there are also some negative testimonials given by customers through various platforms such as Google reviews, Gojek, and Grab.

Here I will include some testimonials or reviews given by Yumchi Resto & Catering customers who have previously made purchases at Yumchi Resto & Catering Harapan Indah.

**Table 1. Negative testimonials from Yumchi Resto & Catering customers**

No.	Nama	Platform	Bukti
1.	Finn	Gojek	
2.	Lius HRT	Google Review	
3.	-	Gojek	
4.	John Goi	Gojek	

5.	Darmono Dwi Atmoko Putro	Google Review	
6.	Sesilia	Grab	
7.	Martha	Grab	

Based on the table above, it can be said that according to Yumchi Resto & Catering customers, Harapan Indah still has shortcomings which make them feel uncomfortable and dissatisfied after making purchases at Yumchi Resto & Catering both when eating on the spot and ordering online. Therefore, I am increasingly interested in researching customer perceived value for customer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

Based on the background described above and previous research, I as the author want to research again with the title "The Influence of Customer Perceived Value on Customer Satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

## **METHOD RESEARCH**

The type of research that the author wants to use or use is research with quantitative methods with descriptive research methods. as explained by Tarsito, (2014) Descriptive quantitative explanation is a way used to explain or describe the object to be observed by researchers using samples or data that have been collected, without carrying out an analysis that draws conclusions universally.

Based on the explanation above, the type or research technique that the researcher will use is the online questionnaire or questionnaire research technique. What is meant online is through the use of a google form in the form of a link that will be given or shared with customers who have come to Yumchi Resto & Catering Harapan Indah.

## **RESULT AND DISCUSSION**

### **Uji Normalitas**

**Table 1 Normality Test Results**

One Sample Kolmogorov-Smirnov Test			RES2
N			100
Normal Paramerts <sup>a,b</sup>	Mean		1.1910
	Std. Deviation		.35198
Most Extreme Diference	Absolute		0.84
	Positif		0.86
	Negative		-0.84
Test Statistic			0.84
Asmp.sig. (2-tailed)			200 <sup>c,d</sup>
a. test Distribution is normal			
b. calculated from data			
c. Lilliefors significance correction			
d. this is a lower bound of the true significance			

**Source: Normality Test SPSS Data (2023)**

Based on the results of normality testing in table 4.11, it can be observed that the significant level in KS Sig. (2-tailed) is  $0.200 > 0.05$  which means that all variables in the following study are normally distributed.

**Table 2 Multicollinearity Test Results**

Model	coefficients <sup>a</sup>			Collinearity Statistic	
	Unstandardized Coefficients	standardized Coefficients		tolerance	VIF
1 (Constant)	B	Std. Error	Beta		
Customer	20.003	3.690			
Perceived Value	.105	.073	.143	1.000	1.000

a. Dependent Variable : Kepuasan Pelanggan

**Source: SPSS Data Multicollinearity Test (2023)**

Based on table 2 describing a tolerance score of  $> 0.10$  or a VIF of  $< 10.0$ , it can be concluded that the variables *Customer Perceived Value* and *Customer Satisfaction* do not experience multytolinearity, so that independent variables can be used in the following research.

### Heteroscedasticity Test

**Table 3 Heteroscedasticity Test Results**

Model	Unstandardized Coefficients	standardized Coefficients	t	Sig
1 (Constant)	B	Std. Error	Beta	
Customer	.863	1.967		.439
Perceived Value	.019	.093	.049	.486

a. dependent Variable: ABS\_RES

**Source: SPSS Data Heteroscedasticity Test (2023)**

Based on table 3, it is understood that the result of the sig score. variable *Customer Perceived Value* is 0.628, where this result exceeds 0.05 ( $0.628 > 0.05$ ). This condition means that there is no heteroscedasticity in regression modeling, so regression modeling can be used

to estimate customer satisfaction at Yumchi Resto & Catering based on the input of independent variables (Aulia et al., 2016).

### Simple Linear Regression Analysis

**Table 4 Results of Simple Linear Regression Analysis**

Model	Unstandardized Coefficients		standardized Coefficients	t	Sig
1	B	Std. Error	Beta		
(Constant)	21.611	3.751		5.761	.000
Emotional Value	.041	.159	.026	.256	.799
Price Value	.328	.161	.206	.2.035	.045
Quality Value	-.088	.168	.053	-.525	.601
Social Value	.071	.212	.035	.334	.735

a. dependent Variable : Customer Satisfaction

**Source: SPSS Data Simple Linear Regression Test (2023)**

Based on the results of Simple Linear Regression analysis in table 4.14, regression formulas are obtained including:

The detailed explanation of the following formula can be described including:

1. The constant 21.611 means that if there is no Customer Perceived Value variable with *Price Value*, *Emotional Value*, *Social Value*, and *Quality Value* dimensions ( $X = 0$ ), then Customer Satisfaction is 21.611.
2. The regression coefficient X (*Emotional Value*) 0.041 means that every increase of 1 point in the Emotional Value dimension can optimize Customer Satisfaction worth 0.041 and vice versa.
3. The regression coefficient X (*Price Value*) of 0.328 means that every increase of 1 point in the Price Value dimension can increase Customer Satisfaction by 0.328 and vice versa.
4. Regression coefficient X (*Quality Value*) -0.088 means that every increase of 1 point in the Quality Value dimension can optimize or reduce Customer Satisfaction by 0.088 and vice versa.
5. The regression coefficient X (*Social Value*) 0.071 means that every increase of 1 point in the Social Value dimension can optimize Customer Satisfaction up to 0.041 and vice versa.

### Uji Hipotesis

**Table 5 Test Results t**

Model	Unstandardized Coefficients		standardized Coefficients	t	Sig
1	B	Std. Error	Beta		
(Constant)	21.611	3.751		5.761	.000
Emotional Value	.041	.159	.026	.256	.799
Price Value	.328	.161	.206	.2.035	.045
Quality Value	-.088	.168	.053	-.525	.601
Social Value	.071	.212	.035	.334	.739

a. dependent Variable : Customer Satisfaction

**Source: SPSS Data Test t (2023)**

The t test can be known by criteria or characteristics including::  
Sourced t-count and t-table:

If the t-count score exceeds ( $>$ ) t-table,  $H_A$  is accepted and  $H_0$  is rejected, which means that there is an impact between variable (X) *customer perceived value* and variable (Y) customer satisfaction.

If the t-count value is below ( $<$ ) t-table,  $H_A$  is rejected and  $H_0$  is accepted, which means there is no impact between variable (X) *customer perceived value* and variable (Y) customer satisfaction.

By level of significance:

If the Significance score exceeds ( $>$ ) 0.05 or (5%), then  $H_A$  is rejected and  $H_0$  is accepted, and there is no impact between variable (X) *customer perceived value* on variable (Y) customer satisfaction.

If the Significance score is below ( $<$ ) 0.05 or (5%),  $H_A$  is accepted and  $H_0$  is rejected, and there is an impact between variable (X) *customer perceived value* on variable (Y) customer satisfaction.

It can also be concluded t-test based on the level of significance:

1. The value based on the level of significance in the customer *perceived value variable with an emotional value dimension of 0.799 exceeds ( $>$ ) 0.05, the  $H_A$  is rejected, which means there is no impact between the variable (X) customer perceived value and the emotional value dimension with the variable (Y) customer satisfaction. This means that the *Emotional Value dimension* has a positive and insignificant impact on Customer Satisfaction.*
  2. The value based on the level of significance in the customer *perceived value variable with a price value dimension of 0.045 below ( $<$ ) 0.05 then  $H_A$  is accepted, which means that there is an influence between the variable (X) customer perceived value with the price value dimension with the variable (Y) customer satisfaction. This means that the *Price Value dimension* has a positive impact on Customer Satisfaction.*
  3. The value based on the level of significance of *the customer perceived value variable with a quality value dimension of 0.601 exceeds ( $>$ ) 0.05, the  $H_A$  is rejected, which means there is no impact between the variable (X) customer perceived value and the quality value dimension with the variable (Y) customer satisfaction. This means that the *Quality Value dimension* has a negative and insignificant impact on Customer Satisfaction.*
- a. The value based on the level of significance in the customer *perceived value variable with a social value dimension of 0.739 exceeds ( $>$ ) 0.05, the  $H_A$  is rejected, which means that there is no impact between the variable (X) customer perceived value and the social value dimension with the variable (Y) customer satisfaction. This means that the *Social Value dimension* has a positive and insignificant effect on Customer Satisfaction.*

#### **Uji Hipotesis Secara Simultan(Uji F)**

Concurrent significance testing reveals whether all independent variables included in regression modeling have a concurrent impact on the dependent variable. The test was run through the use of a significant value of 0.05 ( $\alpha=5\%$ ).

In this hypothesis test, F statistics are used where the decision-making requirements include:

- a. Sourced significance level (sig.)
  - 1) When the score is sig.  $<$  0.05 then the hypothesis is accepted.
  - 2) When the score is sig.  $>$  0.05 then the hypothesis is rejected.
- b. Sourced F-count score comparison against F-table
  - 1) If the F-score is calculated  $>$  F-table then the hypothesis is accepted.
  - 2) If the F-count score  $<$  the F-table then the hypothesis is rejected.



**Table 6 Test Results F**

ANOVA <sup>a</sup>					
Model	Sum of Square	Df	Mean Square	F	Sig
1 regression	23.293	4	5.823	1.234	.302 <sup>b</sup>
Residual	448.417	95	4.720		
Total	471.710	99			

a. dependent variable : Customer Satisfaction

b. predictors : (constant), Social Value, Quality Value, Price Value, Emotial Value

Source: ANOVA F Test SPSS Data (2023)

Sourced from table 4.18, ANOVA test results obtained by Fcalculate which is  $1.234 < F_{table} 2.035$ , and sourced from table F using the sig level. which is  $0.302 < 0.05$ . So it can be concluded that the dimensions of *Price Value*, *Emotional Value*, *Social Value*, and *Quality Value* simultaneously have an insignificant impact on Customer Satisfaction (Y).

### Coefficient of Determination Test

In order to understand how much impact the *Customer Perceived Value* (X) variable has on the Customer Satisfaction variable (Y), the correlation coefficient is first calculated. Data from the calculation results can be seen including :

**Tabel 7 Hasil Analisis Koefisien Determinasi**

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.143 <sup>a</sup>	.020	.010	2.171

a. Predictors : (constant), Customer Perpceived Value

b. dependent Variable : Customer Satisfaction

Source: SPSS Data R Test Coefficient of Determination (2023)

Based on the test output, the partial coefficient of determination as in table 4.16 can be concluded that the R-square weight of 2%, the variant of the change of the purchase decision variable, can be described as the variant in the variation of *the Customer Perceived Value* variable, and the remaining 98% is exposed to other variables that are not used in the following research.

In the following research, researchers used 100 respondents with criteria who had been customers at Yumchi Resto & Catering Harapan Indah, Bekasi. Respondents filled out a questionnaire with several questions in it such as *customer perceived value* and customer satisfaction (Foedjiawati & Samuel, 2005). In the following study, the author wants to discuss the results of research that has been obtained.

In the variable, *customer perceived value* has the highest average score (mean) of 3.69, where the question is "I enjoy Yumchi Resto & Catering". And many respondents also fill in or answer with the number "4" which means they strongly agree. In the customer satisfaction variable, it has the highest average score of 3.69 with the question "I easily find the location of Yumchi Resto & Catering". And many respondents also fill in or answer with the number "4" which means they strongly agree. Because with the number of respondents who answer or fill in the number "4" or strongly agree, it can be analyzed that the easy finding of the location of Yumchi Resto & Catering can affect customer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

The effect of the *Customer Perceived Value* variable on Customer Satisfaction at Yumchi Resto & Catering obtained a positive coefficient score of 1.430 where the *sig value* was 0.156. Because *sig-value* (0.156) > *sig.tolerance* (0.05),  $H_0$  is accepted and  $H_a$  is rejected. So that *Customer Perceived Value* on Customer Satisfaction at Yumchi Resto & Catering proved to have an insignificant effect (Setyo, 2016).

The following research is not aligned with the research carried out Hakim & Keni (2020) where the results state that *Customer Perceived Value* has a significant impact on Customer Satisfaction.

#### **The Effect of the Emotional Value Dimension on Customer Satisfaction**

The *Emotional Value* dimension of Customer Satisfaction at Yumchi Resto & Catering obtained a positive coefficient score of 0.256 where the *sig value* was 0.799. Because *sig-value* (0.799) > *sig.tolerance* (0.05),  $H_0$  is accepted and  $H_a$  is rejected. Until the impact of *Emotional Value* on Customer Satisfaction at Yumchi Resto & Catering proved insignificant.

#### **The Effect of Price Value Dimensions on Customer Satisfaction**

The *Price Value* dimension of Customer Satisfaction at Yumchi Resto & Catering obtained a positive coefficient score of 2.035 where the *sig value* was 0.045. Because *sig-value* (0.045) < *sig.tolerance* (0.05),  $H_0$  is rejected and  $H_a$  is accepted. So that the impact of the *Price Value Dimension* on Customer Satisfaction at Yumchi Resto & Catering has proven significant.

#### **The Effect of Quality Value Dimensions on Customer Satisfaction**

The *Quality Value* dimension of Customer Satisfaction at Yumchi Resto & Catering obtained a negative coefficient score of 0.525 where the *sig value* was 0.601. Because *sig-value* (0.601) > *sig.tolerance* (0.05),  $H_0$  is accepted and  $H_a$  is rejected. So that the impact of the *Quality Value Dimension* on Customer Satisfaction at Yumchi Resto & Catering proved insignificant.

#### **The Effect of Social Value Dimensions on Customer Satisfaction**

The *Social Value* dimension of Customer Satisfaction at Yumchi Resto & Catering obtained a positive coefficient score of 0.334 where the *sig value* was 0.739. Because *sig-value* (0.739) > *sig.tolerance* (0.05),  $H_0$  is accepted and  $H_a$  is rejected. So that the impact of the *Social Value Dimension* on Customer Satisfaction at Yumchi Resto & Catering proved insignificant.

#### **The Effect of Emotional Value, Price Value, Quality Value, and Social Value Dimensions on Customer Satisfaction**

Based on the results of the F test test, it is known that the dimensions of Price Value, Emotional Value, Social Value, and Quality Value on Customer Satisfaction explain that the *F-count score* carried out by processing using SPSS is worth 1.234 where the level of significance is 0.302 exceeding the  $\alpha$  score (level of significance) which is 0.05 so that it can be said that the dimensions of Price Value, Emotional Value, Social Value, and Quality Value simultaneously has an insignificant impact on Customer Satisfaction at Yumchi Resto & Catering.

## **CONCLUSION**

The purpose of the following research is to see if there is an impact between Customer Perceived Value on Customer Satisfaction at Yumchi Resto & Catering. The conclusions of this study are the customer perceived value variable which has an emotional value dimension has no influence on the customer satisfaction variable at Yumchi Resto & Catering. And it can

be seen in the results of the t test, where the t-score is calculated below ( $<$ ) t-table score, until  $H_0$  is accepted and  $H_a$  is rejected which has a statement that there is no impact of the customer perceived value variable with the emotional value dimension on the customer satisfaction variable. From this conclusion, it can be said that the emotional value dimension of customer perceived value has no effect on customer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

The customer perceived value variable which has a price value dimension has an influence on the customer satisfaction variable at Yumchi Resto & Catering. And it can be seen in the results of the T test, where the t-count score exceeds ( $>$ ) the t-table score, so  $H_0$  is rejected and  $H_a$  is accepted which has a statement that there is a positive influence of the customer perceived value variable with the price value dimension on the customer satisfaction variable. From this conclusion, it can be said that one of the drivers of customer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi is price value.

The customer perceived value variable that has a quality value dimension has no influence on the customer satisfaction variable at Yumchi Resto & Catering. And it can be seen in the results of the T test, where the t-score is calculated below ( $<$ ) t-table score, until  $H_0$  is accepted and  $H_a$  is rejected which has a statement that there is no impact of the customer perceived value variable with the quality value dimension on the customer satisfaction variable. From this conclusion, it can be said that the quality value dimension of customer perceived value has no effect on customer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

The customer perceived value variable that has a social value dimension has no influence on the customer satisfaction variable at Yumchi Resto & Catering. And it can be seen in the results of the T test, where the t-score is calculated below ( $<$ ) t-table score, until  $H_0$  is accepted and  $H_a$  is rejected which has a statement that there is no impact on the service quality variable with the social value dimension on the customer satisfaction variable. From this conclusion, it can be said that the social value dimension of customer perceived value does not have an impact on consumer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

While the test results simultaneously through the use of F testing on customer perceived value variables which have four dimensions consisting of price value, emotional value, social value, and quality value simultaneously have an insignificant impact on consumer satisfaction variables at Yumchi Resto & Catering Harapan Indah, Bekasi. The data that has been tested can be observed in the f test which states that the f-count score is below ( $<$ ) the f-table score, so  $H_a$  is rejected and  $H_0$  is accepted. From the conclusions above, it can be stated that customer perceived value has an insignificant impact on customer satisfaction at Yumchi Resto & Catering Harapan Indah, Bekasi.

From this, it can be briefly concluded that the Customer Perceived Value dimension which is composed of Price Value, Social Value, Emotional Value, and Quality Value simultaneously or partially its significance does not have an impact on Yumchi Resto & Catering's customer satisfaction. The partial dimensions of Emotional Value, Quality Value, and Social Value have an insignificant impact on Yumchi Resto & Catering's customer satisfaction. However, the Price Value dimension has a significant impact on Yumchi Resto

&; Catering's consumer satisfaction, this means that customers have a sense of satisfaction from Yumchi Resto &; Catering based on the price value applied.

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