Malaysian Cuisine – A Saleable Brand in Chennai

Charlet Christina Rajakumari R.

Abstract-Malaysia is an integrated society of Malays, Bumiputeras, Chinese and Indian Population, practicing Islam, Buddhism, Christianity, Daoism, Hinduism, Sikhism and Shamanism. Malaysian cuisine is a mixture of Thai. Indian. Chinese and many other cultures. A close analysis reveals that India and Malaysia are quite similar with respect to the traditional values, tribal contributions and obvious food habits. The historical migrations from India to Malaysia in the 19th century and the geographical advantage of Malaysia has resulted in similar eating habits and symphony of flavours. In spite of the similarities Malaysian food is not well accepted by the Chennai population. The facts of the Chennai dining industry show that Chinese, American, European and Italian cuisines are more popular in Chennai rather than Malaysian cuisine. Therefore an attempt to derive a formula for success of Malaysian restaurants in Chennai is undertaken in this research.

Index Terms—Customer perception, India, Malaysia, marketing strategies, restaurants.

I. INTRODUCTION

Malaysia is an integrated society of Malays, Bumiputeras, Chinese and Indian Population, practicing Islam, Buddhism, Christianity, Daoism, Hinduism, Sikhism and Shamanism. Though the traditional Bahasa Malaysia is the national language and is widely spoken, the urban population of Malaysia have started using English and Malay slang words in their everyday communication. Malaysia has acquired traditional dance forms that originated from India, Portuguese and Thai. Malaysian cuisine is a mixture of Thai, Indian, Chinese and many other cultures. A close analysis reveals that India and Malaysia are quite similar with respect to the traditional values, tribal contributions and obvious food habits. The historical migrations from India to Malaysia in the 19th century and the geographical advantage of Malaysia has resulted in similar eating habits and symphony of flavours. Both Indians and Malaysians have a love towards food in the way it is cooked. They enjoy hot food with lots of spices and relish rice with sea food. Foods of Indian origin including rice, roti, dosai, idly dominate Malaysian cuisine. Both kitchens use tamarind paste, coconut milk and spices like cardamom, turmeric, cinnamon, cloves, cumin seeds, curry leaves etc. in day to day cooking.

After learning these similarities shared between India and Malaysia, one tends to think that both countries accept and appreciate the food culture of one another. But the facts of the Chennai dining industry show that Chinese, American, European and Italian cuisines are more popular in Chennai

Manuscript received January 1, 2014; revised March 3, 2014. Charlet Christina Rajakumari R. is with the Department of Commerce, Madras Christian College, Chennai, Tamilnadu, India (e-mail: charlet.mcc@gmail.com). rather than Malaysian cuisine. Hence the researcher is motivated to study the attitude of Chennai population towards Malaysian food and suggest ideas for making Malaysian cuisine saleable in Chennai.

II. REVIEW OF LITERATURE

- 1) Multinational fast food franchisees adopt advanced styles of marketing strategies like segmentation, targeting, positioning etc., when compared to Indian fast food franchisees. MNCs' follow demand based, competition based and geographical pricing policy but Indian restaurants mostly fix their price based on competition. Aggressive advertising and customer relationship management are the reasons for success of multinational fast food franchisees [1].
- 2) The Chinese retailers specifically analyze the customers' buying behavior and structure their positioning strategies considering the attitudes and buying behavior of the customers. This has resulted in huge sales in the up market stores in China [2].
- 3) Indian market is well catered well with ready to eat food like pizzas, burgers, hot dogs etc., by the American, Italian and Chinese outlets. The demand for American, Chinese and Italian food style is ever increasing due to convenience, lack of time for cooking, change in life style etc [3].
- 4) Organized retail outlets can capitalize on the spending power of the nuclear urban families in India who have divergent tastes and unique needs. Hence hotel retailers can profit from an organized franchise model that has an in built objective of reduced cost of rent and human resource [4].
- 5) The Americans who had knowledge about Hansik (Korean food) have tried Korean food. The attitude towards Hansik urged the Americans not only to try Hansik but also motivated them to visit Korea at least once [5].
- 6) International brands decide to franchise their outlets in India due to direct stimuli, background and demographic factors of the decision maker. International brands offer superior service quality when compared to the Indian brands [6].
- 7) There is no significant difference in the behavior of different aged male and female customers. All customers look out for good standardized hotels, safety and cleanliness in restaurants [7].
- 8) Food industry grows rapidly since the financial risk is very low. Uncertain market conditions must be considered and analysed while expanding operations from one country to another [8].
- 9) Emotions and memorable experience in a hotel enhances

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satisfaction, improves retention, results in positive word of mouth and helps in creating and maintaining good relationship between customer and the employees and thereby increases customer loyalty [9].

10) Variety drives the customers to experimenting new restaurants and new types of food. Boredom strikes a customer when he visits the same restaurant time and again. The managers should keep introducing variety in their menu. New interiors, change in wall pictures, advertising style can create a new mood when the customers come back to the same restaurant [10].

III. OBJECTIVES OF THE STUDY

- 1) To study the attitude of Chennai population towards Malaysian food.
- 2) To analyze the mind blocks of Chennai population in trying Malaysian food.
- 3) To derive a formula for success of Malaysian restaurants in Chennai.

IV. METHODOLOGY

TABLE I: SAMPLE SIZE

Cases	N	%
Valid	200	100.0
Excluded	0	.0
Total	200	100.0

A sample of 200 people from the population of Chennai was randomly interviewed and their responses were collected by way of printed questionnaires. The data thus obtained was analyzed using statistical tools namely Frequency, Cross-Tabs, Chi-Sq., ANOVA and Factor Analysis. The results were interpreted, inferences were drawn and presented in the findings.

V. HYPOTHESIS

- 1) "There is no significant difference between the attitudes of young and older people towards Malaysian cuisine".
- 2) "There is no significant difference between the attitudes of men and women towards Malaysian cuisine".
- 3) "There is no association between the type of occupation and the hesitation to try Malaysian food".
- 4) "There is no association between the marital status and the hesitation to try Malaysian food".

VI. DISCUSSION

The sample studied included men and women belonging to different age groups both married and un-married working in different organizations and practicing various professions in Chennai. All classes of the society drawing high, average and low level of salaries were considered for the survey. The majority of the respondents were married men of 26-35 years working in the IT sector earning from 15000-30000.

TABLE II: DEMOGRAPHICS

Demographics	Group	Freq.
Age	15 - 25	54
	26 - 35	72
	36 - 45	29
	46 - 60	36
	Above 60	9
Gender	Male	109
	Female	91
Occupation	Government	11
	Non - Government	55
	Software	80
	Business	5
	Professional	24
	Retired	1
	Student	21
	Unemployed	3
Monthly Income	Less than 15000	53
	15001 - 30000	96
	30001 - 45000	30
	Above 45000	21
Marital Status	Married	107
	Single	93

TABLE III: RELIABILITY STATISTICS

THE BEST THE TREE TO STATE STORE THE					
Cronbach's Alpha	N of Items				
0.708	44				

The reliability test showed a Cronbach's Alpha value of 0.708 (>0.5) which denotes that the data can be commended as highly reliable.

TABLE IV: Number of Respondents Who Know that the Given Restaurants Are Malaysian

Restaurant	Frequency (out of 200)
Pelita Nasi Kandar	79
Dim Sum	35
Her Name is Ming	36
Momo Restaurant	42
Hotel Malaysian Inn	168
L'attitude 49	31
Night Queen	38

TABLE V: Number of Respondents Who Know that the Given Food Is Malaysian

Food	Frequency (out of 200)
Nasi Kandar	83
Nasi Dagang	69
Bakuteh	46
Hokkien Mee	47
Sang Har Noodles	35
Char Siew Rice	31
Nasi Lamek	67

Table IV and Table V show that the Chennai population is completely ignorant about Malaysian restaurants in Chennai and Malaysian food. Only about one — fourth of the population knew that the stated restaurants and foods belonged to the Malaysian origin. It's obvious that one identifies the Hotel Malaysian Inn to be Malaysian since the name implies so. This proves the fact the name of the restaurant has an impact in the identity of the restaurant.

A. Perception about Taste of Malaysian Food

Fig. 1 depicts the perception of the Chennai population about the taste of Malaysian food. Most of them believe it to be raw and semi cooked having a combination of sour and sweet flavor. Some feel that Malaysian food would be bland

and tasteless. Only a few realize that Malaysian food is actually hot and spicy. This once again proves that Chennai population has no idea about Malaysian food.

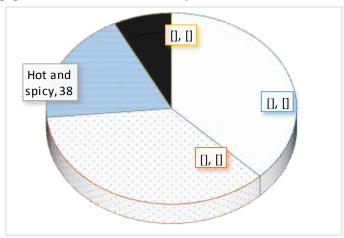


Fig. 1. Taste of Malaysian food.

B. Number of Respondents Who Have Tasted Malaysian Food

Fig. 2 shows that less than a quarter of the Chennai population has ever gone to a Malaysian restaurant or even tasted Malaysian food in any restaurant. It's right to say that Malaysian food is unpopular in Chennai.

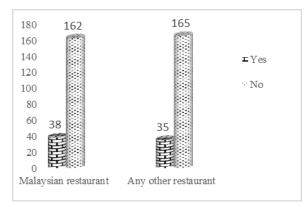


Fig. 2. Tasted Malaysian food.

C. Reasons for not Visiting Malaysian Restaurants

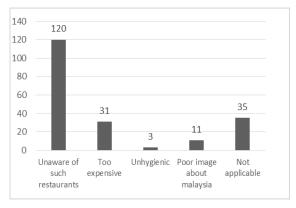


Fig. 3. Reasons for not visiting Malaysian restaurants.

D. Reason for Not Trying Malaysian Food

When the respondents were interviewed about the reasons for not visiting Malaysian restaurants and trying such food the common response was "is such a place there in Chennai?" This response describes the ignorance of the Chennai population with respect to the Malaysian food and the places where it's available.

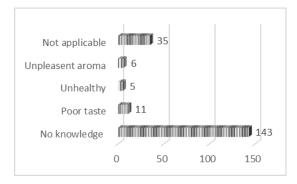


Fig. 4. Reasons for not trying Malaysian food.

E. Willingness to Try Malaysian Food Free of Cost

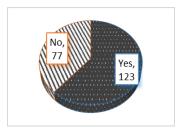


Fig. 5. Willingness to try Malaysian food for free.

Though the Chennai people are unaware of Malaysian food, their minds are not closed towards trying it. Though few people have an aversion towards Malaysian food nearly three - fourths of the population is ready to try it for the first time. This throws a huge scope for capturing Chennai market with Malaysian food.

F. Factors Considered While Choosing a Restaurant

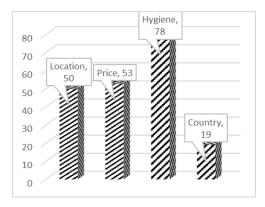


Fig. 6. Factors considered.

Universally hygiene is the most important feature that a customer looks for in a restaurant. Though location and price play significant part in narrowing down to a particular restaurant, hygiene continues to be the most important concern of the Chennai people in deciding the restaurant to pop in.

G. Necessity of Tamil / English in the Restaurant

Only a negligible percentage of the respondents are ok with Malaysian names, menu cards with no English/ Tamil

explanations and bearers with less fluency in English/ Tamil. Most of them feel that a Tamil or an English name is necessary to enable them to identify a Malaysian restaurant and they also demand that the menu card must have a clear explanation of every dish in English/ Tamil so that they can choose what they actually want to eat. Chennai population is more comfortable in placing orders with a tamilian who speaks good Tamil and English than a Chinese or a Malaysian who do not understand what the customer expects. It can be inferred from the above facts that the best manner to motivate a person in Chennai to visit a Malaysian restaurant is by naming the restaurant in Tamil or English, having menu cards with understandable explanations and employing Tamilians in the restaurant.

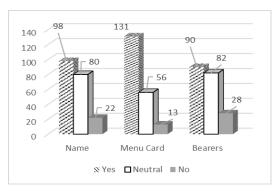


Fig. 7. Necessity of Tamil / English.

Number of respondents willing to try Malaysian restaurants when the following features are promised (out of 200)

TABLE VI: WILLINGNESS TO VISIT MALAYSIAN RESTAURANT

Willingness	Yes	May Be	No
Publicized	94	78	28
Hot & Spicy	101	63	36
Reasonable Price	121	54	25
Translation	104	59	37
Bearers	107	63	30

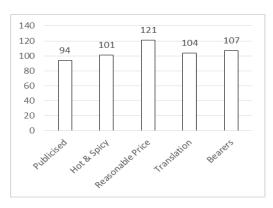


Fig. 8. Willingness to visit Malaysian restaurants.

Table VI and Fig. 8 show that more than 50% of the respondents are willing to try Malaysian restaurants if the restaurant is publicized, if the food is hot and spicy, if the price is reasonable, if menu cards have clear explanations and bearers speaking good Tamil/ English are available.

H. Identifying the Target Market

H₀: "There is no significant difference between the

perceptions of the different age groups with respect to the taste of Malaysian food."

TABLE VII: AGE AND PERCEPTION TOWARDS TASTING MALAYSIAN FOOD

Age	N	Mean	S.D	F	P
15 - 25	54	2.26	0.894	2.061	0.087
26 - 35	72	1.79	0.821		H_0 accepted
36 - 45	29	1.93	0.842		
46 - 60	36	1.92	1.105		
> 60	9	1.89	1.269		

H₀: "There is no significant difference between the perception of the male and female respondents with respect to the taste of Malaysian food"

TABLE VIII: GENDER AND PERCEPTION TOWARDS TASTING MALAYSIAN

FOOD							
Gender	N	Mean	S.D.	F	P		
MalE	109	2.00	0.903	0.337	0.562		
Female	91	1.92	0.969		H_0 accepted		

H₀: "There is no association between marital status and the readiness to try Malaysian food"

TABLE IX: MARITAL STATUS AND READINESS TO TASTE MALAYSIAN FOOD

Marital Status		Trying Malaysian Food			Chi	P
		Yes	No	Total	Sq.	
Married	Count	59	48	107	3.931	0.047
	Row %	55.1	44.9	100.0		
	Column %	48.0	62.3	53.5		H_0
Single	Count	64	29	93		rejected
	Row %	68.8	31.2	100.0		
	Column %	52.0	37.7	46.5		
Total	Count	123	77	200		
	Row %	61.5	38.5	100.0		
	Column %	100	100.0	100.0		

 H_0 : "There is no association between occupation and readiness to try Malaysian food"

TABLE X: OCCUPATION AND READINESS TO TASTE MALAYSIAN FOOD

Occupati				Malaysian	Chi Sq.	P												
1		Food	•	•	1													
	Yes No Total		Total															
Gover	No.	7	4	11	8.223	0.313												
nment	R %	63.6	36.4	100														
	C %	5.7	5.2	5.5														
Non -	No.	30	25	55														
Gover	R %	54.5	45.5	100														
nment	C %	24.4	32.5	27.5														
IT	No.	54	26	80														
	R %	67.5	32.5	100.0														
	C %	43.9	33.8	40.0														
Busi	No.	2	3	5		77												
ness	R %	40.0	60.0	100.0		H_0 accepted												
	C %	1.6	3.9	2.5														
Profes	No.	12	12	24														
sional	R %	50.0	50.0	100.0														
	C %	9.8	15.6	12.0														
Retire	No.	0	1	1														
d	R %	.0	100	100.0														
	C %	.0	1.3	.5														
Stu	No.	16	5	21														
dent	R %	76.2	23.8	100.0														
	C %	13.0	6.5	10.5														
Unem	No.	2	1	3														
ployed	R %	66.7	33.3	100.0														
	C %	1.6	1.3	1.5														
Total	No.	123	77	200														
	R %	61.5	38.5	100.0														
	C %	100	100	100.0														

The objective of this study was to derive a formula for success of Malaysian restaurants in Chennai. The first step towards this goal is identifying a target market by segmenting the Chennai market on the basis of gender, age, marital status and occupation. The data was tested by using statistical tools namely Chi-Sq. and ANOVA.

I. Inference

TABLE XI: RESULTS OF HYPOTHESIS TESTING

Factors	Test employed	P Value	H_0	Inference
Age and Malaysian food	ANOVA	0.087	Accepted	No difference among different age groups
Gender & Malaysian food	ANOVA	0.562	Accepted	No difference among the two genders
Marital status and Malaysian food	Chi-Sq.	0.047	Rejected	Association exists between marital status and the readiness to try Malaysian food.
Occupation and Malaysian food	Chi-Sq.	0.313	Accepted	No association between occupation and readiness to try Malaysian food

The researcher finds that most of the respondents irrespective of their age, gender and occupation are willing to try Malaysian food. But the Chi-Sq. test run in order to test the association between the marital status and the readiness to taste Malaysian food showed that there is an association between the marital status of the respondent and the readiness to taste Malaysian food. Un-married people are more eager to taste Malaysian food than the married respondents. This can be understood from Table IX which shows that out of 107 married respondents only 59 were ready to try Malaysian food but out of 93 un-married respondents 64 were ready to try Malaysian food.

J. Most Wanted Factors in a Malaysian Restaurant

In order to find out the factors that customers look out for in a Malaysian restaurant, Factor test is applied. The KMO and Bartlett's test was employed to examine the validity of the Factor test. Since the significance value is lesser than 0.05 (0.000) as shown in Table XII the Factor test is valid.

TABLE XII: KMO AND BARTLETT'S TEST

Kaiser-Meyer-Olkin Adequacy.	Measure	of	Sampling	.748
Approx. Chi-Square				808.994
df				105
Sig.				0.000

The respondents were asked to give their opinion about 16 factors under three categories namely, Food, Ambience and Staff qualities, which they look out for in a Malaysian restaurant. The responses were analyzed by employing Factor test and the results categorized the factors into four

new groups on the basis of the level of influence in the decision making. The most important factors that a customer looks out for in a restaurant is the restaurant ambience including pleasant music, air conditioning, sophisticated interiors, adequate space and staff with neat appearance. Food look, aroma, quantity and variety in menu follow next. The least sought out factors include price, time and taste.

These results clearly explains the character of Chennai population. Once they decide to go to a Malaysian restaurant they would definitely demand a stylish place where they can have a different type of dining experience with good looking food with a great aroma. They are not concerned about the price charged or the time taken for the service since they are prepared to spend good amount of money and time in search of a different and new dining experience. They are ready to appreciate any taste that the Malaysian heritage offers.

TABLE XIII: FACTOR TEST

	TABLE AIII. LACTOR TEST									
Total Variance Explained										
Factor	Initial Eigen Values		Extraction Sums of Squared Loadings		Rotation Sums of Squared Loadings					
	Total	% of Variance	Total	% of Variance	Total	% of Variance				
1	4.325	28.831	4.325	28.831	2.402	16.016				
2	1.525	10.166	1.525	10.166	2.345	15.636				
3	1.345	8.964	1.345	8.964	1.968	13.118				
4	1.203	8.020	1.203	8.020	1.681	11.210				

TABLE XIV: ROTATED COMPONENT MATRIX

	Components and % of Variance						
Factors	1 (28.83%)	2 (10.166%)	3 (8.964%)	4 (8.020%)			
Music	0.744						
Air condition	0.728						
Interiors	0.583						
Space	0.577						
Staff	0.570						
appearance							
Food look		0.839					
Food aroma		0.793					
Food menu		0.579					
Food quantity		0.493					
Staff language			0.718				
Food quality			0.663				
Staff service			0.611				
Price				0.852			
Service time				0.653			
Taste				0.424			

VII. FINDINGS

The major findings of the study include:

Malaysian restaurants and Malaysian food is unpopular

in Chennai.

- Majority of the Chennai population has never tasted Malaysian food but they have an open mind towards tasting Malaysian food if offered.
- Name of the restaurant plays a significant role in helping customers identify it with Malaysia.
- The Chennai population is completely ignorant of the availability of restaurants that offer Malaysian food.
- Effective popularizing strategies must be designed and implemented to create awareness about the Malaysian restaurants among the population of Chennai.
- There is no difference in the attitudes of men and women belonging to different age groups and employed in different occupations with respect to the readiness to try Malaysian food.
- Bachelors and spinsters are more eager to try Malaysian food than married people.
- Hygienic environment, Tamil / English association, posh look and attractive food would contribute to the success of a Malaysian restaurant in Chennai.



Fig. 9. Secret of success.

VIII. CONCLUSION

Chennai is a land of countless opportunities especially with respect to the restaurant business. Best example for this is the growth and popularity of Chinese fast food centers in every nook end corner of the city. Foreign food chains like KFC, Mc Donalds, Marry Brown have also reaped huge profits from the Chennai branches. Malaysian restaurants too could enjoy a share of the Chennai market if such restaurants are named with care and popularized adequately. The entire Chennai population can be targeted on but special offers, discount packages and customized marketing strategies can be adopted for the bachelors and spinsters of Chennai. The software companies usually throw parties to their employees where Malaysian food can be offered in order to delight the un-married youth working in such organizations. Once the Malaysian food is popularized, the Chennai crowd will automatically be attracted towards such restaurants. Tamil / English must be used in naming the restaurant and explaining the dishes. Bearers who speak good Tamil / English must be appointed in order to make the customers feel more comfortable. Serving appealing food in a posh and stylish manner with hygienic environment would definitely yield to the success of Malaysian restaurants in Chennai. Success of Malaysian food in Chennai would also motivate the people from Chennai to visit Malaysia adding to the tourism income of Malaysia. In short the researcher finds that name, popularity and ambience are the three mantras for the success of Malaysian restaurants in Chennai.

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