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# INVESTIGATING THE FACTORS AFFECTING CUSTOMER LOYALTY

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#### ABSTRACT

Since the cost of acquiring a new customer is between 5 to 10 times more than retaining an existing customer, and the loss of a customer is equivalent to losing the potential of 100 other customers, customer loyalty is considered a crucial and vital factor for the success, continuity, and profitability of an organization. Organizations and institutions that succeed in increasing customer loyalty will have a significant competitive advantage due to the loyalty of their customers.

In this research, all influential variables on loyalty that have been discussed in studies over the past 53 years (1970 to 2023) have been presented. Despite numerous studies conducted over the past 53 years regarding loyalty in various industries worldwide, there is no comprehensive article that consolidates all these research findings and relevant variables. Therefore, this article aims to provide a theoretical framework in this area by presenting relevant loyalty theories and research conducted in reputable international journals. The goal is not only to contribute to the research literature by synthesizing relevant studies but also to offer a scientific framework in the field of loyalty research for researchers.

Keywords: customer loyalty, Customer satisfaction, Loyalty theories.

#### **1.0 INTRODUCTION**

The majority of markets are currently in their mature stage, competition is increasing and the costs of acquiring new customers have risen significantly (Kotler & Armstrong, 1999). As a matter of fact, the cost of acquiring a new customer is reported to be five to ten times higher than retaining an existing customer (Blattberg et al., 1995; Al-Adwan etal, 2022; Mazhar et al, 2022; Nazir et al, 2023). Although Gummesson (1994) believed that, this cost to be five to ten times, because a satisfied customer expresses his/ her satisfaction to at least three others, while a dissatisfied customer communicates his/ her dissatisfaction to a minimum of ten people (Gummesson, 1994).

Loyal customers bring numerous benefits to an organization, including a continuous stream of profits, reduced marketing costs, increased revenue per customer, lower operational costs, an increase in the number of customers, additional payments, and an increase in switching barriers among customers restricted by competitors' promotional efforts (Reichheld & Teal, 1996). Therefore, customer loyalty can be considered as a crucial and vital factor for the success, continuity, and profitability of an organization (Elizar et al, 2020; Njeru et al, 2019; Haghighi

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et al., 2012). Thus, what this research seeks to explore is the examination of factors influencing customer loyalty.

#### 2.0 REVIEW OF RELATED LITERATURE

#### **2.1 Loyalty Theories**

Aaker (1996) defined brand loyalty as "customer attachment to the brand" (Das, 2020 : Alić, & Mujkic, 2023). According to Kim et al (2007) loyalty is considered as customer's perspective about the product or service which formed based on privious experiences. Loyalty can be defined as the extent to which a customer has a positive attitude towards a brand and their intention to continue purchasing that brand in the future.

Loyalty is characterized as "very high commitment of the customer to repurchase or support a superior product or service in the future, despite situational influences and competitive marketing efforts" (Liu et al, 2020; Beerli & et al., 2004). Although, Boon and Chen defined customer loyalty as "the extent to which a customer repeats his/ her buying behavior regarding a service provider, or holds a positive attitude towards this service provider, or when he/she is in need of this service, only uses this service provider" (Obonyo, 2006).

Customer loyalty contributes to the growth and profitability of an organization. In a way that Increasing customer loyalty by five percent can lead to a profit increase of twenty-five to eighty-five percent, depending on the industry (Agha et al, 2021; Abdullaeva, 2020; Haghighi et al., 2012). Therefore, customer loyalty is a crucial issue (Vilkaite-Vaitone, & Skackauskiene, 2020; Reichheld & Neil, 1996), because loyal customers are considered assets for organizations (Sahin et al., 2011). And organizations are interested in developing and repeating transactions with them (Gummesson, 1995). Over time, the repetition of these transactions leads to the development of relationships between organizations and their customers (Blodgett et al., 1995).

In the following, supportive theories of loyalty are provided:

#### 2.1.1 Theory of Respond Action

The Theory of Reasoned Action (TRA), proposed by Fishbein and Ajzen in 1975 in order to investigating the relationship between attitude and behavior (Ajzen & Fishbein, 1970). It's considered as one of the most influential and pervasive multi-attribute theory in marketing (Karjaluoto et al, 2005). According to this theory, behavior is influenced by attitudes, and attitudes, in turn, are affected by the attitude towards technology (Ajzen & Fishbein, 1970). The aim of this theory is to predict and understand the motivational factors influencing individual behavior, although marketers often use it for identifying marketing strategies (Abdolvand, Baround, 1389).

This theory provides marketers with the capability to: 1) identify issues that are crucial for consumers, 2) assess the success of their brand in providing desirable features for consumers, and 3) understand how marketers can outperform their competitors (Karjaluoto et al, 2005). The TRA asserts that loyalty has a direct impact on customer's purchase behavior (Alshurideh, 2019; Dlamini & Chinje, 2019; Abbas et al, 2021; Vogel et al, 2008). The Theory of Reasoned Action demonstrates that a customer's prior behavior can explain his/ her actual behavior. This

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means that a customer prefers to choose the same store they have seen in their previous buying situation, even if he/she realizes that other stores offer the same benefits (Jansone, 2012). This behavior can be explained by psychological commitment to previous choices and customers' inclination to reduce their decision-making costs. This phenomenon referred to as inertia. This is logical, because it helps customers find satisfaction by saving decision-making and consequently facilitates the customer in making decisions automatically and without conscious thought (Vogel et al, 2008).

#### 2.1.2 Expectation-Disconfirmation Theory

The Expectation -Disconfirmation Theory (EDT) is widely applied in studies related to customer satisfaction and loyalty (Lin, 2009). This theory can be used to predict customer loyalty because it has a direct impact on customer satisfaction (Jansone, 2012). The Expectation -Disconfirmation Theory suggests that customer satisfaction can be determined by the disparity between performance and customer's initial expectations (Lin, 2009; Voget et al, 2008). Expectation refers to what the customer anticipates and believes will happen, or in other words, it indicates what happens and what should happen. (Lin, 2009). Positive perception of customer about a product/service leads to increased satisfaction and this issue ultimately resulting in customer loyalty (Devi et al, 2021: Hidayat et al, 2019: Tzavlopoulos et al, 2019 : Jansone, 2012).

Customer expectation is used to determine the happiness related to the performance of a product or service. This effect is then arbitrated by positive or negative disconfirmation of consumer expectations through product or service performance. If expectations fall below expectations, it is negatively disconfirmed. When it performs as predicted, it is established and motivates others, and when it outperforms expectations, it is positively disconfirmed, which forbids the others.

EDT refers to a person's responses after experiencing something, such as shopping or using a product.

When expectations are lower, however, customers are more likely to experience pleasant satisfaction (Rehman et al, 2021)

#### **2.1.3** Theory of limited resources

The Theory of Limited Resources suggests that loyalty is fundamentally negative and a result of limited resources such as money, time, and transportation. Customers with limited income have a greater inclination to visit more than one store that this issue declines customers' loyalty (East, 1997). On the other hand, customers with constraints in store selection are compelled to make purchases at a single store, and they are forced to be loyalty to that store (Tate, 1961).

#### 2.1.4 Discretionary loyalty

The theory of discretionary loyalty by Dunn and Wrigley (1984) narrates that often in large supermarkets, loyalty is considered as a "one- stops shopping" )A store where customers can buy everything they need(. This implies that having the right resources increases loyalty (East, 1997). Discretionary loyalty theory is adaptation to conditions observed among customer

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segments (Jansone, 2012). There are situations where there may be more than one theory to explain loyalty, for example, customers who, due to not liking shopping - negative lifestyle theory - purchase from a store that has all their necessities, thereby reducing their dissatisfaction and consequently becoming loyal to that store (discretionary loyal customers) (Fox, 2005).

#### 2.1.5 Cherry picking behavior

The cherry picking behavior is widely applied among customers (Fox, 2005), and it can be explained by the theory of limited resources. Cherry pick is a consumer who visits a store and will only buy the products at great discount prices (Ruswanti, 2013). As mentioned above, customers with lower income tend to visit more than one store (East, 1997). However, what needs to be emphasized is that cherry picking behavior reduces loyalty (Fox, 2005). Fox (2005) defines cherry picking behavior as "choosing the best and most desirable." This term, cherry picking behavior, refers to customer's selective buying behavior in the process of selecting products and services (Jansone, 2012). Individuals with cherry picking behavior are customers who are sensitive to prices and, during store visits, only purchase products that are discounted and priced below average Ruswanti,2013; Fox, 2005). Customers who switch their stores and buy from different stores have more opportunities for cherry picking compared to customers who are loyal to a specific store (Jansone, 2012). However, transportation costs from one store to another make their expenses similar to those of loyal customers (Fox, 2005).

#### 2.1.6 Household production theory

Time and psychological costs have a direct impact on loyalty (Backer and Parasuman, 2002). Garry and Backer (1993) proved in the household production theory that customers allocate their time, money, and effort to profitable production activities because households are constrained by factors such as income and time (Baltas, 2010). This theory examines both monetary and non-monetary factors and argues that the most crucial factor is "limited time." "Time" is considered as the most fundamental variable in many customer decision-making processes, and the benefit derived from a purchase compared to its time costs reaches equilibrium. For example, older individuals may prefer to visit fewer stores for shopping because they want to reduce physical and mental effort. This means that older individuals, even if they have low time costs, tend to visit fewer stores (Jansone, 2012). In terms of gender, women have a greater inclination to search for unique items and show less negative reaction to waiting time in stores compared to men (Baltas, 2010).

Waiting for services in retail stores leads to customer dissatisfaction and negatively affects their loyalty (Ayodeji & Rjoub, 2021; Ayodeji et al, 2023; Grewal, 2003). If customers feel that they have to spend a considerable amount of time in a particular store, regardless of the value of the product or the quality of the service, they may decide to forgo visiting that store (Jansone, 2012).

#### **2.1.7 Undermanning Theory**

The undermanning theory believes that the number of employees in a store has an impact on customer satisfaction and mood (Baker, 1992; Baker and Parasuraman, 2002). undermanning occurs when the number of employees is less than what is necessary for the job to be done well

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(Baker and Parasuraman, 2002; Grewal, 2003). The number of employees in a store affects individuals' perceptions about service quality and customer's reactions (Jansone, 2012). The theory posits that to reduce customer's waiting time and improve task performance, more employees should be involved in store tasks (Grewal, 2003). If customers see a higher number of employees in the store, their perception of waiting time becomes more positive, because they feel the waiting time is shorter and more reasonable (Jansone, 2012).

#### **2.1.8 Inference Theory**

According to the Inference Theory, a large population in a store leads to customers perceive waiting time longer (Grewal, 2003). This theory can be applied to explain individuals' perceptions (Wang, 2008). People evaluate things based on the informational cues available to them (e.g., physical environment, music, crowd, decor, number of salespeople, design, lighting, etc.). These cues may have an impact on customer behavior and reactions (Jansone, 2012).

#### **2.1.9** Attribution Theory

Attribution theory elucidates how individuals attribute causality to events and shape their attitudes based on their own or others' behaviors (Schiffman, 2008; Wang, 2008). Attribution prompt individuals to relate what they observe to their own or others' behaviors or events (Bitner, 1990). Customers apply attribution theory to assess products and services because they seek to understand why a product or service fails to meet their expectations (Schiffman, 2008). Customers attribute the success or failure of a product or service to themselves, others, specific circumstances, or a combination of these factors (Jansone, 2012). Attribute to other people occurs when a customer feels that someone else is responsible for the positive or negative performance of a product or service (Schiffman, 2008). Employees can influence attribution by offering service compensation to customer (Bitner, 1990). If a customer perceives that the company has accepted failure by offering compensation, it may initially lead to a negative perception of customer about company and cause the customer to exert more control over the company (Jansone, 2012). However, it later leads the customer to believe that the company values them and such failures will not occur again (Bitner, 1990). Attribution theory suggests that high expectations lead to greater satisfaction (Brown, 2004). And when satisfaction reaches a certain level, loyalty increases dramatically (Coyne, 1986).

#### 2.1.10 Stimulus- Organism- Response Theory

The Stimulus-Organism-Response theory contends that the impact of the physical environment is primarily emotional, and a poorly designed store environment diminishes the pleasure of shopping (Jansone, 2012). Mehrabiyan and Rasel in 1974 proposed a theoretical model regarding the influence of the store atmosphere on purchasing behavior (Svotwa et al, 2020; Donvan, 1982). They believed that all responses to the environment could be described as either acceptance or avoidance behaviors. Acceptance is defined as the inclination or eagerness to stay in a particular environment (physical acceptance), explore a specific environment (exploratory acceptance), and engage with others in that environment (relational acceptance) (Jansone, 2012). Avoidance, on the other hand, is the desire to leave an environment (physical avoidance), or avoid interacting with other individuals present in the environment (relational avoidance) (Donovan, 1982). Physical avoidance or acceptance is significantly related to

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loyalty. Exploratory avoidance and acceptance are related to seeking and making recommendations to retailers, and relational avoidance and acceptance are related to interacting with salespeople (Jansone, 2012). Mehrabiyan and Rasel assumed that three emotional states mediate approach/avoidance behaviors in environmental situations. These three emotional states are pleasure-displeasure, arousal-nonarousal, dominance-submissiveness (Donovan, 1982). Each environment, including the store, creates an emotional state in the individual's mind that can be described based on one of these three states. In the pleasure-displeasure state, individuals feel somewhat good and are satisfied. In the arousal-nonarousal state, the individual feels somewhat excited, motivated, and activated in a particular situation. In the dominance-submissiveness state, the individual feels somewhat under control or free in a specific situation (Jansone, 2012).

In brief, customer perceptions and behavior in particular environment are result of emotional states created by that environment (Mehrabian and Russell, 1974). Environmental stimuli (color, store layout, lighting etc.) affects emotional states (pleasure and arousal), hence, behaviors (Baker et al, 1992). People tend to be loyal to suppliers which evoke positive affective responses for them (Dick and Basu, 1994).

#### 2.1.11 Equity Theory

Based on equity theory, individuals compare others' situations and conditions with their own when evaluating fairness and justice (Bolino, 2008). When ratios are unequal, inequity occurs, leading to cognitive dissonance and inconsistency in the individual's experience (Jansone, 2012). Equity theory is often used to explain employee motivation but can also be applied in various situations, including satisfaction and loyalty, because perceived equity encourages positive emotional states, leading to positive attitudes (satisfaction and loyalty) (Vogel et al, 2008). Value equity is a driver of loyalty (Ginsburg, 2012). Reducing financial costs for customers who prioritize financial costs increase value perception in customers' minds. Whereas for customers who prioritize non-financial costs, efforts to reduce time, energy, and effort increase value perception about the store (Zeithaml, 1988). Sirohi in 1998 suggests that in stores operating in highly competitive environments, perceived value significantly influences customer loyalty to the store (Jansone, 2012).

Loyalty can be categorized into two components, namely the attitudinal and behavioral (Dick& Basu, 1994). Rundle-Thiele (2005) accentuated that the attitudinal loyalty is the customer's tendency toward a brand. It refers to a function of the psychological process. Yet, Rauyruen and Miller (2007) stated that attitudinal loyalty is the level of the customer's psychological attachments and attitudinal support towards the service provider. Several attitudinal loyalty factors have been mentioned in previous studies include the preference (Butcher et al., 2001), the intention to repurchase (Lee & Cunningham, 2001), the word of the mouth, and the commitment (Bloemer et al., 1999). Some measures of attitudinal loyalty provided by Rundle-Thiele (2005) comprise the complaining behavior, the propensity to be loyal, the resistance to competing offers, and the situational loyalty. The complaining behavior is defined as a dissatisfaction response to the supplier. Several studies have affirmed that the complaining behavior is one dimension of loyalty (Bloemer et al., 1999; Davidow, 2003; Yu & Dean, 2001). Davidow (2003) suggested that, attitude toward the company is one of the key consequences of the complaint behaviors. Moreover, resistance to the competitors' offer is considered as a

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dimension of the attitudinal loyalty (Bloemer et al., 1999; Rundle-Thiele, 2005). Although some studies have stated that resistance to the competitors' offer is a consequence of loyalty (Delgado-Ballester & Munuera-Aleman, 2001), Pritchard et al. (1999) claimed that resistance to the competitors' offer contributes to loyalty.

The behavioral dimension of the loyalty focuses on the history of the customer's purchase that is its monetary value and frequency of the customer purchase (Vesel & Zabkar, 2009). Rauyruen and Miller (2007) recognized the behavioral loyalty as the customers' willingness to repurchase the service or the product and to maintain a relationship with the service provider or supplier. Although it cannot be observed directly, two factors are mentioned by the researchers as the measures of the behavioral loyalty, the word-of-mouth, and the intention to repurchase (Gracia et al., 2011; Tanford, 2013).

The behavioral loyalty studies have focused on the interpreting patterns of repurchasing as an index of loyalty (Jacoby & Chestnut, 1978). Three main categories of the behavioral scales include the proportion, sequence, as well as the purchase probability (Jacoby & Chestnut, 1978; Zins, 2001). The behavioral loyalty looks at the repurchase behavior based on the customer's purchase history and emphasis on the past rather than on the future actions (Dimitriades, 2006). Dekimpe et al. (1997) proclaimed that the behavioral scales explain the loyalty in terms of the real purchases over a definite time. The composite perspective combines the attitudinal and behavioral measures of loyalty (Dimitriades, 2006; Rauyruen & Miller, 2007; Zins, 2001), considering to have a better predictive power (Dimitriades, 2006).

The articles related to loyalty in several industries from 1970 to 2023 were reviewd and the factors affects loalty were idendified from every articles. \_\_\_\_ Table 1 provides a summary of research conducted in the field of loyalty.

Researcher	year	Influential variables	Citation
Wind	1970	Price, attitude, organizational variables,	294
		work simplification rules	
Bubb & van Rest	1973	perceived product quality	70
Knouse	1986	delay of reward, intertrial interval, and	17
		magnitude of reward	
Klassen & Glynn	1992	customer attitudes about price, service, and	31
		selected catalog features	
McDonald	1993	Decision-making style segments,	111
		demographics and purchase frequencies	
Bloemer & Kasper	1995	manifest satisfaction, motivation and	2307
		capacity	
Macintosh & Lockshin	1997	interpersonal relationship, trust and	1481
		commitment to the salesperson (directly),	
		store attitude(indirectly)	
Sharp & Sharp	1997	Loyalty programs	1464
Bowen & Shoemaker	1998	Relationship marketing	1931
Kandampully & Suhartanto	2000	Hotel image & customer satisfaction	2313

 Table1. The summary of studies about loyalty from 1970

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Holland & Baker	2001	consumers' goals in visiting a website (task	472
	2001	or experiential), characteristics of the site	472
Srinivasan et al	2002	customization, contact interactivity,	3921
Sinnvasan et a	2002	cultivation, care, community, choice,	5721
		convenience, and character	
Luarn & Lin	2003	trust, customer satisfaction, perceived value,	779
	2005	and commitment	11)
Anderson & Srinivasan	2003	: (a) consumers' individual level factors	3939
Anderson & Smirvasan	2003	( <i>convenience motivation</i> and <i>purchase size</i> ,	5959
		· ·	
		<i>inertia</i> suppresses ) (b) firms' business level	
Verhoef & Donkers	2005	factors (trust and perceived value)	324
		firm's Web site, direct-mail	
Bennett et al	2005	involvement with the service category,	550
D 0 1 1	2006	experience	010
Bove & Johnson	2006	perceived credibility of the service worker	218
	0005	and the degree of personal loyalty	
Kressmann et al	2006	Self-image congruence (directly), functional	1457
		congruity, product involvement, and brand	
		relationship quality (indirectly).	
Leenheer et al	2007	loyalty program membership	680
Plank & Newell	2007	affective conflict	26
Chang, & Chen	2009	customer interface quality and perceived	600
		security, switching costs	
Gefen	2009	service quality, trust	1051
Kim & Niehm	2009	perceived value, Online completeness and	604
		entertainment	
Wong et al	2009	flexible customization, relationship-specific	39
		bonding, coercive integration, buyer	
		idiosyncratic investment, self-interest	
		seeking, vulnerability-based relationship	
Jaiswal et al	2010	context-general determinants (Web	121
		community, Web expertise), context-	
		specific determinant (security,	
		fulfillment/reliability and information	
		quality)	
Casaló et al	2010	consumer participation and satisfaction with	213
		the community	
Lu et al	2010	trust, customer satisfaction and switching	834
		cost	
Ha &Jang	2010	service and food quality, good employee	274
		service	
Haghighi et al	2010	Customer satisfaction	78
Čater & Čater	2010	affective commitment, calculative	215
		commitment, product quality, relationship	
		quality	
Flint et al			

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Alejandro et al	2011	relationship quality	65
Liua et al	2011	Satisfaction, trust, and switching barriers	317
Dong et al	2011	Different product category characteristics,	50
		customer economic and demographic	
		variables, and market characteristics	
Chrysochou et al	2012	price tiers and brand type & Designation of	41
		origin labels	
Erciș et al	2012	brand satisfaction & trust, affective	74
		commitment	
Liu et al	2012	self-congruity, visit experiences,	29
		Satisfaction	
Aksoy et al	2013	cultural difference, stisfacation	43
Janita & Miranda	2013	e-marketplace's image, user-perceived	47
		quality and value	
Anik & putri	2014	brand characteristic and company	0
		characteristic	
Ailawadi et al	2014	Retailer CSR( Environmental Friendliness	67
		Community Support Local Products	
		Employee Fairness)& Other Retailer	
		Attributes (Assortment selection Product	
		quality Price Deals In-store service In-store	
		social environment Location convenience,	
		Attitude Towards the Store	
Gamboa & Gonçalves	2014	trust, customer satisfaction, perceived value,	67
		and commitment	
Human & Naudé	2014	trust, commitment and information sharing	10
		in the QSL causal chain	
Poku et al,	2014	Service Quality	2
Lam & Shankar	2014	Brand satisfaction, perceived value, brand	42
		attachment and trust.	
Šeinauskienė et al	2015	happiness	4
Lin et al	2015	service quality, service leadership, easy to	4
		use and satisfaction	
Gracia et al	2015	e-service quality	20
Tung-Ching et al	2015	dedication and constraint	17
		factors	
Campón-Cerro et al	2016	image, quality and destination attribute	14
		satisfaction	
Pedeliento et al	2016	brand attachment, product attachment,	26
		Product irreplaceability	
González et al	2016	place (identity, attachment and familiarity)	0
Ali et al	2016	physical setting, interaction with staff and	19
		interaction with other customers	
Jiang & Zhang	2016	Ticket pricing, demographic variables (	18
		gender, income and education)	

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Kim et al	2016	customer satisfaction and switching barriers (alternative attractiveness and switching	21
		cost)	
Haryanto et al	2016	brand relationship, autobiographical memory, and habituation	3
Kim et al	2016	group attachment, site attachment	6
Su et al	2016	humanecomputer interaction (HI), social	18
	-010	interaction (SI), skill (S), and challenge (C),	10
		flow experience	
Maggioni	2016	Functional store associations, relational	6
11166510111	-010	store associations and premium store	0
		associations.	
Nisar & Whitehead	2016		27
Zhang et al	2016	social networking websites	10
Zhang Ct ai	2010	good relationships with consumers,	10
		customer participation behavior and positive	
Casida & Wasser	2016	word of mouth	9
Casidy & Wymer		financial risks	-
Castaldo et al	2016	trust in pharmacists,	7
Thakur	2016	customer engagement (social-facilitation,	13
		self-connect, intrinsic enjoyment, time-	
		filler, utilitarian and monetary evaluation	
		experiences), customer satisfaction,	
		usability, shopping convenience	
Chen & Wang	2016	system satisfaction and company	20
		satisfaction	
Berjoyo et al	2016	perceived value (PV), satisfaction, and	6
		perceived switching costs (PSC)	
Rubio et al	2016	Product assortment, price policy.	6
Bilgihan	2016	Trust, Brand equity, positive online	47
		experience.	
Chen et al	2016	website quality (information quality, system	7
		quality and service quality), cognitive and	
		relational capital	
Wu & Lin	2016	susceptibility to personality congruence	1
		(SPC), perceived value(	
El-Adly & Eid	2016	mall environment, customer perceived value	17
		of malls, customer satisfaction	
İpek et al	2016	Private Label Usage, Utilitarian Shopping	13
		Value, Hedonic Shopping Value,	
Yeh et al	2016	functional value, emotional value, social	21
		value, and brand identification	
			4
Heo & Lee	2016	relationship benefits, shared values.	
Heo & Lee	2016	relationship benefits, shared values, communication, opportunistic behavior, and	т
Heo & Lee	2016	communication, opportunistic behavior, and	-
Heo & Lee Lee & Wong	2016	<b>1</b>	9

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Calisir et al	2016	image, satisfaction, price, and service quality	6
Russo et al	2016	Customer value, Customer satisfaction, Perceived switching costs, Product returns management	28
Wu	2016	destination image, consumer travel experience & destination satisfaction	25
Han & Kim	2017	product attributes, perceived value, satisfaction, and desire	12
Nyadzayo et al	2017	emotional brand attachment and perceived relationship value	0
Ou & Verhoef	2017	positive and negative emotions	0
Srivastava & Rai	2018	satisfaction and emotional attachment	117
Zhang et al	2018	cost and quality	136
Xhema et al	2018	switching-costs, corporate image & product quality	51
Ali et al	2018	customer delight	402
Lee & Park	2019	experience, delight, equity	58
El-Adly	2019	perceived value & satisfaction	482
Cakici et al	2019	price justice and satisfaction,	291
Lai	2019	corporate image and reputation	141
Rashid et al	2020	service quality	44
Chen et al	2020	nostalgia	25
Hariyanti & Pitoyo	2020	pleasant experience	2
Hwang et al	2021	perceived service/product quality, satisfaction, trust, and cost	24
Xu et al	2021	brand image, brand awareness, brand trust, brand attachment and brand quality	15
Singh	2021	Passenger satisfaction, airline service quality, passenger perceived value, and airline image	30
Cardoso et al	2022	trust	3
Zou et al	2022	place attachment	10
Xu et al	2022	brand authenticity, brand image, and age	7
Alzaydi	2023	service quality, customer satisfaction, bank's brand	0
Wong et al	2023	Image, satisfaction, reputation	0
Anggara et al	2023	customer experience, brand love	0
Rincón et al	2023	symbolic consumption	0
Yuen et al	2023	perceived value and trust	0
Agarwal & Dhingra	2023	service quality and customer satisfaction	0

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2023	satisfaction	0
	Sutisfaction	-
2023	customer trust	0
	customer trust	Ť
2022		5
2025	Destination image and place attachment	5
2023	Service quality, trust and customer	0
	satisfaction	
	2023       2023       2023       2023       2023	2023customer trust2023Destination image and place attachment

#### **3.0 CONCLUSION**

In today's competitive world, services offered by rival companies are becoming increasingly similar to each other, making it difficult to astonish customers with completely unique services in the long run, because the most innovative services are quickly imitated by competitors and introduced to the market. Therefore, investing in customer loyalty is an effective and beneficial investment for companies. Hence, managers and marketers must search for factors that affect loyalty because the determinants of loyalty are intangible and others cannot copy them. Research over the past 53 years has identified various factors that influence loyalty, including:

Variable	Refrences
Price	Wind, 1970; Klassen & Glynn, 1992; Chrysochou
	et al, 2012; Rubio et al, 2016; Han et al, 2017;
	Cakici et al, 2019
attachment	Srivastava & Rai, 2018; Xu et al, 2021; Zou et al,
	2022; Zhou et al, 2023
attitude	Wind, 1970; Klassen & Glynn, 1992; Macintosh &
	Lockshin, 1997
quality	Bubb & van Rest, 1973; Kressmann et al, 2006;
	Chang & Chen, 2009; Gefen, 2009; Kim &
	Niehm, 2009; Jaiswal et al, 2010; Ha & Jang,
	2010; Čater & Čater, 2010; Alejandro et al, 2010;
	Keshavarz & Nezakati, 2013; Janita & Miranda,
	2013; Poku et al, 2014; Lin et al, 2015; Gracia et
	al, 2015; Keshavarz & Hareeza Ali, 2015;
	Campón-Cerro et al, 2016; Chen et al, 2016; Heo
	& Lee, 2016; Calisir et al, 2016; Zhang et al, 2018;
	Xhema et al, 2018; Rashid et al, 2020' Hwang et al,
	2021; Xu et al, 2021; Singh, 2021; Alzaydi, 2023;
	Agarwal & Dhingra, 2023; Chao et al, 2023
organizational, work simplification	Wind, 1970
cost	Zhang et al, 2018; Hwang et al, 2021
delay of reward, intertrial interval,	Knouse, 1986
and magnitude of reward	
national identity, Sex, work	Ali et al, 1993
individualism	

Table 2: effective variables on loyalty in different industries

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Brand love	Anggara et al, 2023
Decision-making style segments,	McDonald, 1993
purchase frequencies	
satisfaction	Bloemer & Kasper, 1995; Kandampully &
	Suhartanto, 2000; Luarn & Lin, 2003; Anderson &
	Srinivasan, 2003; Chang, & Chen, 2009; Casaló et
	al, 2010; Lu et al, 2010; Haghighi et al, 2010;
	Liua et al, 2011; Erciș et al, 2012; Liu et al, 2012;
	Keshavarz & Nezakati, 2013; Aksoy et al, 2013;
	Gamboa & Gonçalves, 2014; Lin et al, 2015;
	Keshavarz & Hareeza Ali, 2015; Kim et al, 2016;
	Thakur, 2016; Chen & Wang, 2016; Berjoyo et al,
	2016; El-Adly & Eid, 2016; Lee & Wong, 2016;
	Calisir et al, 2016; Han & Kim, 2017; Srivastava
	& Rai, 2018; El-Adly, 2019; Cakici et al, 2019;
	Hwang et al, 2021; Singh, 2021; Alzaydi, 2023;
	Wong et al, 2023; Agarwal & Dhingra, 2023;
	Zhang et al, 2023; Chao et al, 2023
motivation	Bloemer &. Kasper, 1995; Anderson & Srinivasan,
	2003
interpersonal relationship	Macintosh & Lockshin, 1997
trust	Macintosh & Lockshin, 1997; Luarn & Lin, 2003;
	Anderson & Srinivasan, 2003; Gefen, 2009; Lu et
	al, 2010; Liua et al, 2011; Erciș et al, 2012;
	Gamboa & Gonçalves, 2014; Human & Naudé,
	2014; Lam & Shankar, 2014; Castaldo et al, 2016;
	Bilgihan, 2016; Lee & Wong, 2016; Hwang et al,
	2021; Xu et al, 2021; Cardoso et al, 2022; Yuen et
	al, 2023; Yang et al, 2023; Chao et al, 2023
commitment	Macintosh & Lockshin, 1997; Luarn & Lin, 2003;
	Čater & Čater, 2010; Erciş et al, 2012; Gamboa &
	Gonçalves, 2014; Human & Naudé, 2014; Lee &
	Wong, 2016
Loyalty programs	Sharp & Sharp, 1997
Relationship marketing	Bowen & Shoemaker, 1998
image	Kandampully & Suhartanto, 2000; Kressmann et
	al, 2006; Janita & Miranda, 2013; Campón-Cerro
	et al, 2016; Xhema et al, 2018; Lai, 2019; Xu et al,
	2021; Singh, 2021; Xu et al, 2022; Wong et al,
	2023; Zhou et al, 2023
consumers' goals in visiting a	Holland & Baker, 2001
website (task or experiential),	
characteristics of the site	
nostalgia	Chen et al, 2020;
customization	Srini. Et al, 2002; Wong et al, 2009
contact interactivity, cultivation, care	Srini. Et al, 2002

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Symbolic cosumption	Rincón et al, 2023
community	Srini. Et al, 2002; Jaiswal et al, 2010; Casaló et al
	, 2010
delight	Ali et al, 2018; Lee & Park, 2019
choice	Srini. Et al, 2002
equity	Lee & Park, 2019
convenience	Srini. Et al, 2002; Anderson and Srinivasan, 2003;
	Thakur, 2016
reputation	Lai, 2019; Wong et al, 2023
character	Srini. Et al, 2002
perceived value	Luarn & Lin, 2003; Anderson & Srinivasan, 2003;
-	Kim & Niehm, 2009; Gamboa & Gonçalves,
	2014; Lam & Shankar, 2014; Picón-Berjoyo et al,
	2016; Wu & Lin, 2016; Han et al, 2017; El-Adly,
	2019; Singh, 2021, Yuen et al, 2023
experience	Bennett et al, 2005; Liu et al, 2012; Keshavarz &
-	Nezakati, 2013; Su et al, 2016; Thakur, 2016;
	Bilgihan, 2016; Lee & Park, 2019; Hariyanti &
	Pitoyo, 2020; Anggara et al, 2023
Brand awareness	Xu et al, 2021
brand	Chrysochou et al, 2012; Anik & putri, 2014;
	Rubio et al, 2016; Yeh et al, 2016; Wong et al,
	2023
self-congruity	Liu et al, 2012
cultural difference	Aksoy et al, 2013
happiness	Seiauskiene et al, 2015
Brand authenticity	Xu et al, 2022
dedication	Lina et al, 2015
physical setting	Ali et al, 2016
demographic variables	Dong et al, 2011; McDonald, 1993; Jiang &
	Zhang, 2016
market characteristics	Dong et al, 2011
age	Xu et al, 2022
financial risks	Casidy & Wymer, 2016
switching costs	Berjoyo et al, 2016; Chang, & Chen, 2009; Xhema
-	et al, 2018

As indicated in the table above, in reputable research conducted from 1974 to the present, influential variables affecting loyalty in various industries such as:

Price, attitude, attachment, quality, organizational & work simplification, delay of reward, intertrial interval, and magnitude of reward, national identity, Sex, work individualism, Decision-making style segments, purchase frequencies, brand authenticity, satisfaction, cost, motivation, interpersonal relationship, trust, commitment, Loyalty programs, Relationship marketing, image, age, consumers' goals in visiting a website (task or experiential), characteristics of the site, customization, brand love, contact interactivity, delight, cultivation,

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care, community, symbolic consumption choice, convenience, character, perceived value, experience, equity, brand, self-congruity, cultural difference, happiness, dedication, physical setting, demographic variables, reputation, nostalgia, market characteristics, brand awareness, financial risks, switching costs).

Additionally, from the previous researches, several theories have been found to support the loyalty. Including: Theory of respond action, Expectation-Disconfirmation Theory, Theory of limited resources, Discretionary loyalty, Cherry picking behavior, Household production theory, Undermanning theory, Inference theory, Attribution theory, Stimulus- organism-response theory, and Equity theory.

The results of these studies can provide a fundamental framework for researchers in subsequent research, upon which they can have a comprehensive encyclopedia in the field of loyalty.

#### REFERENCES

Aaker, D. (1991), "Marketing Brand Equity "Free Press, New York.

- Abasi Niko, M., Askarinia, M. H., Khalafi, A. A & Namdar Joyami, E. (2015). Investigating the Effect of the Relationship Marketing Tactics on Customer's Loyalty, Academic Journal of Economic Studies, 1(1), 5–21.
- Abbas, U., Islam, K. A., Hussain, S., Baqir, M., & Muhammad, N. (2021). Impact of brand image on customer loyalty with the mediating role of customer satisfaction and brand awareness. International Journal of Marketing Research Innovation, 5(1), 1-15.
- Adamson, I. and Chan, K. M. and Handford, D. (2003), "Relationship marketing: customer commitment and trust as strategy for the smaller Hong Kong corporate banking sector", International journal of bank marketing, 21(6/7), 347-358.
- Agarwal, R., & Dhingra, S. (2023). Factors influencing cloud service quality and their relationship with customer satisfaction and loyalty. Heliyon.
- Agha, A. A., Rashid, A., Rasheed, R., Khan, S., & Khan, U. (2021). Antecedents of Customer Loyalty at Telecomm Sector. Turkish Online Journal of Qualitative Inquiry, 12(9).
- Ajzen, I., & Fishbein, M. 1970. The prediction of behavior from attitudinal and normative variables. Journal of Experimental Social Psychology, 6(), 466–487.
- Aksoy, L., Buoye, A., Aksoy, P., Larivière, B., & Keiningham, T. L. (2013). A cross-national investigation of the satisfaction and loyalty linkage for mobile telecommunications services across eight countries. Journal of Interactive Marketing, 27(1), 74-82.
- Al-Adwan, A. S., Al-Debei, M. M., & Dwivedi, Y. K. (2022). E-commerce in high uncertainty avoidance cultures: The driving forces of repurchase and word-of-mouth intentions. Technology in Society, 71, 102083.

Volume: 07, Issue: 06 November - December 2024

- Alejandro, T. B., Souza, D. V., Boles, J. S., Ribeiro, Á. H. P., & Monteiro, P. R. R. (2011). The outcome of company and account manager relationship quality on loyalty, relationship value and performance. Industrial Marketing Management, 40(1), 36-43.
- Ali, F., Kim, W. G., Li, J., & Jeon, H. M. (2018). Make it delightful: Customers' experience, satisfaction and loyalty in Malaysian theme parks. Journal of destination marketing & management, 7, 1-11.
- Alić, A., & Mujkic, A. (2023). Cognitive drivers of brand love and store brand loyalty: lessons for retailers in a developing country setting. The International Review of Retail, Distribution and Consumer Research, 33(2), 134-154.
- Alshurideh, D. M. (2019). Do electronic loyalty programs still drive customer choice and repeat purchase behaviour? International Journal of Electronic Customer Relationship Management, 12(1), 40-57.
- Alzaydi, Z. (2024). Examining the mediating effect of multi-channel integration quality in the relationship with service quality, customer satisfaction and customer loyalty in the Saudi banking sector. Management & Sustainability: An Arab Review, 3(2), 132-149.
- Anderson, R. E., & Srinivasan, S. S. (2003). E-satisfaction and e-loyalty: A contingency framework. Psychology & marketing, 20(2), 123-138.
- Anggara, A. K. D., Ratnasari, R. T., & Osman, I. (2023). How store attribute affects customer experience, brand love and brand loyalty. Journal of Islamic Marketing, 14(11), 2980-3006.
- Anik, S. & putri, V. P. (2014), Influence of Trust In A Brand To Brand Loyalty On Consumer Provider Smart Telecom, Proceedings of the First Asia-Pacific Conference on Global Business, Economics, Finance and Social Sciences (AP14Singapore Conference) ISBN: 978-1-941505-15-1 Singapore, 1-3 August 2014 Paper ID: S451
- Ashton, J. K., & Pressey, A. (2004). The regulatory challenge to relationship marketing in UK banking. International Journal of Bank Marketing, 22(6), 453-464.
- Aydin, S., Özer, G., & Arasil, Ö. (2005). Customer loyalty and the effect of switching costs as a moderator variable: A case in the Turkish mobile phone market, Marketing intelligence & planning, 23(1), 89-103.
- Ayodeji, Y., & Rjoub, H. (2021). Investigation into waiting time, self-service technology, and customer loyalty: The mediating role of waiting time in satisfaction. Human Factors and Ergonomics in Manufacturing & Service Industries, 31(1), 27-41.
- Ayodeji, Y., Rjoub, H., & Özgit, H. (2023). Achieving sustainable customer loyalty in airports: The role of waiting time satisfaction and self-service technologies, Technology in Society, 72, 102106.

Volume: 07, Issue: 06 November - December 2024

- Bagherzad, A, Chavosh, A. and Hosseinikhah, S. (2011). The Influence of Relationship Marketing Tactics on Customer's Loyalty in B2C Relationship– The Role of Communication and Personalization, European Journal of Economics, Finance and Administrative Sciences, 5(31), 49-56.
- Baker J., Levy M. Grewal D. (1992). An Experimental Approach to Making Retail Store Environmental Decisions, Journal of Retailing, Nr.4, 16(), 446-460
- Baker, J., Parasuraman, A., Grewal, D. and Voss, G.B. (2002). the influence of multiple store environment cues on perceived merchandise value and patronage intentions, Journal of Marketing, 65(), 120-141
- Baltas G., Argouslidis P.C., Skarmeas D. (2010). The Role of Customer Factors in Multiple Store Patronage: A Cost-Benefit Approach, Journal of Retailing, 86(1), 37-50.
- Bandyopadhyay, S., & Martell, M. (2007). Does Attitudinal Loyalty Influence Behavioural Loyalty? A theoretical and Empirical Study, Journal of Retailing and Consumer Services, 14(1), 35–44.
- Beerli A., Martin J.D., Quintana A., (2004). A model of customer loyalty in the retail banking market, European Journal of Marketing, 38(1/2), 253-275.
- Bennett, R., Härtel, C. E., & McColl-Kennedy, J. R. (2005). Experience as a moderator of involvement and satisfaction on brand loyalty in a business-to-business setting 02-314R. Industrial marketing management, 34(1), 97-107.
- Berry, L. L. (1983). Emerging perspective on services marketing, American marketing Association, Chicago, IL.
- Bhattacharya, C. B. (1997). Is your brand's loyalty too much, too little, or just right? Explaining deviations in loyalty from the Dirichlet norm, International journal of Research in Marketing, 14(5), 421-435.
- Bilgihan, A. (2016). Gen Y customer loyalty in online shopping: An integrated model of trust, user experience and branding. Computers in Human Behavior, 61, 103-113.
- Bitner, M.J. (1990). Evaluating service encounters: The effects of physical surroundings and employee responses. Journal of Marketing, 54(2), 69–82
- Bloemer, J. M., & Kasper, H. D. (1995). The complex relationship between consumer satisfaction and brand loyalty. Journal of economic psychology, 16(2), 311-329.
- Body, L. and Limayem, M. (2004). The Impact of Customer Relationship Management on Customer Loyalty. NY. Awright
- Bolino, M. C., & Turnley, W. H. (2008). Old faces, new places: Equity theory in cross-cultural contexts. Journal of Organizational Behavior: The International Journal of Industrial, Occupational and Organizational Psychology and Behavior, 29(1), 29-50.

Volume: 07, Issue: 06 November - December 2024

- Bonnemaizon, A., Cova, B., Louyot, M. C. (2007). Relationship Marketing in 2015: A Delphi Approach, European Management Journal, 25(1), 50–59.
- Bose, K. & Bansel, H. (2002). Regain Management: issue and strategies in J.Sheth, A. Parvatiyar & G, Shainesh (eds), customer relationship management: emerging concepts, tools and applications, Mc Graw. Hill, New Dehli, 63-70.
- Bove, L. L., & Johnson, L. W. (2006). Customer loyalty to one service worker: should it be discouraged?, International Journal of Research in Marketing, 23(1), 79-91.
- Bowen, J. T., & Shoemaker, S. (1998). Loyalty: A strategic commitment. The Cornell Hotel and Restaurant Administration Quarterly, 44(5-6), 31-46.
- Brown, S.P. (2004). Determinants of loyalty to grocery store type. Journal of Food Products Marketing, 10(3), 1–11.
- Bubb, P. L., & Van Rest, D. J. (1973). Loyalty as a component of the industrial buying decision. Industrial Marketing Management, 3(1), 25-32.
- Byron Sharp, Anne Sharp. (1997). Loyalty programs and their impact on repeat-purchase loyalty patterns. International Journal of Research in Marketing, 14(5), 473-486.
- Cakici, A. C., Akgunduz, Y., & Yildirim, O. (2019). The impact of perceived price justice and satisfaction on loyalty: the mediating effect of revisit intention, Tourism Review, 74(3), 443-462.
- Calisir, N., Basak, E., & Calisir, F. (2016). Key drivers of passenger loyalty: A case of Frankfurt–Istanbul flights. Journal of Air Transport Management, 53, 211-217.
- Campón-Cerro, A. M., Hernández-Mogollón, J. M., & Alves, H. (2017). Sustainable improvement of competitiveness in rural tourism destinations: The quest for tourist loyalty in Spain. Journal of Destination Marketing & Management, 6(3), 252-266.
- Cardoso, A., Gabriel, M., Figueiredo, J., Oliveira, I., Rêgo, R., Silva, R. & Meirinhos, G. (2022). Trust and Loyalty in Building the Brand Relationship with the Customer: Empirical Analysis in a Retail Chain in Northern Brazil. Journal of Open Innovation: Technology, Market, and Complexity, 8(3), 109.
- Casaló, L. Y, Flavián, C.& Guinalíu, M. (2010), Relationship quality, community promotion and brand loyalty in virtual communities: Evidence from free software communities, International Journal of Information Management, 30(4), 357-367.
- Casidy, R., & Wymer, W. (2016). A risk worth taking: Perceived risk as moderator of satisfaction, loyalty, and willingness-to-pay premium price. Journal of retailing and consumer services, 32, 189-197.

Volume: 07, Issue: 06 November - December 2024

- Castaldo, S., Grosso, M., Mallarini, E., & Rindone, M. (2016). The missing path to gain customers loyalty in pharmacy retail: The role of the store in developing satisfaction and trust. Research in Social and Administrative Pharmacy, 12(5), 699-712.
- Čater, T., & Čater, B. (2010). Product and relationship quality influence on customer commitment and loyalty in B2B manufacturing relationships. Industrial Marketing Management, 39(8), 1321-1333.
- Chang, H. H. & Chen, S. W. (2009), Consumer perception of interface quality, security, and loyalty in electronic commerce, Information & Management, 46(7), 411-417
- Chao, S. L., Yu, M. M., & Sun, Y. H. (2023). Ascertaining the effects of service quality on customer loyalty in the context of ocean freight forwarders: An integration of structural equation modeling and network data envelopment analysis. Research in Transportation Business & Management, 47, 100955.
- Chen, C. F., & Wang, J. P. (2016). Customer participation, value co-creation and customer loyalty–A case of airline online check-in system. Computers in Human Behavior, 62, 346-352.
- Chen, Q., Huang, R., & Zhang, A. (2020). A bite of nostalgia: The influence of nostalgia in consumers' loyalty intentions at traditional restaurants, Journal of Hospitality and Tourism Management, 45, 604-614.
- Chen, X., Huang, Q., & Davison, R. M. (2017). The role of website quality and social capital in building buyers' loyalty. International Journal of Information Management, 37(1), 1563-1574.
- Cheng, T. C. E.; Lai, L. C. F. and Yeung, A. C. L. (2008). The Driving Forces of Customer Loyalty: A Study of Internet Service Providers in Hong Kong, International Journal of E-Business Research, 4(4), 26-42.
- Chiu, H. C. and Hsieh, Y. C. and Li, Y. C. and Lee, M. (2005). Relationship marketing and consumer switching behavior, Journal of Business Research, 58, 1681-1689.
- Chrysochou, P., Krystallis, A., & Giraud, G. (2012). Quality assurance labels as drivers of customer loyalty in the case of traditional food products. Food quality and preference, 25(2), 156-162.
- Coyne, K. (1986). Beyond service fads: meaningful strategies for the real world, Sloan Management Review, 30, 69-76.
- Das, S. (2020). Innovations in digital banking service brand equity and millennial consumerism. In Digital transformation and innovative services for business and learning (pp. 62-79). IGI Global.

Volume: 07, Issue: 06 November - December 2024

ISSN 2582-0176

- Davies, R. B., & Crouchley, R. (1985). The determinants of party loyalty: a disaggregate analysis of panel data from the 1974 and 1979 general elections in England. Political Geography Quarterly, 4(4), 307-320.
- Deng, Zh., Lu, Y., Wei, K. K. & Zhang, J, (2010). Understanding customer satisfaction and loyalty: An empirical study of mobile instant messages in China, International Journal of Information Management, 30(4), 289-300.
- Devi, A. D. T., & Yasa, N. N. K. (2021). The role of customer satisfaction in mediating the influence of service quality and perceived value on brand loyalty, International Research Journal of Management, IT and Social Sciences, 8(3), 315-328.
- Dick, A.S.; Basu, K., (1994). Customer Loyalty: Toward an Integrated Conceptual Framework, Journal of the Academy of Marketing Science, 22, 99-113.
- Dlamini, S., & Chinje, N. B. (2019). The influence of loyalty programs on South African Youth's repeat purchase behaviour. Journal of Business and Retail Management Research, 13(3).
- Dong, S., Ding, M., Grewal, R., & Zhao, P. (2011). Functional forms of the satisfaction–loyalty relationship. International Journal of Research in Marketing, 28(1), 38-50.
- East, R., Harris, P., Lomax, W., Willson, G., & Perkins, D. (1997). First-store loyalty to US and British supermarkets. Kingston Business School, Occasional Paper Series, 27, 1-15.
- Ehigie, B. O. (2006). Correlates of customer loyalty to their bank: a case study in Nigeria, International Journal of Bank Marketing, 24(7), 494-508.
- El-Adly, M. I. (2019). Modelling the relationship between hotel perceived value, customer satisfaction, and customer loyalty. Journal of Retailing and Consumer Services, 50, 322-332.
- El-Adly, M. I., & Eid, R. (2016). An empirical study of the relationship between shopping environment, customer perceived value, satisfaction, and loyalty in the UAE malls context. Journal of Retailing and Consumer Services, 31, 217-227.
- Elizar, C., Indrawati, R., & Syah, T. Y. R. (2020). Service quality, customer satisfaction, customer trust, and customer loyalty in service of Paediatric Polyclinic over Private H Hospital of East Jakarta, Indonesia, Journal of Multidisciplinary Academic, 4(2), 105-111.
- Erciş, A., Ünal, S., Candan, F. B., & Yıldırım, H. (2012). The effect of brand satisfaction, trust and brand commitment on loyalty and repurchase intentions. Procedia-Social and Behavioral Sciences, 58, 1395-1404.

www.ijssmr.org

Volume: 07, Issue: 06 November - December 2024

- Flint, D. J., Blocker, C. P., & Boutin Jr, P. J. (2011). Customer value anticipation, customer satisfaction and loyalty: An empirical examination. Industrial marketing management, 40(2), 219-230.
- Fox J., Hoch S.J., (2005). Cherry-Picking, Journal of Marketing, 18, 46-62.
- Gamboa, A. M., & Gonçalves, H. M. (2014). Customer loyalty through social networks: Lessons from Zara on Facebook. Business horizons, 57(6), 709-717.
- Gefen, D. (2009). Customer loyalty in e-commerce, Journal of the Association for Information Systems, (3), 27-51.
- Gilaninia, S., Danesh, S. Y. S., & Shahmohammadi, M. (2012). Examination of the relationship between relationship marketing and customer satisfaction. Journal of Basic and Applied Scientific Research, 2(10), 10721-10725.
- Gilbert, D. C. and Choi, K. C. (2003). Relationship marketing practice in relation to different bank ownerships: a study of banks in Hong Kong, The International Journal of Bank Marketing, 21(2/3), 137-46.
- Godfred, Y. K., Joyce K., & Jonathan N.O. W. (2013), Relationship Marketing Tactics and Customer Loyalty-A Case of the Mobile.
- González, J. A. M., Parra-Lopez, E., & Buhalis, D. (2017). The loyalty of young residents in an island destination: An integrated model. Journal of Destination Marketing & Management, 6(4), 444-455.
- Gracia, D. B., Ariño, L. V. C., & Blasco, M. G. (2015). The effect of culture in forming eloyalty intentions: A cross-cultural analysis between Argentina and Spain. BRQ Business Research Quarterly, 18(4), 275-292.
- Grewal D., Baker J., Levy M., Voss G.B. (2003). The effects of wait expectations and store atmosphere evaluations on patronage intentions in service intensive retail stores, Journal of Retailing, 9(), 259-268.
- Grønholdt, L., & Martensen, A. (2001). Linking employee loyalty, customer loyalty and profitability. In Business excellence. What is to be done. Proceedings of the 6th World Congress for Total Quality Management, Saint Petersburg, Russia, 20-22 June 2001 332-339).
- Gronroos, C. (1994). From marketing mix to relationship marketing: Towards a paradigm shift in marketing, Management Decision, 32(2), 4-20.
- Gummesson, E. (1994). Making Relationship Marketing Operational, International Journal of Service Industry Management, 5(5), 5-20.

Volume: 07, Issue: 06 November - December 2024

- Haghighi, M., Dorosti, A., Rahnama, A., & Hoseinpour, A. (2012). Evaluation of factors affecting customer loyalty in the restaurant industry. African Journal of Business Management, 6(14), 5039-5046
- Han, H., Meng, B., & Kim, W. (2017). Bike-traveling as a growing phenomenon: Role of attributes, value, satisfaction, desire, and gender in developing loyalty, Tourism Management, 59, 91-103.
- Hariyanti, T., & Pitoyo, A. Z. (2020). Establishing customer loyalty in the era of national health insurance (a phenomenology study). Enfermería Clínica, 30, 225-228.
- Haryanto, J. O., Moutinho, L., & Coelho, A. (2016). Is brand loyalty really present in the children's market? A comparative study from Indonesia, Portugal, and Brazil. Journal of Business Research, 69(10), 4020-4032.
- Hayes, B. E. (2008). The True Test of Loyalty, Quality Progress, 41(6), pp.20-26.
- Heffernan, T., O"Neill, G., Travaglione, T and Droulers, M. (2008). Relationship marketing: The impact of emotional intelligence and trust on bank performance, International Journal of Bank Marketing, 26(3), 183-199.
- Heo, C. Y., & Lee, S. (2016). Examination of student loyalty in tourism and hospitality programs: A comparison between the United States and Hong Kong. Journal of Hospitality, Leisure, Sport & Tourism Education, 18, 69-80.
- Hidayat, A., Adanti, A. P., Darmawan, A., & Setyaning, A. N. (2019). Factors influencing Indonesian customer satisfaction and customer loyalty in local fast-food restaurant. International Journal of Marketing Studies, 11(3), 131-139.
- Holland, J., & Menzel Baker, S. (2001). Customer participation in creating site brand loyalty. Journal of interactive marketing, 15(4), 34-45.
- Hongwei Jiang, Yahua Zhang. (2016). An investigation of service quality, customer satisfaction and loyalty in China's airline market. Journal of Air Transport Management, 57() 80-88.
- Hougaard, S. and Bjerre, M. (2009). Strategic Relationship Marketing, Samfundslitteratur Press.
- Human, G., & Naude, P. (2014). Heterogeneity in the quality–satisfaction–loyalty framework. Industrial Marketing Management, 43(6), 920-928.
- Hwang, S., Lee, M., Park, E., & del Pobil, A. P. (2021). Determinants of customer brand loyalty in the retail industry: A comparison between national and private brands in South Korea. Journal of Retailing and Consumer Services, 63, 102684.

Volume: 07, Issue: 06 November - December 2024

ISSN 2582-0176

- Hyejeong Kim, Linda S. Niehm. (2009). The Impact of Website Quality on Information Quality, Value, and Loyalty Intentions in Apparel Retailing. Journal of Interactive Marketing, 23(3), 221-233.
- İpek, İ., Biçakcioğlu-Peynirci, N., & İlter, B. (2016). Private label usage and store loyalty: The moderating impact of shopping value. Journal of Retailing and Consumer Services, 31, 72-79.
- Jaiswal, A. K., Niraj, R., & Venugopal, P. (2010). Context-general and context-specific determinants of online satisfaction and loyalty for commerce and content sites. Journal of Interactive Marketing, 24(3), 222-238.
- Janita, M. S., & Miranda, F. J. (2013). The antecedents of client loyalty in business-to-business (B2B) electronic marketplaces. Industrial Marketing Management, 42(5), 814-823.
- Jansone, A. (2012). Determinants of Store Loyalty: An Empirical Investigation in the Latvian Grocery Market. Aarhus university, business and social sciences. Department of business administration. Master thesis. Master of science in marketing. March 2012.
- Jesri, P., Ahmadi, F., & Fatehipoor, M. (2013). Effects of Relationship Marketing (RM) on Customer Loyalty (Case Study: Mehr Bank, Kermanshah Province, Iran, Interdisciplinary Journal of Contemporary Research in Business, 4(11), 304-312.
- Jiang, H., & Zhang, Y. (2016). An investigation of service quality, customer satisfaction and loyalty in China's airline market. Journal of air transport management, 57, 80-88.
- John T. Bowen, Stowe Shoemaker. (1998). Loyalty: A strategic commitment. The Cornell Hotel and Restaurant Administration Quarterly, 39(1), 12-25
- Jonna Holland, Stacey Menzel Baker. (2001). Customer participation in creating site brand loyalty. Journal of Interactive Marketing, 15(4), 34-45
- Kandampully, J. & Suhartanto, D. (2000), Customer loyalty in the hotel industry: the role of customer satisfaction and image, International Journal of Contemporary Hospitality Management, 12 (6), 346 – 351
- Karjaluoto, H., Karvonen, J., Kesti, M., Koivumäki, T., Manninen, M., Pakola, J., & Salo, J. (2005). Factors affecting consumer choice of mobile phones: Two studies from Finland. Journal of Euromarketing, 14(3), 59-82.
- Kibeh, W. A. (2013). Relationship Marketing and Customer Loyalty in Mobile Telecommunication Industry in Nairobi, Kenya, Research Project Submitted in Partial Fulfilment of the Requirements of the Degree of Master of Business Administration, School of Business.
- Kim, H., & Niehm, L. S. (2009). The impact of website quality on information quality, value, and loyalty intentions in apparel retailing. Journal of interactive marketing, 23(3), 221-233.

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- Kim, M. J., Lee, C. K., & Preis, M. W. (2016). Seniors' loyalty to social network sites: Effects of social capital and attachment. International Journal of Information Management, 36(6), 1020-1032.
- Kim, M. K., Wong, S. F., Chang, Y., & Park, J. H. (2016). Determinants of customer loyalty in the Korean smartphone market: Moderating effects of usage characteristics. Telematics and Informatics, 33(4), 936-949.
- Klassen, M. L., & Glynn, K. A. (1992). Catalog loyalty. Variables that discriminate between repeat and non-repeat customers. Journal of Direct Marketing, 6(3), 60-67.
- Knouse, S. B. (1986). Brand loyalty and sequential learning theory. Psychology & Marketing, 3(2), 87-98. Stephen B. Knouse. (1986). Brand loyalty and sequential learning theory. Psychology & Marketing Volume 3(2), 87–98
- Kotler, P. & Armstrong, G. (1999).Principles of marketing, 8th edition, Prentice-Hall, Upper Saddle River, New Jersey.
- Kressmann, F., Sirgy, M. J., Herrmann, A., Huber, F., Huber, S., & Lee, D. J. (2006). Direct and indirect effects of self-image congruence on brand loyalty. Journal of Business research, 59(9), 955-964.
- Kusum L. Ailawadi, Scott A. Neslin, Y. Jackie Luan, Gail Ayala Taylor. (2014). Does retailer CSR enhance behavioral loyalty? A case for benefit segmentation. International Journal of Research in Marketing, 31 (2) 156-167
- Lai Man So, S., & Speece, M. W. (2000). Perceptions of relationship marketing among account managers of commercial banks in a Chinese environment. International Journal of Bank Marketing, 18(7), 315-327.
- Lai, I. K. W. (2019). Hotel image and reputation on building customer loyalty: An empirical study in Macau. Journal of Hospitality and Tourism Management, 38, 111-121.
- Lam, S. Y., & Shankar, V. (2014). Asymmetries in the effects of drivers of brand loyalty between early and late adopters and across technology generations. Journal of Interactive Marketing, 28(1), 26-42.
- Lee, B. Y., & Park, S. Y. (2019). The role of customer delight and customer equity for loyalty in upscale hotels. Journal of Hospitality and Tourism Management, 39, 175-184.
- Lee, W. O., & Wong, L. S. (2016). Determinants of mobile commerce customer loyalty in Malaysia. Procedia-Social and Behavioral Sciences, 224, 60-67.
- Leenheer, J., Van Heerde, H. J., Bijmolt, T. H., & Smidts, A. (2007). Do loyalty programs really enhance behavioral loyalty? An empirical analysis accounting for self-selecting members. International Journal of Research in Marketing, 24(1), 31-47.

Volume: 07, Issue: 06 November - December 2024

- Lin Ch.P., Tsai Y.H, Chiu C.K. (2009). Modelling Customer Loyalty from an Integrative Perspective of Self Determination Theory and Expectation – Confirmation Theory, Journal of Business and Psychology, 24, 315-326
- Lin, H. & Wang, Y. (2006), An examination of the determinants of customer loyalty in mobile commerce contexts. Information & Management, 43(3), 271-282.
- Lin, T. C., Huang, S. L., & Hsu, C. J. (2015). A dual-factor model of loyalty to IT product– The case of smartphones. International Journal of Information Management, 35(2), 215-228.
- Liu, C. R., Lin, W. R., & Wang, Y. C. (2012). Relationship between self-congruity and destination loyalty: Differences between first-time and repeat visitors. Journal of Destination Marketing & Management, 1(1-2), 118-123.
- Liu, Y., Hultman, M., Eisingerich, A. B., & Wei, X. (2020). How does brand loyalty interact with tourism destination? Exploring the effect of brand loyalty on place attachment. Annals of Tourism Research, 81, 102879.
- Liua, Ch. T., Guo b, Y. M. & Lee, Ch. H. 92011), The effects of relationship quality and switching barriers on customer loyalty, International Journal of Information Management, 31(1), 71-79.
- Luarn. P & Lin, H.H (2003). A Customer Loyalty Model for E-service Context, Journal of Electronic Commerce Research, 4(4), 156-167.
- Macintosh, G., & Lockshin, L. S. (1997). Retail relationships and store loyalty: a multi-level perspective. International Journal of Research in marketing, 14(5), 487-497.
- Maggioni, I. (2016). What drives customer loyalty in grocery retail? Exploring shoppers' perceptions through associative networks. Journal of Retailing and Consumer Services, 33, 120-126.
- Mazhar, M., Ting, D. H., Hussain, A., Nadeem, M. A., Ali, M. A., & Tariq, U. (2022). The role of service recovery in post-purchase consumer behavior During COVID-19: a Malaysian perspective. Frontiers in Psychology, 12, 786603.
- McDonald, W. J. (1993). The roles of demographics, purchase histories, and shopper decisionmaking styles in predicting consumer catalog loyalty. Journal of Direct Marketing, 7(3), 55-65.
- Mehrabian, A., & Russell, J. A. (1974). An approach to environmental psychology, USA: The Massachusetts Institute of Technology press, 216–217.
- Michael L. Klassen, Karen A. Glynn (1992). Catalog loyalty: Variables that discriminate between repeat and non-repeat customers. Journal of Direct Marketing, 6(3), 60-67.

Volume: 07, Issue: 06 November - December 2024

- Morgan, R., Hunt, S. (1999). Relationship-Based Competitive Advantage: The Role of Relationship Marketing in Marketing Strategy. Journal of Business Research, 46, 281-290.
- Morgan, R.M. and Shelby D. H. (1994), The Commitment-Trust Theory of Relationship Marketing, Journal of Marketing, 58, 20-38.
- Nazir, S., Khadim, S., Asadullah, M. A., & Syed, N. (2023). Exploring the influence of artificial intelligence technology on consumer repurchase intention: The mediation and moderation approach. Technology in Society, 72, 102190.
- Ndubisi, N. O. (2007). Relationship marketing and customer loyalty. Marketing intelligence & planning, 25(1), 98-106.
- Newell, F.,( 2009). Customer Relationship Management in the New Era of Internet Marketing, McGraw-Hill.
- Nisar, T. M., & Whitehead, C. (2016). Brand interactions and social media: Enhancing user loyalty through social networking sites. Computers in Human Behavior, 62, 743-753.
- Nyadzayo, M. W., Matanda, M. J., & Rajaguru, R. (2018). The determinants of franchise brand loyalty in B2B markets: An emerging market perspective. Journal of Business Research, 86, 435-445.
- Olsen, L. L., & Johnson, M. D. (2003). Service equity, satisfaction, and loyalty: From transaction-specific to cumulative evaluations. Journal of Service Research, 5, 184–197.
- Ou, Y. Ch & Verhoef, p. c. (2017). The impact of positive and negative emotions on loyalty intentions and their interactions with customer equity drivers, Journal of Business Research, 80, 106-115.
- Palmer, R., Lindgreen, A., & Vanhamme, J. (2005). Relationship marketing: schools of thought and future research directions. Marketing intelligence & planning, 23(3), 313-330.
- Pedeliento, G., Andreini, D., Bergamaschi, M., & Salo, J. (2016). Brand and product attachment in an industrial context: The effects on brand loyalty. Industrial Marketing Management, 53, 194-206.
- Picón-Berjoyo, A., Ruiz-Moreno, C., & Castro, I. (2016). A mediating and multigroup analysis of customer loyalty. European Management Journal, 34(6), 701-713.
- Plank, R. E., & Newell, S. J. (2007). The effect of social conflict on relationship loyalty in business markets. Industrial Marketing Management, 36(1), 59-67.
- Poku, K., Ansah, M. O., & D.L. Lamptey, (2014). The Impact of Service Quality Delivery on Customer Loyalty in the Telecommunication Industry: A Case Study of Expresso Telecom, Ghana, Journal of Research in Marketing, 3(1), 212-221.

Volume: 07, Issue: 06 November - December 2024

- Rashid, M. H. U., Nurunnabi, M., Rahman, M., & Masud, M. A. K. (2020). Exploring the relationship between customer loyalty and financial performance of banks: Customer open innovation perspective. Journal of Open Innovation: Technology, Market, and Complexity, 6(4), 108.
- Rashid, T. (2003). Relationship marketing: case studies of personal experiences of eating out, British food journal, 105, 742-750.
- Raza, A., & Rehman, Z. (2012). Impact of relationship marketing tactics on relationship quality and customer loyalty: A case study of telecom sector of Pakistan. African Journal of Business Management, 6(14), 5085.
- Rehman, M., Mahmood, A., Danish, R. Q., & Shahid, M. K. (2021). Examining Impact of Time Pressure and Hedonic Consumption on Impulse Buying Behaviour: Expectation Disconfirmation Theory Perspective. Journal of ISOSS, 7(2), 163-175.
- Reichheld, F. F., & Teal, T. (1996). The loyalty effect. Boston, MA: Harvard Business School Press.
- Rincón, A. G., Barbosa, R. L. C., Mateus, M. A., & Saavedra, N. O. (2023). Symbolic consumption as a non-traditional predictor of brand loyalty in the sports industry, football club segment. Heliyon. 9(4).
- Rizan, M., & Warokka, A, & Listyawati, D. (2014), Relationship Marketing and Customer Loyalty: Do Customer Satisfaction and Customer Trust Really Serve as Intervening Variables?, Journal of Marketing Research and Case Studies, DOI:10.5171/2014.724178.
- Robert, D., & John, R. (1982). Store atmosphere: an environmental psychology approach. Journal of retailing, 58(1), 34-57.
- Rubio, N., Villaseñor, N., & Yagüe, M. J. (2017). Creation of consumer loyalty and trust in the retailer through store brands: The moderating effect of choice of store brand name. Journal of Retailing and Consumer Services, 34, 358-368.
- Russo, I., Confente, L., Gligor, D.M. & Autry, Ch. W. (2016). To be or not to be (loyal): Is there a recipe for customer loyalty in the B2B context?, Journal of Business Research 69 (2016) 888–896.
- Ruswanti, E. (2013). Cherry pick, shopping satisfaction, and market maven. Journal of Economics, Business, & Accountancy Ventura, 16(2), 289-298.
- Sahin, A., Zehir, C. & Kitapaci, H. (2011). The Effects of Brand Experiences, Trust and Satisfaction on Building Brand Loyalty; An Empirical Research On Global Brands, Procedia Social and Behavioral Sciences, 24, 1288–1301.

Volume: 07, Issue: 06 November - December 2024

- Sánchez, J. Á. L., Vijande, M. L. S., & Gutiérrez, J. A. T. (2011). The effects of manufacturer's organizational learning on distributor satisfaction and loyalty in industrial markets. Industrial Marketing Management, 40(4), 624-635.
- Šeinauskienė, B., Maščinskienė, J., & Jucaitytė, I. (2015). The relationship of happiness, impulse buying and brand loyalty. Procedia-Social and Behavioral Sciences, 213, 687-693.
- Sharp, B., & Sharp, A. (1997). Loyalty programs and their impact on repeat-purchase loyalty patterns. International journal of Research in Marketing, 14(5), 473-486.
- Singh, B. (2021). Predicting airline passengers' loyalty using artificial neural network theory. Journal of Air Transport Management, 94, 102080.
- Sirohi, N., McLaughlin, E.W., Wittink, D.R. (1998), A model of consumer perceptions and store loyalty intentions for a supermarket retailer, Journal of Retailing, 74(), 223–245
- Srinivasan, S. S., Anderson, R., & Ponnavolu, K. (2002). Customer loyalty in e-commerce: an exploration of its antecedents and consequences. Journal of retailing, 78(1), 41-50.
- Srivastava, M., & Rai, A. K. (2018). Mechanics of engendering customer loyalty: A conceptual framework. IIMB management review, 30(3), 207-218.
- Su, Y. S., Chiang, W. L., Lee, C. T. J., & Chang, H. C. (2016). The effect of flow experience on player loyalty in mobile game application. Computers in Human Behavior, 63, 240-248.
- Svotwa, T. D., Roberts-Lombard, M., & Jaiyeoba, O. (2020). Black Friday rituals, customer perceived value and loyalty among young adult customers in South Africa: A Stimulus-Organism-Response perspective. Cogent Business & Management, 7(1), 1793523.
- Taleghani, M., Gilaninia, SH., & Mousavian, J.S (2011). The Role of Relationship Marketing in Customer Orientation Process in the Banking Industry with focus on Loyalty (Case Study: Banking Industry of Iran, International Journal of Business and Social Science 2 (19), 155-166.
- Tate, R. S. (1961). The supermarket battle for store loyalty. Journal of Marketing, 25(6), 8-13.
- Thakur, R. (2016). Understanding customer engagement and loyalty: a case of mobile devices for shopping. Journal of Retailing and consumer Services, 32, 151-163.
- Tseng, Y. M. (2007). The impacts of relationship marketing tactics on relationship quality in service industry. The Business Review, 7(2), 310-314.
- Tzavlopoulos, I., Gotzamani, K., Andronikidis, A., & Vassiliadis, C. (2019). Determining the impact of e-commerce quality on customers' perceived risk, satisfaction, value and loyalty. International Journal of Quality and Service Sciences, 11(4), 576-587.

Volume: 07, Issue: 06 November - December 2024

- Verhoef, P. C., & Donkers, B. (2005). The effect of acquisition channels on customer loyalty and cross-buying. Journal of Interactive Marketing, 19(2), 31-43.
- Vilkaite-Vaitone, N., & Skackauskiene, I. (2020). Service customer loyalty: An evaluation based on loyalty factors. Sustainability, 12(6), 2260.
- Vogel V., Evanschitzky H., Ramaseshan B. (2008). Customer Equity Drivers and Future Sales, Journal of Marketing, 72(6), 98–108.
- Wang Y.J., (2008). The Application of Attribution Theories in Marketing Research: A Critique, Review of Business Research, 8(3), 174-180
- Whyatt, G. & Koschek, R. (2010). Implementing relationship marketing: supermarkets' perspectives, Marketing Intelligence and Planning, 28 (5), 582-99.
- Wind, Y. (1970). industrial source loyalty, Journal of Marketing Research, 7(4), 450-457
- Wong, L. J., Ling, P. S., & Ling, T. H. Y. (2023). A conceptual framework for higher education student loyalty from the green marketing perspective. Higher Education, Skills and Work-Based Learning, 13(2), 387-402.
- Wong, Y. H., Chan, R. Y., Ngai, E. W. T., & Oswald, P. (2009). Is customer loyalty vulnerability-based? An empirical study of a Chinese capital-intensive manufacturing industry. Industrial Marketing Management, 38(1), 83-93.
- Wu, Ch. W. (2016). Destination loyalty modeling of the global tourism, Journal of Business Research, 69(6), 2213-2219.
- Wu, P. H., & Lin, C. P. (2016). Learning to foresee the effects of social identity complexity and need for social approval on technology brand loyalty, Technological Forecasting and Social Change, 111, 188-197.
- Wulf, K. D., Odekerken-schroder, G., & Iacobucci, D. (2008). Investments in consume relationships: a cross-country and cross-industry exploration, Journal of Marketing, 65(4),33-50
- Xhema, J., Metin, H., & Groumpos, P. (2018). Switching-costs, corporate image and product quality effect on customer loyalty: Kosovo retail market. IFAC-PapersOnLine, 51(30), 287-292.
- Xu, F., Zhan, C., Lu, L., Tan, J., Li, S., & Li, J. (2021). Is the destination brand loyalty mechanism invariable? A comparative study from China. Journal of Destination Marketing & Management, 22, 100658.
- Xu, J. B., Prayag, G., & Song, H. (2022). The effects of consumer brand authenticity, brand image, and age on brand loyalty in time-honored restaurants: Findings from SEM and fsQCA. International Journal of Hospitality Management, 107, 103340.

Volume: 07, Issue: 06 November - December 2024

- Yang, H. J., Fang, M., Yao, J., & Su, M. (2023). Green cooperation in last-mile logistics and consumer loyalty: An empirical analysis of a theoretical framework. Journal of Retailing and Consumer Services, 73, 103308.
- Yeh, C. H., Wang, Y. S., & Yieh, K. (2016). Predicting smartphone brand loyalty: Consumer value and consumer-brand identification perspectives. International Journal of Information Management, 36(3), 245-257.
- Yuen, K. F., Koh, L. Y., Wong, Y. Q., & Wang, X. (2023). Sustainable crowdsourced delivery usage: A study of technological, health, value, and trust antecedents regarding consumer loyalty, Journal of Cleaner Production, 405, 137010.
- Zhang, H., Zhao, L., & Gupta, S. (2018). The role of online product recommendations on customer decision making and loyalty in social shopping communities. International Journal of Information Management, 38(1), 150-166.
- Zhang, Q., Ariffin, S. K., Richardson, C., & Wang, Y. (2023). Influencing factors of customer loyalty in mobile payment: A consumption value perspective and the role of alternative attractiveness. Journal of Retailing and Consumer Services, 73, 103302.
- Zhang, R., Li, G., Wang, Z., & Wang, H. (2016). Relationship value based on customer equity influences on online group-buying customer loyalty. Journal of Business Research, 69(9), 3820-3826.
- Zhou, B., Xiong, Q., Li, P., Liu, S., Wang, L. E., & Ryan, C. (2023). Celebrity and film tourist loyalty: Destination image and place attachment as mediators. Journal of Hospitality and Tourism Management, 54, 32-41.
- Zou, W., Wei, W., Ding, S., & Xue, J. (2022). The relationship between place attachment and tourist loyalty: A meta-analysis. Tourism Management Perspectives, 43, 100983.