

Measuring the Impacts of Online Word-of-Mouth on Tourists' Attitude and Intentions to Visit Jordan: An Empirical Study

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Abstract

Reduced consumer trust, both of organizations and advertising, has led to electronic word of mouth (e-WOM) becoming an increasingly popular way of obtaining competitive advantage. e-WOM is especially relevant with regard to tourism, specifically tourists' attitudes toward such destinations. This study explores the empirical and theoretical evidence regarding the causal e-WOM relationships between tourists' attitudes regarding specific destinations and actual intention to travel. In the context of visits to Jordan, we applied SEM technique to examine these relationships. A pre-validated questionnaire was distributed to a convenience sample with response rate of 97.3%. The result revealed that e-WOM communications positively impact tourists' travel intentions and their attitudes toward Jordan as a destination, while a positive effect is found for the attitudes toward Jordan visit on their intention to travel. Managers of travel agency can consider various aspects of e-WOM to encourage tourists to participate in online travel communities and to build such communities, as this will foster trust in terms of visiting Jordan.

Keywords: e-WOM, tourists' attitudes, travel intention, SEM, Jordan

1. Introduction

From marketer perspective now days, Word-of-mouth (WOM) is a substantial subject and key player in marketing. After using a product or service, many consumers share their experiences with that product or service with their friends and family. The influence, and therefore, the effect of this relationship are very substantial. Park et al. (2011) argued that the strength of Word-of-mouth is greater than that of conventional advertising in terms of its ability to create negative or positive attitudes of consumers. The rapid development of the Internet has enabled consumers to easily share their opinions of products or services with a potentially wide audience. Several studies have shown that e-WOM affects consumers' attitudes regarding a wide variety of products and services. Some researchers have noted that one characteristic of e-WOM is that it has occurred within between people could have no relationship between each other or know with whom they are communicate (Sen & Lerman, 2007). The popularity of virtual interactions among tourists has led some researchers to highlight the importance of online WOM in acquiring and retaining tourists in the era of e-commerce (Vermeulen & Seegers, 2009). A study done by Compete (2007) revealed that around one-third of consumers are communicating with message boards, online communities, or forums before making online travel purchases because they believe that online reviews help them make their purchase decisions.

According to Gretzel and Yoo (2008) estimate, over seventy percent of travelers are considered online view from experienced traveler as major information resources when they decide to go abroad for pleasure travel. This statement agrees also by Forrester Research's (2006) who stated that online WOM a key player for traveler. Each year, the total amount of online travel purchases influenced by online reviews is in excess of US\$10 billion (Compete, 2007). An example of a website on which consumers share their travel-related opinions is tripadvisor.com, which describes itself as one of the largest sites for travel reviews, where updated continuously (tripadvisor.com, 2005).

Despite the large amount of marketing research conducted on e-WOM, none of it has focused on e-WOM specifically in the tourism industry or its impact on consumers' choice of tourism destination. The present study shows an empirical examination for the relationships among e-WOM and tourists' attitudes and travel intentions

regarding Jordan. The way in which the Internet has facilitated this form of communication has increased the need to understand how e-WOM can impact consumers' decision-making processes (Park et al., 2011).

2. Literature Review

2.1 Tourism Industry in Jordan

Jordan is widely located as “Westernized” countries in the Arab World. It has become a popular destination for foreigners seeking to live, work, or study in that region (Westernized media in Jordan breaking old taboos, 2012). In 2011, 1.8 million tourists visited Amman (Jordan's capital city) and spent over \$1.3 billion there (Periodical Islamic Chamber Of Commerce & Industry Magazine, 2012), making it the eighth-most visited city in the Middle East and Africa, and the ninth-highest recipient of international visitor spending. The entire Kingdom of Jordan received 8 million visitors in 2010 and \$4.4 billion in visitor expenditure (Periodical Islamic Chamber Of Commerce & Industry Magazine, 2012). Traditionally one of the most politically stable countries in the region, Jordan has recently experienced a high level of economic growth, driven mainly by mining, tourism, and real estate. In 2012, tourism revenue represented 14 percent of Jordan's GDP and increased by approximately 17 percent each year between 2004 and 2010 (Ministry of Tourism & Antiquities, 2012).

Tourism is an important part of Jordan's economy and the national government has made several attempts to accelerate the development of this segment. The Jordanian Tourism Board's National Tourism Strategy 2004–2010 is a strategic plan to boost the country's tourism industry. By 2014, the Jordanian Tourism Board aimed to double its tourism receipts to approximately JOD 1.3 billion, and it also forecast that more than 51,000 new jobs should have been created within the tourist industry by 2012 (see Table 1). The national government has recently cut sales tax on hotels from 14 percent to 8 percent in an effort to protect the country's tourism industry from the impact of the global recession. The tourism ministry also announced that it would ease entry requirements for tourists from India and China.

Table 1. Monthly beds night/arrivals at classified hotels by country group, 2013

Month		January	February	March	Total
Tourists' region of origin					
African Countries	Nights	1266	1556	3767	6589
	Arrivals	571	978	2263	3812
American Countries	Nights	25,336	26,380	37,017	88,733
	Arrivals	15,418	15,442	21,711	52,571
Arab countries	Nights	113,998	102,365	116,720	333,083
	Arrivals	44,182	46,093	51,990	142,265
Asia & Pacific countries	Nights	22,027	24,285	31,710	78,022
	Arrivals	13,317	16,132	17,802	47,251
European countries	Nights	73,530	81,702	137,815	293,047
	Arrivals	32,769	37,712	68,747	139,228
Jordanian	Nights	37,149	59,299	81,730	208,178
	Arrivals	35,799	34,527	49,058	119,384
Total	Nights	303,306	295,587	408,759	1,007,652
	Arrivals	142,056	150,884	211,571	504,511

* Source: Ministry of Tourism & Antiquities (Data up to 31/3/2013).

2.2 Word of Mouth from a Marketing Perspective

A lot of scholar have mentioned in the literature WOM as a key player tool in marketing concept. Sernovitz et al. (2009) noted that people enjoy talking about products and services they have consumed, and they also discuss

the producers and providers services or could provide product. People sometimes often feel proud about consuming a particular product, while other people suggest that others do not consider buying a certain product. Therefore, word of mouth marketing is about earning the positive comments from consumers. Some researchers, such as Tucker (2011), consider WOM to be a key to an organization's success. Tucker (2011) added that consumers, as a whole, are often untrusting of the producer's own advertising, and much more trusting of other consumers.

Because WOM can be positive or negative, some researchers have linked the type of WOM to the satisfaction level. Steinkuehler and Williams (2006) proposed three main theories related to consumers engaging in WOM:

- 1) Satisfied customers share their opinions with others for several reasons, including the following:
 - To draw attention to themselves
 - To reduce cognitive conflict
 - To avoid being negative
 - To appear knowledgeable to others
 - They like to help others.
- 2) Dissatisfied consumers engage in WOM for the following reasons:
 - To warn others
 - To vent their dissatisfaction.
 - To reduce anxiety
- 3) Exceedingly satisfied with those are dissatisfied will be most extreme and therefore have the greatest impact.

WOM communication is an increasingly important topic in marketing these days, as consumers' behavior is becoming increasingly immune to traditional advertising and other marketing communications. Essentially, e-WOM is the same tradition relationship between two or more based on oral, person-to-person communication as a tool, but in e-WOM internet is the based tool for this communication. Obviously, e-WOM is different in that it involves communication over the internet rather than verbal or face-to-face communication.

2.3 Online Word of Mouth and Tourism Industry

The Internet has given consumers many more ways to acquire product information, particularly by considering the opinions of other consumers, and provided opportunities for consumers to share their own consumption-related opinions (Hennig et al., 2004). Recent tourism-related research has shown the influence have a major impact on tourism-related products and services in several countries (Litvin et al., 2008). Bone (1992) argued that e-WOM occurs during the consumption of a product, since individuals are simply sharing their thoughts. Anderson (1998), on the other hand, implied that e-WOM can be positive, neutral, or negative. Several researchers have argued that e-WOM is more powerful than more traditional forms advertising (Tucker, 2011).

Some reports have indicated that the number of visitors who used online to review the other opinion from other experienced consumers in travel for such destination each year runs into the hundreds of millions (Tripadvisor.com, 2006). Up to 84 percent of these visitors are influenced by online and effect their plan and decision for travel (Travelindustrywire.com, 2007). This agrees also by Goldenberg et al. (2001) emphasized that WOM from other consumers has a strong influence on consumer decision-making processes. In (2008) Gretzel and Yoo revealed that readers often perceive other travelers' reviews to be more enjoyable, and trustier than advertisement offered by traveler agencies.

The fact that online reviews from travelers are important information sources, both for travelers and tourism companies, has led researchers to use sophisticated technologies in attempts to analyze and understand online traveler reviews (Ye et al., 2011; Jalilvand et al., 2012). Zhou and Lai (2009) indicate that the amount of online users and blogs by tourists has a significant correlation with the actual number of tourists a destination receives, although there was no significant correlation between the number of actual tourists and the size of travel adviser. Opinions regarding the power of e-WOM vary widely, and most of the prior literature is based on surveys that asked respondents to report the extent to which online reviews impacted their travel-related decisions (Gretzel & Yoo, 2008; Vermeulen & Seegers, 2009). Recent tourism research, in several countries, has shown how much influence positive and negative e-WOM has on tourism products. For example, Morgan, Pritchard et al. (2003) research in a New Zealand context found passive, negative or unfavorable online WOM have a very strong negative impact on a destination's image.

In Dennis et al.'s (2009) conceptual model of e-consumers' behavior, a positive attitude towards an e-retailer will influence the intention to purchase a product or service from that e-retailer. This concurs with Vermeulen and

Seegers (2009) found that increasing in online intention to review other opinion consumer toward such service or product increased and improve the awareness for travelers' attitudes. Castaneda et al.'s (2009) study examined how tourists' attitudes towards certain websites and the Internet in general can help explain attitudes regarding brands and consumer behavior. With these findings, we anticipate that:

H1: e-WOM has a positive effect on tourists' attitudes toward destinations.

H2: e-WOM has a positive effect on travel intention.

2.4 Attitudes toward Destination

Attitude is important due to the power and the ability to predict specific behaviors (Kraus, 1995). Attitude toward a certain behavior has been defined as the level or the stand can represents person's feeling as appropriate or not (Ajzen, 1991), an individual with a more favorable attitude towards a behavior will have a stronger intention to act that behavior (Ajzen, 1991). In the context of the present study, the behavior in question is the intention to travel such destination and the attitude is the consumer's attitude toward the relevant destination. Based on the opinions of the above-mentioned researchers, we anticipate that:

H3: The attitudes of tourist toward Jordan visit positively effect on travel intention.

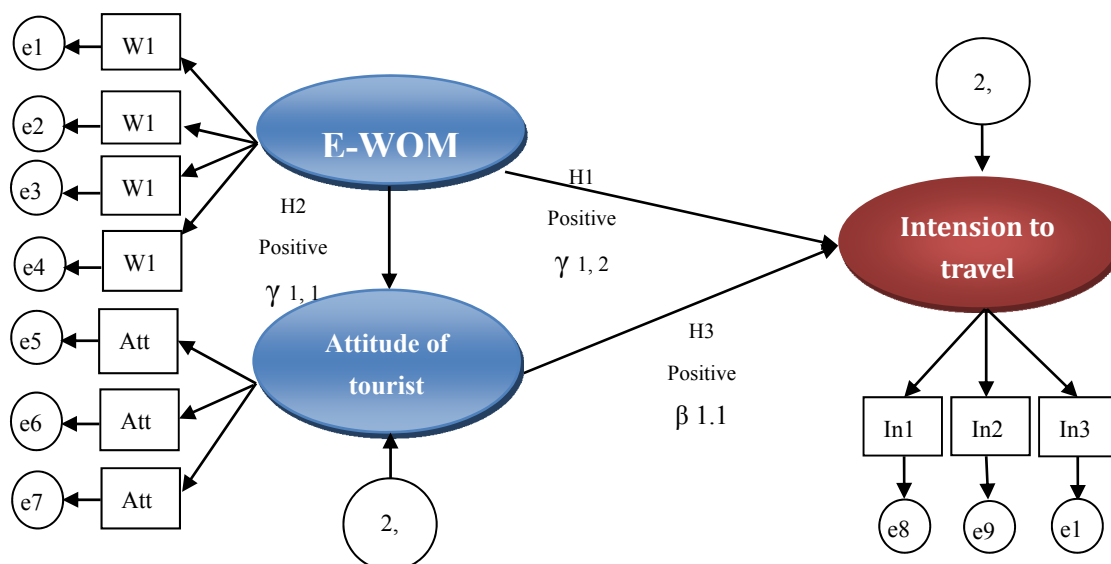


Figure 1. The proposed model (adopted by Jalilvand and Samiei, 2012)

3. Method

Our empirical study was conducted in Amman, which is a popular Jordanian tourism destination. The study's target population was international visitors. Accurate data was not available regarding the size and location of this population, which meant that it was not possible to use probabilistic sampling techniques. Using convenience method for data collection, this study was based. Piloted questionnaire was distributed to 302 participants with a response rate of 97.3%. We gathered our data between June and October, 2011 and administered the questionnaire to the respondents personally. Table 3 shows the sample profile.

3.1 Measurement Instrument

The study's main goal was to investigate the influence that e-WOM has on the attitudes of tourists towards destinations and intentions to travel. With this in mind, we modified certain existing scales. The questionnaire had four parts. The purpose of the first part was to identify the socio-demographic characteristics of the sample, which was done using such items as gender, level of education, age, purpose of travel, primary residence, and previous visits to Jordan. The second part involved questions about e-WOM. The third part dealt with tourists' attitudes regarding Jordan; and the fourth and final part captured travel intentions. We followed Bambauer-Sachse and Mangold's (2011) six-item measurement of e-WOM. We measured attitude using the modified scales that Gamble et al. (2009) developed, which included such items as very bad/very good, very unpleasant/very pleasant, very worthless/very valuable. Then, we measured travel intention by modifying and

using a three-item scale that Jalilvand and Samiei (2012) developed. Our final questionnaire included 12 items and used a 7-point numerical Likert-type scale from strongly disagree (1) to strongly agree (7).

3.2 Data Analysis

We tested the inter-relationships between the research variables using structural equation model (SEM) (version 14) and we also conducted a confirmatory factor analysis (CFA) on measurement and structural models. CFA specifies which indicators define each latent construct (Hair et al., 2006). We evaluated different GOF indices, such as the chi-square (w^2), the standardized root means square residual (SRMR), the normed chi-square statistic (w^2/df), the (RMSEA), the comparative fit index (CFI), and the goodness-of-fit index (GFI). The (w^2/df) is below 3.0 (Abbas et al., 2013), while the SRMR value in a well-fitting model should be lower than 0.05 (Byrne, 1998). An less than 0.08 value for represent good fit (Abbas et al., 2013), while a good fit is indicated by values below 0.06 (Hair et al., 2006). The GFI is an absolute index that measures the sample data's covariance (Byrne, 1998). A CFI 0.95 indicates a good-fitting model; this value takes the sample size into account (Hair et al., 2006; Abbas et al., 2013). In order to measure scale reliability and validity, we used internal consistency measures (Cronbach's alpha) and tested discriminant validity and convergent validity.

4. Results

The overall response rate was 97.3%. Table 2 shows our results after analyzing the demographic data according to the questionnaire.

Table 2. Results of the analysis of demographic data

Demographic Variables		Frequency	Valid Percent %
Gender	Male	201	68.3
	Female	93	31.7
Primary residence	Arabian Gulf	53	18.0
	France	48	16.3
	Britain	38	12.9
	Italy	47	16.0
	Germany	36	12.2
	USA & Canada	45	15.3
	Others	27	9.3
Age	under 25	41	14.0
	26–35	84	28.6
	36–45	104	35.4
	46 and above	65	22.0
Education	Primary	38	13.0
	Secondary	118	40.0
	University	138	47.0
Number of visits	First time	98	33.3
	2 times	91	31.0
	3–5 times	57	19.3
	Over 5 times	48	16.4
Purpose of visit	Holiday	184	62.2
	Medical	47	16.0
	Business	34	11.6
	Others	29	10.2

Table 3 shows the indicator loadings, Cronbach's alpha and AVE values of each construct. For all factors, the Cronbach's alpha coefficients (0.70 and above), and ranged from 0.830 (e-WOM) to 0.869 (travel intention), while the AVE values are all (0.05 and above), and range from 0.782 (attitude toward travel such destination) to 0.799 (e-WOM).

Table 3. Descriptive statistics for all items of the questionnaire

Latent variable	α	AVE
Electronic word of mouth (e-WOM)	0.830	0.782
Attitude:	0.841	0.787
Intention	0.869	0.799

Table 4 shows the correlation coefficients of the study's constructs; e-WOM, travel intention, tourists' attitudes, and the correlations were all significant at the $p \leq 0.01$ level. All of the squared correlations were less than the AVE value for each factor, representing good discriminant validity.

Table 4. Correlations of constructs

Latent variables	e-WOM	Attitude	Intention to travel
Electronic word of mouth	-	0.548*	0.601*
Attitude toward destination	0.548*	-	0.591*
Intention to travel	0.601*	0.591	-

* $p \leq 0.01$.

We then used AMOS 17.0 Graphics for the structural model where also to test the hypothesized relationship between the constructs. We used the results of the maximum likelihood (ML) method to compare structure coefficients between latent variables; as Table 5 shows, the estimation indicated that the model goodness-of-fit (GOF) was good.

Table 5. Hypothesized model (model fit statistics)

Measures		Fit Indices	Threshold Values
Absolute Fit Level	RMSEA	0.048	Less than 0.08
	GFI	0.991	0.90 and Above
	P- Value	0.059	P- Value ≥ 0.05
Incremental Fit Level	AGFI	0.903	0.90 and Above
	CFI	0.981	0.90 and Above
	NFI	0.964	0.90 and Above
	CFI	0.979	0.90 and Above
Parsimonious Fit Level	CMIN/df	1.454	Less than 2.0
	SMC (R^2)	0.698	Bigger better

Table 6 shows the parameter estimates for the relationships between each independent variable and the dependent variable for which the three hypotheses were tested. Our results provided support for the relationships that we hypothesized among attitude, e-WOM, and intention to travel. As a result, hypotheses H1, H2, and H3 were supported. If the C.R. of the estimated covariance among the latent variables was greater than ± 1.96 , we assessed the variables as being significant [the “+” denotes a positive effect and the “-” denotes a negative effect]. All links were both significant and positive.

Table 6. Regression weight for the results of research model (n = 189)

Exogenous variable	Endogenous variable	Es.	SE	CR	p-value
e-WOM	Attitude of traveler toward destination	0.638	0.046	13.960	**
e-WOM	Intention to travel	0.858	0.051	16.788	**
Attitude of traveler toward destination	Intention to travel	0.274	0.041	6.696	*

** p<0.001 level (two-tailed); * p<0.05 level (two-tailed).

5. Discussion

We sought to identify the destination choice processes of the respondents within the concept of internet communications. In our model, the main determinants of the tourists' travel intention were e-WOM and the tourists' attitudes toward the destination. We then hypothesized and validated the impacts of e-WOM using two separate cases: the influence of e-WOM on (a) travel intention and (b) attitude toward destination. Our two hypotheses related to the impact that e-WOM has on the attitudes and travel intentions of tourists. Our third hypothesis referred to the impact that tourists' attitudes had on their travel intentions. We then conducted an experimental survey using newly developed measures that used SEM to analyze 294 survey responses. Ultimately, all three hypotheses were supported, which is agreeing by several previous research mentioned in the literature review. Fakharyan et al. (2012) proposed that e-WOM have a positive influence on tourists' attitudes and travel intentions regarding certain destinations. Furthermore, there is a significant association between attitudes toward these destinations and intention to travel. This sentiment is similar to that of Jalilvand et al. (2012), who found that online WOM accurately reflects consumers' travel intentions towards a destination. Barbara and Vesna's (2006) model shows that satisfied tourist tend to use e-WOM to communicate with other persons their experiences nevertheless positively or negatively and tend to travel to such destinations again.

The results of the present study have several implications with practical importance. Tourists who articulate e-WOM provide an actual situation have faced by them in such destination where can transfer these experiences by telling other people through the online net and provide a base for people who are searching information for more understanding the destination's selected. Tourists who decide to travel to a certain destination may come to rely on e-WOM can have (Lewis & Chambers, 2000). Indeed, manager need realized which types of experience are likely to trigger positive e-WOM. When tourists have a positive experience of a service, product, or other resource provided by a destination, they may visit again and communicate positive e-WOM regarding the destination to other potential tourists. If a destination provides an enjoyable travel experience and excellent services, this is likely to encourage altruistic behavior from tourists toward the destination and to arouse a psychological desire among tourists to share their positive experience with others online.

Managers can also help build online tourism communities. The main forum for travelers to exchange information online is in the community of the tourism service's website; as travelers may communicate freely about their own travel feelings and factors such as the service provided by a restaurant or hotel. The e-WOM information in such communities differs from that on the tourist enterprise's own website in that they facilitate multi-directional information exchange and generally lack commercial motivation (Zhu & Lai, 2009). These are reasons why e-WOM has greater influence on the decisions of tourists than the tourism enterprise's own websites. Therefore, a tourism enterprise should establish discussion communities on their websites where tourists can conveniently exchange their opinions and promote the tourism enterprise through e-WOM. Managers should encourage travelers to participate in the online community because a high number of reviews of a destination will lead to more information about the destination being disseminated among potential tourists, which will increase the likelihood of them selecting that destination. Given that e-WOM as a key player as the source of data or information could for tourists' perceptual/cognitive evaluations, tourism services should identify ways to facilitate tourists' use of e-WOM. The shift in consumer's behavior—that is, the construction of a shield against traditional methods of marketing communications—has made it even more important for marketing communication to understand e-WOM communication. Marketers in tourism sector should recognize that their potential consumers are increasingly using online resources and are therefore should consider it seriously in their marketing strategy.

6. Conclusion

This study has examined the impact that e-WOM has on tourist attitudes and travel intentions. Our findings have shown that the impact of e-WOM on tourists' attitude towards such destinations like Jordan, and their

consequent travel intentions, is significant. We considered how e-WOM impacts attitudes regarding destinations and travel intentions, which enabled us to identify the decision-making process and, in so doing, offer a rationale for tourists' travel behavior with regard to online communications. The present study has certain limitations. Firstly, although we have attempted to reach some conclusions the convenience sampling method in the questionnaire meant that we could not consider the sample for all tourists. Secondly, our study was conducted only in Amman, so future studies should be conducted in other parts of Jordan. Another area for future study is to identify the factors that may affect e-WOM, as well as the new dynamics and behavioral implications on travel behavior that e-WOM has created.

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