

Reliance of the Saudi Youth on Social Media as a Source of Information about Al-Hazem Storm

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Abstract

This study examines the Saudi reliance on social media as a source of information about the military operation known as Al-Hazem Storm. In addition, the study seeks to understand the factors that affect the reliance of young people on such media and their satisfaction when dealing with these networks during Al-Hazem Storm. The researcher used the analytical descriptive method and a questionnaire as instruments to cover the applied part of the study, which was constructed for the purposes of the study according to the well-known scientific steps as it was applied on a sample that consisted of (151 terms) used by young Saudis during the second academic semester (2016-2017). The study concluded that social media ranks on the top resources on which young Saudis rely when following Al-Hazem Storm and in terms of their satisfaction with the role of social media, the use of such sources having become a vital aspect of the life of the Saudi community.

Keywords: Al-Hazem Storm, social media, information resource, Saudi youth, theory of reliance.

Introduction

Modern media have become increasingly important (W.E. Loges,1994). They have become more complex and multi-dimensional in forming public opinion, influencing the political opinions of individuals and guiding their behaviour. Moreover, through virtual transmission modern media - especially social media - are able to guide individuals easily total number of all kinds of devices which are connected with the mobile have surpassed the world's population(K. Lyytinen,2004). It is expected that the number will reach 1.5devices per human being by 2019.However, the rapid appearance of new shapes and forms of computerised device has not stopped anywhere, and the same applies to smart/white board, fablitice, Smart TVs and smart watches. This represents a developmental step towards computerisation everywhere. In fact, the spread of smart phones has resulted in the rapid spread of news transmission through social media which can be navigated though mobiles(S. Vodanovich,2010).Since the start of the military operation called Al-Hazem Storm in Yemen by the Arab Allied Troops under the leadership of the KSA, all Arab and foreign media (especially the Arabic speaking ones) - whether in support of the war or opposed to it - in concentrated media coverage of what was going on in Yemen and in covering the results of shelling operations(K. Carillo,2014).The media are the main source from which the audience gets information about these events - especially under conditions of instability and struggle, violence, disasters and crisis - and finds suitable explanations for them. Accordingly, this requires a more active role by such means as media management owing to the size and content of information presented to the audience (E. Scornavacca, 2006).In this context, the events of Al-Hazem Storm are considered among the most important ones and have attracted the attention of the media in general and journalism in particular during the period 26/3/2015 until 22/4/2016, as these events have occupied the focused attention of the media, despite the variations in perspective, with differences in the reactions to them(Yuan, N. Archer,2010). Since the first hours after announcing the start of Al-Hazem Storm by the allied coalition of ten under the leadership of the Kingdom of Saudi Arabia, against the group of Ansar Allah-Hothyeeen in Yemen, Emedia and social media have shown the reactions towards the strike and its objective and its results(C.Sorensen,2011).Therefore, the users of social media (Facebook, Twitter, YouTube) began publishing news of the air raids and exchanging videos of these raids as well as exchanging the statements of countries participating in the coalition(Chen, T.O. Meservy,2012).

This was during the first day of the raids, while the reactions of the users of social media began to crystallise on the second day of the air raids(Mallat,2009). Most Twitter and Facebook users considered that the purpose of the military operation in Yemen was not merely to ensure the safety of that country, but to counter the multi arms Iranian incursion in the Arab region, which is deemed as a real danger to Arab interests, as the battle with the Houthis represents the first real battle between Saudi Arabia and Iran(Nielsen,2011)In addition, the military operation seeks to protect the safety of the Gulf, as it is threatened by Iranian support for the Houthis in Yemen(T.F. Stafford,2010). In this regard, the previous studies showed a reliance on the traditional media, such as TV, radio stations, newspapers and magazines under the shelter of crisis (for example: Logis, 1994; Luri, 2004). However, during the last few years, the internet has come to be the main means of communication in the Kingdom of Saudi Arabia (Tai, 2007). Few Arabic studies have been conducted among young Saudis concerning their reliance on social media as a source of information about Al-Hazem Storm. However, the study by Aadil Bin Abdulqadir Al-Maknizi attempted to diagnose the media coverage of Al-Hazem Storm in the Saudi electronic media and the extent of its consistency with the media framework on which the professional practices of those newspapers rely, while confirming the extent of E-media interaction and audience during the occurrence of events and the emergent crisis. The study concluded that there were no significant statistical differences between the topics of media coverage between those handled by Al-Riyadh newspaper and the topics covered by Middle East newspapers, with differences in the method of handling media writing coverage in both newspapers in addition to significant statistical differences between information sources used by Al-Riyadh newspaper and the ones used by Middle East newspapers as well differences between the interactions of the audience with both newspapers(W. Lowrey,2004).

Problem of the Study

Due to the increasing interest in studying the dimensions of reliance relationships with the media and the effects that may result from such reliance, the problem of the study can be defined as understanding the reliance of Saudi youth on social media as a source of information about Al-Hazem Storm, and in determining the factors affecting their reliance on such networks and their satisfaction when dealing with these networks during Al-Hazem Storm. Significance and Objectives of the Study This study represents a new dimension in detecting the nature of the relationship between the audience and social media since it explores one of the most important topics in modern media studies, which is deemed as a new scientific addition to the field of media influence on the knowledge and attitudes of the audience. Few scientific studies have examined the reliance of young Saudis on social media when obtaining security, political and military information and there is a need to know the uses of social media, especially in the political field. In this regard, most studies have concentrated on the reasons for using the internet in general as a means of communication. Accordingly, this study aimed to examine the extent of reliance among young Saudis on social media to follow Al-Hazem Storm.

Questions of the Study

- 1- Which media were used to follow Al-Hazem Storm?
- 2- What is the extent of the sample's follow-up in using social media during Al-Hazem Storm?
- 3- What are the reasons for following Al-Hazem Storm through social media?
- 4- What are the attitudes of young people to what social media disseminate about Al-Hazem Storm?
- 5- What were the most important issues of Al-Hazem Storm that were followed?
- 6- What have been the most influential new media networks during the events of Al-Hazem Storm?

Method and Procedures

Methodology

This study depends on the method of survey of a sample as one of the descriptive methods that can investigate the current facts which are relevant to the nature of the phenomenon in order to gain full and accurate information. This method is the main methodology to study the audience of the media; it helps in understanding the attitudes, opinions and feelings of the audience in terms of popular topics and issues not to forget the surveys that intend to examine the extent of media influence.

Instrument of the Study

The field questionnaire was used to cover all the objectives of the study, through a series of open-ended and closed questions as well as various measurements.

Population and Sample of the Study

The population of the field study is young Saudis who interact with social media, and a sample of (151 terms) was taken from among young Saudis

Results of the Study

Category	No.	%
Saudi Electronic websites	57	38%
Arab electronic websites	16	10.7 %
Foreign electronic websites	2	1.3 %
Saudi satellite stations	52	34.7 %
Arab satellite stations	18	12 %
Foreign satellite stations1	1	0.7 %
Saudi newspapers	36	24 %
Arab newspapers	9	6 %
Foreign newspapers	1	0.7 %
Social media	96	64 %

From the above table it is clear that social media rank top in the sources of media that are used by young Saudis to follow Al-Hazem Storm (64 %). In addition, it is clear that young Saudis rely on the Saudi media (whether electronic or traditional) more than the Arab and foreign media; 38% of them rely on Saudi websites, followed by Saudi satellite stations (34.7%) then Saudi newspapers (24%). Answer to the second question: to what extent do people follow the course of Al-Hazem Storm through social media?

Category	No.	%
Seldom	72	48%
Sometimes	48	32%
Always	30	20%

The data in the above table show that almost half of the sample (52%) follow Al-Hazem Storm through social media (among them 20% follow it “daily” and 32% follow it sometimes “from 3-6 days a week”, while 48% of young Saudis rarely follow it “less than 3 days a week”. Answer to the third question: reasons for following Al-Hazem Storm through social media:

Category	No.	%
There news are fast and renewed news	69	46%
More credible than other media	16	10.7%
Does not depend on provoking	3	2%
Their information is comprehensive and complete	20	13.3%
Their sources are definite and well-known	12	8%
Gives me freedom to express my opinion and exchange perspectives	17	11.3%
Uncovers the general attitudes of people	13	8.7%

Regarding the reasons for following Al-Hazem Storm through social media, 46% of young Saudi respondents indicated that it can be attributed to the characteristics of social media in terms of “fast and renewed news”, while 13.3% mentioned that they provide: comprehensive and complete information. On the other hand, 11.3% stated that the reasons for following Al-Hazem Storm were that they provide freedom of expression, opinion and perspectives, whereas 10.7% considered it (social media) as more reliable than other media. However, the other categories gained fewer percentages than those above. Answer to the fourth question: the attitudes of the young to what social media publish about Al-Hazem Storm:

Category	Agree		Neutral		Opponent	
	No.	%	No.	%	No.	%
Show what other media don't show (newspapers and TV)	89	59.3%	48	32%	13	8.7%
Publish false news	46	30.7%	60	40%	44	29.3%
Not everything which is published is correct	82	54.7%	57	38%	11	7.3 %

Regarding the attitudes of the young in terms of what is written on social media about Al-Hazem Storm, most participants (59.3%) felt that social media show what other media do not present (newspapers and TV), whereas 32% were neutral and 8.7% were opposed. In terms of publishing false news, the perspectives of young Saudis varied, as 40% were neutral and the other percentages were distributed between supporters and opponents. More specifically, 54.7% felt that not everything which was published was correct due to the spread of rumours, especially those promoted by opponents, or people on Twitter who could not distinguish between the weak and the good. On the other hand, 38% were neutral and 7.3% were opposed. Answer to the fifth question: new media which influenced dealing with information most during the events of Al-Hazem Storm.

Category	No.	%
Social media networks	85	36.17
News websites	52	22.13 %
Services through mobiles	95	40.43
Twitter	3	1.28

The media service through the mobile surpassed social media as it came in the first rank among the new media means which affect dealing with information during the events of Al-Hazem Storm (40.43%, followed by social media 36.17%, then news websites). Twitter was the least influential in dealing with information during the events of Al-Hazem Storm (a maximum of 1.28%). Answer to the sixth question: the most important issues of Al-Hazem Storm that were

Category	No.	%
Our soldiers on the southern borders	126	84%
Arab allied troops operations	39	26%
The Yemeni government	7	4.7%
The Yemeni troops	8	5.3%
Countering the Houthis and the supporters of Ali Abdullah Saleh	32	21.3%

The political and relief efforts of the KSA	48	32%
The human situation in Yemen	50	33.3%

From the data in the above table it is clear that the most important issues that were followed by the respondents through social media were the Saudi soldiers on the southern borders (40%) due to their desire to know the news of their relatives and citizens on the front, then to know the human situation in Yemen (33.3%) which confirms the importance of the human dimension, followed by the political and relief efforts of the Kingdom of Saudi Arabia, whether on the relief level or the political movements. This was followed by the operations of the Arab allied troops (26%) and countering the Houthis and supporters of Ali Abdullah Saleh (21.3). The remaining issues gained fewer percentages. From the above, it is clear that young Saudis follow the human and social issues, followed by the political and military issues.

Discussion

The reasons for the first rank of social media used by young Saudis in following Al-Hazem Storm can be attributed to the fact that the needs and desires of individuals for information have increased in light of the crisis. Especially when the traditional media means cannot satisfy such needs, audiences are forced to search for other sources that give them access to information to achieve their objectives. With the rapid development and spread of social media, they have become an important alternative channel that allows the audience (especially the young) to gather information. Accordingly, this study is consistent with Ball (1985), Gall-Rokeach (1984), Rokeach et al. (1984) and Loges, Kim and Jung (2001). During a serious crisis, the young become more dependent on social media. Furthermore, young Saudis become more dependent on the Saudi media (whether electronic or traditional) and see these as superior to the Arab and Western media since they handle issues from a local perspective.

The lack of significant statistical differences between males and females in following social media during Al-Hazem Storm and other media means they were used during Al-Hazem Storm, with the level of satisfaction for the rule of social media in KSA where there is no influence on gender variable. In this vein, such use has become a main aspect of the life of the Saudi community and increases from one time to another. In addition to this, the absence of significant statistical differences between the respondents according to the age variable, due to the variation of media means that satisfy the interests and needs of young Saudis is attributed to the elderly perspective on social media (who were less satisfied than the young) who lack good experience which enables them to judge social media in such a good way.

Most important results

Social media have become an important channel on which young Saudis rely to follow Al-Hazem Storm, with the absence of significant statistical differences between males and females in their reliance on social media during the events of Al-Hazem Storm, as well as in the media means that were used in following the events of Al-Hazem Storm. In this regard, such use has become a major aspect of the life of the Saudi community and continues to increase over time.

Recommendations

- 1- Ascertain the density of using the Saudi youth for social media during the events of Al-Hazem Storm.
- 2- Examine the factors affecting the reliance of young Saudis on social media during the events of Al-Hazem Storm and the nature of their interaction with such networks.
- 3- Examine the extent among the young of satisfaction with the handling by social media of Al-Hazem Storm.
- 4- Conduct more studies into how young people gather information through social media.

Reference

- Al-Makinzi, Aadil Bin Abdulqadir, 2017, electronic media coverage of Al-Hazem Storm: an analytical study of Al-Riyadh and Middle East Newspapers. *The Arab Journal of Communication Research*, No. 16.
- C. Sorensen *Enterprise Mobility: Tiny Technology with Global Impact on Work* Palgrave Macmillan (2011).
- Cisco, Cisco Visual Networking Index: Global Mobile Data Traffic Forecast Update 2014,2019, 2015. http://www.cisco.com/c/en/us/solutions/collateral/service-provider/visualnetworking-index-vni/white_paper_c11-520862.html.
- E. Scornavacca, S.J. Barnes, S.L. Huff Mobile business research published in 2000–2004: emergence, current status, and future opportunities *Commun. Assoc. Inf. Syst.*, 17 (2006), pp. 635–646.
- K. Carillo, E. Scornavacca, S. Za An investigation of the role of dependency in predicting continuance intention to use ubiquitous media systems: combining a media system perspective with expectation-confirmation theories *Twenty Second Eur Conf. Inf. Syst.*, Tel Aviv, Israel (2014), pp. 1–17.
- K. Lyytinen, Y. Yoo, U. Varshney, M. Ackerman, G. Davis, M. Avital, et al.
- L. Chen, T.O. Meservy, M. Gillenson Understanding information systems continuance for information-oriented mobile applications *Commun. Assoc. Inf. Syst.*, 30 (2012), pp. 127–146.
- N. Mallat, M. Rossi, V.K. Tuunainen, A. Öörni The impact of use context on mobile services acceptance: the case of mobile ticketing *Inf. Manag.*, 46 (2009), pp. 190–195. Nielsen *The Mobile Consumer: A Global Snapshot* (2013) <http://www.nielsen.com/content/dam/corporate/uk/en/documents/Mobile-Consumer-Report-2013.pdf>.
- S. Vodanovich, D. Sundaram, M. Myers Research commentary – digital natives and ubiquitous information systems *Inf. Syst. Res.*, 21 (2010), pp. 711–723. Surfing the next wave: design and implementation challenges of ubiquitous computing *Commun. Assoc. Inf. Syst.*, 13 (2004), pp. 697–716. T.F. Stafford, M. Belton, T. Nelson, A. Peevyhouse Exploring dimensions of mobile information technology dependence *ICIS 2010 Proc.* (2010).
- W. Lowrey Media dependency during a large-scale social disruption: The case of September 11 *Mass Communication and Society*, 7 (3) (2004), pp. 339–357.
- W.E. Loges Canaries in the coal mine: Perceptions of threat and media system dependency *Relations Communication Research*, 21 (1) (1994), pp. 5–23.
- Yuan, N. Archer, C.E. Connelly, W. Zheng Identifying the ideal fit between mobile work and mobile work support *Inf. Manag.*, 47 (2010), pp. 125–137.
- Z. Tai, T. Sun Media dependencies in a changing media environment: The case of the 2003 SARS epidemic in China *New Media and Society*, 9 (6) (2007), pp. 987–1009.