

" "

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(30)

(542)

(224)

(776)

2014/2013

($0.05 \geq \alpha$)

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($0.05 \geq \alpha$)

Abstract

Representation Degree of Alaqsa University Students to the values of citizenship in the context of globalization

"An Empirical Study on a sample of Students from Alaqsa University in Gaza Strip"

The aim of this study is to determine the degree of representation of Alaqsa University Students to the values of citizenship, and their relationship with variables; gender, school academic year, the college, and citizenship status(citizen - refugee), but to achieve this, a questionnaire was developed to included(30) paragraphs to measure the degree of representation of the students to the values of citizenship , and applied on a sample of (776)students , part of them is(224 male students), and(542) female students in the first semester of the academic year 2013/2014 , the

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study found that the degree represents Students for citizenship values were high , and in all its dimensions, which came after the loyalty and then the affiliation came in second, and the democracy came in the third, the study also found that there is lack of statistically significant differences at the level of significance($\alpha \geq 0.05$)in the degree represents Students for citizenship values attributed to the variables(sex, academic year citizenship), as well as the results of the study showed that the presence of statistically significant differences at the level of significance ($\alpha \geq 0.05$) in the degree of Students to represent the values of citizenship due to the variable colleges, and college students of humanitarian studies.....

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.(42 :2011)

2014

:2010)

.(1

.(2013)

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.(2 :2003

.(165 :2005)

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. (251 :2010)

(1988)

. (43 :2003)

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.(82 :2005)

2014

(1983 :78)

(2004 :78)

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(30 :2010)

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(99 :2003)

2014

(102 :2001).

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-1

-2

(0.05 $\geq\alpha$)

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(-) (-) (- -

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-1

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2014

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.(1994)

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.(2001

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.(2006)

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(6 -4)

(13813) (5590)

(194.3) 2014/2013

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.(2013

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.(29 2004 :)

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(2005 :5)
(2000 :4)

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:(2003)

-1

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(1866)

(%77)

(%62)

(%70)

(% 3 62) (% 3 63) (% 4 64) (% 6 64) (% 65) (% 65) (%4 66)

:(2005)

-2

2014

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:(2007) -4

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(194)

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(544) - - - -)

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:(2009) -6

(13,5)

(15,81)

(222)

(10,58)

(11,33)

(11,58)

2014

(0,37) (3,23) (3,36) (4,11) (6,22)
(0,74) (3,11)

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: (2000) Ken Osborne : -1

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1980 -

:(2003) Mandel Karsten : -2

:(2005) Walker Joyce . : -3

....

:(2005) Peterson Donna : -4

:(2006) Calvert Robert . : -5

:(2007) Magick Hanray . : -6

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2014

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(13813) (5590) (19403) 2014/2013
(%4)
(776)
-) (1) (552) (224)
.(2013 :
(1)

		()	
28,9	224		
71,1	552		
%100	776		

2014

%46,3	359		
%22,3	173		
%16,6	129		
%14,8	115		
%100	776		
%13,8	107		
%86,2	669		
%100	776		
%48,3	375		
%51,7	401		
%100	776		

: -

() (2008) (2003)
 (1 2 3) (3 2 1)
 () (1,66 -1) ()
 () (2,33 -1,67)
 (3 -2,34)
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(10 - 1) (30)
(30 - 21) () (20 - 11) .()
.()

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.(1995)

.(2001)

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:() :

.(30)

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(30)

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(SPSS)

()

(2)

0,01	0,443		1
0,01	0,391		2
0,01	0,588		3
0,01	0,328		4
0,01	0,567		5
0,01	0,338		6

2014

0,01	0,650		7
0,01	0,452		8
0,01	0,524		9
0,01	0,734		10

0,354 = (0,01) (28)

0,273 = (0,05) (28)

()

(3)

0,01	0,529		1
0,01	0,411		2
0,01	0,463		3
0,01	0,487		4
0,01	0,595		5
0,01	0,590		6
0,05	0,301		7
0,01	0,444		8
0,01	0,726		9
0,01	0,586		10

0,354 = (0,01) (28)

0,273 = (0,05) (28)

()

(4)

0,01	0,626		1
0,01	0,381		2
0,01	0,683		3

....

0,01	0,552		4
0,01	0,483		5
0,01	0,490		6
0,01	0,542		7
0,01	0,582		8
0,01	0,572		9
0,05	0,384		10

0,354 = (0,01) (28)

0,273 = (0,05) (28)

(0,05) (0,01)

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Test Retest

(30)

(15) (15)

(0,91)

(Cronbach Alpha) -

(5)

- (5)

-			
0.81	10-1		
0.87	20-11		
0.79	30-21		

2014

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(6)

(6)

	2	0.415	2,83		1
	1	0.452	2,84		2
	3	0.483	2,74		3
	-	0.450	2.80		

.(2,80)

(2,84)

(2,83)

.(2,74)

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:

(7)

....

(7)

	2	0.486	2,91		11
	10	0.878	2,69		12
	6	0.569	2,84		13
	5	0.529	2,86		14
	4	0.564	2,88		15
	9	0.794	2,72		16
	3	0.560	2,89		17
	8	0.756	2,74		18
	1	0.461	2,92		19
	7	0.618	2,80		20
	-	0.429	22,83		

"

(19)

(7)

(2,92)

"

"

"

(11)

(0.461)

(16)

.(0.486)

(2,91)

(2,72)

"

"

"

(12)

(0.794)

.(0.878)

(2,69)

"

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(8)

2014

(8)

	1	0.452	2,92		1
	4	0.573	2,83		2
	7	0.666	2,80		3
	4	0.593	2,83		4
	3	0.658	2,84		5
	6	0.571	2,83		6
	10	0.917	2,64		7
	2	0.542	2,87		8
	8	0.690	2,78		9
	9	0.671	2,72		10
	-	0.392	2,81		

" (1)

(2,92)

"

"

"

(8)

(0.452)

(10)

(.0.542)

(2,87)

(2,72)

"

"

"

(7)

(0.671)

(.0.917)

(2,64)

"

:

(9)

....

(9)

	6	0.822	2,73		21
	6	0.679	2,73		22
	5	0.652	2,74		23
	1	0.553	2,87		24
	10	1.019	2,51		25
	9	0.972	2,60		26
	2	0.693	2,83		27
	4	0.735	2,76		28
	3	0.724	2,79		29
	8	0.882	2,70		30
	-	0.460	2,71		

"

(24)

(2,87)

"

"

(27)

(0.553)

(2,83)

"

"

"

(26)

.(0.693)

(25)

(0.972)

(2,60)

"

"

. (1.019)

(2,51)

(9 6)

2014

(2005) (2003) (2006)

(%89.9) (%55.3) (%80)

" :

(0.05 $\geq\alpha$)

(10) :

(10)

0.420	2,80		
0.376	2,81		

....

0.491	2,80		
0.389	2,83		
0.488	2,71		
0.444	2,74		
0.426	2,77		
0.355	2,80		

(0.05= α)

(11) (Independent Sample T-test) ()
() (11)

		" "	
0.342	775	0,71	
0.102	775	1,56	
0.156	775	1,40	
0.132	775	1,41	

0,71) () (11)
(0,132 0,156 0,102 0,342) (1,41 1,40 1,56)
(0.05= α)
(0.05 $\geq\alpha$)

(2006)

2014

(2003)

(Joanne & Jeffrey, 1995)

(12)

الجدول (12) المتوسطات الحسابية والانحرافات المعيارية لدرجة تمثّل الشباب لقيم المواطنة وفقاً للسنة الدراسية

0.360	2,81		
0.418	2,80		
0.413	2,81		
0.382	2,82		
0.369	2,83		
0.447	2,83		
0.456	2,82		
0.452	2,81		
0.465	2,71		
0.492	2,71		
0.435	2,74		
0.436	2,76		
0.355	2,78		
0.407	2,78		
0.386	2,79		
0.389	2,80		

....

(One Way ANOVA)

(0.05= α)

(13)

(13)

	" "					
0.912	0.241	0.035	4	0.146		
		0.151	772	107.789		
			776	107.935		
0.956	0.160	0.027	4	0.116		
		0.181	772	129.146		
			776	129.262		
0.420	0.971	0.202	4	0.815		
		0.208	772	148.347		
			776	149.162		
0.940	0.192	0.026	4	0.110		
		0.143	772	102.325		
			776	102.435		

0.241)

()

(0.940 0.420 0.956 0.912)

(0.192 0.971 0.160

(0.05= α)

(0.05 $\geq\alpha$)

2014

(2003)

(14)

(14)

0.392	2,71		
0.389	2,76		
0.446	2,72		
0.415	2,78		
0.462	2,63		
0.451	2,68		
0.381	2,69		
0.373	2,74		

(0.05 0.6 0.05)

(Independent

()

(0.05=α)

(12)

Sample T-test)

()

(15)

		" "	
*0.009	775	2,570	
*0.003	775	2,608	
*0.017	775	2,174	
*0.003	775	2,722	

....

2,174 2,608 2,570) ()
 (0.003 0.017 0.003 0.009) (2,722
 (0.05≥α) (0.05=α)

(2006)

(2003)

(16)

:

(16)

0.391	2,81		
0.327	2,76		
0.426	2,83		
0.399	2,78		
0.459	2,72		
0.418	2,73		
0.380	2,78		
0.336	2,74		

(0.01)

0.05)

2014

(0.05= α) (0.01 0.05)
(17) (Independent Sample T-test) ()
() (17)

		" "	
0.513	775	0,617	
0.270	775	1,041	
0.953	775	0,043	
0.539	775	0,567	

1,041 0,617) ()
(0.539 0.953 0.270 0.513) (0,567 0,043)
(0.05= α)
(0.05 $\geq\alpha$)

(-)
(2006)

-1
-2
-3

....

		:	:
		:(2004)	-1
		:(2010)	-2
.(1)	(14)	:(2005)	-3
	:	()	
	:	:(2004)	-4
		:(2003)	-5
	:	:(2001)	-6
		:(2005)	-7
		:(2003)	-8
	:	:(2005)	-9
23 -22		2005	
		:(2008)	-10
	:	"	

2014			
2		:(1995)	-11
-	-	-	:(1983) -12
		:(2001)	-13
	(1)	:(1997)	-14
.Astoli (J.P)		:(2007)	
		http://www.damascusuniversity.edu.sy/faculties/edu	:(2009) -15
		www.univ-emir.dz/benarab26.htm	:(2013) -16
	. 2013		
		:(2003)	-18
7		(2001)	-19
/6/ 18		:(2000)	-20
		:(2011)	-21
	. 2011	13	
	.(2006)		-22
			(3)
		:(2010)	-23
	. 2009 – 08 – 17		

....

	:(2013)	-24
(1) ()	:(1994)	-25
	:	:

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