

2013 176-137

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ISSN 2070 - 3147

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Abstract

This study aims at identifying the rate of alienation among students of Al-Aqsa University in Gaza Strip and to identify the relationship between the Palestinian division and political alienation, also to know if there were statistically significant differences in the political alienation according to each of the sex, place of residence and party affiliation.

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The study was conducted on a sample of 440 of the students of Al-Aqsa University. The study found the alienation of the students is high. The study also showed that there is no statistical significant differences in the political alienation among the students due to the variable sex, there were statistical significant differences in favor of (1500-3000 NIS) in the absence of standards and political isolation, while there are no statistical significant differences in the place of residence, "village city, camp" There are also significant in the political alienation due to the change of political affiliation(national, Islamic, left, independent)in favor of leftist and independent.

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Olson

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(Borre, 2000 : 20).

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Wright

Renshon "

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(Oskarson, 2007:128)
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(180 :1988)
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" (A.K,2002:88)

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(440) : -
%2

(1)

% 31.81	140		
% 68.19	300		
% 31.82	140		
% 34.09	150		
% 34.09	150		
% 22.72	100		
% 22.72	100		
% 15.92	70		
% 15.92	70		
% 22.72	100		

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(2)

36 29 22 15 8 1	6		1
37 30 23 16 9 2	6		2
38 31 24 17 10 3	6		3
39 32 25 18 11 4	6		4
40 33 26 19 12 5	6		5
41 34 27 20 13 6	6		6
42 35 28 12 14 7	6		7

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(1 -2 -3)

(126 -42)

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(0.92)

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**	0.475	5		**	0.570	1	
**	0.473	12		**	0.640	8	
**	0.688	19		**	0.703	15	
**	0.645	26		**	0.654	22	
**	0.634	33		**	0.539	29	
**	0.482	40		**	0.619	36	

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**	0.635	6		**	0.469	2	
**	0.559	13		**	0.693	9	
**	0.691	20		**	0.656	16	
**	0.719	27		**	0.503	23	
**	0.690	34		**	0.764	30	
**	0.609	41		**	0.572	37	
**	0.623	7		**	0.491	3	
**	0.554	14		**	0.657	10	
**	0.723	21		**	0.716	17	
**	0.720	28		**	0.766	24	
**	0.730	35		**	0.483	31	
**	0.564	42		**	0.589	38	
**	0.455	25		**	0.711	4	
**	0.659	32		**	0.451	11	
**	0.606	39		**	0.554	18	

$$0.449 = 0.01 \quad 0.349 = 0.05 \quad (30 = \quad) \quad ()$$

. 0.01

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0.739	0.658	0.814	0.670	0.710	0.627	0.756		
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$$0.449 = 0.01 \quad 0.349 = 0.05 \quad (30 = \quad) \quad ()$$

0.01

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157

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(0.88) : .

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%72.50	3828.00	2.33640	8.7000			1
%70.51	3740.00	2.49706	8.5388			2
%62.58	3304.00	3.25876	7.5091			3
%59.92	3178.00	3.09462	7.2227			4
%56.15	2978.00	3.29642	6.7682			5
%40.12	2128.00	3.22300	4.8364			6
%32.01	1698.00	2.98564	3.8591			7

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0.05	1.962	0.424	3.31790	7.3143	140		
			2.98955	7.1800	300		
0.05	1.962	0.863	3.20088	4.6429	140		
			3.23463	4.9267	300		
0.05	1.962	1.256	2.93037	3.6000	140		
			3.00828	3.9800	300		
0.05	1.962	1.901	2.19876	9.0000	140		
			2.38860	8.5600	300		
0.05	1.962	0.690	3.06306	7.3571	140		
			3.34878	7.5800	300		
0.05	1.962	2.216	2.30910	8.1429	140		
			2.56435	8.7067	300		
0.05	1.962	1.729	3.32495	6.3714	140		
			3.27213	6.9533	300		
0.05	1.962	0.964	15.54254	46.4286	140		
			14.40064	47.8867	300		

438 = 2 - 440 (1.962)

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$$(1.962) \qquad \qquad \qquad (2.216)$$

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 One Way Anova " "

One Way Anova

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(7)

0.05	0.411	.961	9.208	27.623	3		
			9.579	4176.550	436		
				4204.173	439		
0.05	0.480	.825	8.584	25.751	3		
			10.400	4534.467	436		
				4560.218	439		
0.05	0.064	2.437	21.510	64.529	3		
			8.827	3848.735	436		
				3913.264	439		
0.05	0.034	2.916	15.713	47.138	3		
			5.388	2349.262	436		
				2396.400	439		
0.05	0.224	1.464	15.493	46.479	3		
			10.586	4615.485	436		
				4661.964	439		
0.05	0.024	3.176	19.515	58.546	3		
			6.145	2679.126	436		
				2737.673	439		
0.05	0.001	5.638	59.387	178.160	3		
			10.533	4592.195	436		
				4770.355	439		
0.05	0.147	1.795	389.522	1168.565	3		
			217.016	94618.807	436		
				95787.373	439		

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(0.05)

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$$\begin{array}{ccccccc}
 & & \dots & & & & \\
 & & (0.05) & & & & \\
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 \end{array}$$

(8)

4501	4500-3001	3000 -1500	1500	
11.0000	9.7778	8.7778	8.6144	
*2.3856	1.1634	0.1634	-	1500 8.6144
*2.2222	1.000	-	-	3000 -1500 8.7778
1.2222	-	-	-	4500-3001 9.7778
-				4501 11.0000

(4501)	(1500)	(0.05)
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4501 9.5000	4500-3001 8.5556	3000 -1500 9.1296	1500 8.3032	
1.19677	0.25233	0.82640(*)	-	1500 8.3032
0.37037	0.57407	-	-	3000 -1500 9.1296
0.94444	-	-	-	4500-3001 8.5556
-				4501 9.5000

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4501 5.5000	4500-3001 4.5556	3000 -1500 7.6111	1500 6.6194	
1.11935	2.06380	0.99176	-	1500 6.6194
2.11111	3.05556(*)	-	-	3000 -1500 7.6111
0.94444	-	-	-	4500-3001 4.5556
-				4501 5.5000

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0.05	.000	7.202	66.167	198.500	3		
			9.187	4005.673	436		
				4204.173	439		
0.05	.000	8.077	80.029	240.087	3		
			9.909	4320.131	436		
				4560.218	439		
0.05	.000	8.344	70.823	212.468	3		
			8.488	3700.795	436		
				3913.264	439		
0.05	.000	10.872	55.599	166.798	3		
			5.114	2229.602	436		
				2396.400	439		

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0.05	.000	9.038	90.983	272.948	3		
			10.067	4389.015	436		
				4661.964	439		
0.05	.000	7.643	45.596	136.787	3		
			5.965	2600.886	436		
				2737.673	439		
0.05	.032	2.965	31.797	95.391	3		
			10.722	4674.963	436		
				4770.355	439		
0.05	.000	11.932	2422.519	7267.557	3		
			203.027	88519.816	436		
				95787.373	439		

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7.3333	11.0000	6.4143	7.8209	
0.48756	3.17910	1.40661(*)	-	7.8209
0.91905	4.58571(*)		-	6.4143
3.66667	-	-	-	11.0000
-	-	-	-	7.3333

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(0.05) :

()		(13)		
5.7407	6.0000	4.0286	4.5522	
1.18850(*)	1.44776	0.52367	-	4.5522
1.71217(*)	1.97143	-	-	4.0286
0.25926	-	-	-	6.0000
-	-	-	-	5.7407

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(0.05) :

()		(14)		
4.3333	9.5000	3.2857	3.7164	
0.61692	5.78358(*)	0.43070	-	3.7164
1.04762(*)	6.21429(*)	-	-	3.2857
5.16667(*)	-	-	-	9.5000
-	-	-	-	4.3333

(0.05)

(15)

8.9753	11.5000	7.8714	9.1493	
0.17395	2.35075	1.27783(*)	-	9.1493
1.10388(*)	3.62857(*)	-	-	7.8714
2.52469	-	-	-	11.5000
-	-	-	-	8.9753

(0.05)

(16)

7.9136	10.5000	6.4143	8.0746	
.161050	2.42537	1.66034(*)	-	8.0746
1.49929(*)	4.08571	-	-	6.4143
2.58642	-	-	-	10.5000
-	-	-	-	7.9136

(0.05)

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(17)

8.6667	11.5000	7.8286	9.0000	
0.33333	2.50000	1.17143(*)	-	9.0000
0.83810(*)	3.67143(*)	-	-	7.8286
2.83333	-	-	-	11.5000
-	-	-	-	8.6667

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(0.05)

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(18)

7.3086	7.0000	6.1857	6.7164	
0.59222	0.28358	0.53070	-	6.7164
1.12293(*)	0.81429	-	-	6.1857
0.30864	-	-	-	7.0000
-	-	-	-	7.3086

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(0.05)

(19)

50.2716	67.0000	42.0286	49.0299	
1.24175	17.97015	7.00128(*)	-	49.0299
8.24303(*)	24.97143(*)	-	-	42.0286
16.72840	-	-	-	67.0000
-	-	-	-	50.2716

(0.05)

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5	10	: (2002)	-1
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"	: (1987)	"	-5
5	10	: (1979)	-3
"	: (2010)	18	-2
"	: (2009)	78	-1
.5	.6	.7	
.4	.3	.2	
.1			

	
	(2006)	-7
	(2003)	-8
	http://www.minshawi.com/other/philstine.htm	
	(1984)	-9
6	(1985)	-10
	(1992)	-11
	(2007)	-12
.71	18	
	(2004)	-13
	www.taakinews.org/lasearch/wmview.php	
1	(b2009)	-14
	http://www.dctcrs.org/s6188.htm	
3	(a 2009)	-15
	http://www.dctcrs.org/s6188.htm	
	http://www.p-s-news.com/news.php?go=fullnews&newsid=6789	
"	" (2002)	-16
.13 :	31	
	(2000)	-17

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: (2001) -18

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.59

: (1987) -21

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: (1988) -25

(2006) -26

<http://www.ahewar.org/debat/show.art.asp?aid=54751>

2 : (2006) -27

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: : :

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