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The Level of Psychological Alienation among a Sample of Military Pensioners in the Governorates of (Jenin, Hebron, Ramallah and Al-Bireh).

Prepared by: Sakina Yousef Abdel-Rahman Abu Sal

Supervised by: Dr. Nabil Abdel-Hadi

Abstract:

This study aims at identifying the level of psychological alienation among a sample of military pensioners in the governorates of (Jenin, Hebron, Ramallah and Al-Bireh) referring to the variables of: governorate, age, academic qualification, monthly pension, and military rank. The researcher used the analytical descriptive methodology, and conducted the study in the second semester of the academic year (2011-2012), the study sample consisted of (168) male military pensioners, who were selected by using the stratified random sampling, and represented (15%) of the study population which consists of (1103) military pensioners in the three said governorates.

For achieving the objectives of the study, the researcher prepared a questionnaire about the psychological alienation by utilizing the psychological alienation test prepared by Shukair (2001) as well as studying various questionnaires of other researchers.

The study found that the level of psychological alienation among a sample of military pensioners in the governorates of (Jenin, Hebron, Ramallah and Al-Bireh) of the total degree was moderate, the aspect of political alienation received the highest arithmetic mean, followed by the social alienation and then by self-alienation.

The study results also indicated that there were statistically significant differences in all the study variables. The differences in the governorate variable were in favor of Ramallah and Al-Bireh governorate. In addition, the differences in the age variable between the age categories: (50-54), (55-59), and (60 years and above) were in favor of the category (50-54); whereas the differences in the academic qualification variable were in favor of the category (less than high school). Yet, the differences in the monthly pension between the categories (less than 1800 NIS), (399-1800 NIS), and (4000 NIS or more) were in favor of (1800 NIS). Moreover, the differences in the variable of military rank between the ranks (Lieutenant-Major) and (Lieutenant Colonel-Major General) were in favor of (Lieutenant-Major).

In light of this study findings, a number of recommendations were made including holding collective counseling sessions for pensioners who suffer from feelings of alienation, for the purpose of eliminating those feelings, and doing studies of the psychological problems suffered by retired military personnel.

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	R		
0.000**	0.769		1
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0.000**	0.608		3
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0.000**	0.684		6
0.000**	0.509		7
0.000**	0.578	.	8
0.000**	0.787	.	9
0.000**	0.742		10
0.000**	0.491		11
0.000**	0.475		12
0.000**	0.738	.	13
0.000**	0.788		14
0.000**	0.808		15
0.000**	0.781		16
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* دالة عند مستوى الدلالة ($0,05 \leq \alpha$)

(Pearson Correlation)

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	R		
0.000**	0.373	.	19
0.000**	0.710		20
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0.000**	0.635	.	22
0.000**	0.645		23
0.000**	0.494		24
0.000**	0.531		25
0.000**	0.733		26
0.000**	0.672		27
0.000**	0.652	.	28
0.000*	0.652		29
0.000*	0.722	.	30
0.000*	0.469	.	31
0.000*	0.637	.	32
0.000*	0.626	.	33
0.000*	0.617	.	34
0.350	0.072	.	35
0.000*	0787	.	36

* دالة عند مستوى الدلالة ($0,05 \leq \alpha$)

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	1.304	3.72		34	1
	1.362	3.48		22	2
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	1.104	3.34		33	4
	1.192	3.18		20	5
	1.599	3.2		23	6
	1.378	3.1		21	7
	1.460	2.98		16	8
	1.449	2.89		32	9
	1.400	2.87		9	10
	1.340	2.77		14	11
	1.483	2.73		36	12
	1.333	2.68		30	13
	1.349	2.65		17	14
	1.342	2.64		35	15

:(-1.4)

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	1.295	2.51		15	16
	1.260	2.43		10	17
	1.348	2.43		26	18
	1.390	2.41		2	19
	1.512	2.38		1	20
	1.348	2.34		29	21
	1.172	2.30		27	22
	1.213	2.30	.	31	23
	1.252	2.29		6	24
	1.120	2.27	.	28	25
	1.200	2.26	.	13	26
	1.167	2.24		5	27
	1.132	2.19		7	28
	1.149	2.13		18	29
	1.338	2.13		24	30
	1.131	2.12		3	31
	1.142	2.09	.	8	32
	1.002	2.05		12	33
	1.097	2.01	.	19	34
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	1.107	1.92		4	36
	0.80962	2.5604			

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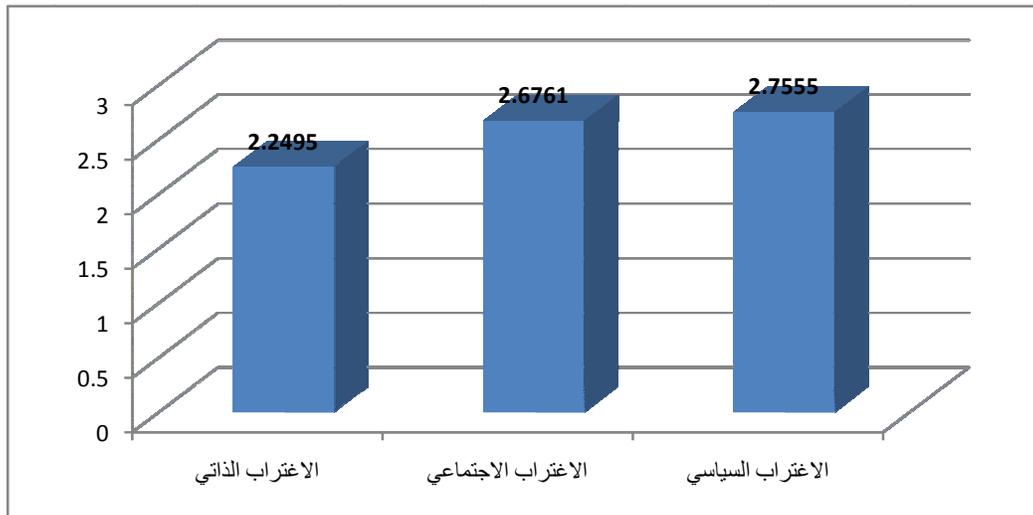
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	0.84205	2.2495		1
متوسط	0.93379	2.6761		2
متوسط	0.85574	2.7555		3
	0.80962	2.5604		

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0.37464	2.0163	41		
0.59930	1.9926	56		
1.06257	2.5869	71		
0.45271	2.2744	41		
0.70209	2.3765	56		
1.08954	3.1444	71		
0.46754	2.4289	41		
0.70991	2.4405	56		
0.94371	3.1925	71		
0.39287	2.2398	41		
0.56687	2.2698	56		
0.95990	2.9746	71		

(3.4)

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(one way ANOVA)

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	" "					
0.000*	11.069	7.004	2	14.008		
		0.633	165	104.402		
			167	118.410		
0.000*	18.960	13.606	2	27.212		
		0.718	165	118.405		
			167	145.617		
0.000*	19.614	11.745	2	23.490		
		0.599	165	98.804		
			167	122.294		
0.000*	19.722	10.560	2	21.120		
		0.535	165	88.346		
			167	109.466		

(0.05 ≤ α)

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(0.000)

(19.722)

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(0.05 ≥ α)

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(LSD)

:(-5.4)

0.885	0.02370		
0.000	-0.57059*		
0.885	-0.02370-		
0.000	-0.59429*		
0.000	0.57059*		
0.000	0.59429*		
0.558	-0.10210-		
0.000	-0.86998*		
0.558	0.10210		
0.000	-0.76788*		
0.000	0.86998*		
0.000	0.76788*		
0.942	-0.01161-		
0.000	-0.76363*		
0.942	0.01161		
0.000	-0.75201*		
0.000	0.76363*		
0.000	0.75201*		

(0.05 ≤ α)

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(LSD) :(- 5.4)

-0.03000-			
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0.03000			
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0.73473 [*]			
0.70473 [*]			

(0.05 ≤ α)

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(5.4)

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(0.05 ≤ α)

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0.99360	2.8417	30	54 - 50	
0.90419	2.4688	40	59-55	
0.62811	1.9787	98	60	
0.99464	3.2861	30	54 - 50	
1.08963	2.9958	40	59-55	
0.68493	2.3588	98	60	
0.82306	3.3028	30	54 - 50	
0.92145	3.0250	40	59-55	
0.71861	2.4779	98	60	
0.84239	3.1435	30	54 - 50	
0.90381	2.8299	40	59-55	
0.60720	2.2718	98	60	

(6.4)

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(one way ANOVA)

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:(7.4)

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	" "					
0.000*	16.392	9.814	2	19.627		
		0.5990	165	98.783		
			167	118.410		
0.000*	17.196	12.558	2	25.116		
		0.7300	165	120.501		
			167	145.617		
0.000*	15.596	9.722	2	19.443		
		0.6230	165	102.850		
			167	122.294		
0.000*	19.892	10.633	2	21.266		
		0.5350	165	88.200		
			167	109.466		

(0.05 ≤ α)

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(0.000)

(19.8092)

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(0.05 ≥ α)

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(LSD)

:(8.4)

0.048	0.37292*	59-55	54 -50	
0.000*	0.86293*	60		
0.048*	-0.37292-*	54 -50	59-55	
0.001*	0.49001*	60		
0.000*	-0.86293-*	54 -50	60	
0.001*	-0.49001-*	59-55		
0.161	0.29028	59-55	54 -50	
0.000*	0.92727*	60		
0.161	-0.29028-	54 -50	59-55	
0.000*	0.63699*	60		
0.000*	-0.92727-*	54 -50	60	
0.000*	-0.63699-*	59-55		
0.147	0.27778	59-55	54 -50	
0.000*	0.82489*	60		
0.147	-0.27778-	54 -50	59-55	
0.000*	0.54711*	60		
0.000*	-0.82489-*	54 -50	60	
0.000*	-0.54711-*	59-55		
0.078	0.31366	59-55	54 -50	
0.000*	0.87169*	60		
0.078	-0.31366-	54 -50	59-55	
0.000*	0.55804*	60		
0.000*	-0.87169-*	54 -50		
0.000*	-0.55804-*	59-55		

(0.05 ≤ α)

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$$-50 \quad (\quad 60) \quad (\quad 5 \quad -50 \quad) \quad (8.4)$$

$$59-55 \quad (\quad 60) \quad (\quad 59-55 \quad) \quad 54$$

: 5.4

(0.05 ≤ α)

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:(9.4)

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1.03220	2.6528	12		
1.00836	2.5598	39		
0.63503	2.1497	64		
0.81097	2.0503	53		
1.06212	3.3681	12		
1.05971	2.9188	39		
0.84182	2.4687	64		
0.81703	2.5912	53		
0.88582	3.2847	12		
0.99629	3.0342	39		
0.72183	2.5039	64		
0.79243	2.7343	53		
0.91528	3.1019	12		
0.91874	2.8376	39		
0.68718	2.3741	64		
0.74861	2.4586	53		

(9.4)

()

(one way ANOVA)

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:(10.4)

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	" "					
0.007	4.199	2.816	3	8.447		
		0.671	164	109.963		
			167	118.410		
0.004	4.545	3.726	3	11.177		
		0.820	164	134.440		
			167	145.617		
0.002	5.116	3.488	3	10.465		
		0.682	164	111.829		
			167	122.294		
0.002	5.066	3.095	3	9.285		
		0.611	164	100.181		
			167	109.466		

(0.05 ≤ α)

*

(0.002)

(5.066)

()

(0.05 ≤ α)

)

:

(

(LSD) :(- 11.4)

0.731	0.09295		
0.053	0.50304		
0.023*	0.60246*		
0.731	-0.09295-		
0.015*	0.41009*		
0.004*	0.50951*		
0.053	-0.50304-		
0.015*	-0.41009-*		
0.514	0.09943		
0.023*	-0.60246-*		
0.004*	-0.50951-*		
0.514	-0.09943-		
0.135	0.44925		
0.002*	0.89931*		
0.008*	0.77686*		
0.135	-0.44925-		
0.015*	0.45005*		
0.088	0.32761		
0.002*	-0.89931-*		
0.015*	-0.45005-*		
0.468	-0.12244-		
0.008*	-0.77686-*		
0.088	-0.32761-		
0.468	0.12244		

(0.05 ≤ α)

*

(LSD) :(-11.4)

0.359	0.25053		
0.003*	0.78082*		
0.039*	0.55045*		
0.359	-0.25053-		
0.002*	0.53028*		
0.087	0.29991		
0.003*	-0.78082-*		
0.002*	-0.53028-*		
0.135	-0.23037-		
0.039*	-0.55045-*		
0.087	-0.29991-		
0.135	0.23037		
0.307	0.26425		
0.004*	0.72772*		
0.011*	0.64326*		
0.307	-0.26425-		
0.004*	0.46347*		
0.023*	0.37901*		
0.004*	-0.72772-*		
0.004*	-0.46347-*		
0.561	-0.08446-		
0.011*	-0.64326-*		
0.023*	-0.37901-*		
0.561	0.08446		

(0.05 ≤ α)

*

$$\left(\begin{matrix} \\ \\ \end{matrix} \right) \left(\begin{matrix} \\ \\ \end{matrix} \right) \quad (11.4)$$

$$\left(\begin{matrix} \\ \\ \end{matrix} \right) \left(\begin{matrix} \\ \\ \end{matrix} \right) \left(\begin{matrix} \\ \\ \end{matrix} \right)$$

6.4

$$(0.05 \leq \alpha)$$

$$\left(\begin{matrix} \\ \\ \end{matrix} \right)$$

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:(12.4)

$$\left(\begin{matrix} \\ \\ \end{matrix} \right)$$

0.46398	2.6667	3	1800	
0.98203	2.5570	38	3999-1800	
0.78104	2.1476	127	4000	
1.14564	3.0000	3	1800	
1.15982	3.0329	38	3999-1800	
0.82811	2.5617	127	4000	
1.21431	3.6389	3	1800	
1.00378	3.0175	38	3999-1800	
0.77593	2.6562	127	4000	
0.81001	3.1019	3	1800	
0.96348	2.8692	38	3999-1800	
0.73408	2.4552	127	4000	

(12.4)

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(one way ANOVA)

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:(13.4)

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	" "					
*0.021	3.968	2.717	2	5.433		
		0.6850	165	112.976		
			167	118.410		
*0.019	4.051	3.407	2	6.815		
		0.8410	165	138.802		
			167	145.617		
*0.014	4.409	3.102	2	6.204		
		0.7040	165	116.090		
			167	122.294		
*0.010	4.707	2.954	2	5.909		
		0.6280	165	103.558		
			167	109.466		

(0.05 ≤ α)

*

(0.010)

(4.707)

(0.05 ≤ α)

()

:

(LSD) :(14.4)

0.825	0.10965	3999-1800	1800	
0.284	0.51903	4000		
0.825	-0.10965-	1800	3999-1800	
0.008	0.40938*	4000		
0.284	-0.51903-	1800	4000	
0.008	-0.40938-*	3999-1800		
0.952	-0.03289-	3999-1800	1800	
0.414	0.43832	4000		
0.952	0.03289	1800	3999-1800	
0.006	0.47121*	4000		
0.414	-0.43832-	1800	4000	
0.006	-0.47121-*	3999-1800		
0.219	0.62135	3999-1800	1800	
0.047	0.98272*	4000		
0.219	-0.62135-	1800	3999-1800	
0.021	0.36138*	4000		
0.047	-0.98272-*	1800	4000	
0.021	-0.36138-*	3999-1800		
0.625	0.23270	3999-1800	1800	
0.164	0.64669	4000		
0.625	-0.23270-	1800	3999-1800	
0.005	0.41399*	4000		
0.164	-0.64669-	1800	4000	
0.005	-0.41399-*	3999 -1800		

(0.05 ≤ α)

*

4000) (3999-1800) (1800)

(14.4)

(1800) (

-1800) (1800) (4000) (1800)

(3999 -1800) (4000) (3999

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: 7.4

(0.05 ≤ α)

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:(15.4)

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0.68887	2.2083	4		
0.94803	2.5285	38		
0.79951	2.1667	126		
1.15545	2.2708	4		
0.98668	3.0855	38		
0.88101	2.5655	126		
0.82916	2.3750	4		
0.99219	3.0965	38		
0.78877	2.6647	126		
0.87500	2.2847	4		
0.88300	2.9035	38		
0.76111	2.4656	126		

(15.4)

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(one way ANOVA)

:(16.4)

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	()					
0.066	2.757	1.915	2	3.829		
		0.6940	165	114.580		
			167	118.410		
0.007*	5.158	4.284	2	8.569		
		0.8310	165	137.048		
			167	145.617		
0.015*	4.284	3.018	2	6.037		
		0.7050	165	116.257		
			167	122.294		
0.010*	4.708	2.955	2	5.910		
		0.6280	165	103.556		
			167	109.466		

(0.05 ≤ α)

*

(0.010)

(4.708)

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(0.05 ≥ α)

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(LSD) : (17.4)

0.091	-0.81469-		
0.525	-0.29464-		
0.091	0.81469		
0.002*	0.52005*		
0.525	0.29464		
0.002*	-0.52005-*		
0.104	-0.72149-		
0.498	-0.28968-		
0.104	0.72149		
0.006*	0.43181*		
0.498	0.28968		
0.006*	-0.43181-*		
0.139	-0.61879-		
0.654	-0.18089-		
0.139	0.61879		
0.003	0.43790*		
0.654	0.18089		
0.003	-0.43790-*		

(0.05 ≤ α)

*

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(2008)

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3.5

$(0.05 \leq \alpha)$

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$(0.05 \leq \alpha)$

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(2008)

(2010)

(2005)

.(Donnel et al, 2006)

(1999) ،Harry

الإغتراب النفسي في محافظة رام الله بشكل

4.5

$(0.05 \leq \alpha)$

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(0.000)

(19.8092)

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$(0.05 \leq \alpha)$

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59-55)

(54 -50)

(2003) (59%)
 (56-42) (35%)
 (60-46) (Mishra) (1992)
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5.5

$(0.05 \leq \alpha)$

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(0.002)

(5.066)

$(0.05 \leq \alpha)$

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(بكالوريوس فأعلى) (دبلوم متوسط) (ثانوية عامة)

(فأعلى)

ثانوية عامة،

6.5

$(0.05 \leq \alpha)$

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(0.010)

(4.707)

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$(0.05 \leq \alpha)$

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(Emmanwel & Panages, 2007) ودراسة

(2000)

7.5

$(0.05 \leq \alpha)$

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(0.010)

(4.708)

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$(0.05 \leq \alpha)$

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حيث (Forcese et al, 1995)

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.2 : (1991). -

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: (1988). -

: (1991). -

.399 -359 1 3

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(<http://www.iuqaza.edu.ps/library/thesis1.aspx.htm>, 20.02.2012)

: (2010) -

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				(http://www.waqfeya.com. htm13.01.2012)		
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جامعة القدس

عمادة الدراسات العليا

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25-27	13-15	1-3	
28-30	16-18	6-4	
31-33	19-21	7-9	
34-36	22-24	10-12	

66		1.3
67		2.3
69	()	-3.3
70	()	- 3.3
71		4.3
76)	-1.4
77)	-4.1
78)	2.4
80		3.4
81		4.4
82	(LSD) للمقارنات البعدية بين المتوسطات الحسابية لإستجابات أفراد عينة الدراسة حسب متغير المحافظة	-5.4
83	(LSD) للمقارنات البعدية بين المتوسطات الحسابية لإستجابات أفراد عينة الدراسة حسب متغير المحافظة	- 5.4
84		6.4

85)	7.4
86	(LSD)	8.4
88		9.4
89		10.4
90	(LSD)	-11.4
91	(LSD)	-4.11
92		12.4
93		13.4
94	(LSD)	14.4
96		15.4
97		16.4
98	(LSD)	17.4

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121		1
125		2
126		3

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21 5.1.2

22 :(1993) 6.1.2

23	:	7.1.2
24	:	8.1.2
25	:	2.2
26	:	1.2.2
27	:	2.2.2
28	:	3.2.2
29	(Atchely,1976)	5.2.2
30	:	6.2.2
32	:	7.2.2
33	:	8.2.2
34	:	3.2
43	:	4.2
49	:	5.2
57	:	6.2
60	:	
61	:	
61	:	
62	:	
64	:	
65	:	
65		1.3
65		2.3
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66		4.3
68		5.3
69		6.3

71	:	7.3
72		8.3
73		9.3
75	:	
75		1.4
75	:	2.4
75	:	1.2.4
79	:	2.2.4
80	:	3.4
83	:	4.4
87	:	5.4
92	:	6.4
95	:	7.4
99	:	
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100.....		1.5
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102.....		3.5
103.....		4.5
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106.....		7.5
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109.....		
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120.....
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