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إلى أعلى من أملك في الوجود: أبي وأمي أطال الله في عمرهما.

إلى أختي الغالية ميس وابنتها سلمى.

إلى إخوتي: محمود ونادر وأبنائهما: فؤاد، ضياء، سوار، كريم، مريان، وسن،
مثنى.

إلى من عشقوا الشهادة والاستشهاد فكانت أرواحهم مهراً لفلسطين الحبيبة، ومن
بحور دماهم كتبت حروف التاريخ ومن جراحهم سطعت شمس الحرية
شهداء انتفاضة الأقصى.

إلى الأسود الرابضة خلف قضبان الاحتلال وزنازينه

إلى جميع الأهل والأقارب دون استثناء

إلى زملائي وزميلاتي في مركز جبل النجمة للتأهيل.

وإلى أستاذي المشرف الدكتور تيسير عبد الله

وإلى كل من أخذ بيدي وأوصلني إلى ما كانت نفسي تصبو إليه وتتمناه، وإلى

كل من شجعني ولو بكلمة من زملاء وزميلات ومعلمين وأصدقاء وصديقات

إلى كل هؤلاء أهدي هذه الرسالة الغالية على قلبي.

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Sources of Psychological Stress For Workers With Intellectual Disabilities

Student: Maysoon Dagher

Supervisor: Prof. Taisir Abdallah

Abstract

This study aimed to reveal the sources of workers' stress with intellectually disabled persons in the northern provinces of Palestine under a number of variables: sex, place of residence, the number of years of experience, marital status, to level of education, intensity of disability.

From a population of (315) workers, in which (271) were females and (44) were males, a sample of (165) workers, (23) of them were males, and (142) females, were surveyed using both measures of (Nazmiabu Mustafa & Debah Al Zein's, 2009) "Sources of work stress".

Researcher has used the descriptive approach because it is appropriate for the nature and goals of the study.

The results of the study shows that's a Salary and Promotion were the most common source of stress for workers with intellectually disabled persons in the northern provinces of Palestine, followed by the role of intellectually disabled persons' parents. In the third place came the work conditions, then the relationship with persons with intellectual disabilities, followed with work environment, then the role of colleagues, and finally came the role of the institution's director.

There is no statistically significant difference in the sources of stress for workers with persons with intellectual disabilities, due to the variable of sex, place of residence, and level of education .

There are significant differences in the sources of stress for workers with persons with intellectual disabilities due to the number of years of experience, salaries and Promotion and the relationship with the director of the institution and the work environment. This difference favored the persons with (3-5) years of experience, and (10-15) years for the total degree, and in the area of salaries and Promotion, results favored workers with (10-15) years of experience. and the relationship with the director of the institution and the work environment, it favored the (3-5) years experienced workers.

There is statistically significant difference in the salary and Promotion related the marital status in favor of married workers, while no significant differences found in other domains measure that could be related to the variable of marital status.

There are significant differences in the sources of stress for workers with persons with intellectual disabilities due to monthly salary, and it favored the workers with monthly income less than 2,000 NIS, but there is no differences found in other domains measure and the total degree that relates to the variable of monthly income.

There are significant differences in the sources of stress for workers with persons with intellectual disabilities due to intensity of disability that could relate to salary and Promotion, working condition, role of intellectually disabled persons' parents, work environment. But the differences, still, favored the cases where intellectual disabilities were mild.

The study recommends that there is a need to modify the system of salaries and incentives, and staff development and publishment of a union for them.

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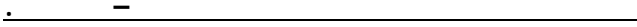
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Flores, et al., (2011) : •

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Mc Auliffe, Dip (2009): •

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Noone, Hastings (2009) : •

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Devereux, et al., (2009) : •

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Brady, et al., (2008) : •

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Platsidou, Agaliotis(2008)

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Jacobs (2006): •

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Hammer and Marting's Coping Resources Inventory -2
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Lazuras (2006) •

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Williams,et al.,(2004)

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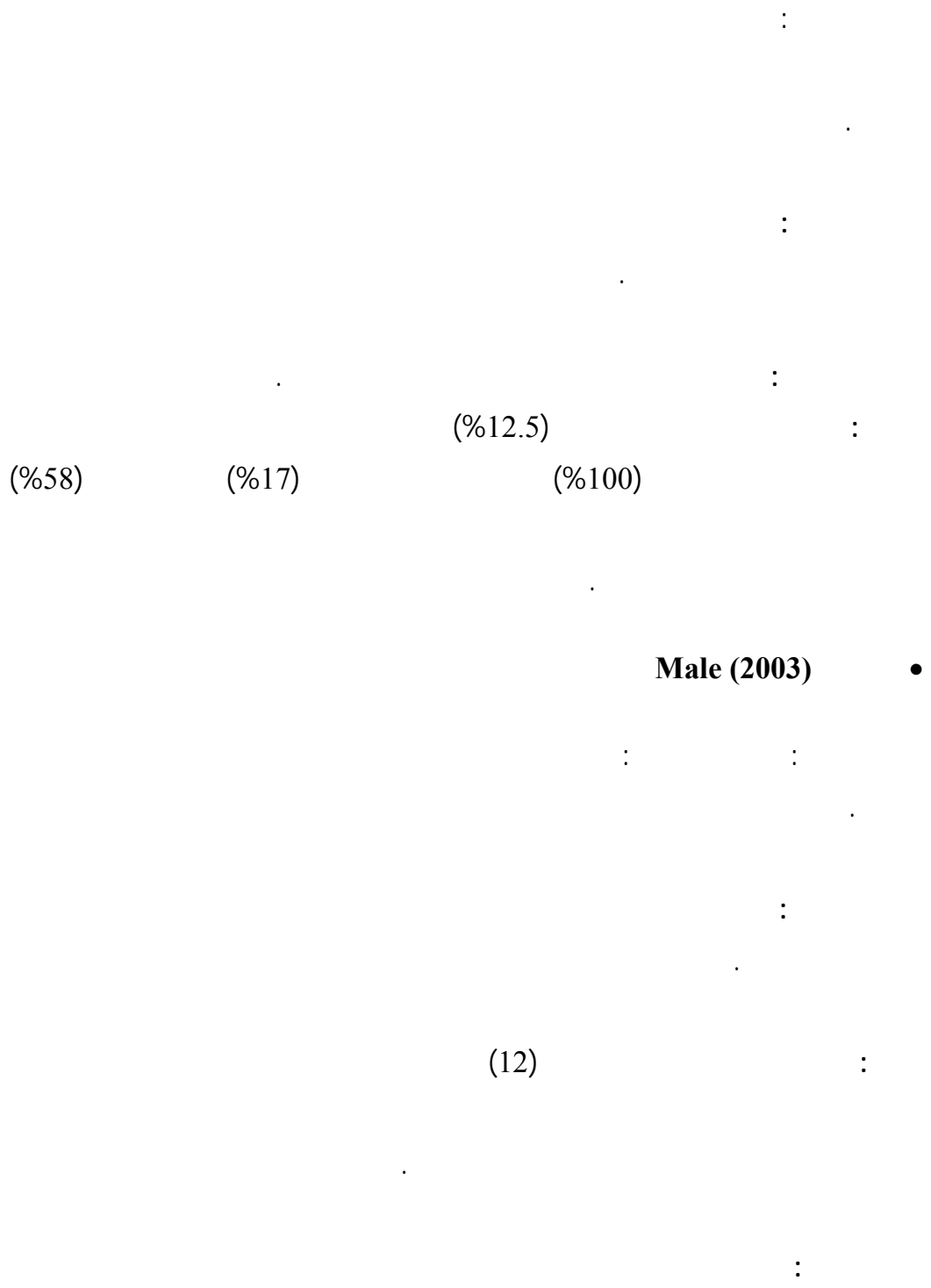
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Innstrand et, al .,(2004)

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Lori , Roger (2002)

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Gerstan, et al., (2001) •

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Bil-lingsley, et al., (1995)

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12.1	20		
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$\alpha \geq 0.05$

(Pearson Correlation)

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	R		
0.001	407.0		1
0.006	214.0		2
0.001	316.0		3
0.001	341.0		4
0.001	327.0		5
0.001	252.0		6
0.001	329.0		7
0.001	504.0		8
0.001	559.0		9
0.001	458.0		10
0.001	0.435		11
0.001	546.0		12
0.001	362.0		13
0.001	320.0		14
0.001	468.0		15
0.001	476.0		16
0.001	553.0		17
0.001	477.0		18
0.001	484.0		19
0.001	452.0		20
0.001	472.0		21
0.001	559.0		22

(Pearson Correlation)

:(-2.3)

	R		
0.001	469.0		23
0.001	256.0		24
0.001	481.0		25
0.001	514.0		26
0.001	527.0		27
0.001	368.0		28
0.001	468.0		29
0.001	568.0		30
0.001	604.0		31
0.001	492.0		32
0.001	466.0		33
0.001	575.0		34
0.001	451.0		35
0.001	567.0		36
0.001	566.0		37
0.001	547.0		38
0.001	588.0		39
0.001	494.0		40
0.001	557.0		41
0.001	449.0		42
0.001	389.0		43
0.001	597.0		44
0.001	662.0		45
0.001	670.0		46
0.001	402.0		47

(Pearson Correlation)

:(-2.3)

	R		
0.001	502.0		48
0.001	512.0		49
0.001	563.0		50
0.001	334.0		51
0.001	545.0		52
0.001	482.0		53
0.001	459.0		54
0.001	455.0		55
0.001	491.0		56
0.001	493.0		57
0.001	424.0		58
0.001	537.0		59
0.001	519.0		60
0.001	550.0		61
0.001	484.0		62
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0.001	371.0		65
0.001	520.0		66
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	1.234	3.81		3	9
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	1.351	3.72		6	8
	1.239	3.41		7	1
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	1.608	3.18		9	4
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	1.277	2.77		4	14
	1.324	2.65		5	15
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:(3.4)

	1.215	2.59		1	25
	1.231	2.57		2	26
	1.107	2.55		3	23
	1.272	2.52		4	19
	1.118	2.34		5	22
	1.130	2.23		6	27
	1.055	2.16		7	21
	1.186	2.15		8	20
	1.089	2.05		9	28
	0.945	1.90		10	24
	0.83584	2.3061			

(5)

(5)

"

"

" " (59.2)
 " " (57.2)
 " (90.1)
 (2.30) (2.05) "
 (0.835)
 :(4.4)

	1.261	2.44		1	31
	1.314	2.39		2	38
	1.298	2.37		3	30
	1.153	2.16		4	34
	1.214	2.12		5	36
	1.033	2.07		6	29
	1.191	2.04		7	39
	1.079	2.03		8	37
	1.009	1.92		9	32
	0.945	1.84		10	35
	1.110	1.78		11	33
	0.80624	2.1047			

(8)

(3)

"

" (44.2) "

" .(39.2) "

" (78.1) "

(2.104) (1.84) "

(0.806)

:(5.4)

	1.199	3.59		1	40
	1.111	3.58		2	43
	1.171	3.55		3	49
	1.191	3.44		4	42
	1.173	3.32		5	47
	1.235	2.99		6	46
	1.207	2.88		7	50
	1.252	2.72		8	44
	1.275	2.63		9	45
	1.187	2.50		10	51
	1.207	2.45		11	48
	1.350	2.44		12	41
	1.152	2.41		13	52
	0.83623	2.9618			

" (59.3) "

" (41.2) "

(2.961) (2.44) "

(0.836)

:(6.4)

	1.341	2.87		1	59
	1.254	2.86		2	61
	1.302	2.84		3	60
	1.537	2.69		4	57
	1.196	2.67		5	53
	1.387	2.39		6	58
	1.298	2.30		7	56
	1.179	1.96		7	54
	1.167	1.94		9	55
	0.92699	2.5024			

(3) (6)
 " (87.2) "
 " (86.2) "
 (94.1) " "
 (1.96) " "
 (0.926) (2.502)

:(7.4)

	1.275	3.04		1	70
	1.373	2.93		2	62
	1.276	2.70		3	68
	1.248	2.60		4	64
	1.322	2.56		5	67
	1.257	2.53		6	69
	1.187	2.39		7	63
	1.184	2.32		8	66
	1.041	1.74		9	65
	0.88911	2.5347			

(7)

"

" (04.3) "

" .(93.2) "

"

" (74.1)

(2.32) "

(0.889) (2.534)

.2

:(8.4)

	0.80564	3.5055		1
	0.80094	2.6871		2
	0.83584	2.3061		3
	0.80624	2.1047		4
	0.83623	2.9618		5
	0.92699	2.5024		6
	0.88911	2.5347		7
	0.58221	2.6657		

3.505
2.534
2.104
0.58221
2.961
2.502
2.6657
2.687
2.306

.

:

(0.05 ≥ α)

"

"

" "

" " : (9.4)

	"t"						
0.432	0.787	0.68134	3.3826	23			.1
		0.82440	3.5254	142			
0.287	1.068	0.76468	2.5217	23			.2
		0.80606	2.7139	142			
0.797	0.258	0.95863	2.3478	23			.3
		0.81784	2.2993	142			
0.504	0.670	0.82595	2.0000	23			.4
		0.80470	2.1216	142			
0.382	0.877	0.91887	3.1037	23			.5
		0.82328	2.9388	142			
0.810	0.241	0.93702	2.4589	23			.6
		0.92851	2.5094	142			
0.118	1.571	0.87856	2.2657	23			.7
		0.88618	2.5782	142			
0.591	0.538	0.61352	2.6050	23			
		0.57865	2.6756	142			

(0.538)

" "

(0.591)

:

(0.05 ≥ α)

"

"

:(-10.4)

0.78129	3.5396	91			.1
0.82945	3.4912	68			
0.95237	3.1500	6			
0.80109	2.6346	91			.2
0.78031	2.7555	68			
1.10303	2.7083	6			
0.78057	2.2066	91			.3
0.88893	2.4397	68			
0.96747	2.3000	6			
0.83445	2.0589	91			.4
0.75218	2.1591	68			
1.05861	2.1818	6			
0.87505	3.0507	91			.5
0.75971	2.8337	68			
1.01982	3.0641	6			

:(-10.4)

0.97599	2.5250	91			.6
0.85589	2.4837	68			
1.09017	2.3704	6			
0.91675	2.6276	91			.7
0.84519	2.4167	68			
0.93602	2.4630	6			
0.59484	2.6746	91			
0.54295	2.6578	68			
0.89126	2.6214	6			

:

(one way ANOVA)

:(11.4)

	" "						
0.511	0.674	0.439	2	0.878			.1
		0.652	162	105.567			
			164	106.445			
0.643	0.443	0.286	2	0.572			.2
		0.646	162	104.635			
			164	105.207			
0.221	1.523	1.058	2	2.115			.3
		0.694	162	112.459			
			164	114.574			
0.722	0.326	0.214	2	0.427			.4
		0.655	162	106.178			
			164	106.605			
0.259	1.363	0.949	2	1.898			.5
		0.696	162	112.784			
			164	114.682			
0.904	0.101	0.088	2	0.175			.6
		0.869	162	140.753			
			164	140.928			
0.330	1.117	0.882	2	1.764			.7
		0.789	162	127.881			
			164	129.644			
0.967	0.034	0.012	2	0.023			
		0.343	162	55.568			
			164	55.591			

(967.0)

(034.0)

(0.05 ≥ α)

(0.05 ≥ α)

LCD

:(-12.4)

0.90978	3.1043	23	3		.1
0.87152	3.5273	33	5-3		
0.76791	3.6175	40	10-5		
0.68639	3.7364	33	15-10		
0.74678	3.4056	36	15		
0.90118	2.5761	23	3		.2
0.73451	2.8523	33	5-3		
0.77877	2.6781	40	10-5		
0.89486	2.8750	33	15-10		
0.68298	2.4444	36	15		
0.88708	2.0348	23	3		.3
0.90536	2.4697	33	5-3		
0.65976	2.3100	40	10-5		
0.88422	2.4606	33	15-10		
0.84735	2.1833	36	15		

:(-12.4)

0.89268	2.1660	23	3		.4
0.77075	2.4132	33	5-3		
0.66581	1.8659	40	10-5		
0.90485	2.2231	33	15-10		
0.74871	1.9394	36	15		
0.93864	2.7291	23	3		.5
0.84745	3.0047	33	5-3		
0.82839	3.0788	40	10-5		
0.88743	3.2075	33	15-10		
0.63985	2.7158	36	15		
0.98006	2.6184	23	3		.6
1.04599	2.9327	33	5-3		
0.90473	2.3528	40	10-5		
0.85518	2.4848	33	15-10		
0.74034	2.2160	36	15		
0.97264	2.4541	23	3		.7
0.95625	2.4949	33	5-3		
0.84228	2.4833	40	10-5		
0.94219	2.7744	33	15-10		
0.77626	2.4599	36	15		
0.71907	2.5280	23	3		
0.60163	2.8177	33	5-3		
0.49107	2.6396	40	10-5		
0.60567	2.8351	33	15-10		
0.48346	2.4881	36	15		

:

(one way ANOVA)

:(13.4)

	" "					
0.042	2.532	1.584	4	6.337		
		0.626	160	100.108		
			164	106.445		
0.136	1.776	1.118	4	4.472		
		.630	160	100.735		
			164	105.207		
0.232	1.412	0.977	4	3.907		
		0.692	160	110.667		
			164	114.574		
0.028	2.792	1.739	4	6.955		
		0.623	160	99.650		
			164	106.605		
0.069	2.218	1.506	4	6.024		
		0.679	160	108.658		
			164	114.682		
0.016	3.146	2.569	4	10.276		
		0.817	160	130.652		
			164	140.928		
0.555	0.756	0.601	4	2.405		
		0.795	160	127.239		
			164	129.644		
0.043	2.531	0.827	4	3.309		
		0.327	160	52.282		
			164	55.591		

(0.043)

(2.531)

(0.05 ≥ α)

(LSD) :(-14.4)

0.051	-0.42292-	5-3	3	
0.014	-0.51315*	10-5		
0.004	-0.63202*	15-10		
0.156	-0.30121-	15		
0.051	0.42292	3	5-3	
0.628	-0.09023-	10-5		
0.285	-0.20909-	15-10		
0.524	0.12172	15		
0.014	0.51315*	3	10-5	
0.628	0.09023	5-3		
0.524	-0.11886-	15-10		
0.245	0.21194	15		
0.004	0.63202*	3	15-10	
0.285	0.20909	5-3		
0.524	0.11886	10-5		
0.085	0.33081	15		
0.156	0.30121	3	15	
0.524	-0.12172-	5-3		
0.245	-0.21194-	10-5		
0.085	-0.33081-	15-10		

(LSD) : (-14.4)

0.251	-0.24722-	5-3	3	
0.148	0.30010	10-5		
0.790	-0.05713-	15-10		
0.284	0.22661	15		
0.251	0.24722	3	5-3	
0.004	0.54731*	10-5		
0.329	0.19008	15-10		
0.014	0.47383*	15		
0.148	-0.30010-	3	10-5	
0.004	-0.54731-*	5-3		
0.056	-0.35723-	15-10		
0.686	-0.07348-	15		
0.790	0.05713	3	15-10	
0.329	-0.19008-	5-3		
0.056	0.35723	10-5		
0.138	0.28375	15		
0.284	-0.22661-	3	15	
0.014	-0.47383-*	5-3		
0.686	0.07348	10-5		
0.138	-0.28375-	15-10		
0.202	-0.31430-	5-3	3	
0.263	0.26558	10-5		
0.587	0.13351	15-10		
0.097	0.40231	15		
0.202	0.31430	3	5-3	
0.007	0.57988*	10-5		
0.046	0.44781*	15-10		
0.001	0.71661*	15		
0.263	-0.26558-	3	10-5	
0.007	-0.57988-*	5-3		
0.535	-0.13207-	15-10		
0.511	0.13673	15		

(LSD) :(-14.4)

0.587	-0.13351-	3	15-10	
0.046	-0.44781*	5-3		
0.535	0.13207	10-5		
0.219	0.26880	15		
0.097	-0.40231-	3	15	
0.001	-0.71661*	5-3		
0.511	-0.13673-	10-5		
0.219	-0.26880-	15-10		
0.064	-0.28980-	5-3	3	
0.456	-0.11169-	10-5		
0.050	-0.30711*	15-10		
0.794	0.03986	15		
0.064	0.28980	3	5-3	
0.187	0.17811	10-5		
0.902	-0.01732-	15-10		
0.018	0.32965*	15		
0.456	0.11169	3	10-5	
0.187	-0.17811-	5-3		
0.148	-0.19542-	15-10		
0.250	0.15155	15		
0.050	0.30711*	3	15-10	
0.902	0.01732	5-3		
0.148	0.19542	10-5		
0.013	0.34697*	15		
0.794	-0.03986-	3	15	
0.018	-0.32965*	5-3		
0.250	-0.15155-	10-5		
0.013	-0.34697*	15-10		

5-3

15-10

15-10

5-3

:

$(0.05 \geq \alpha)$

"

"

" "

LCD

:(-15.4)

0.74123	3.6144	111	/		.1
0.83420	3.3522	46	/		
1.14111	2.8750	8			
0.77301	2.6667	111	/		.2
0.78954	2.6957	46	/		
1.24989	2.9219	8			
0.75187	2.2847	111	/		.3
1.03689	2.3674	46	/		
0.73290	2.2500	8			
0.80980	2.0655	111	/		.4
0.82704	2.1601	46	/		
0.65183	2.3295	8			
0.86464	2.9820	111	/		.5
0.81918	2.9448	46	/		
0.52404	2.7788	8			

:(-15.4)

0.94881	2.4775	111	/		.6
0.87661	2.5580	46	/		
1.00747	2.5278	8			
0.91512	2.5616	111	/		.7
0.79210	2.4879	46	/		
1.13535	2.4306	8			
0.56951	2.6737	111	/		
0.61475	2.6602	46	/		
0.63783	2.5857	8			

(one way ANOVA)

:

:(16.4)

	" "					
0.013	4.480	2.789	2	5.578		.1
		0.623	162	100.867		
			164	106.445		
0.685	0.380	0.245	2	0.491		.2
		0.646	162	104.716		
			164	105.207		
0.838	0.176	0.124	2	0.249		.3
		0.706	162	114.325		
			164	114.574		
0.579	0.548	0.358	2	0.716		.4
		0.654	162	105.889		
			164	106.605		
0.794	0.231	0.163	2	0.326		.5
		0.706	162	114.356		
			164	114.682		
0.883	0.124	0.108	2	0.216		.6
		0.869	162	140.712		
			164	140.928		
0.846	0.167	0.134	2	0.268		.7
		0.799	162	129.377		
			164	129.644		
0.917	0.087	0.030	2	0.060		
		0.343	162	55.531		
			164	55.591		

(917.0)

(087.0)

(0.05 ≥ α)

(LSD) : (17.4)

0.060	0.26224	/	/	
0.011	0.73941*			
0.060	-0.26224-	/	/	
0.116	0.47717			
0.011	-0.73941-*	/		
0.116	-0.47717-	/		

:

(0.05 ≥ α)

"

"

LCD

:(18.4)

0.67147	3.7079	76	2000		.1
0.94052	3.3586	58	2500-2000		
0.78486	3.3000	16	3000-2500		
0.71080	3.2667	15	3000		
0.81364	2.7039	76	2000		.2
0.86991	2.6142	58	2500-2000		
0.55334	2.6953	16	3000-2500		
0.70553	2.8750	15	3000		
0.90598	2.2026	76	2000		.3
0.74329	2.3259	58	2500-2000		
0.74285	2.3875	16	3000-2500		
0.85996	2.6667	15	3000		
0.81947	2.1459	76	2000		.4
0.85917	2.1144	58	2500-2000		
0.72916	2.0682	16	3000-2500		
0.62027	1.8970	15	3000		
0.80876	3.0435	76	2000		.5
0.91355	2.9841	58	2500-2000		
0.64830	2.7452	16	3000-2500		
0.81822	2.6923	15	3000		
0.90175	2.6243	76	2000		.6
1.00781	2.4330	58	2500-2000		
0.73532	2.4375	16	3000-2500		
0.89777	2.2222	15	3000		
0.88406	2.5556	76	2000		.7
0.97609	2.5709	58	2500-2000		
0.73448	2.5208	16	3000-2500		
0.74235	2.3037	15	3000		
0.57250	2.7218	76	2000		
0.63661	2.6406	58	2500-2000		
0.47929	2.5929	16	3000-2500		
0.52936	2.5562	15	3000		

(one way ANOVA)

:
:(19.4)

	" "						
0.027	3.147	1.965	3	5.896			.1
		0.625	161	100.549			
			164	106.445			
0.723	0.442	0.287	3	0.860			.2
		0.648	161	104.347			
			164	105.207			
0.248	1.390	0.964	3	2.892			.3
		0.694	161	111.682			
			164	114.574			
0.748	0.407	0.268	3	0.803			.4
		0.657	161	105.802			
			164	106.605			
0.336	1.136	0.792	3	2.376			.5
		0.698	161	112.305			
			164	114.682			
0.381	1.030	0.884	3	2.653			.6
		0.859	161	138.275			
			164	140.928			
0.767	0.380	0.304	3	0.912			.7
		0.800	161	128.732			
			164	129.644			
0.664	0.527	0.180	3	0.540			
		0.342	161	55.051			
			164	55.591			

(664.0)

(527.0)

($0.05 \geq \alpha$)

(LSD)

:(20.4)

0.012	0.34927*	2500-2000	2000	
0.062	0.40789	3000-2500		
0.050	0.44123*	3000		
0.012	-0.34927-*	2000	2500-2000	
0.793	0.05862	3000-2500		
0.688	0.09195	3000		
0.062	-0.40789-	2000	3000-2500	
0.793	-0.05862-	2500-2000		
0.907	0.03333	3000		
0.050	-0.44123-*	2000	3000	
0.688	-0.09195-	2500-2000		
0.907	-0.03333-	3000-2500		

.. 2000

:

($0.05 \geq \alpha$)

"

"

:(-21.4)

0.92991	3.3611	36			.1
0.76430	3.5054	56			
0.75019	3.6074	68			
1.03586	3.1600	5			
0.83336	2.5382	36			.2
0.86269	2.6786	56			
0.73184	2.7592	68			
0.82916	2.8750	5			
0.87143	2.3056	36			.3
0.86335	2.1839	56			
0.76703	2.3824	68			
1.20333	2.6400	5			
0.82702	2.0556	36			.4
0.81144	2.0877	56			
0.80741	2.1377	68			
0.79876	2.2000	5			
0.70831	2.9915	36			.5
0.95282	2.9162	56			
0.80101	3.0011	68			
0.95707	2.7231	5			
0.88484	2.4228	36			.6
0.91207	2.4702	56			
0.96144	2.5343	68			
1.03040	3.0000	5			

:(- 21.4)

0.86975	2.6235	36			.7
0.88121	2.5317	56			
0.92910	2.5065	68			
0.71319	2.3111	5			
0.58212	2.6270	36			
0.58139	2.6316	56			
0.58170	2.7124	68			
0.74132	2.6914	5			

(one way ANOVA)

:

:(-22.4)

	" "						
0.370	1.055	0.684	3	2.053			.1
		0.648	161	104.392			
			164	106.445			
0.560	0.688	0.444	3	1.332			.2
		0.645	161	103.875			
			164	105.207			
0.468	0.851	0.596	3	1.789			.3
		0.701	161	112.785			
			164	114.574			

:(-22.4)

	" "						
0.953	0.112	0.074	3	0.223			.4
		0.661	161	106.382			
		164	106.605				
0.859	0.253	0.179	3	0.538			.5
		0.709	161	114.144			
		164	114.682				
0.607	0.614	0.531	3	1.593			.6
		0.865	161	139.335			
		164	140.928				
0.865	0.245	0.196	3	0.588			.7
		0.802	161	129.056			
		164	129.644				
0.852	0.262	0.090	3	0.271			
		0.344	161	55.320			
		164	55.591				

(852.0)

(262.0)

$(0.05 \geq \alpha)$

:

$(0.05 \geq \alpha)$

"

"

LCD

:(- 23.4)

0.87935	2.9200	20			.1
0.67551	3.3603	73			
0.72570	3.9385	39			
0.55946	3.8600	5			
0.26458	3.5000	3			
0.92697	3.6520	25			
0.80426	2.2938	20			.2
0.79481	2.5890	73			
0.80749	2.8974	39			
0.51082	2.4000	5			
0.38188	3.0833	3			
0.73357	2.9700	25			
0.66560	2.0750	20			.3
0.85260	2.1425	73			
0.70150	2.5000	39			
1.05119	2.5000	5			
0.72111	2.7000	3			
0.97125	2.5800	25			

:(- 23.4)

0.65263	2.0727	20			.4
0.83719	2.0498	73			
0.88415	2.2611	39			
0.66618	1.9818	5			
0.45757	2.6970	3			
0.75149	2.0000	25			
0.73376	2.4923	20			.5
0.86830	2.9252	73			
0.84369	3.2781	39			
1.04287	3.2769	5			
0.67207	3.0513	3			
0.60406	2.8769	25			
0.71109	1.9222	20			.6
0.96817	2.5708	73			
1.01190	2.6068	39			
0.38168	2.6222	5			
0.39021	3.8519	3			
0.67149	2.4178	25			
0.98981	2.3444	20			.7
0.83393	2.6027	73			
1.00110	2.5470	39			
0.86210	2.6444	5			
0.48432	1.7778	3			
0.83128	2.5378	25			
0.50185	2.3129	20			
0.60632	2.6125	73			
0.51923	2.8777	39			
0.61633	2.7800	5			
0.31113	2.9524	3			
0.56114	2.7154	25			

(17.4)

(one way ANOVA)

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:(24.4)

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0.000	5.990	3.374	5	16.872			.1
		0.563	159	89.574			
			164	106.445			
0.020	2.761	1.681	5	8.406			.2
		0.609	159	96.801			
			164	105.207			
0.071	2.075	1.404	5	7.018			.3
		0.676	159	107.556			
			164	114.574			
0.556	0.794	0.519	5	2.596			.4
		0.654	159	104.009			
			164	106.605			
0.021	2.744	1.822	5	9.109			.5
		0.664	159	105.573			
			164	114.682			
0.007	3.290	2.643	5	13.213			.6
		0.803	159	127.715			
			164	140.928			
0.614	0.714	0.569	5	2.847			.7
		0.797	159	126.797			
			164	129.644			
0.012	3.020	0.964	5	4.822			
		0.319	159	50.769			
			164	55.591			

(012.0)

(020.3)

(0.05 ≥ α)

..

(LSD)

:(-25.4)

0.021	-0.44027 [*]		
0.000	-1.01846 [*]		
0.013	-0.94000 [*]		
0.214	-0.58000-		
0.001	-0.73200 [*]		
0.021	0.44027 [*]		
0.000	-0.57819 [*]		
0.152	-0.49973-		
0.752	-0.13973-		
0.095	-0.29173-		
0.000	1.01846 [*]		
0.000	0.57819 [*]		
0.826	0.07846		
0.331	0.43846		
0.138	0.28646		
0.013	0.94000 [*]		
0.152	0.49973		
0.826	-0.07846-		
0.512	0.36000		
0.572	0.20800		
0.214	0.58000		
0.752	0.13973		
0.331	-0.43846-		
0.512	-0.36000-		
0.741	-0.15200-		

(LSD) :(-25.4)

0.001	0.73200*		
0.095	0.29173		
0.138	-0.28646-		
0.572	-0.20800-		
0.741	0.15200		
0.136	-0.29529-		
0.006	-0.60369*		
0.786	-0.10625-		
0.104	-0.78958-		
0.004	-0.67625*		
0.136	0.29529		
0.048	-0.30839*		
0.601	0.18904		
0.284	-0.49429-		
0.037	-0.38096*		
0.006	0.60369*		
0.048	0.30839*		
0.181	0.49744		
0.691	-0.18590-		
0.717	-0.07256-		
0.786	0.10625		
0.601	-0.18904-		
0.181	-0.49744-		
0.232	-0.68333-		
0.138	-0.57000-		
0.104	0.78958		
0.284	0.49429		
0.691	0.18590		
0.232	0.68333		
0.812	0.11333		

(LSD)

:(-25.4)

0.004	0.67625*		
0.037	0.38096*		
0.717	0.07256		
0.138	0.57000		
0.812	-0.11333-		
0.037	-0.43288*		
0.001	-0.78580*		
0.056	-0.78462-		
0.270	-0.55897-		
0.118	-0.38462-		
0.037	0.43288*		
0.030	-0.35292*		
0.352	-0.35174-		
0.793	-0.12610-		
0.799	0.04826		
0.001	0.78580*		
0.030	0.35292*		
0.998	0.00118		
0.643	0.22682		
0.056	0.40118		
0.056	0.78462		
0.352	0.35174		
0.998	-0.00118-		
0.705	0.22564		
0.318	0.40000		
0.270	0.55897		
0.793	0.12610		
0.643	-0.22682-		
0.705	-0.22564-		
0.727	0.17436		

(LSD)

:(-25.4)

0.118	0.38462		
0.799	-0.04826-		
0.056	-0.40118-		
0.318	-0.40000-		
0.727	-0.17436-		
0.005	-0.64855*		
0.006	-0.68462*		
0.120	-0.70000-		
0.001	-1.92963*		
0.067	-0.49556-		
0.005	0.64855*		
0.840	-0.03606-		
0.901	0-.05145-		
0.016	-1.28108*		
0.462	0.15300		
0.006	0.68462*		
0.840	0.03606		
0.971	-0.01538-		
0.022	-1.24501*		
0.412	0.18906		
0.120	0.70000		
0.901	0.05145		
0.971	0.01538		
0.062	-1.22963-		
0.642	0.20444		
0.001	1.92963*		
0.016	1.28108*		
0.022	1.24501*		
0.062	1.22963		
0.010	1.43407*		

(LSD) :(-25.4)

0.067	0.49556		
0.462	-0.15300-		
0.412	-0.18906-		
0.642	-0.20444-		
0.010	-1.43407*		
0.037	-0.29967*		
0.000	-0.56480*		
0.100	-0.46714-		
0.069	-0.63952-		
0.019	-0.40257*		
0.037	0.29967*		
0.019	-0.26513*		
0.522	-0.16748-		
0.309	-0.33986-		
0.433	-0.10290-		
0.000	0.56480*		
0.019	0.26513*		
0.716	0.09766		
0.826	-0.07473-		
0.264	0.16223		
0.100	0.46714		
0.522	0.16748		
0.716	-0.09766-		
0.677	-0.17238-		
0.816	0.06457		
0.069	0.63952		
0.309	0.33986		
0.826	0.07473		
0.677	0.17238		
0.494	0.23695		
0.019	0.40257*		
0.433	0.10290		
0.264	-0.16223-		
0.816	-0.06457-		
0.494	-0.23695-		

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Nelson,et. ,al

Bil-lingsley,et. al

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Platsidou, Agalotis (2008

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Flores,et.,al(2011)

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Al-Quds University
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Graduate Studies/Programs



جامعة القدس
كلية العلوم التربوية
برامج الدراسات العليا

التاريخ: / / 2011

الموضوع: تسهيل مهمة

تحية طيبة وبعد،،

يقوم الطالب/ة: _____ ورقمه/الجامعي (.....)، بتأدية
برسالة ماجستير، بعنوان

لذا يرجى من حضرتكم تسهيل مهمة الطالب/ة المذكور/ة أعلاه والتعاون معه/ها، وذلك
خلال الفصل الاول 2011/2012.

شاكرين لكم حسن تعاونكم

الدكتور عمر الزين

ممنسق برنامج الماجستير

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2799753 Fax 02-2796960 Jerusalem P.O. Box 20002

تلفون: 2799753-02 فاكس 02-2796960 القدس ص.ب. 20002

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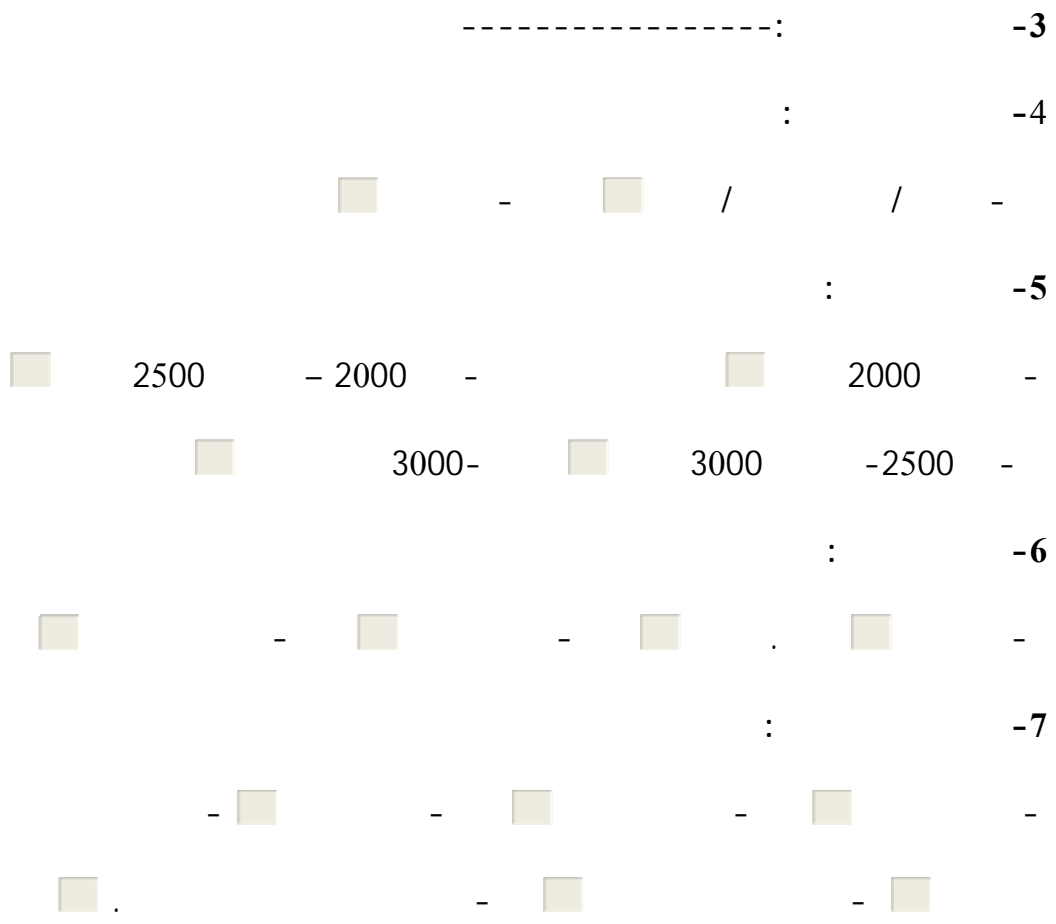
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156		(1)
157		(2)
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162		(5)

83	.	(1.3)
89	(Pearson Correlation)	(2.3)
92		(3.3)
97		(1.4)
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106	" "	(9.4)
107		(10.4)
109		(11.4)
110		(12.4)
112		(13.4)
113	(LSD)	(14.4)
116		(15.4)

	118	
118		(16.4)
119	(LSD)	(17.4)
120		(18.4)
121		(19.4)
122	(LSD)	(20.4)
123		(21.4)
124		(22.4)
126		(23.4)
128		(24.4)

129	(LSD)	(25.4)
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