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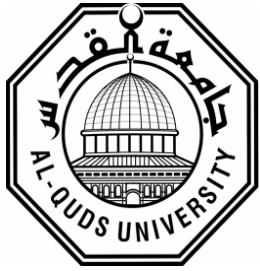
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Level of Job Satisfaction and its Relation to Psychosocial Adjustment for Women Working in Israeli Settlements in Jericho and Jordan Valley

Prepared by: Hania Obaed.

Supervisor: Dr. Iyad Al-Halaq

Abstract:

The study aimed to identify the level of job satisfaction and its relation to the psycho-social adjustment of women working in Israeli settlements in Jericho and Jordan Valley. Chosen criterion was the independent variables (age, literacy, residence, marital status, wage, tasks, working hours) using the descriptive approach.

In order to achieve the study objectives, the researcher used Minnesota's criteria for job satisfaction (short scale) and the psycho-social scale prepared by Zeinab Shuqair. This was applied to a random sample of (156) women who work in Israeli settlements taking into consideration that the sample would represent the community based on statistical standards for selecting samples.

Results indicated that the level of job satisfaction for women working in Israeli settlements in Jericho and Jordan Valley scored (3.57) with a standard deviation of (0.760). This indicates that women's job satisfaction is moderate. The psycho-social compatibility recorded a mean total of (3.85) and a standard deviation of (0.485) which is considered high.

The results also pointed to the existence of a relation with a statistical significance on the psycho-social adjustment of women working in the settlements of Jericho and the Jordan Valley, which is the more the job satisfaction increases, the better women's psycho-social adjustment grows.

The researcher has also referred the level of psycho-social adjustment of women working in Israeli settlements in Jericho and Jordan Valley district to women's sense of responsibility to enhance their families' living conditions. In addition, these women and through their jobs, achieve independence, reach to social security, and increase their self-esteem and most importantly the support they get from their families socially and personally. It also helps those acquiring new skills that add to their social and personal development such as learning Hebrew.

The researcher also believes that women resort to some defensive yet peaceful tricks to preserve the state of psycho-social adjustment they have reached at work to such as sublimation, Reaction formation. It is interesting to note that these tricks are also used in tackling their social and personal life.

Given the above mentioned results, the researcher recommends the necessity of conducting further studies and scientific researches that focus on identifying the psychological stress factors that women undergo in Israeli settlements. The researcher also recommends that such studies and researches be conducted on offspring of chosen women as well as other community samples. Also she stresses on the fact that Palestinian workers show commitment and loyalty to their work, even if they are working to their named enemy. Hence, the researcher calls upon official economic and political organizations to provide special focus on this invaluable investment: human capacity.

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16.7	26	24 -20	
21.2	33	30-25	
21.2	33	35 -31	
41.0	64	35	
44.2	69		
39.1	61		
9.0	14		
7.7	12		
23.1	36		
8.3	13		
68.6	107		

10.3	16	55-40	
44.9	70	70-55	
44.9	70	70	
58.3	91		
17.9	28		
23.7	37		
18.6	29		
37.2	58	8	
23.1	36	10	
21.2	33		
21.8	34		
37.2	58		
29.5	46		
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(Pearson Correlation)

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	r			r			r	
0.000	.373**0	33	0.118	.1260	17	0.000	.425**0	1
0.000	.296**0	34	0.000	.505**0	18	0.002	.473**0	2
0.000	.293**0	35	0.000	.511**0	19	0.002	.248**0	3
0.006	.221**0	36	0.000	.545**0	20	0.000.	.569**0	4
0.226	.0980	37	0.000	.597**0	21	0.000.	.513**0	5
0.000	.437**0	38	0.000	.659**0	22	0.000	.513**0	6
0.000	.438**0	39	0.004	.521**0	23	0.002	.617**0	7
0.000	.443**0	40	0.002	.475**0	24	0.000	.342**0	8
0.000	.479**0	41	0.000	.626**0	25	0.000	.531**0	9
0.000	.514**0	42	0.000	.355**0	26	0.000.	.559**0	10
0.000	.532**0	43	0.000	.561**0	27	0.000.	.365**0	11
0.000	.446**0	44	0.000	.528**0	28	0.000.	.518**0	12
0.000	.364**0	45	0.000	.376**0	29	0.000.	.452**0	13
0.000	.316**0	46	0.000	.368**0	30	0.000.	.419**0	14
			0.000	.460**0	31	0.001	.256**0	15
			0.000	.616**0	32	0.000.	.300**0	16

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

(Pearson Correlation)

:(3.3)

	r			r			r	
0.000	0.660**	15	0.000	0.606**	8	0.000	0.312**	1
0.000	0.670**	16	0.000	0.407**	9	0.000	0.358**	2
0.000	0.665**	17	0.000	0.434**	10	0.000	0.454**	3
0.000	0.746**	18	0.000	0.588**	11	0000.	0.489**	4
0.000	0.535**	19	0.000	0.693**	12	0000.	0.590**	5
0.000	0.752**	20	0.000	0.625**	13	0.000	0.612**	6
			0.000	0.630**	14	0.000	0.511**	7

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed)

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.8880	4.33		1
1.046	4.10		4
1.016	4.08		3
.9860	4.03		9
1.194	3.86		2
1.236	3.86		11
1.314	3.77		7
1.397	3.67		15
1.296	3.56		16
1.457	3.53	.	20
1.356	3.51		5
1.327	3.51		6
1.373	3.44		14
1.526	3.39		13
1.501	3.28		18
1.454	3.26	()	12
1.524	3.24	(- -)	17
1.373	3.19		10
1.480	3.17		19
1.474	2.67		8
.760810	3.5708		

(0.760)

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.7040	4.62		27
.7520	4.59		24
.9320	4.55		28
.8830	4.51		25
.8460	4.47		20
.9080	4.42		19
.9640	4.42		26
.9500	4.41		18
.9760	4.41		21

.9520	4.37		23
.9780	4.37		43
.7940	4.31		1
1.027	4.31		44
.9380	4.29		22
.9790	4.29		41
1.022	4.26		42
.9940	4.22		9
1.044	4.18		39
1.148	4.17		40
1.142	4.13		34
1.062	4.12		4
1.132	4.09		38
1.022	4.08		8
1.083	4.04		5
.9700	4.03		36
1.116	3.99		11
1.074	3.97		2
1.368	3.97		29
1.390	3.94		30
1.482	3.93		31
1.201	3.90		37
1.127	3.86		10
1.216	3.72		6
1.452	3.55		33
1.393	3.53		3
1.505	3.51		46
1.553	3.28		32
1.287	3.24		7
1.414	3.12		35
1.454	3.05		45
1.341	2.91		12
1.324	2.72		13
1.356	2.48		15

1.286	2.37		16
1.236	2.27		14
1.143	2.17		17
.485630	3.8517		

(3.85)

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3.2.4

($\alpha \leq 0.05$)

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0.000	0.471	
0.000	0.471	

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($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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:(4.4)

.663100	3.7981	26	24 -20
.697220	3.4924	33	30-25

.765670	3.4621	33	35 -31
.821100	3.5750	64	36

(one way ANOVA)

: (5.4)

:(5.4)

	" "				
.3440	1.118	.6460	3	1.937	
		.5780	152	87.783	
			155	89.720	

(0.344)

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(a 0.05)

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:(6.4)

.744610	3.5841	69	
.782100	3.6418	61	
.656680	3.4607	14	
.857090	3.2625	12	

(one way ANOVA)

:(7.4)

:(7.4)

	" "				
.4240	.9370	.5430	3	1.630	
		.5800	152	88.090	
			155	89.720	

(0.424)

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($\alpha \leq 0.05$)

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($0.05 \geq \alpha$)

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:(8.4)

.896670	3.5889	36	
.914150	3.0769	13	
.673330	3.6248	107	

(one way ANOVA)

. (9.4)

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	" "				
.0480	3.100	1.747	2	3.494	
		.5640	153	86.226	
			155	89.720	

(0.048)

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($\alpha \leq 0.05$)

(LSD) :(10.4)

.0370	.51197*0		
.8040	.035880-		
.0370	.51197*0-		
.0140	.54784*0-		
.8040	.035880		
.0140	.54784*0		

(10.4)

($\alpha \leq 0.05$)

:(11.4)

.700530	4.0406	16	55-40
.650810	3.4586	70	70-55
.840280	3.5757	70	70

(one way ANOVA)

. (12.4)

:(12.4)

	" "				
.0210	3.959	2.208	2	4.415	
		.5580	153	85.305	
			155	89.720	

(0.021)

(3.959)

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($\alpha \leq 0.05$)

(LSD)

:(13.4)

.0060	.58205*0	70-55	55-40
.0260	.46491*0	70	
.0060	.58205*0-	55-40	70-55
.3550	.117140-	70	
.0260	.46491*0-	55-40	70
.3550	.117140	70-55	

55-40

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70-55

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(12.4)

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($\alpha \leq 0.05$)

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:(14.4)

.636300	3.6022	91	
.944550	3.1929	28	
.807730	3.7797	37	

(one way ANOVA)

. (14.4)

:(15.4)

	" "				
.0070	5.194	2.852	2	5.704	
		.5490	153	84.015	
			155	89.720	

(0.007)

(5.194)

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(LSD) :(16.4)

.0120	.40934*0		
.2210	.177530-		
.0120	.40934*0-		
.0020	.58687*0-		
.2210	.177530		
.0020	.58687*0		

(16.4)

($\alpha \leq 0.05$)

:(17.4)

.428470	3.8914	29	
.769690	3.6052	58	8
.683370	3.5528	36	10
.935040	3.2485	33	

(17.4)

(one way ANOVA)

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:(18.4)

	" "				
.0100	3.950	2.163	3	6.489	
		.5480	152	83.231	
			155	89.720	

(0.010)

(3.950)

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($\alpha \leq 0.05$)

(LSD) :(19.4)

.0910	.286210	8	
.0690	.338600	10	
.0010	.64289*0		
.0910	.286210-		8
.7390	.052390	10	
.0290	.35669*0		
.0690	.338600-		10
.7390	.052390-	8	
.0900	.304290		
.0010	.64289*0-		
.0290	.35669*0-	8	
.0900	.304290-	10	

(19.4)

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($\alpha \leq 0.05$)

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:(20.4)

.817040	3.5176	34	
.664480	3.5595	58	
.808420	3.6348	46	
.868040	3.5444	18	

(one way ANOVA)

. (20.4)

:(21.4)

	" "				
.9150	.1720	.1010	3	.3040	
		.5880	152	89.415	
			155	89.720	

(0.915)

(0.172)

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($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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:(22.4)

.572790	3.8219	26	24 -20
.444260	3.8781	33	30-25
.344420	3.8149	33	35 -31
.536460	3.8692	64	36

(one way ANOVA)

(22.4)

:(23.4)

	" "				
.9270	.1540	.0370	3	.1110	
		.2400	152	36.445	
			155	36.555	

(0.927)

(0.154)

()

($\alpha \leq 0.05$)

($\alpha \leq 0.05$)

:(24.4)

.508630	3.8885	69	
.364540	3.9380	61	
.558260	3.4627	14	
.588730	3.6558	12	

(one way ANOVA)

. (24.4)

:(25.4)

	" "				
.0030	4.738	1.042	3	3.126	
		.2200	152	33.429	
			155	36.555	

(0.003)

(4.738)

()

($\alpha \leq 0.05$)

(25.4)

(LSD)

(LSD)

(26.4)

.5490	.049520-		
.0020	.42574*0		
.1150	.232670		
.5490	.049520		
.0010	.47526*0		
.0590	.282190		
.0020	.42574*0-		
.0010	.47526*0-		
.2970	.193060-		
.1150	.232670-		
.0590	.282190-		
.2970	.193060		

(26.4)

:

($\alpha \leq 0.05$)

"

"

:(27.4)

.560210	3.6709	36	
.632790	3.4816	13	
.395850	3.9575	107	

(one way ANOVA)

:(27.4)

(28.4)

	" "				
.0000	9.813	2.078	2	4.156	
		.2120	153	32.399	
			155	36.555	

(0.000)

(9.813)

()

($\alpha \leq 0.05$)

(LSD) : (29.4)

.2060	.189290		
.0020	.28664*0-		
.2060	.189290-		
.0010	.47593*0-		
.0020	.28664*0		
.0010	.47593*0		

(29.4)

$(0.05 \geq \alpha)$

:(30.4)

.323590	3.8764	16	55-40
.455090	3.8835	70	70-55
.545280	3.8143	70	70

(30.4)

(one way ANOVA)

:

:(31.4)

	" "				
.6870	.3760	.0890	2	.1790	
		.2380	153	36.377	
			155	36.555	

(0.687)

(0.376)

(0.05 ≥ α)

:

(0.05 ≥ α)

"

"

:(32.4)

.412620	3.9451	91	
.573730	3.5016	28	
.473540	3.8872	37	

(32.4)

(one way ANOVA)

:
:(33.4)

	" "				
.0000	10.125	2.136	2	4.273	
		.2110	153	32.283	
			155	36.555	

(0.000)

(10.125)

(0.05 ≥ α)

(LSD) : (34.4)

.0000	.44350*0		
.5190	.057860		
.0000	.44350*0-		
.0010	.38564*0-		
.5190	.057860-		
.0010	.38564*0		

(0.05 ≥ α)

:(35.4)

.361900	3.9505	29	
.428380	3.9978	58	8
.438380	3.7699	36	10
.607460	3.5975	33	

(35.4)

(one way ANOVA)

:

:(36.4)

	" "				
.0010	6.040	1.298	3	3.894	
		.2150	152	32.662	
			155	36.555	

(0.001)

(6.040)

(0.05 ≥ α)

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(LSD)

:(37.4)

.6550	.047230-	8	
.1210	.180600	10	
.0030	.35303*0		

.6550	.047230		8
.0220	.22782*0	10	
.0000	.40025*0		
.1210	.180600-		10
.0220	.22782*0-	8	
.1250	.172430		
.0030	.35303*0-		
.0000	.40025*0-	8	
.1250	.172430-	10	

$(0.05 \geq \alpha)$

:(38.4)

.519130	3.6873	34	
.525440	3.8609	58	
.412210	3.9249	46	
.416580	3.9457	18	

(38.4)

(one way ANOVA)

:
:(39.4)

	" "				
.1300	1.911	.4430	3	1.329	
		.2320	152	35.227	
			155	36.555	

(0.130)

(1.911)

($0.05 \geq \alpha$)

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(1981) (2010)

" (4.33)

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(4.10)

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(1981 2010)

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(1999)

(Shallal, 2011) (D'Arcy,Syrotuikm,Siddique,1981):

(Venron2003)

OFUANI Mrs,Felicia) :

(Ngozi,2010

: 2.1.5

(3.85)

(2.4)

(0.485)

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(2009)

(Shamir, 1985)

(Shamir, 1985)

: **3.1.5**

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($\alpha \leq 0.05$)

(0.471)

(3.4)

(0.000)

($\alpha \leq 0.05$)

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4.1.5

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5.1.5

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(SHallal,2011) :

(2011) :

($\alpha \leq 0.05$)

: 6.1.5

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(1999) (2009)
(2011) (Alenat, 2010)

OFUANI) :

(Mrs, Felicia Ngozi, 2010)

(2011)

" : 7.1.5

($\alpha \leq 0.05$)

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" : 8.1.5

($\alpha \leq 0.05$)

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(Shallal,2011) :

(Vernon,2003)

(2011)

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9.1.5

($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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10.1.5

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" : 11.1.5
($\alpha \leq 0.05$)

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(%21,8)

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OFUANI) (2010) :

(Mrs, Felicia Ngozi, 2010

(2011)

" 12.1.5
($\alpha \leq 0.05$)

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(2009)

:" 13.1.5
($\alpha \leq 0.05$) "

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($\alpha \leq 0.05$)

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14.1.5

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($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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($\alpha \leq 0.05$) : 17.1.5 "

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($\alpha \leq 0.05$) : 18.15
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haniaessawi@gmail.com :

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Palestine General Federation
Of Trade Unions / Jericho



الاتحاد العام لنقابات عمال فلسطين
محافظة أريحا و الأغوار

No:.....
Date / /

الرقم: 2013/2/2
التاريخ: 2013/2/2

لمن يهمه الأمر

الاتحاد العام لنقابات عمال فلسطين (بيت الشعب) في محافظة أريحا والأغوار وضمن المعطيات لديه يفيد بان عدد العاملات في المستعمرات الإسرائيلية من محافظة أريحا وحسب القطاعات كما يلي:

- 1- الزراعة: عدد العاملين بشكل دائم 3000-4000 عامل منهم 15% نساء.
- 2- منطقة ميشور أد وميم الصناعية: 100 عاملة.
- 3- معاليه ادوميم- خدم المنازل: 120 عاملة.
- 4- شواطئ البحر الميت- السياحة: 5-10 عاملات.

كما أن الأجرة اليومية في المنطقة الصناعية تتراوح من 60-80 شيكل/ 8 ساعات عمل، وكذلك الأجرة اليومية في المستعمرات الزراعية تتراوح من 50-65 شيكل. إضافة لاجرة العاملات في خدم المنازل تتراوح بين 100-150 شيكل.

الاتحاد العام للنقابات/محافظة أريحا

د. محمد مصطفى



Al -Magtas St.P.O.Box 143/Telefax:02-232132
Email:pgftu_jer@yahoo.com

شارع المغطس /ص.ب 143/تلفاكس: 02/2321328
البريد الإلكتروني: pgftu_jer@yahoo.com

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48	(Pearson Correlation)	2.3
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68	(LSD)	19.4
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72	(LSD)	26.4
73		27.4
73		28.4
74	(LSD)	29.4
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75		31.4
76		32.4
76		33.4
77	(LSD)	34.4

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