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Job expatriation and its relationship to job performance of staff in the Palestinian Legislative Council in Ramallah

Abstract

This study aims at identifying the effects of job expatriation on the performance of personnel in Palestinian Legislative Council in Ramallah city through using the methodology of comprehensive population survey .Data has been collected through a questionnaire with closed questions distributed on sample members bearing the title of the research

This study can be considered as a trial to pursue the research efforts related to expatriation phenomena related to work particularly there is an urgent need to conduct further researches and studies related to interpreting this phenomena and as a try to identify the causes and manner of eradicating and reducing this phenomena whether it is negative or positive

Analyzing data has been conducted through using medians and coefficient factor to measure the importance of study population responses , then analyzing the hypothesis and analyzing them using T-Test , ANOVA test, Coefficient factor Person and correlation test through SPSS .

This study has been conducted since the beginning of the first semester 2007-2008 till the end of the first semester 2008-2009 .The study population has been selected that is composed of all employees of Palestinian Legislative Council in Ramallah city whose number is (147) male and female employees where (125) questionnaires were returned which were distributed on the members of Palestinian Legislative Council where the percentage of non responding has reached (14

Major Findings of the Study : Job expatriation existed in the council is intermediate , in a neutral degree according to Lickert scale for all reasons of expatriation and its domains concerning feeling in appreciation , excellence ,ability to think and job satisfaction. According to causes of expatriation existed in Palestinian Legislative Council which was in the degree of strongly agree has been represented in feeling in appreciation and the domain of ability to think. The hypothesis which states that there is no relationship of statistical significance on the level of evidence($\alpha < 0,05$) between feeling in job expatriation and employment performance for the employees of Palestinian Legislative Council , the hypothesis states that there is a relationship has been accepted. The hypothesis that states there is no relationship of statistical significance has been accepted on the level of evidence ($\alpha < 0,05$) between feeling in job expatriation and the following variables (qualification, years of experience in the council, administrative level, monthly salary and place of residence) and all sections of this.

In the light of his study , the major recommendations , the necessity of participating in decision making , approving decentralization in management as it is considered a basic factor in the feeling of belonging for the employee and gives him trust in his organization , developing his abilities, gives him further incentives .In addition to that, the necessity of appointing a suitable person on the suitable job to achieve job satisfaction on the level of the council as a whole , reducing chaos and the poor organizing within various administrations ,in addition to make the direct official is the one entitled in performance alone as this gives

the opportunity for he incorrectness of information moved to the senior official about the reality of efforts exerted by the employee and to exert efforts to give the employee the right to get the feedback for his performance.

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(Sound, Cooperation)

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.(Geyer,1981:235)

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-26) (%42.7)
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 :1.4

8.1	10	18-26	.1
42.7	53	27-35	.2
35.5	44	36-44	.3
4.0	5	45-53	.4
9.7	12	54-60	.5
%100	124		

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.2.1.2.4

(2.4)
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: -2.4

1.6	2		.1
10.5	13		.2
12.1	15		.3
41.9	52		.4

: -2.4

6.5	8		.5
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3.2	4		.7
%100	124		

: **.3.1.2.4**

(74) (%59.7) (3.4)
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:3.4

40.3	50		.1
59.7	74		.2
%100	124		

: **.4.1.2.4**

(%1.6) (%79.0)
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:4.4

19.4	24		.1
79	98		.2
1.0	2		.3
%100	124		

.5.1.2.4

(%41.5) (10-6) (5.4)
 . (%3.2)

:5.4

3.2	4		.1
13.7	17	5-1	.2
41.9	52	10-6	.3
41.1	51	11	.4
%100	124		

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.6.1.2.4

(%52.4) (6.4)
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 (9) (%7.3)
 .(13) (%10.5)

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		/	
29.8	37		.1
52.4	65		.2
7.3	9		.3
10.5	13		.4
%100	124		

.7.1.2.4

(3000-2001) (7.4)
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 .(%1.0)
 :7.4

9.7	12	2000	.1
30.6	38	3000-2001	.2
21.8	27	4000-3001	.3
21.0	26	5000-4001	.4
15.3	19	6000-5001	.5
1.6	2	7000-6001	.6
%100	124		

.8.1.2.4

() (8.5)
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54.8	68		.1
22.6	28	()	.2
4.0	5	()	.3

: -8.4

16.1	20		.4
2.4	3		.5
%100	124		

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.2.2.4

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	0.99-0.00	.1
	1.99-1.00	.2
	2.99-2.00	.3
	3.99-3.00	.4
	5.00-4.00	.5

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: -10.4

1.3	3.4		1
1.2	3.5		2
1.0	4.0		3
1.2	2.9		4

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: -10.4

1.3	3.1		5
1.1	3.1		6
1.1	2.2		7
1.3	2.6		8
1.1	2.5		9
1.2	2.3		10
1.3	2.7		11
1.2	2.4		12
1.0	2.4		13
1.2	2.9		14
1.1	2.9		15
1.2	2.9		16
1.3	3.1		17
1.3	2.4		18
1.2	2.3		19
1.2	2.9		20
1.2	2.8		21
1.3	2.7		22
1.3	2.6		23
1.2	2.5		24
1.2	2.6		25
1.2	2.5		26
0.7	2.6	()	

: :11.4

1.3	3.4		1
1.2	3.5		2
1.0	4.0		3
1.2	2.9		4
1.3	3.1		5
1.1	3.1		6
1.1	2.2		7
1.2	2.6		8
0.6	2.7		

(11.4)

(0.6)

(2.7)

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(1.0)

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.() (1.2)

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(12.4)

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(2.4)

()

:12.4

1.1	2.5		1
1.2	2.3		2
1.3	2.7		3
1.0	2.4		4
1.0	2.4		5
0.9	2.5		

13.4:

1.2	2.9		1
1.1	2.9		2
1.2	2.9		3
1.3	3.1		4
1.3	2.1		5
1.2	2.3		6
0.9	2.7		

(13.4)

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: :14.4

1.2	2.9		1
1.2	2.8		2
1.3	2.7		3
1.3	2.6		4
1.2	2.5		5
1.2	2.6		6
1.2	2.5		7
1.0	2.7		

(14.4)

() (1.0) (2.7)

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(1.3) (2.6)

(1.2) (2.5)

() (1.2) (2.6)

(1.2) (2.5)

:15.4

0.6	2.7	
0.9	2.5	
0.9	2.7	
1.0	2.7	
0.7	2.6	

(15.4)

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.3.2.4

(28)

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:16.4

	0.99-0	.1
	1.99-1	.2
	2.99-2	.3
	3.99-3	.4
	5-4	.5

(3.5)

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(0.1)

(4.4)

.(0.9)

(4.1)

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:17.4

0.9	3.9		1
1.1	3.3		2
1.0	3.6		3
0.8	4.4		4
1.1	3.7		5
1.2	3.0		6
0.9	3.7		7
1.1	3.6		8
0.9	3.8		9
0.9	3.9		10
0.8	3.8		11
1.0	2.7		12
0.9	3.8		13
0.9	3.0		14
1.0	3.4		15
1.0	3.5		16
0.8	3.9		17
0.9	3.6		18
0.8	3.8		19
0.9	3.9		20
0.9	4.1		21
1.1	2.7		22
1.0	2.5	()	23
			24
1.4	3.0		25
1.3	2.1		26
1.0	1.8		27
1.1	2.1		28
0.4	3.5		

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:18.4

0.9	3.9		1
1.1	3.3		2
1.0	3.6		3
0.1	4.4		4
1.1	3.7		5
0.7	3.8		

() (18.4)

:19.4

1.2	3.0		6	.1
0.9	3.7		7	.2
1.1	3.6		8	.3
0.9	3.8		9	.4

() (19.4)

:() :20.4

0.9	3.9		10	.1
0.8	3.8		11	.2
1.5	3.7		12	.3
0.9	3.8		13	.4
0.9	3.6		14	.5

() (20.4)

(0.7) (3.8)

(0.9) (3.9) :

(3.8) :

(0.9) (3.6) (0.8)

: :21.4

1.0	3.4		15	.1
1.0	3.5		16	.2
0.8	3.9		17	.3

(21.4)

.(0.7) (3.6)

() (22.4)

.(0.7) (3.9)

:22.4

0.9	3.6	.	18	.1
0.8	3.8	.	19	.2
0.9	3.9)	20	.3
		(
0.9	4.1	.	21	.4

:23.4

1.1	2.7	.	22	.1
1.0	2.5	()	23	.2
1.1	2.2	.	24	.3
1.4	3.0	.	25	.4
1.3	2.1	.	26	.5
1.0	1.8	.	27	.6
1.1	2.1	.	28	.7

) (23.4)

(2.4)

(0.8)

()

(24.4)

:

:24.4

0.7	3.8	
0.7	3.6	
0.7	3.8	
0.7	3.6	
0.7	3.9	
0.8	2.4	
0.4	3.5	

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.4.2.4

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"($\alpha \leq 0.05$)

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.25.4

0.002	0.272		

(25.4)

($\alpha \leq 0.05$)

(0.272)

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$\alpha \leq 0.05$

(0.272)

: 26.4

” ”

75.3	0.7	3.8	.
71.4	0.7	3.6	.
75.2	0.7	3.8	.
71.6	0.7	3.6	.
77.1	0.7	3.9	.
47.4	0.8	2.4	.
69.6	0.4	3.5	()

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.(3.9)

()

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.(3.8)

.(3.6)

()

($\alpha \leq 0.05$)

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27.4

0.000	0.460		

$(\alpha = 0.00)$ (27.4)
 $(\alpha \leq 0.05)$)
)
 .(
 (0.460)
 .
 : 28.4

78.5	0.9	3.9	.
65.8	1.1	3.3	.
71.5	1.0	3.6	.
87.3	0.8	4.4	.
73.5	1.1	3.7	.
75.3	0.7	3.8	.

-:

()
 .(3.9) ()
)
 () ()
 .(3.7)
) (3.6)
 .(3.3) ()

-
-
-

($\alpha=0.05$)

:



: 29.4

	R		
0.00	0.267		

($\alpha=0.00$)

(29.4)

"

($\alpha=0.05$)

.(

(0.267)

:30.4

59.7	1.2	3.0	
74.7	0.9	3.7	
72.6	1.1	3.6	
76.8	0.9	3.8	
71.4	0.7	3.6	

:

() •

() (3.8)

(3.7) () •
 () •
 () (3.6)
 () •
 () (3.0)

($\alpha=0.05$) :

:31.4

0.00	0.377-		

($\alpha=0.00$) (31.4)

)

($\alpha=0.05$)

(0.377)

:32.4

78.7	0.9	3.9	
75.5	0.8	3.8	
74.2	1.0	3.7	
75.6	0.9	3.8	
72.1	0.9	3.6	
75.2	0.7	3.8	

:

(3.9) () •
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()

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.() (3.8)

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(3.7)

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.()

.() (3.6)

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($\alpha=0.05$)

:



: 33.4

0.00	0.311-		

($\alpha=0.00$)

(33.4)

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($\alpha=0.05$)

(0.311-)

.(

: (34.4)

() (3.9)

(

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.(3.5) () •
 .(3.4) () •

34.4

67.6	1.0	3.4	.
69.7	1.0	3.5	.
77.4	0.8	3.9	.
71.6	0.7	3.6	

($\alpha=0.05$)) : ☒
 .(

: 35.4

0.00	0.391-		

.($\alpha=0.00$) (35.4)
)

($\alpha=0.05$)
 (0.391-) .(

: (35.4)

() •
 () (4.1)

() •
 .() (3.9)
 .(3.8) () •
 .(3.6) () •

:36.4

71.5	0.9	3.6	.
75.3	0.8	3.8	.
81.8	0.9	4.1	.
77.1	0.7	3.9	

:

(3.0) •
 (2.7) •
 (2.5) •
 .(2.2) •
 .() () •

) (1.8) (

($\alpha \leq 0.05$) :

:37.4

0.189	-1.32		
0.179	-1.35		
0.042	2.05		
0.085	2.13		

(37.4)

($a=0.179$) ($\alpha=0.189$)

(0.05)

($\alpha \leq 0.05$)

" :

($\alpha \leq 0.05$)

"

$\alpha=0.035$

$\alpha=0.042$

(3.41)

(3.57)

($\alpha \leq 0.05$)

"

0.758	0.56	0.29	6	1.76		
		0.52	117	60.82		
			123	62.58		
0.246	1.34	0.25	6	1.49		
		0.19	117	21.73		
			123	23.22		

(0.758) " (38.4)
 ($\alpha=0.05$) (0.246)
 ($\alpha \leq 0.05$)
 "

.(2.63)

: -39.4

0.35	2.35	2		
0.61	2.78	13		
0.73	2.82	15		
0.74	2.57	52		
0.76	2.38	8		
0.66	2.67	30		
1.18	2.58	4		
0.71	2.63	124		

: -39.4

0.07	3.75	2		
0.38	3.42	13		
0.41	3.47	15		
0.35	3.53	52		
0.38	3.54	8		
0.58	3.35	30		
0.45	3.88	4		
0.43	3.48	124		

(3.48) . ()

(3.88)

.(3.35)

($\alpha \leq 0.05$)

:

."

(ONE WAY Analysis of Variance)

: -40.4

0.054	2.62	1.28	3	3.85		
		0.49	120	58.73		
			123	62.58		

(ONE WAY Analysis of Variance)

: -40.4

0.131	1.91	0.35	3	1.06		
		0.18	120	22.16		
			123	23.22		

(0.054)

(40.4)

" :

(0.131)

($\alpha \leq 0.05$)

: 41.4

1.00	3.30	4		
0.59	2.91	17	5-1	
0.71	2.52	52	10-6	
0.70	2.60	51	11	
0.71	2.63	124		
0.10	3.73	4		
0.41	3.28	17	5-1	
0.35	3.53	52	10-6	
0.51	3.48	51	11	
0.43	3.48	124		

(5)

(%83)

($\alpha < 0.05$)

" : 

."

(ONE WAY Analysis of Variance)

:42.4

0.142	1.76	0.68	4	2.72		
		0.39	119	46.08		
			123	48.81		
0.055	2.39	1.80	4	7.20		
		0.75	119	89.78		
			123	96.99		

(42.4)

($\alpha \leq 0.05$)

(0.055) (0.142)

" :

($\alpha < 0.05$)

: -43.4

0.57	3.04	10	18- 26	
0.62	2.58	53	27- 35	
0.62	2.68	44	36-44	
0.66	2.46	5	45-53	
0.64	2.91	12	54-60	
0.63	2.68	124		

: -43.4

0.90	3.18	10	18- 26	
0.87	2.35	53	27- 35	
0.93	2.40	44	36-44	
0.70	2.08	5	45-53	
0.62	2.67	12	54-60	
0.89	2.45	124		

()

(2.68)

(2.54)

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(3.04)

(26-18)

. (3.18)

.() ()

(α 0.05)

" : 

"

(ONE WAY Analysis of Variance)

:44.4

0.593	0.52	0.21	2	0.42	
		0.40	121	48.39	
			123	48.81	
0.116	2.20	1.70	2	3.40	
		0.77	121	93.59	
			123	96.99	

$(\alpha \leq 0.05)$

(44.4)

" :

(0.116) (0.593)

$(\alpha \leq 0.05)$

."

:45.4

0.70	2.72	24		
0.62	2.66	98		
0.00	3.10	2		
0.63	2.68	124		
1.06	2.53	24		
0.70	2.72	24		
0.62	2.66	98		
0.00	3.10	2		

"

(%79)

.(2.66)

$(\alpha \leq 0.05)$

" :



$\leq 0.05)$

(46.4)

(0.213) (0.592)

.(α

"

(0.05)

$(\alpha \leq 0.05)$

."

(ONE WAY Analysis of Variance)

:46.4

0.592	0.64	0.26	3	0.77		
		0.40	120	48.04		
			123	48.81		
0.213	1.52	1.18	3	3.55		
		0.78	120	93.44		
			123	96.99		

($\alpha \leq 0.05$)

" : 

."

($a \leq 0.05$)

(47.4)

(0.298) (0.966)

($a \leq 0.05$)

") :

(.

: -47.5

0.86	2.81	9		
0.59	2.62	65		
0.68	2.77	37		
0.47	2.61	13		
0.63	2.68	124		

: -47.5

0.66	2.62	9		
0.94	2.31	65		
0.88	2.68	37		
0.70	2.40	13		
0.89	2.45	124		

()

(2.45)

(2.68)

($\alpha \leq 0.05$)

" : 

"

(ONE WAY Analysis of Variance)

:48.4

0.076	2.17	0.83	4	3.32		
		0.38	119	45.48		
			123	48.81		
0.230	1.42	1.11	4	4.43		
		0.78	119	92.55		
			123	96.99		

($\alpha \leq 0.05$)

(49.4)

(0.230) (0.076)

($\alpha \leq 0.05$)

" :

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:49.4

0.60	2.66	68		
0.63	2.83	28	()	
0.54	2.82	5		
0.67	2.41	20		
0.62	3.30	3		
0.63	2.68	124		
0.93	2.52	68		
0.85	2.51	28	()	
0.46	2.36	5		
0.77	2.09	20		
1.30	3.13	3		
0.89	2.45	124		

(50.4)

() (2.45)

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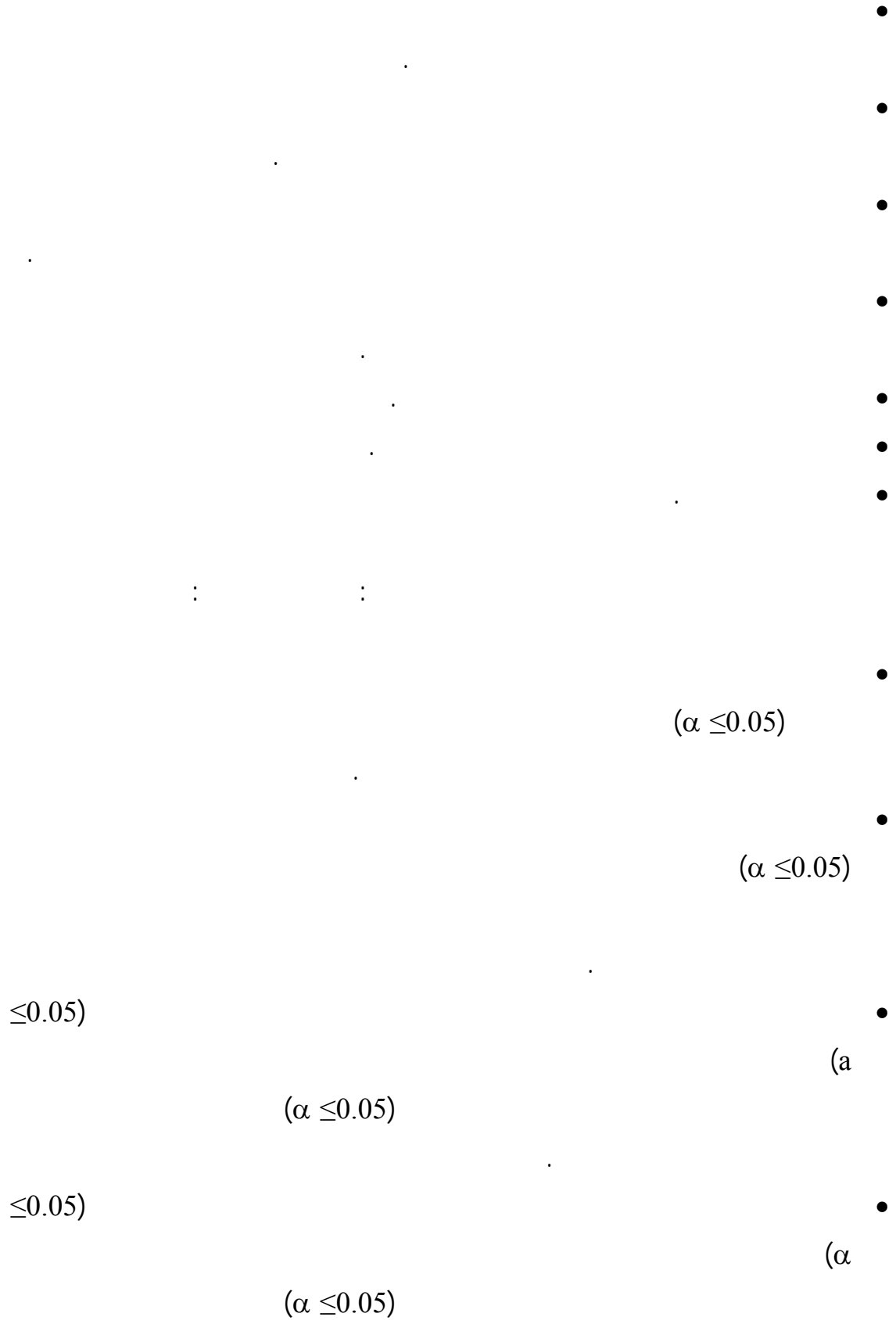
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4000-3001		3000-2001		2000
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92	2

43	1.4
43	2.4
44	3.4
44	4.4
45	5.4
45 /	6.4
46	7.4
46	8.4
47	9.4
48	10.4
50	11.4
51	12.4
51	13.4
52	14.4
52	15.4
	
53	16.4
54	17.4
55	18.4
55	19.4
56	20.4
56	21.4
57	22.4
57	23.4
58	...	24.4
58	()	25.4

59		26.4
	
59	27.4
60		28.4
	
61	29.4
61		30.4
	
62		31.4
62		32.4
	
63	33.4
64	..	34.4
64		35.4
	
65	...	36.4
66	37.4
67		38.4
	ANOVA	
	
67		39.4
	
68		40.4
	ANOVA	
	
69		41.4
70		42.4
	ANOVA	
	
70	...	43.4
71		44.4
	ANOVA	
	
72		45.4

73 ANOVA	46.4
73	47.4
74 ANOVA	48.4
75	49.4

.....
.....
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.....
..... **Abstract**

1

1	1.1
2	2.1
2	3.1
2	4.1
3	5.1
3	6.1
3	7.1
4	8.1
5	9.1
5	10.1
5	11.1
5	12.1
5	13.1

7

7	1.2
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81.1.2
92.1.2
113.1.2
124.1.2
12 :	2.2
12	1.2.2
13	2.2.2
14	1.2.2.2
14	2.2.2.2
14	3.2.2.2
15	4.2.2.2
15	5.2.2.2
15	3.2.2
16	4.2.2
17	5.2.2
17	6.2.2
17 :	3.2
18	1.3.2
19	2.3.2
21	3.3.2
22	4.3.2
23	5.3.2
23	6.3.2
27	7.3.2
28	8.3.2
28	9.3.2
28	10.3.2
29	11.3.2
29	1.11.3.2
33	2.11.3.2

34	3.11.3.2
36	
36	1.3
36	2.3
37	3.3
38()	4.3
38	5.3
38	6.3
39	7.3
39	1.7.3
40	2.7.3
40	8.3
42	
42	1.4
42	2.4
42	1.2.4
42	1.1.2.4
43	2.1.2.4
44	3.1.2.4
44	4.1.2.4
45	5.1.2.4
45 /	6.1.2.4
46	7.1.2.4
46	8.1.2.4
47	2.2.4

53	3.2.4
58	4.2.4
76	
76	1.5
76	2.5
78	3.5
80	4.5
81	
93	
94	
97	