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Abstract

This Study aimed at identifying the reality of promotions managers post offices in the Gaza Strip in terms of adherence to the standards for promotion and the impact on the level of postal services (the extent of adherence to the standards promoted managers post offices?)

The study exposed to the impact of that commitment in the performance of staff and managers.

To achieve the objectives of the study, researcher used descriptive analytical approach,

To address data obtained by the researcher statistically, it was the use of statistical packages (spss).

The study found many of the most important findings: _

1 - That members are satisfied with the study sample is less than the average for the application of criteria for promotion.

2 - There was an average approval by members of the sample that the lack of adherence to the standards promoted managers post offices substantially affect the poor performance of the staff.

3 - The lack of adherence to the standards promoted managers post offices substantially affects twice Department Director Post Office.

4 - The lack of adherence to the standards promoted managers post offices affects fundamentally the failure of policies Director Post Office.

5 - Higher than the average that non-adherence to the standards promoted managers post offices substantially affect the low level of postal services from the Post Office.

The most recommended by the study

1. Researcher recommends that the competent authorities in the Department of Post and periodically examine the criteria for promotion, and review, in coordination with concerned Cabinet officials, to develop those standards and improve yield by Reza personnel and improve the standard of postal services.

2. Researcher recommends that the Department of Post Office staff, in coordination with the Ministry of Finance to provide the funds necessary to bring about new jobs for promotion, based on the study takes into account the numbers of individuals eligible for promotion and their specialties and grade.

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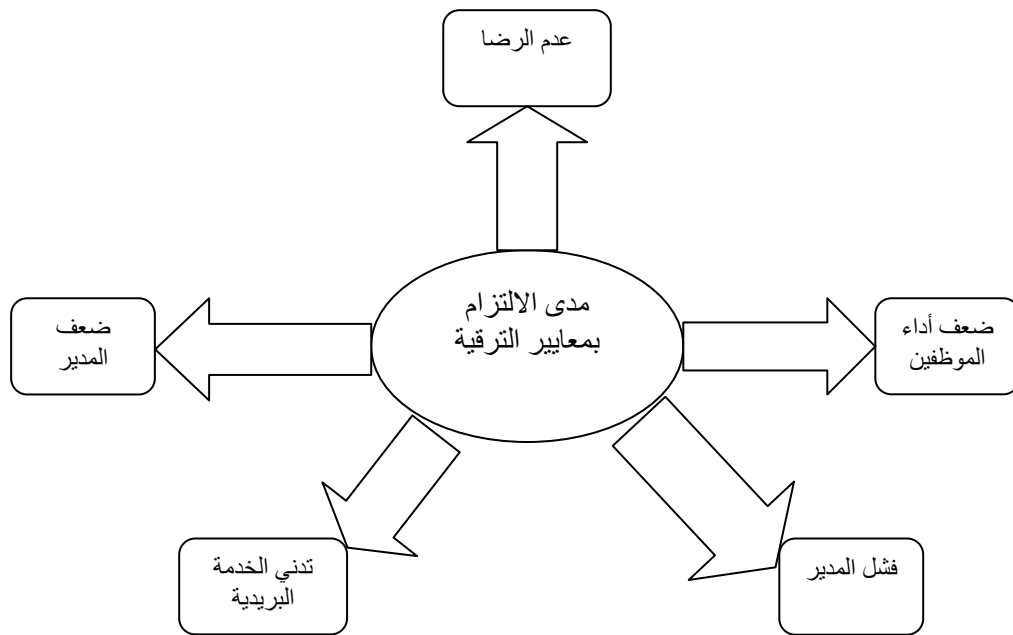
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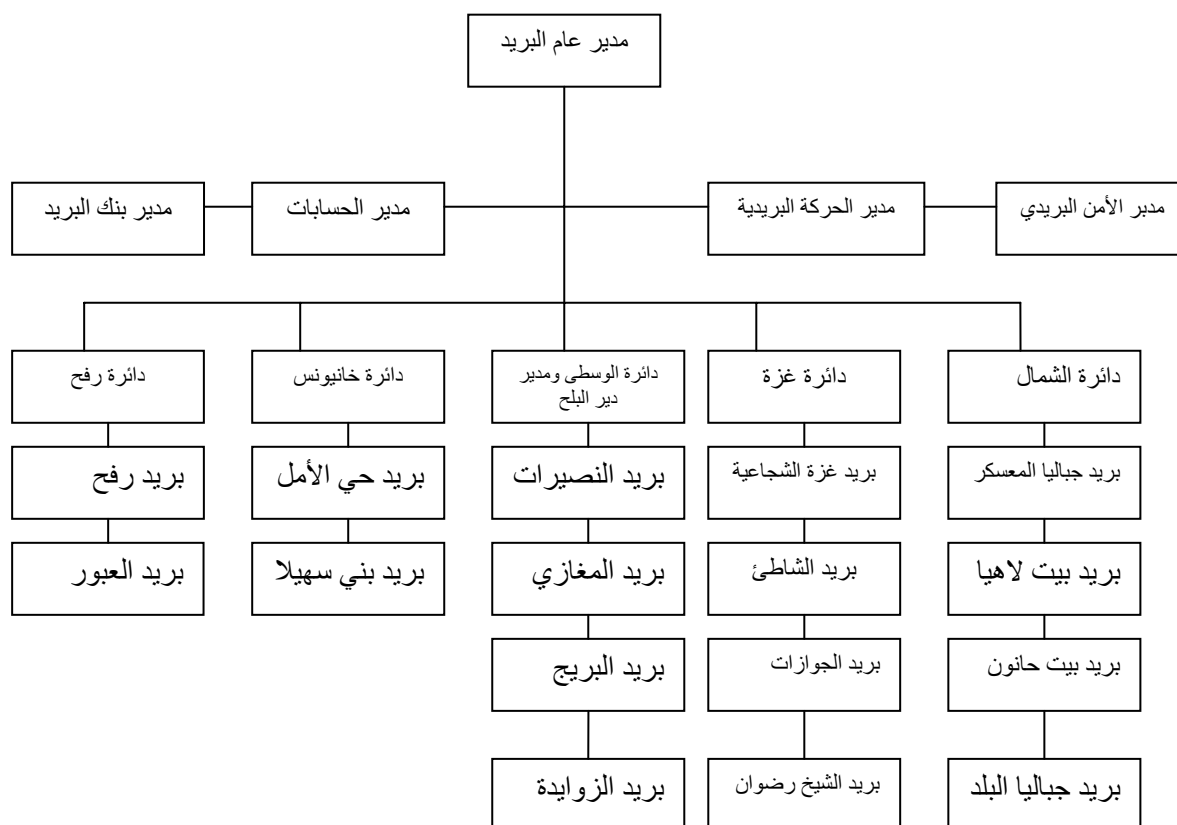
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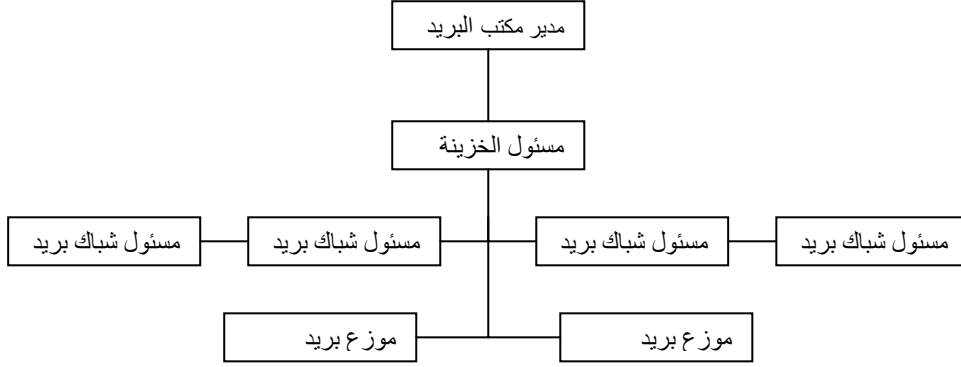


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*0.000	0.816		.6
*0.000	0.827		.7
*0.000	0.658		.8
*0.000	0.816		.9
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*0.000	0.710		.6

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*0.001	0.532	()	.4
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Structure Validity

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:Reliability

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: Cronbach's Alpha Coefficient

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Statistical

(SPSS) Package for the Social Sciences

(10-1)

(10-1) Interval scale

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(Cronbach's Alpha)

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Pearson/Speramn Correlation)

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		(Mann-Whitney)	
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-	(One Way ANOVA)		-6
		(Kruskal-Wallis)	(

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%30.61

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%5.10

%32.65

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30.61	30	
32.65	32	
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%31.25

%16.67

%9.38

%2.08

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31.25	30	
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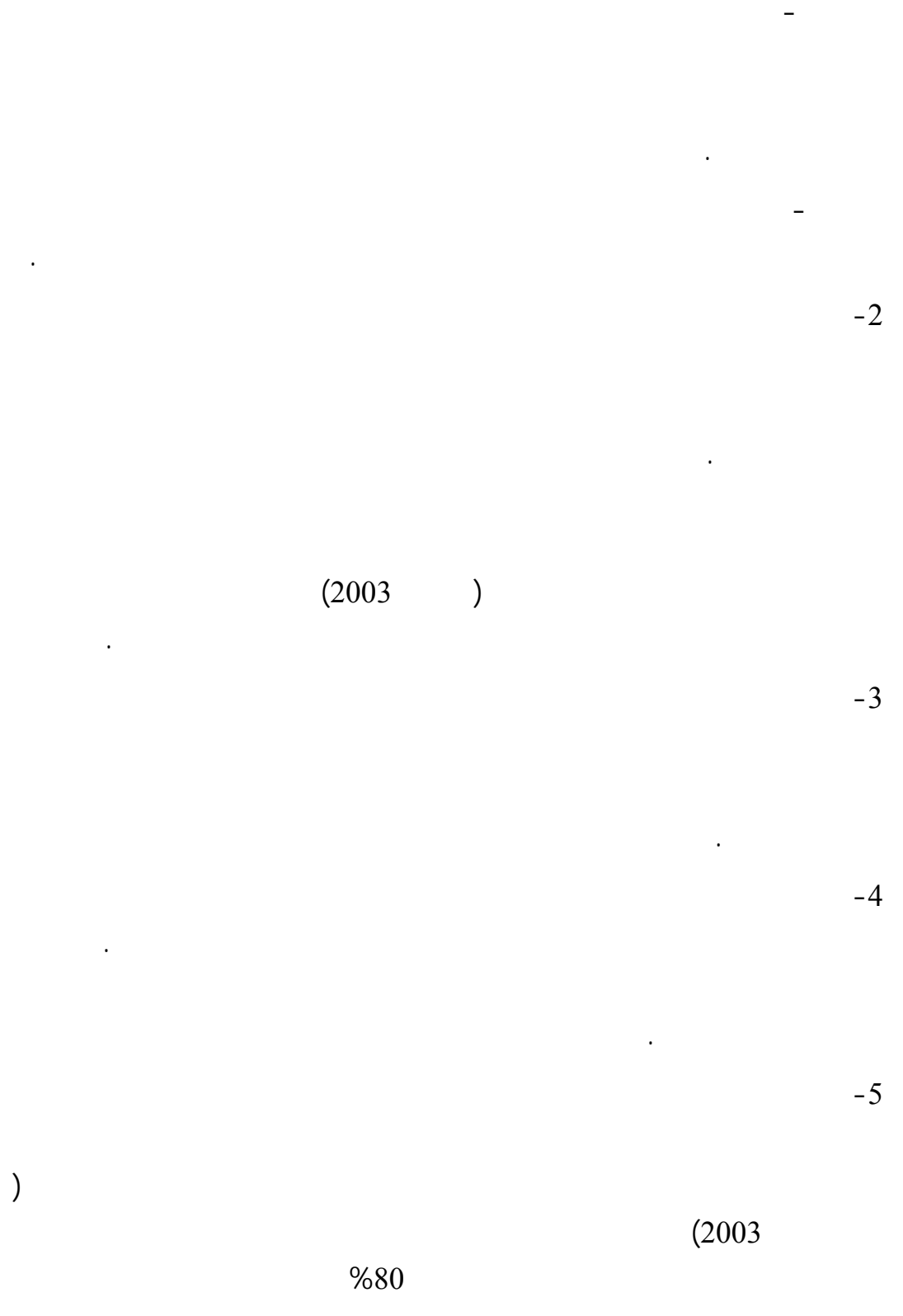
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Statistical

(SPSS) Package for the Social Sciences

(10-1)

(10-1) Interval scale

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Sig.(P-value)

(SPSS

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: Normality Distribution Test

Kolmogorov-Smirnov (K-S)

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*0.000	-8.61	11	4.00		.6
*0.000	-5.10	6	4.64		.7
*0.000	-6.78	10	4.15		.8
*0.000	-6.37	9	4.24		.9
*0.000	-6.15	7	4.41		.10

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(6)

" 1

(7.4)

-1

T

(5.79)

"

0.216 (Sig.)

-0.79

0.05

(6)

"

(1418)

(2007)

."

)

(1424

	" 2	(7.4)	-2
(5.16)	"		
*0.001	(Sig.)	-3.29	T
		0.05	
		(6)	

(1418)

(1402)

(1418)

(2007)

T " 3 (7.4) -3
(5.91) "
0.356 (Sig.) -0.37
0.05
(6)

(2007)

(1402)

()

(1418)

(1424)

.
 "4 (7.4)
 T (6.23) "
 0.202 (Sig.) 0.84
 0.05
 (6)

(2007)

(1424)

(7.4) -

-:

-

(2007)

:

:

(1403)

1.65 " 5 (7.4) - 5
0.05 T (6.48) "
(6) 0.051 (Sig.)

(2007)

" 6 (7.4) - 6
 -8.61 T (4.00) "
 0.05 *0.000 (Sig.)
 (6)

(2007)

" 7 (7.4) - 7
 -5.10 T (4.64) "
 0.05 *0.000 (Sig.)
 (6)

(2001)

(1403)

(1418)

		" 8		(7.4)	-8
-6.78	T	(4.15)	"		
0.05		*0.000	(Sig.)		
	(6)				

		" 9		(7.4)	-9
-6.37	T	(4.24)	"		
0.05		*0.000	(Sig.)		
	(6)				

(1418)

		" 10		(7.4)	-10
-6.15	T	(4.41)	"		
0.05		*0.000	(Sig.)		
	(6)				

" 11 (7.4) -11
 -6.11 T (4.34) "
 0.05 *0.000 (Sig.)
 (6)

(2006) (2007)

(5.04) (7.4) -
 (Sig.) T
 0.05 -5.31 *0.000
 (6)

(1418)

(1424)

2.2.4

(6-1)

) T

(6.4)

6

(8.4)

(8.4)

(Sig.)

T

"

"

(Sig.)	T				
0.121	1.18	3	6.30		
*0.008	2.45	2	6.58		
*0.001	3.29	1	6.83		
0.095	-1.32	4	5.72		
0.101	-1.29	5	5.71		
*0.048	-1.68	6	5.61		
0.237	0.72		6.13		

.α=0.05

(6)

*

) 6.83 " (8.4)
 (6 (10
 3.29 T 0.001 (Sig.)

$\alpha = 0.05$

(Sig.) 6 5.61
 -1.68 T 0.048
 $\alpha = 0.05$ 6

6.30 (8.4) -1
 (Sig.) (6)
 1.18 T 0.121

6.58 (8.4) -2
 *0.008 (Sig.) 6
 2.45 T
 ()

6.83 (8.4) -3
*0.001 (Sig.) 6
3.29 T
()

5.72 (8.4) -4
0.095 (Sig.) 6
-1.32 T

5.71 (8.4) -5
0.101 (Sig.) 6
-1.29 T

5.61 (8.4) -6
*0.048 (Sig.) 6
--1.68 T

6.13
0.72 T 0.237 (Sig.) (8.4) -

6

3.2.4

(7-1)
) T
(6.4)
. 6

. (9.4)

(9.4)

" (Sig.) T "

(Sig.)	T				
*0.000	6.02	1	7.42		.1
0.052	1.64	4	6.42		.2
0.081	-1.41	7	5.62		.3
0.196	-0.86	6	5.76	()	.4
0.254	-0.66	5	5.82		.5
0.063	1.54	3	6.45		.6
*0.015	2.20	2	6.67		.7
0.074	1.45		6.31		

. α =0.05

(6)

*

T	7.42		(9.4)	-1
	0.000	(Sig.)	6.02	
)			0.05	
			(6)	
			(
			.	
T	6.42		(9.4)	-2
	0.052	(Sig.)	1.64	
			0.05	
			(6)	
			.	
			.	
T	5.62		(9.4)	-3
	0.081	(Sig.)	-1.41	
			0.05	
			(6)	
			.	
			.	
T	5.76		(9.4)	-4
	0.196	(Sig.)	-0.86	
			0.05	
			(6)	
)			(
			.	

	5.82		(9.4)	-5
0.254	(Sig.)		-0.66	T
		0.05		
			(6)	

T	6.45		(9.4)	-6
	0.063	(Sig.)	1.54	
			0.05	
			(6)	

	6.67		(9.4)	-7
*0.015	(Sig.)		2.20	T
			0.05	
	()		(6)	

6.31

0.074

(Sig.)

1.45

T

0.05

(6)

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)

(

4.2.4

(4-1)

) T

(6.4)

6

(10.4)

(10.4)

" (Sig.) T

"

(Sig.)	T				
*0.005	2.64	2	6.68		.1
*0.003	2.81	1	6.77		.2
0.414	0.22	4	6.06	()	.3

0.085	1.38	3	6.36		.4
*0.022	2.03		6.47		

. $\alpha=0.05$

(6)

*

"

(10.4)

) 6

(10

) 6.77 "

T

0.003

(Sig.)

(

2.81

$\alpha = 0.05$

T

6.68

(10.4)

-1

*0.005

(Sig.)

2.64

0.05

(6)

T

6.77

(10.4)

-2

*0.003

(Sig.)

2.81

0.05

(6)

T	6.06		(10.4)	-3
	0.414	(Sig.)	0.22	
			0.05	
			(6)	
			()	

T	6.36		(10.4)	-4
	0.085	(Sig.)	1.38	
			0.05	
			(6)	

()

2.03 T 6.47 0.022 (Sig.) 50
6 (10.4)

5.2.4

(6-1)

)

(11.4) (6.4)
. 6

(11.4)

" (Sig.) T "

(Sig.)					
0.500	-0.68	6	5.88		.1
0.033	1.83	4	6.20		.2
0.027	1.92	5	6.15	()	.3
0.005	2.60	1	6.65		.4
0.000	3.48	3	6.49	()	.5
0.000	3.77	2	6.65	()	.6
0.001	3.13		6.35		

(6)

*

. α =0.05

"

(11.4)

"

() 6 (10) 6.65

	2.60		0.005	(Sig.)	
					$\alpha = 0.05$
	5.88				-1
	-0.68		0.500	(Sig.)	
6					$\alpha = 0.05$
T	6.20		(11.4)		-2
	0.033	(Sig.)		1.83	
(6)				0.05	
T	6.15		(11.4)		-3
	0.027	(Sig.)		1.92	
(6)				0.05	
			()	
T	6.65		(11.4)		-4
	0.005	(Sig.)		2.60	

(6)

0.05

T

6.49
0.000

(Sig.)

(11.4)
3.48
0.05

-5

(6)

()

T

6.65
0.000

(Sig.)

(11.4)
3.77
0.05

-6

(6)

()

0.001 (Sig.) (11.4) 6 6.35
3.13
6

6.2.4

:

-:

-
-
-
-

T

)

-

(6.4)

.(6.4)

)

"

(

)

3

.(6.4)

"

-

"

.(6.4)

:

(Sig.)

(12.4)

$\alpha = 0.05$

- :(12.4)

(Sig)		
0.292	1.260	
0.065	2.295	
0.654	0.613	
0.914	0.242	
0.874	0.696	

—:

:

:

(2007)

(Sig.)

(13.4)

$\alpha = 0.05$

:

"

-

:(13.4)

(Sig)		
0.095	2.046	
0.358	1.107	
0.436	0.955	
0.391	1.041	
0.309	3.589	

(2007)

" (Sig.) (14.4)

$\alpha = 0.05$

:(14.4)

(Sig)		
0.514	0.769	
0.398	0.996	
*0.005	4.639	
0.255	1.375	
0.165	5.101	

0.05

*

(Levene's Test)

0.001

(Sig.)

$\alpha = 0.05$

(Tamhane)

5

0.013

(Sig.)

.
10-6

. $\alpha = 0.05$

(Sig.)

$\alpha = 0.05$

:

.(15.4)

T :(15.4)

	T				
	(Sig.)		(Sig.)		
	0.082	1.436	0.033	4.702	
	0.221	-0.773	0.717	0.132	
	0.065	-1.525	0.300	1.086	
	*0.000	-5.620	0.029	4.893	

0.05

*

)

(Levene's Test)

(Sig.)

(

0.300 0.717

$\alpha = 0.05$

(Sig.)

$\alpha = 0.05$

0.029 0.033

"

"

0.065 0.221 0.082

T

(Sig.)

$\alpha = 0.05$

$\alpha = 0.05$

0.000

T

(Sig.)

T

-2.42

$\alpha = 0.05$

0.008

.(6.4)

(Sig.)

.(16.4)

47.39

78.60

:(16.4)

47.39	
78.60	

3.4

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