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2009- 1430



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2009/01/25

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التوقيع.....
التوقيع.....
التوقيع.....

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2009 / 1430

الإهداء

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والدي ووالدتي الحبيبتين

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إخوتي وأخواتي .

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عائتي .

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شكر و عرفان

يارب لك الحمد حتى ترضى ولك الحمد إذا رضيت ...

2008

(110)
(%50)

(Goldberg)

(0.94)

(Cronbach Alpha)

) (5) (102)
.(

One Way)

(t-test) ()

(Scheffe)

(Analysis Of Variance ANOVA

(Pearson correlation)

(Cronbach Alpha)

Abstract:

This study aims to identify some of women's character who are exposed to family violence in the Governments of both Hebron and Bethlehem. Then, it discusses the relationship of this action with the variables of age, qualification, marital status, level of income, with whom she lives, work, method of selecting husband and the existence of children.

The study was carried in 2008. The population consists of all the women who were exposed to family violence in the Governorates of both Hebron and Bethlehem. The study sample consists of (110) of reproached and scolded women, chosen by purposeful sample, the percentage of sample amounted (20%) out of the whole study population.

For collecting data, the researcher used the test of the big five factors of the Personality, prepared by (Goldberg) as a study tool after being verified by presenting it to a group of arbitrators on one hand. On the other hand, validity has been made by calculating correlation of tool items of rows with their dimensions which demonstrate that all scores of the correlation coefficients are statistically syllogistic and this means that the tool enjoys coefficient of validity. Its stability has been worked out by the means of internal fullness (Cronbach Alpha) , where the stability coefficient amounted (0.94) . The test consists of (102) items, distributed to (5) dimensions : (happiness, loyalty, opening to experience, peaceful temperament and nervousness) .

The researcher used descriptive-statistical methods, represented by deducing arithematic means; percentages; and standard deviations. The study hypotheses have been examined by the means of the following statistical tests: (T-test; One

way Analysis Of Variance ANOVA; Scheffe test; Cronbach Alpha test and Pearson Correlation test).

The results of the study demonstrate that the most important Traits of the women's Personality who are exposed to family violence in the Governorates of Hebron and Bethlehem are highly represented in the Traits of peaceful temperament (peaceableness or mildness) and this Trait was of a high degree, whereas the Trait of nervousness was of less degree. The most circulated type of violence was the psychological one, then came the physical violence in the second place; and the sexual violence came in the third place.

The results also show the availability of differences between the Traits of the women Personality who were exposed to family violence in the Governorates of Hebron and Bethlehem, attributed to the variables of marital status, type of work, level of income, level of education, smoking and existence of children, whereas there are no statistically syllogistic differences in the Personality Traits of women who were exposed to family violence in the Governorates of Hebron and Bethlehem, attributed to the variables of age, with whom she lives and the method of selecting husband.

The study has been concluded with a number of recommendations.

1.1

“ ” “ ”

.(2001)

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.(1992)

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44 16

.(1992)

.(1992,)

2.1

3.1

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-5

-6

-7

-8

4.1

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-1

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			-5
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)			-6
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		(
()			-10

5.1

:

(0.05 $\geq \alpha$) :

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(0.05 $\geq \alpha$) :

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(0.05 $\geq \alpha$) :

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(0.05 $\geq \alpha$) :

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(0.05 $\geq \alpha$) :

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($0.05 \geq \alpha$) :

($0.05 \geq \alpha$) :

($0.05 \geq \alpha$) :

($0.05 \geq \alpha$) :

6.1

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7.1

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2008	:	-1
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.	:	-3
.	:	-4
.	:	-5

8.1

[.http://www.womengateway.com](http://www.womengateway.com)"

:

:Extraversion

:Conscientiousness

:Openness to Experience

:Agreeableness

:Neuroticism

1.2

1.1.2

:

:

:

(1956)

neuropsychic

:

.

:

common traits :

-1

personal traits () -2

.(1998)

:

.() -1
 .() -2
 . -3
) -4
 .() -5
 -6
 .) -7
 .() -8
 .(1975)

(1950)

"

.(1998)

:

.(1998) - - -

(Dollard & Miller)

.(1998)

:

The big Five Factors

<http://www.abegs.org/sites/Research/DocLib3>

" " .
" "

" "

:

.(2007)

: **.2.1.2**

.(2001)

(1994)

() ()

(1998)

"

)

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(
. (2005)

(1993)

"

[.http://www.womengateway.com](http://www.womengateway.com)"

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.3.1.2

1870

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" "

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.(1995)

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...

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.(1992)

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.4.1.2

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.(2006)

/ ()

.(2005)

.(Healy&Sullivan,1998)

" "

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130

.(2005)

:()

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%21

.(2003)

(..... ,)

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.(1999)

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.(2005)

2.2

: .1.2.2

.(1992)

: .2.2.2

Skinner

" "

.(2003)

.(2003)

: .3.2.2

Beck

Epictetus

.(2003)

cognitive structure

.(2003) "

: .4.2.2

" Ted Gurr "

Relative deprivation

Ted Gurr

.(2008)

:

()
)

.(2000) .

: **.5.2.2**

(Y)

.(Celles,1983)

.(Isaacs,2001)

: **.6.2.2**

" "

.(2003)

.(2003)

: .7.2.2

(2003)

(Haj-yahi,2000)

(Philip Barker) 1988

%8

%12

.(2006)

"Traumatic Event"

:

- .1
- .2
- .3
- .4
- .5
- .6

.(2003)

(1999) .

%24 (Kinsey)

%27

%44

.(1999)

:

.(1999)

:

.8.2.2

%60-10

.(2004)

1996

70 40

.

" "

2.1

15

60

"

"

.(2007)

80

31

.(2005)

2003

1998

:

%23- %21 •

%33 - %32 •

%16 - %15 •

%25-%24 •

.(2005)

2006

2005

(%61.7)

(%10.9)

(%23.3)

.(2006)

)

2007

.(2008)

3.2

: .1.3.2

(2007)

. 2005/2004

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"

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()

:

:

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:

()

(2006)

:

-1

-2

-3

-4

-5

:

(2006)

(350)

(2006)

697

16

13

:

(32.2 58.4)

%13.8

%2.7

%6.2

(%59.7

%42.7)

(%0.8)

(2006)

(429)

(48)

(48)

(4)

(Leatz & Strolar)

:

(2006)

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(167)

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(

(

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(

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(2005)

18

:

-1

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(

(

)

-2

-3

-4

-5

(2005)

16

(53)

(%11.6)

(%12.1)

(%9.3)

(2005)

%30

1.8

%51

%95

8

%6

% 70

10

%86

%21

%52

(2004)

(224)

:

(2004)

605

()

(2003)

120

B

(39-30)

. (29)

(2002)

500

28

:

" " " "

" "

(2001)

%62.6

(1999)

75

(1998)

(300)

%47.6

%65.3

%44

. %40.8

(24-15)

(1998)

1997-1979

(1995)

:

-1

-2

-3

-4

:

-1

-2

-3

-4

-5

-6

:

(%4,3)

(%35,2)

(%13,2)

(1992)

(1991)

%51	%60	
%30	%40	
	%30	%44.9
	%31.6	
	%51.8	
%4.1	3.5	%3.9

(2003)

1987

540

(600)

60

.2.3.2

(Evans,et..2006)

(85) (112)

(77-18)

- %65 .1
- %48.2 .2
- %40 .3
- %41 .4
- %67.7 .5

%44.7

(Lussier,&Leblanc2005)

(2368)

% 3.7 %7.7
%54

%61

(Johnson,2001)

101

(Haj Yehia,2000)

1334

(Albelda,1997)

(Massachusetts)

734

:

(Ofra and Sagy, 1995)

(Sorka)

161

280

1993

:

(Ratner ,1999)

12.300

75-18

(Conflict Task scale)

%85

(2003)

1981

:

:

(1990)

(kent,1977)

:

.1

.2

:

1.3

. (2001)

2.3

(260)
2007

3.3

(110)

(%50)

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(20)

)

(3.3)

(110)

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110	26.4	29		
	55.5	61		
	18.2	20	/	
110	67.3	74		
	25.5	28		
	7.3	8		
110	47.3	52		
	40.9	45		
	11.8	13		
110	44.5	49	1000	
	30.0	33	. 1999 – 1000	
	25.5	28	2000	
110	25.5	28		
	26.4	29		
	10.9	12		
	37.3	41		

110	11.8	13	18	
	60.9	67	39 – 19	
	27.3	30	40	
110	32.7	36		
	42.7	47		
	24.5	27		
110	77.3	85		
	22.7	25		
110	54.5	60		
	30.0	33		
	4.5	5		
	10.9	12		
110	50.0	55		
	50.0	55	/	
110	35.5	39		
	64.5	71		

(Big Five)

(102) (Goldberg)
: (Likert)

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<http://www.abegs.org/sites/Research/Do3>

1.4.3

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) Likert

() () ()
 .(5) (4) (3)

11 10 9 8 7 6 5 4 2 1)

33 27 26 25 24 23 22 21 20 19 18 17 16 15 13 12

(82 67 66 62 48 42 41 40 39 38 36

(4) .(5)
 () () (3)

:

.(2.33-1) : -1
 .(3.67-2.34) : -2
 : -3
 .(5 - 3.68)

(2.3)

: 2.3

27	(27 - 1)	
21	(48 - 28)	
20	(68 - 49)	
16	(84 - 69)	
18	(102 - 85)	

: **2.4.3**

(1)

(2)

(3)

(4)

(4)

3.4.3

‘(Cronbach Alpha)

.(3.3)

: :3.3

27	0.93	
21	0.88	
20	0.86	
16	0.81	
18	0.91	

: **5.3**

-

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-

-

.2008

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-

(SPSS)

-

6.3

: **1.6.3**

.(

: **2.6.3**

() •

: **7.3**

(0.05 ≥ α)

(t-test) ()

(One Way Analysis Of Variance ANOVA)

(Cronbach Alpha)

(Scheffe)

(Pearson Correlation)

.(SPSS)

1.4

: 1.1.4

(1.4)

1.4

1	مرتفعة	0.68	3.68	110	
2	متوسطة	0.60	3.61	110	
3	متوسطة	0.52	3.34	110	
4	متوسطة	0.60	3.30	110	
5	متوسطة	0.85	3.08	110	

(1.4)

(3.68)

(3.08)

: 2.1.4

(0.05 ≥ α)

)

(

: (9-1)

: **.1.2.1.4**

(0.05 ≥ α)

.

.(2.4)

:2.4

الانحراف المعياري	المتوسط الحسابي	العدد	الحالة الاجتماعية	السمات
0.78	2.90	29		
0.81	3.01	61		
0.93	3.56	20	/	
0.52	3.66	29		
0.58	3.64	61		
0.73	3.47	20	/	
0.57	3.40	29		
0.64	3.32	61		
0.46	3.06	20	/	
0.43	3.31	29		
0.51	3.40	61		
0.65	3.17	20	/	
0.65	3.66	29		
0.63	3.75	61		
0.84	3.51	20	/	

(2.4)

(3.01)

(2.90)

(3.56)

(3.4)

(One Way Analysis of Variance)

: 3.4

0.017*	4.203	2.902	2	5.804	بين المجموعات	
		0.690	107	73.873		
			109	79.677		
0.483	0.734	0.266	2	0.532		
		0.362	107	38.761		
			109	39.292		
0.126	2.110	0.762	2	1.523		
		0.361	107	38.622		
			109	40.145		
0.243	1.435	0.392	2	0.784	بين المجموعات	
		0.273	107	29.236		
			109	30.020		
0.414	0.890	0.413	2	0.826	بين المجموعات	
		0.464	107	49.681		
			109	50.507		

(0.05 ≥ α)

*

(0.05 ≥ α)

()

(Scheffe)

.(4.4)

(Scheffe)

:4.4

/				
-0.6578*	0.1101			
-0.5477				
			/	

*

(5.4)

()

.(/)

.(/)

(1995)

(2004)

(1998)

.(/)

.2.2.1.4

:

($0.05 \geq \alpha$)

.(5.4)

:5.4

الانحراف المعياري	المتوسط الحسابي	العدد	نوع العمل	السمات
0.77	3.33	52		
0.88	2.87	45		
0.84	2.81	13		
0.65	3.50	52		
0.53	3.75	45		
0.52	3.60	13		
0.63	3.35	52		
0.52	3.15	45		
0.63	3.61	13		
0.61	3.20	52		

0.37	3.50	45		
0.47	3.28	13		
0.69	3.73	52		
0.67	3.70	45		
0.64	3.42	13		

) (5.4)

(

. (2.81) (2.87) (3.33)

(3.15) (3.35)

(3.28) (3.50) (3.61)

(3.20)

.(6.4)

0.013*	4.499	3.090	2	6.180	بين المجموعات	
		0.687	107	73.497		
			109	79.677		
0.115	2.211	0.780	2	1.559		
		0.353	107	37.733		
			109	39.292		
0.042*	3.275	1.158	2	2.316		
		0.354	107	37.829		
			109	40.145		
0.018*	4.188	1.090	2	2.179	بين المجموعات	
		0.260	107	27.841		
			109	30.020		
0.334	1.109	0.513	2	1.026	بين المجموعات	
		0.462	107	49.481		
			109	50.507		

(0.05 ≥ α)

*

(0.05 ≥ α)

**

(0.05 ≥ α)

()

(7.4)

(Scheffe)

(Scheffe)

:7.4

0.5255*	0.4578		ربة منزل	
0.0676			موظفة	
			غير ذلك	
-0.2615	0.1933			
-0.4549*				
-0.0793	-0.2978*			
0.2185				

(7.4)

()

.() .()

) () () ()

() (

()

.()

(0.05 ≥ α)

:

3.2.1.4

.(8.4)

:8.4

الانحراف المعياري	المتوسط الحسابي	العدد	مستوى الدخل	السمات
0.91	3.34	49	1000	
0.75	3.00	33	1999 - 1000	
0.73	2.76	28	2000	
0.68	3.69	49	1000	
0.44	3.40	33	1999 - 1000	
0.54	3.72	28	2000	
0.71	3.35	49	1000	
0.54	3.28	33	1999 - 1000	
0.45	3.22	28	2000	
0.61	3.31	49	1000	
0.41	3.27	33	1999 - 1000	
0.46	3.45	28	2000	
0.64	3.97	49	1000	
0.56	3.40	33	1999 - 1000	
0.68	3.50	28	2000	

()

(8.4)

(3.34) (1000)

(2000) (3.00) (1999 - 1000)

(3.69) (1000)		. (2.76)
(2000)	(3.40) (1999 – 1000)	
(1000)		.(3.72)
2000)	(3.40) (1999 – 1000)	(3.97)
		.(3.50) (
.(9.4)		

0.008**	4.992	3.400	2	6.800		
		0.681	107	72.877		
			109	79.677		
0.047*	3.141	1.089	2	2.179		
		0.347	107	37.114		
			109	39.292		
0.630	0.464	0.173	2	0.346		
		0.372	107	39.799		
			109	40.145		
0.377	0.985	0.271	2	0.543	بين المجموعات	
		0.275	107	29.477		
			109	30.020		
0.000**	9.484	3.803	2	7.605	بين المجموعات	
		0.401	107	42.902		
			109	50.507		

(0.05 ≥ α)

*

** دالة عند مستوى الدلالة (0.05 ≥ α) بدرجة عالية جدا.

(0.05 ≥ α)

()

(Scheffe)

.(10.4)

(Scheffe)

:10.4

2000	- 1000 1999	100 0		
0.5774*	0.3361		1000	
-0.2413			1999 - 1000	
			2000	
-0.0308	0.2947*		1000	
-0.2413			1999 - 1000	
			2000	
0.4671*	0.5710*		1000	
-0.1039			1999 - 1000	
			2000	

(10.4)

(1000)

(1000) .(2000)

(1999- 1000)

.(2000) .(2000)

1999- 1000)

(1000)

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(2001)

(1998)

: **4.2.1.4**

(0.05 ≥ α)

.(11.4)

الانحراف المعياري	المتوسط الحسابي	العدد	المؤهل العلمي	السمات
0.87	3.32	28		
0.77	3.29	29		
0.73	3.07	12		
0.85	2.78	41		
0.61	3.35	28		
0.62	3.77	29		
0.47	3.97	12		
0.52	3.58	41		
0.64	3.23	28		
0.62	3.56	29		
0.61	2.96	12		
0.49	3.26	41		
0.58	3.01	28		
0.55	3.45	29		
0.35	3.43	12		
0.40	3.45	41		
0.66	3.48	28		
0.44	4.21	29		
0.75	3.56	12		
0.62	3.48	41		

.(12.4)

(One Way Analysis of Variance)

: 12.4

0.027*	3.188	2.198	3	6.593		
		0.689	106	73.084		
			109	79.677		
0.007**	4.301	1.421	3	4.264		
		0.330	106	35.028		
			109	39.292		
0.019*	3.479	1.200	3	3.599		
		0.345	106	36.546		
			109	40.145		
0.002**	5.289	1.303	3	3.909		
		0.246	106	26.112		
			109	30.020		
0.000**	9.799	3.655	3	10.966		
		0.373	106	39.541		
			109	50.507		

(0.05 ≥ α)

*

(0.05 ≥ α)

**

(0.05 ≥ α)

(Scheffe)

.(13.4)

(Scheffe)

:13.4

0.5384*	0.2409	0.0254			العصائية
0.5129*	0.2154				
0.2975					
-0.2333	- 0.6241 *	-0.4214			التفاني
0.1880	-0.2028				
0.3908					
-0.0300	0.2696	-0.3334			الانبساط
0.3033	0.6030 *				
-0.2997					
-0.4349*	-0.4196	- 0.4347 *			الانفتاح على الخبرة
-0.0157	0.0150				

-0.0152					
0.0372	-0.0833	- 0.7246 *			الوداعة
0.7283*	0.6413 *				
0.0870					

(13.4)

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 () () ()
 () ()
) ()
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 () () () ()
 .()

(2005)

(2005)

: **5.2.1.4**

(0.05 ≥ α)

.(14.4)

:14.4

الانحراف المعياري	المتوسط الحسابي	العدد	العمر	السمات
0.82	3.36	13	18	
0.90	3.03	67	39 - 19	
0.76	3.07	30	40	
0.83	3.41	13	18	
0.52	3.62	67	39 - 19	
0.64	3.69	30	40	
0.60	3.38	13	18	
0.56	3.21	67	39 - 19	
0.67	3.45	30	40	
0.50	3.36	13	18	
0.52	3.30	67	39 - 19	
0.54	3.41	30	40	
0.62	4.00	13	18	
0.66	3.65	67	39 - 19	
0.71	3.62	30	40	

(14.4)

.(15.4)

(One Way Analysis of Variance)

: 15.4

0.439	0.829	0.608	2	1.216	بين المجموعات	
		0.733	107	78.461		
			109	79.677		
0.367	1.012	0.365	2	0.729		
		0.360	107	38.563		
			109	39.292		
0.182	1.729	0.628	2	1.257		
		0.363	107	38.888		
			109	40.145		
0.647	0.437	0.122	2	0.243	بين المجموعات	
		0.278	107	29.777		
			109	30.020		
0.195	1.658	0.759	2	1.518	بين المجموعات	
		0.458	107	48.989		
			109	50.507		

(15.4)

($0.05 \geq \alpha$)

(0.05)

(2006)

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: 6.2.1.4

($0.05 \geq \alpha$)

.()

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.(16.4)

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الانحراف المعياري	المتوسط الحسابي	العدد	(مع من تعيش)	السمات
0.83	3.28	36		
0.86	2.96	47		
0.85	3.03	27		
0.61	3.71	36		
0.60	3.55	47		
0.57	3.59	27		
0.68	3.35	36		
0.53	3.24	47		
0.63	3.33	27		
0.49	3.44	36		
0.42	3.31	47		
0.68	3.24	27		
0.72	3.86	36		
0.60	3.63	47		
0.71	3.52	27		

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(16.4)

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.(17.4)

(One Way Analysis of Variance)

: 17.4

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0.222	1.525	1.104	2	2.208	بين المجموعات	
		0.724	107	77.469		
			109	79.677		
0.495	0.708	0.257	2	0.513		
		0.362	107	38.779		
			109	39.292		
0.693	0.367	0.137	2	0.274		
		0.373	107	39.871		
			109	40.145		
0.307	1.193	0.327	2	0.655	بين المجموعات	
		0.274	107	29.365		
			109	30.020		
0.111	2.247	1.018	2	2.036	بين المجموعات	
		0.453	107	48.471		
			109	50.507		

(17.4)

($0.05 \geq \alpha$)

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(0.05)

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: 7.2.1.4

($0.05 \geq \alpha$)

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(t-test)

.(18.4)

(t-test)

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0.685	108	0.407	0.83	3.10	85		
			0.93	3.02	25		
0.001**	108	3.561	0.54	3.72	85		
			0.64	3.26	25		
0.140	108	1.487	0.61	3.34	85		
			0.55	3.14	25		
0.869	108	0.166	0.45	3.34	85		
			0.71	3.32	25		
0.001**	108	3.538	0.63	3.80	85		
			0.69	3.28	25		

.(0.05≥ α)

*

(0.05≥ α)

**

(0.05 ≥ α)

(18.4)

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(3.26)

(3.72)

(3.28)

(3.80)

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8.2.1.4

(0.05 ≥ α)

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(t-test)

.(19.4)

(t-test)

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0.069	108	1.837	0.84	3.23	55		
			0.84	2.93	55	/	
0.131	108	-1.522	0.67	3.53	55		
			0.50	3.70	55	/	
0.199	108	-1.292	0.62	3.22	55		
			0.58	3.37	55	/	
0.901	108	0.124	0.52	3.34	55		
			0.53	3.33	55	/	
0.412	108	-0.824	0.63	3.63	55		
			0.72	3.73	55	/	

($0.05 \geq \alpha$)

(19.4)

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(0.05)

9.2.1.4

(0.05 ≥ α)

.()

(t-test)

.(20.4)

(t-test)

20.4

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						(
0.005**	108	-2.874	0.80	2.78	39		
			0.84	3.25	71		
0.652	108	0.452	0.52	3.65	39		
			0.64	3.59	71		
0.039*	108	2.094	0.56	3.46	39		
			0.61	3.21	71		
0.400	108	0.845	0.42	3.39	39		
			0.57	3.30	71		
0.939	108	-0.077	0.64	3.67	39		
			0.70	3.68	71		

.(0.05 ≥ α)

*

(0.05 ≥ α)

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(0.05 ≥ α)

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74	3	5	24	42	
67.3%	2.7%	4.5%	21.8%	38.2%	
28	6	0	6	16	
25.5%	5.5%	0	5.5%	14.5%	
8	3	0	3	2	
7.3%	2.7%	0	2.7%	1.8%	
110	12	5	33	60	
100.0%	10.9%	4.5%	30.0%	54.5%	

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Pearson)

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(correlation

0.000	0.363**	15	0.000	0.730**	1
0.000	0.541**	16	0.000	0.793**	2
0.000	0.641**	17	0.000	0.633**	3
0.000	0.522**	18	0.000	0.619**	4
0.000	0.709**	19	0.000	0.781**	5
0.000	0.672**	20	0.000	0.730**	6
0.000	0.588**	21	0.000	0.722**	7
0.000	0.716**	22	0.000	0.593**	8
0.000	0.711**	23	0.000	0.727**	9
0.000	0.666**	24	0.000	0.771**	10
0.000	0.571**	25	0.000	0.733**	11
0.000	0.481**	26	0.000	0.634**	12
0.000	0.425**	27	0.000	0.504**	13
			0.000	0.329**	14

(Pearson correlation)

6.3

0.000	0.764**	39	0.000	0.704**	28
0.000	0.755**	40	0.000	0.746**	29
0.000	0.755**	41	0.000	0.833**	30
0.003	0.278**	42	0.000	0.752**	31
0.000	0.642**	43	0.000	0.780**	32
0.000	0.541**	44	0.000	-0.680**	33
0.000	0.491**	45	0.000	0.722**	34
0.000	0.728**	46	0.000	0.603**	35
0.000	0.654**	47	0.000	0.579**	36
0.000	0.446**	48	0.000	0.726**	37
			0.000	-0.387**	38

(Pearson correlation)

7.3

0.000	0.829**	59	0.000	0.615**	49
0.000	-0.435**	60	0.000	0.686**	50
0.000	0.555**	61	0.000	0.774**	51
0.034	0.202*	62	0.000	0.818**	52
0.000	0.531**	63	0.000	0.804**	53
0.000	0.686**	64	0.000	0.817**	54
0.000	0.783**	65	0.000	0.849**	55
0.003	-0.284**	66	0.000	0.803**	56
0.000	-0.466**	67	0.000	0.697**	57
0.000	0.315**	68	0.000	0.806**	58

(Pearson correlation)

8.3

0.000	0.534**	77	0.000	0.608**	69
0.000	0.679**	78	0.000	0.406**	70

0.000	0.639**	79	0.000	0.585**	71
0.000	0.402**	80	0.000	0.591**	72
0.000	0.576**	81	0.000	0.585**	73
0.003	-0.284**	82	0.000	0.602**	74
0.000	0.439**	83	0.000	0.631**	75
0.000	0.628**	84	0.000	0.537**	76

(Pearson correlation)

9.3

0.000	0.832**	94	0.000	0.532**	85
0.000	0.802**	95	0.000	0.702**	86
0.000	0.761**	96	0.000	0.726**	87
0.000	0.714**	97	0.000	0.700**	88
0.000	0.570**	98	0.000	0.762**	89
0.000	0.625**	99	0.000	0.846**	90
0.000	0.690**	100	0.000	0.727**	91
0.002	0.290**	101	0.000	0.803**	92
0.000	-0.387**	102	0.000	0.665**	93

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49		3.3
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55	One Way) (Analysis of Variance	3.4
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60	(Scheffe)	7.4
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65	(Scheffe)	10.4
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69	(Scheffe)	13.4
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76	One Way) (Analysis of Variance .()	17.4
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