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2008/ 1429

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## **Abstract**

### **The relationship between Eysenck's personality traits theory and the aggressive behavior among Al-Quds University students.**

The aim of this study is to find out the relationship between Eysenck's personality traits theory and the aggressive behavior. And to what extent is't affected by the demographic variables of (sex, college, level of student study and place of resident), among Al Quds university students. The study aim is to answer the following research question:

Is there a relationship between Eysenck's personality traits and the aggressive behavior fields among Al Quds university students?

the study used the codescriptive method , In order to answer the study questions and examining its hypothesis, two tools were used: Eysenck list for the personality traits scoring the following reliability demiation (extraversion – introversion) (0.74) (stability - instability) (0.84) Lie (0.72). And the aggressive behavior questions made by the scholar scoring validity demiation of (0.95).the aggressive behavior validity percentage has reached (85%).

This study was applied on a random stratified sample containing (452) second and fourth year male and female students for the second semester of 2008 at Al Quds University. And this sample made a (15%) percent of the whole school community, which contained (3314) after making the appropriate statically analysis, the study revealed the following results:

1. There is no significant stastical differences between the personality traits and (sex and college) variables.
2. there are significant stactical differences between the personality traits , level of student study variable for the second year students and the place of resident variable for the camp residents.



3. There is no significant statistical differences between the aggressive behavior extent and the school variables (sex, college, level of student study and place of resident).

4. There is a significant statistical inverse negative relationship between the introversion and the aggressive behavior, a significant statistical positive correlation relationship between extroversion and the aggressive behavior, a significant statistical positive a direct correlation between stability and the aggressive behavior and a significant statistical negative inverse relationship between instability and the aggressive behavior.

Depending on the study results and discussions a some of recommendations were suggested, the most important one was: putting preventing and guiding programs for the university students in order to decrease the emotion and anger level among them and help them into developing and adjusting their attitudes, resulting into building their personalities.



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: **1.1**

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.(1996 )

(Persona)

(Personality)

.(2007 )

(Personality)

: (1997 )

:

" : (Watson)

: (skinner)

.( 1999 )

" " :

" (Horney)

": (Griffiths)

": (Rexroad) "

.(2002 ) "

(Cattell) (Thorndike) :

.(Gathrie)

( Internal effect ) :

" ( Carmichael Warren)

" :

" (Allport) " (prince)

)

(1975)

(Kohler) (Lewin) (Tolman) (Palvov)

.( Hilgard & Atkinson 1987) (Hull)

" " " (Allport)

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" " (Cattell)

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.( ):

" (Guilford)

:  
" ( )

.(1996 )

(Eysenck)

"

( Cognitive domain ) :

( Conative domain )

Physique )

( Affective domain )

.(1978 ) .

( domain

) - : :

Stable - )

-

.( Extraversion - Introversion

( Psychoticism )

( Unstable

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: .1

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(1996 )

:

(1992 )

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(2004

: :  
(2005 )

( From )  
(Freud)

: ( Chaplin )

(Hilgard&Atkinson, 1987)

" ( Sykey )  
.(1997 ) "

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(Eysenck )

.(2007 )

(2005 )



: **2.1**

(2000 )

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: **3.1**

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**Personality traits:**

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(1996 ) ( 12 )

:(Personality )

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.(Eysenck, 1974 )

:(Aggression behaviour )

: .(2002 )

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.(2002 )

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.(2003 )

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.(2005-2004 )



**1.2**

**2.2**



**:** **3.2**

**:** **4.2**

**5.2**

**6.2**

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" (Allport) "

" (Cattell) "

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.(2007 ) "

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:Sanguine

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: Choleric

:Melancholia

:Phlegmatic

.(1970 )

(Sheldon)

(Body Typology)

:Endomorph .1

:Messomorph .2

:Ectomorph .3

(Jung)

(Extraversion-Introversion)

:

(Eysenck )

.(1997 )

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-( Extraversion )

:

(Introversion)

( Unstable)

- ( Stable)

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**1.2**

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(Eysenck)

.(1997 )

.(pervin & john, 2001)

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cognitive ) :  
(conative domain ) (domain

(affective domain )

(physique domain )

: (1990 )

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.(2007 )

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- (Extraversion)

:

( Introversion)

( Unstable)

-( Stable)

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( Psychoticism )

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**Neuroticism Dimension:**

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(Jung)

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 (Hilgard ) "  
 .(1997 )  
 ( Lorenz )  
 " (2007)  
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 (1972) (Johnson) (1977)  
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(Bandura)

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140)

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(139) (304)  
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**(Francis& others 2007)**

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**:(Jylha &Isometsa 2006)**

(70-20 )

: ( 441)

( BECK )

( BECK)

(EPI )

**:(Phillips & other 2006)**

( 112)

**:( Weaver 2005)**

(497)

( 591)

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**:(Francis & Jackson 2003)**

( 400 )

**:(Gomez & others 2002)**

(143)

25-18

**:(Heffernan & Ling 2001)**

(126)

(28 )

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: 2.5.2

:(Fischer & others 2008)

(62)

:(Pena & others 2008)

( 30-15) (735)  
( %45.3) (%45.8 ) (%8.9 )

:(Brady 2007)

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20-18

" : (Penney & Moretti 2007)

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142

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(18-12)

**:(Stuck & Baumeister 2006)**

(Giessen)

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(29)

**:(Donnellan& others 2005)**

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(292)

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":(Heaven& others 2004)

(347)

(220)

:(Soga , 2002 )

(186)

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" :( Center & Kemp, 2002 )

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:(Edmunds, 1977)

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**2.4.2**

(Jylha& Isometsa 2006)

( Heaven & other 2004)

(Pena& other 2008)

( Penney & Moretti 2007)

(Donnellan & other 2005)

2006)

BECK

BECK

(Heffernan & Llng ,2001)

( Jylha& Isometsa

.( Pena& other 2008)

)

(Soga , 2002 ) (

.( Center & Kemp, 2002 )

)

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## الفصل الثالث

### الطريقة والإجراءات



**1.3**

**2.3**

**3.3**

**4.3**

**5.3**

**6.3**

**7.3**

: **1.3**

: **2.3**

2008/2007

( 3314)

(1.3)

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(2.3)

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(1.3)

677	361	316		1
156	54	102		2
37	20	17		3
17	12	5		4
291	145	146		5
20	16	4		6
63	35	28		7
72	48	24		8
156	94	62		9
69	25	44		10
136	60	76		11
1694	870	824		12

:

(2.3)

578	321	257		1
127	43	84		2
46	28	18		3
26	16	10		4
228	132	96		5
64	53	11		6
38	16	22		7
163	116	47		8
144	86	58		9
76	32	44		10
130	63	67		11
<b>1620</b>	<b>906</b>	<b>714</b>		12

:

**3.3**

(%15) (540)  
 (536) (4)  
 (5) (9)  
 (84)  
 ( 452)  
 : ( 6.3 5.3 4.3 3.3)  
 : -1

(3.3)

%		
43.1	195	
56.9	257	
<b>%100</b>	<b>452</b>	

: -2

(4.3)

%		
41.4	187	
58.6	265	
<b>%100</b>	<b>452</b>	

:

-3

(5.3)

%		
53.1	240	
46.9	212	
<b>%100</b>	<b>452</b>	

:

-4

(6.3)

%		
38.7	175	
56.9	257	
4.4	20	
<b>%100</b>	<b>452</b>	

4.3

1.4.3

(Eysenck Personality Inventory E.P,I)

(2000 ) (1986 ) .(2)

( ) ( ) ( - ) ( - ) (57) (9) (24)

(7.3)

24	34 32 29 27 25 22 20 17 15 13 10 8 5 3 1 56 53 51 49 46 44 41 39 37	-
24	35 33 31 28 26 23 21 19 16 14 11 9 7 4 2 57 55 52 50 47 45 43 40 38	-
9	54 48 42 36 30 24 18 12 6	
57		

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(57)

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12

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13

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12

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13

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.1.1.4.3

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(2)

(2000

:

**Construct Validity :** ( )

**Concurrent Validity :**

.(2007 )



**2.1.4.3**

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(Cronbach Alpha)  
 .(0.72) (0.84) ( - ) (0.74) ( - )

:

**Test – Retest Reliability :**

( 27 ) ( 92 )

) : ( 8.3

( 8.3 )

N**	NB	NA	E*	EB	EA		
0,84	0,81	0,84	0,88	0,85	0,82	92	
0,92	0,91	0,88	0,94	0,80	0,97	27	

\*

\*\*

( 0,94 ) ( 0,84 )

( Eysenck , 1974 )

( 0,97 ) ( 0,80 )

**Split – Half Reliability :**

( )  
Spearman – )

( Brown Prophecy Formula  
: (9.3)

( 9.3 )

90 =	210 =	2000 =	
0,74	0,75	*** 0,76	* EB EA
0,85	0,86	**** 0,86	
0,91	0,87	0,81	** NB NA
0,95	0,93	0,89	

( ) ( )

\*

( ) ( )

\*\*

\*\*\*

.( Eysenck , 1974 )

\*\*\*\*

( 50)

0, 74 ) ( )

( 0,78 )

( 0,81 )

. ( Eysenck , 1974 ) ( )

(

: **2.4.3**

2003 )

(2003 2003

(3) (39)

:

(1) ( )

(35)

:

**(10.3)**

10	10-1	
9	19-11	
8	27-20	
8	35-28	
35		

:

:

:

(35)

(175)

1.2.4.3 ( ) :

(3.11)

المتوسط الحسابي (5-1)	الوزن بالنسبة المئوية	درجة ممارسة السلوك العدواني
أقل من 2.5	أقل من 50%	منخفضة جدا
من 2.5-2.9	من 50-59.9%	منخفضة
من 3-3.4	من 60-69.9%	متوسطة
من 3.5-3.9	70% - 79.9%	كبيرة
4 فما فوق	80% فما فوق	كبيرة جدا

)

.(

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### 2.2.4.3

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( 5)

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(38 37 26 18)

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.(4)

(35)

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(Internal Consistency )

(12.3) .(Cronbach Alpha)( )

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(12.3)

0.91	
0.85	
0.78	
0.85	
0.95	

(3.12)

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.1

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2008

: **6.3**

: :

-2 -1 : .1

-2 -1 : : .2

-2 -1 : .3

-3 -2 -1 : .4

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-1

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: **7.3**

(SPSS)

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LSD

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1.4

2.4

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(SPSS)

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**:1.4**

"

"

(60)

.(3.13)

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"

**(3.13)**

-				بعد الانطواء - الانبساط			
%		%		%		%	
%86.1	389	%13.9	63	%65.5	296	%34.5	156

(3.13)  
(%65.5) (%34.5)  
(%86.1) (%13.9)

.

: **: 2.4**

(17.4 16.4 15.4 4.14)

: (18.4)

(4.14)

	56.9	2.84	الجبأ إلى العنف لفظ حقوقي	2	1
	53.6	2.68	أندفع إلى ضرب الآخرين	1	2
	50.5	2.53	اندفع إلى ضرب الآخرين عندما أتعرض للإهانة	3	3
جدا	40.0	2.00	أحطم الأثاث في حالة غضبت	6	4
جدا	37.7	1.89	ارمي المخلفات والقمامة في الساحات	9	5
جدا	37.6	1.88	أرد على العدوان بالعدوان	4	6
جدا	37.5	1.87	ارسم على جدران قاعات المحاضرات	8	7
جدا	35.4	1.77	اشوه مرافق الجامعة العامة (كالكراسي) بالكتابة عليها	10	8
جدا	33.8	1.69	اعتدي بالضرب على كل من يختلف معي بالرأي	7	9
جدا	33.0	1.65	أتشاجر مع زملائي بالأيدي	5	10
جدا	<b>41.59</b>	<b>2.08</b>	الدرجة الكلية لبعء العدوان المادي		

(50) \* (5) \*

(4.14)

(3 1 2)

(%50.53 %53.63 %56.86)

(5 7 10 8 4 9 6)

(%33.0 -%40.0) (39)

.(%41.59)

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(15.4)

	57.3	2.86		11	1
	49.7	2.49		14	2
	48.4	2.42		15	3
	46.1	2.30		12	4
	46.0	2.30		19	5
	44.0	2.22		17	6
	41.6	2.08		16	7
	40.3	2.02		13	8
	40.2	2.01		18	9
	<b>45.98</b>	<b>2.30</b>			

(45) \* (5) \*

(4.15)

(11)

(%57.3)

12 15 14)

(18 13 16 17 19

(%40.2 -%49.7)

.(%45.98)

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(16.4)

	57.4	2.87		20	1
	55.0	2.75		24	2
	40.8	2.04		22	3
	38.5	1.93		23	4
	36.00	1.80		26	5
	35.5	1.78		21	6
	31.8	1.59		27	7
	30.6	1.53		25	8
	<b>40.82</b>	<b>2.04</b>			

(40) \* (5) \*

(4.16)

(24 20)

(%55.0 %57.4)



(25 27 21 26 23 22)

(%30.6 -%40.8)

.(%40.82)

(4.17)

	61.4	3.07	لا أتحمل النقد من الآخرين	30	1
	54.5	2.73	اشعر أنني سريع الغضب	28	2
	51.6	2.58	لا أتمكن من ضبط مشاعر غضبي عندما يختلف معي احد بالنقاش	33	3
جدا	49.4	2.47	لا أغفر للناس أخطاءهم	34	4
جدا	48.2	2.41	لا أسامح بسهولة عند إيذائي	31	5
جدا	46.8	2.34	أشعر بالقسوة في قلبي	32	6
جدا	45.2	2.26	تضايقتني عادات الآخرين	29	7
جدا	41.0	2.05	لا أتقبل بسهولة أي تعليق من احد أفراد هيئة التدريس	35	8
جدا	49.8	2.49	الدرجة الكلية لبعد الغضب		

(40) \* (5) \*

(17.4 )

(30)

(%61.4)

(33 28)

(%51.6 %54.5)

31 34)

(35 29 32  
(%41. %49.4)

.(%49.8)

-5

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**(4.18)**

جدا	49.76	2.49	الغضب	1
جدا	45.98	2.30	العدوان اللفظي	2
جدا	41.59	2.08	العدوان المادي	3
جدا	40.82	2.04	العدائية	4
جدا	44.40	2.22		

: (18.4)

-1

.(%44.4)

-2

:

: الغضب (%49.8)

: العدوان اللفظي (%45.9)

: العدوان المادي (%41.6)

: العدائية (%40.9)

:

(3.4)

:

( $\alpha \leq 0.05$ )

(Independent t-Test)

( )

: (19.4)

( ) (4.19)

	( )	(257= )		(195= )		
0.42	0.80-	2.0478	9.6716	2.7958	9.3043	
0.84	0.19-	2.5798	15.3432	1.7598	15.2913	
0.83	0.20-	1.4906	9.8857	2.3626	9.7857	
0.81	0.23-	2.0625	16.1757	2.1317	16.1257	

( $\alpha \leq 0.05$ )

\*

(450)

\*

(19.4)

0.84 0.42)

( )

( $\alpha \leq 0.05$ )

(81 0.83

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

(Independent t-Test)

( )

: (20.4)

( ) (20.4)

	( )	(265= )		(187= )		
0.75	0.31	2.5744	9.4615	2.1011	9.6042	
0.96	0.04-	2.5534	15.3257	1.7656	15.3140	
0.43	0.78-	2.1213	10.0000	1.5768	9.6154	
0.68	0.40	2.1341	16.1184	2.0314	16.2050	

( $\alpha \leq 0.05$ )

\*

(450)

\*

(4.20)

0.96 0.75)

( )

( $\alpha \leq 0.05$ )

(0.68 0.43

( $\alpha \leq 0.05$ )

:

**5.4**

( $\alpha \leq 0.05$ )

(Independent t-Test)

( )

:

(21.4)

( ) (21.4)

	( )	(212= )		(240= )		
0.09	1.69	2.7866	9.1000	1.9498	9.8571	
0.43	0.77-	2.7111	15.4307	1.7893	15.2264	
0.11	1.59	2.3553	9.4688	1.2304	10.2258	
*0.05	2.45	2.1114	15.9889	2.0658	16.2967	

( $\alpha \leq 0.05$ )

\*

(450)

\*

(21.4)

0.43 0.09)

( )

( $\alpha \leq 0.05$ )

(0.14 0.11

(0.05)

( $\alpha \leq 0.05$ )



6.4

( $\alpha \leq 0.05$ )

(22.4)

(22.4)

مخيم ن=20	قرية ن=256	مدينة ن=175	
9.8000	9.7031	9.2273	
15.6154	15.3765	15.2035	
9.0000	9.6364	10.1034	
17.4211	16.1250	16.0342	

(22.4 )

: (23.4) (One-way ANOVA)

(23.4)

	" "					
0.57	0.55	3.154 4.091	6.308 625.887 632.195	2 153 155		
0.73	0.31	1.604 5.138	3.209 1505.301 1508.510	2 293 295		
0.57	0.55	2.043 3.705	4.087 222.326 226.413	2 60 62		
* 0.02	3.80	16.393 4.306	32.785 1661.960 1694.746	2 386 388		

( $\alpha \leq 0.05$ )

\*

(23.4)

0.73 0.57) ( )

( $\alpha \leq 0.05$ ) (0.57)

( )

(0.02)

( $\alpha \leq 0.05$ )

: (4.24) (LSD )

**LSD (24 )**

-

مخيم	قرية	مدينة		
			16.0342	مدينة
			16.1250	قرية
	*1.296-	*1.386-	17.4211	مخيم

\* دال إحصائيا عند مستوى ( $\alpha \leq 0.05$ )

: (24.4)

-1

7.4

( $\alpha \leq 0.05$ )

(Independent t-Test)

( )

: (25.4)

( ) (25.4)

	( )	(257= )		(195= )		
0.95	0.06	0.7253	2.2182	0.7235	2.2223	

( $\alpha \leq 0.05$ )

\*

(450)

\*

(25.4)

(0.95)

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

: **8.4**

( $\alpha \leq 0.05$ )

(Independent t-Test)

( )

: (26.4)

( ) (26.4)

	( )	(265= )		(187= )		
0.48	0.69	0.7144	2.2000	0.7378	2.2483	

( $\alpha \leq 0.05$ )

\*

(450)

\*

(26.4)

(0.48)

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

: **9.4**

( $\alpha \leq 0.05$ )

(Independent t-Test)

( )

: (27.4)

( ) (27.4)

	( )	(212= )		(240= )		
0.38	0.86	0.6978	2.1886	7463.	2.2478	

( $\alpha \leq 0.05$ )

\*

(450)

\*

(27.4)

(0.38)

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

:

10.4

( $\alpha \leq 0.05$ )

(One-way Anova)

: (29.4) (28.4)

(28.4)

مخيم ن=20	قرية ن=256	مدينة ن=175	
1.9857	2.1871	2.2950	

(28.4 )

: (4.29) (One-way Anova)

(29.4)

	" "					
0.10	2.26	1.181	2.361	2		
		0.521	233.864	449		
			236.225	451		

( $\alpha \leq 0.05$ )

\*

(29.4)

(0.10)

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

:

**11.4**

( $\alpha \leq 0.05$ )

(30.4)

:



(30.4)

*0.49-	* 0.35-	*0.30-	*0.62-	* 0.22-	
*0.32	*0.20	* 0.32	*0.30	* 0.31	
*0.44	0.12	*0.70	*0.31	*0.32	
*0.43-	*0.40-	*0.36-	*0.36-	*0.38-	

( $\alpha \leq 0.05$ )

•

: (30.4)

-1

-0.22 )

(-0.35 -30 -0.62

( $\alpha \leq 0.05$ )

.-(-0.62)

-2

0.30 0.31 )

$(\alpha \leq 0.05)$

(0.20 0.32

-3

(0.12 )

$(\alpha \leq 0.05)$

( 0.70 0.31 0.32 )

$(\alpha \leq 0.05)$

-4

-0.38 )

(-0.43 -0.40 -0.36 -0.36

$(\alpha \leq 0.05)$



1.5

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2.2.5

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5.2.5

6.2.5

7.2.5

8.2.5

9.2.5

10.2.5

11.2.5

3.5

: 1.5

: 2.5

: 1.2.5

" "

(%5.34)

(%65.5 )

(%86.1) (%13.9)

(%80.9)

(2006)

(%19.1)

" "

: 2.2.5

.(%44.4)

(2007)

(2003)

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: الغضب (%49.8)

: العدوان اللفظي (%45.9)

: العدوان المادي (%41.6)

: العدائية (%40.9)

(2004)

(2003)

2008/5/15 – 2008/4/20

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**3.2.5**

**( $\alpha \leq 0.05$ )**

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(2003)

(1997)

(1999)

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(1993)

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**4.2.5**

**( $\alpha \leq 0.05$ )**

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(0.68 0.43 0.96 0.75)

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( $\alpha \leq 0.05$ )

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**5.2.5**

**( $\alpha \leq 0.05$ )**

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( 0.14 0.11 0.43 0.09)

(



( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

(0.05)

(1999)

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**6.2.5**

( $\alpha \leq 0.05$ )

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(0.57 0.73 0.57)

( $\alpha \leq 0.05$ )

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( $\alpha \leq 0.05$ )

(0.02)

**7.2.5**

:

$(\alpha \leq 0.05)$

(0.95)

$(\alpha \leq 0.05)$

(1995)

(2006)

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(2005)

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2007) (Pena& others 2008) (2000) (2001)

(Brady

" "

: **8.2.5**

**( $\alpha \leq 0.05$ )**

(0.48)

**( $\alpha \leq 0.05$ )**

(2001)

: **9.2.5**

**( $\alpha \leq 0.05$ )**

(0.38)

**( $\alpha \leq 0.05$ )**

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**10.2.5**

**( $\alpha \leq 0.05$ )**

(0.10)

( $\alpha \leq 0.05$ )

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**11.2.5**

**( $\alpha \leq 0.05$ )**

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( Soga 2002) (1986)

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( $\alpha \leq 0.05$ )

2008/5/15 – 2008/4/20

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(Center & Kemp,2002)

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2008/5/15 – 2008/4/20

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 .(138-109)2 . 7 .  
 .(2007).  
 (48-11) 11 4  
 .(1986).

.(2000).

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.(432-401 ) 2 . 5 .

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.(346-322 ) 2 . 31 .

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.(1989).

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.(1999).

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ملحق 3 : استبانة السلوك العدوانى قبل التعديل

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ملحق 5: قائمة أسماء المحكمين.

الرقم	الاسم	مكان العمل
1	أ.د. احمد فهيم جبر	جامعة القدس
2	د.محسن عدس	جامعة القدس
3	د.إياد الحلاق	جامعة القدس
4	د.زياد قباجه	جامعة القدس
5	د.سمير الشقير	جامعة القدس
6	د.عبد عساف	جامعة النجاح
7	د.غسان الحلو	جامعة النجاح
8	د.زاهر حنني	جامعة القدس المفتوحة
9	د.كفاح حسن	جامعة القدس المفتوحة
10	د.رائد نمر	جامعة القدس المفتوحة
11	د.حسني عوض	جامعة القدس المفتوحة

فهرس الجدول:

66		1.3
67		2.3
68		3.3
68		4.3
69		5.3
69		6.3
70		7.3
72		8.3
73		9.3
74		10.3
75		11.3
77		12.3
81		13.4

83		14.4
85		15.4
87		16.4
89	المتوسطات الحسابية والنسب المئوية لدرجة ممارسة السلوك العدواني لدى طلبة جامعة القدس تبعا لبعدها الغضب مرتبة تنازليا حسب درجة ممارسة السلوك	17.4
90		18.4
92	( )	19.4
93	( )	20.4
95	( )	21.4



96		22.4
97		23.4
98	LSD -	24.4
99	( )	25.4
100	( )	26.4
101	( )	27.4
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103		29.4
104		30.4

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127	References	81
129		82
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