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إجازة الرسالة

قلق المستقبل وعلاقته بتقدير الذات لدى طلبة جامعة القدس.

عطاف حسين أبو الرب

20910123

إشراف: د. إياد الحلاق

نوقشت هذه الرسالة وأجيزت بتاريخ 13/10/2012 من لجنة المناقشة المدرجة أسماؤهم

وتوافقهم

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التوقيع:

3- ممتحنا خارجيا: د. كامل كتلو

القدس / فلسطين

1433هـ / 2012 م

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..... :

. 2012 / 11 / 1

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:(Anxiety) •

.(2008)

:

:(Future anxiety) •

.(2000)

: •

:(self- esteem) •

)

.(1983) () (

: •

(2008)
(434)

(2005)

(8483)

%5

(SPSS)

%62.9

% 55.3

:

Future Anxiety and its Relationship to Self Esteem among the Students of Al-Quds University.

Student's Name: Etaf Abu Al – Rub.

Supervisor's Name: Dr. Eyad Hallaq.

Abstract

The aim of this study is to determine the level of future anxiety and its relationship with the self esteem among the students of Al-Quds university in Palestine, in light of the variables of sex, faculty, major accumulative average and academic year level. In order to achieve the objectives of the study, the researcher applied a future anxiety scale of (Shqeir, 2005) and self esteem scale of (Belcilani, 2008) developed on the Palestinian environment, on a random sample of 434 students who consisted of a rate of 5% of Al-Quds university students who are (8483) students.

The data were statistically processed using the Statistical Package for Social Sciences (SPSS) program. The study results showed that the macro-level of AL-Quds university students' responses on the paragraphs of the future anxiety scale were medium as the average percentage of the respondents' responses to these paragraphs reaches was 62.9%, the macro-level of AL-Quds university students responses on the paragraphs of the self-esteem scale were high as the average percentage of the respondents responses to these paragraphs reaches was 55.3% , there is a statically significant negative correlation between the future anxiety level and the self esteem level among Al-Quds university students, that is the increase in the future anxiety level leads to a decrease in the self esteem level among students. Moreover, there are statistically significant differences in the level of the future anxiety among Al-Quds university students according to the variables of sex for the favor of males, and major accumulative average for the favor of lowest average. While, there are no statistically significant differences in the level of the future anxiety among Al-Quds university students according to the variables of faculty and academic year level. In addition, there are statistically significant differences in the level of the self esteem among Al Quds university according to the variable of sex for the favor of females. Whereas, there are no statistically significant differences in the level of the self esteem among Al-Quds university students according to the variables of faculty, academic year level and major accumulative average.

In the light of these results the research suggested several recommendations such as, taking care of students' issues and pushing them to think positively about their future in consistent with our Palestinian society, working hard to strengthen students' future plans that suite future challenges economically and socially, preparing preventive and developing programs to help students in understanding their selves, duties, and achievements in order to make them more positive in facing life requirements, and any difficulties that might appear. Finally, more investigations should be prepared and implemented on the topics of future anxiety and its relationship with other variables and more data should be collected from other disciplines of our Palestinian society.

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.1

: 1.1

-.%30

.(2003)

%40

.(2002)

(Zaleski, 1996)

(2005)

(2003)

(1995)

(1992)

)

.(2007

.(2007

)

%95

(2002)

)

.(2006

: **.2.1**

()

(2008)

: **.3.1**

-1

-2

-3

-4

-5

		:	.4.1
($\alpha \leq 0,05$)		:	-1
($\alpha \leq 0,05$)		:	-2
($\alpha \leq 0,05$)		:	-3
($\alpha \leq 0,05$)		:	-4
($\alpha \leq 0,05$)		:	-5
($\alpha \leq 0,05$)		:	-6
($\alpha \leq 0,05$)		:	-7
($\alpha \leq 0,05$)		:	-8
($\alpha \leq 0,05$)		:	-9

: .5.1

: .6.1

:

•
)
)
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 .(
 : **.7.1**
 -1
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 .(2012/2011)
 -3
 -4

.	.	:
	.	:
.		-1
	.	-
	.	-
.		-2
	.	-
	.	-
	.	:

.2

1.2

.1.1.2

: .1.1.1.2

.(2007,)

.(1998)

:Anxiety

.2.1.1.2

(1987)

:DsM4

.3.1.1.2

Panic Attack •

:Agoraphobia •

Panic Disorder without Agoraphobia

Agoraphobia without Panic Disorder

Specific Phobia •

Social Phobia •

Obsessive –Compulsive Disorder •

Posttraumatic Stress Disorder •

Acute Stress Disorder •

Drug Anxiety Disorder •

Generalized Anxiety Disorder •

: **.14.1.1.2**

()

(1998)

: **.5.1.1.2**

:

(2008)

: **.1**

(2005)

Freud

)

(1998

:

Horney

:

.(2004)

(1941)

. (1993)

:

.2

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.(1994

Skinnar

.(2001)

.(2005)

.(1987)

.3

Bandura

.(Zaleski ,1996)

.(2002 ,)

:

.4

.(1994)

" Beck

.(37 2007) ."

.(2008)

.(2002)

Ellis

.(2008)

Beck

Ellis

. (2006)

: .5

)

.(1983

.(2009)

(Rogers, 1951)

.(2009)

. (2010)

Future anxiety .2.1.2

: .1.2.1.2

: **.2.2.1.2**

.(2009)

.(Zaleski, 1996)

(1996) Zaleski

...
(Zaleski,

.1996)

.(2004)

(2005)

)

.(2005

: **.3.2.1.2**

.(2000)

(2009)

(2002)

:(Moline, 1990)

-1

-2

-3

-4

-5

-6

-7

(2010)

(2002)

(2009)

-1

-2

-3

.4.2.1.2

(Moline, 1990)

(Zaleski, 1996)

(2000)

-1

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-6

-7

-8

-9

- 10

: **.5.2.1.2**

.(2005)

)

.(2002

(2009)

(Zaleski, 1996)

(Eysenck, 1992)

.(2010)

Beck

.(2010)

.(2000)

)

.(1999

Self-Esteem .3.1.2

: .1.3.1.2

.(Cripe, 2001)

: .2.3.1.2

(Rogers, 1969)

.(1983)

.(1985)

(1977) Walman

.(2002)

(Murk, 1999)

(Isaacs, 1982)

(2003)

(2008)

: .3.3.1.2

) .

.(2007

:

.4.3.1.2

.(2007) .

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-1

:

:

-2

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-3

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.5.3.1.2

(1970) Mutin

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:

)

.(2003

: **.6.3.1.2**

:

: -1

: -2

: -3

.(2007) .

:

.(1998) .

: **.7.3.1.2**

.(2007)

.(2007)

: .8.3.1.2

: .1

Freud

.(2005)

Freud

)

.(1998

: .2

.(2008)

)

.(2007

: .3

Rogers

.(1998)

(1942) Maslow

:

.(2003)

: .4

)

.(2004

: **.9.3.1.2**

:**(Zelar, 1969)** -1

.(1989)

:(Rosenberg, 1965)

-2

.(2007)

: .4.2

: .1.4.2

: :

:(2011)

40 180
20 20

%36.1

– :(2010)

360

(165)

(195)

.(2005)

:(2010)

:(2009)

)

)
(250)
:

.(

-1

-2

-3

-4

:(2009)

(400) 720

(320)

:(2008)

(200)

()

:(2008)

-18)

(198)

(58

(45-32)

(31-18)

:(2007)

(408)

(210)

(198)

:(2007)

(336)

(159)

(177)

:(2006)

)

(

(604)

.(

)

(2006-2005)

%5

(12708)

()

()

()

:(2005)

()

2284

:

-1

-2

-3

:(2003)

(75) (75) (150)

Zaleski

:

:(2002)

(58) (58) (116)

:(1999)

23.57

32-21

:

35

-1

.%48.8

()

-2

.%42.8

(0.05)

:(1995)

(157)

:

:

:(Eysenck.et al, 2006)

-18)

(17-13)

(29

:

-1

-2

:(Bolanwski, 2005)

(1000)

:(Kagan,et.al.(2004))

(17-11)

(123)

:(Zaleski & Janson, 2000)

external

:

locus up control

(1996)

:(Morrow,2000)

(24)

(38) (25)

:

()

:(Byrne et al, 1997)

25

(25)

()

-1

-2

-3

:(Macleod et al, 1997)

(35)

(16)

(17)

:(Rappaport,1991)

27

(54)

(27)

:

-1

()

-2

:(Seginer, 1987)

(114)

(112)

)

.(

: **.2.4.2**

: :

:(2008)

(1983)

(50)

(60)

(110)

.2005

:

(50-20)

-1

-2

-3

-4

-5

:(2008)

(662)

412

250

382

280

:

-1

-2

-3

-4

:(2007)

(119)

(249)

(130)

:(2007)

:

-1

-2

-3

-4

:(2007)

(354)

:

-1

-2

-3

-4

:(2000)

(60)

(120)

(60)

-1

-2

:(2000)

()

0.05

.()

:(2000)

.()

.()

.()

126

.()

:(2009)

(2000)

(111)

(235)

(124)

()

:(2009)

(1998)

(503)

:(1995)

:

(380)

-1

-2

:(1995)

(40) :

40

:

-1

-2

:(2007)

:(1985)

:

:

:(Sowislo and Orth , 2012)

(18)

(77)

:(El Anzi, 2005)

(400)

:(Cook and Brown, 2003)

(98)

()

%48

%2

%50

:(Ellis, 1999)

(30)

(14)

(24)

(5)

:(2003) (Black , 1996)

(%54) (90)

(%15.2)

(%18.2)

(1995) Lease

Phillips

Duboi

:(1995)

:(Pallas et . al 1990)

:(Zuckerman, 1985)

(804)

(127)

: **.3.4.2**

(2006) :
) (2008) (2007) (2002)
(2008) (2009) (2010) (2011

(2002)

(2001) 36.1%
(2007)

(2006)
()

(Seginer, 1987)

(Morrow, 2000)

) (2009) (2008) (1995)
(2007) (2010)

(2003) (2006) (2005)

(2007) (2007) (2000) :
(2000) (1995) (2000)

(Sowislo and Orth, 2012) (2008)
(Pallas et al., 1990)

(Zuckerman ,1985)

(2008) (1995)

)

(2000

.(2008) (2010)

.()

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.3

.1.3

2.3

3.3

) :

(1.3) (8483) (2021 _ 2011

: (-1.3)

442	315	127	

: (-1.3)

883	353	530	
369	315	54	
746	457	289	
1209	438	771	
1052	339	713	
554	186	368	
3228	1576	1652	
8483	3979	4504	

(434)
 (stratified random sample)
 5 (439) %5
 (434)
 %52.5 (-2.3)
 %47.5
 :(-2.3)

52.5	228		
47.5	206		
8.8	38		
10.4	45		
12.2	53		
37.6	163		
5.5	24		
6.7	29		
4.6	20		
14.3	62		
18.7	81	69-60	

59.9	260	79-70	
19.8	86	89-80	
1.6	7	90	

%8.8

%37.6

%12.2

%10.4

%4.6

%6.7

%5.5

%14.3

(-2.3)

27.2	118		
24.7	107		
25.3	110		
22.8	99		

69-60

%18.7

-2.3)

90 %1.6

89-80

%19.8

79-70

%59.9

%24.7

%27.2

(

%22.8

%25.3

: .5.3

:(2005)

:

(2005)

(2010)

()

()

(4 3 2 1 0) :

5

()

()

()

(0 1 2 3 4)

.

:

(28)

22 21 20 17)

-1

.(24

.(26 25 19 18 10)

-2

14 13 11 6 3)

(

)

-3

.(28 23

.(16 12 9 8 7 4)

-4

.(27 15 5 26)

-5

(112 -0)

:

:(3.3)

112-91	()	0-1-2-3-4	10-1
90 - 68			
67 - 45	()	4-3-2-1-0	28 -11
44 - 22			
21 -			
112 -			

:

(0.01) (0.05)

0.501)

(0.01)

(0.702

(0.83)

(0.703)

:

(10) ()

(4)

(28)

:

(Pearson Correlation)

:(4.3)

	R			R			R	
0.000	.337**0	21	0.000	.316**0	11	0.000	.400**0	1
0.000	.404**0	22	0.000	.482**0	12	0.000	.427**0	2
0.000	.615**0	23	0.000	.288**0	13	0.000	.426**0	3
0.000	.401**0	24	0.000	.417**0	14	0.000	.423**0	4
0.000	.412**0	25	0.000	.581**0	15	0.000	.412**0	5
0.000	.457**0	26	0.000	.665**0	16	0.000	.377**0	6
0.000	.526**0	27	0.000	.594**0	17	0.000	.568**0	7
0.000	.622**0	28	0.000	.588**0	18	0.000	.434**0	8
			0.000	.548**0	19	0.000	.373**0	9

			0.000	.405**0	20	0.000	.504**0	10
--	--	--	-------	---------	----	-------	---------	----

.($\alpha \leq 0,05$) *

.($\alpha \leq 0.01$) **

:

(0.866)

:(2008)

(2008)

) 33

(Smith, 1978)

.(
.(Rosenberg, 1995)

0.81

:

(2)

(3)

(1)

30 – 29 – 28 – 25 – 23 – 20 – 17 – 16 – 14 – 6 – 5 – 4 – 1 :

(1)

31 –

(33)

(3)

(2)

(1-2-3)

()

3

.(3-2-1)

(6)

:

33

(5)

جدول رقم (5.3) : نتائج معامل الارتباط بيرسون (Pearson Correlation) لمصفوفة ارتباط فقرات مقياس تقدير الذات

	R			R			R				
0.000	.558**	0	23	0.000	.546**	0	12	0.000	.468**	0	1
0.000	.560**	0	24	0.000	.541**	0	13	0.000	.502**	0	2
0.000	.196**	0	25	0.000	.525**	0	14	0.000	.515**	0	3
0.000	.434**	0	26	0.000	.535**	0	15	0.000	.355**	0	4
0.000	.489**	0	27	0.000	.536**	0	16	0.000	.456**	0	5
0.000	.611**	0	28	0.000	.168**	0	17	0.000	.479**	0	6
0.316	.0480		29	0.000	.557**	0	18	0.000	.478**	0	7
0.000	.487**	0	30	0.000	.389**	0	19	0.000	.527**	0	8
0.000	.450**	0	31	0.000	.229**	0	20	0.000	.213**	0	9
0.000	.571**	0	32	0.000	.530**	0	21	0.000	.457**	0	10
0.000	.362**	0	33	0.000	.513**	0	22	0.000	.436**	0	11

. ($\alpha \leq 0,05$)

*

. ($\alpha \leq 0,01$)

**

:

(0.871)

: .6.3

: -1

:

. -2 -1 : -1

7 -6 -5 -4 -3 -2 -1 : -2

-8 -

.(90)- 4 (89 - 80) -3 (79-70) -2 (69-60) -1 : -3

. -4 -3 -2 -1 : -4

: -2

. -1

. -2

: .7.3

.8.3

()

(t- test) ()

Cronbach)

Statistical Package For Social) (SPSS)

(One Way ANOVA)

(Alpha

.(Sciences

●

●

●

*

*

:

.4

1 . 4

"

"

:

:(1.4)

2.33	
3.67-2.34	
3.68	

:(2.4)

1.66	
2.33-1.67	
2.34	

: 2.4

: 1.2.4

:(-34.)

	1.152	3.47		22
	1.208	3.45		21
	1.168	3.22		20
	1.248	3.08) (25
	1.196	3.02		11
	1.239	3.02		23

	1.286	2.90	()	26
--	-------	------	-----	----

:(-3.4)

	1.211	2.82		15
	1.192	2.79		24
	1.179	2.73		8
	1.215	2.72		17
	1.320	2.67)	19
	1.108	2.59	(9
	1.210	2.53		12
	1.132	2.52		10
	1.242	2.52		16
	1.248	2.51		13

	1.254	2.51		14
	1.255	2.47		18
	1.308	2.43		27

:(-3.4)

	الانحراف المعياري	المتوسط الحسابي		
	1.084	2.41		4
	1.201	2.38		7
منخفضة	1.349	2.33		28
منخفضة	1.120	2.29		3
منخفضة	1.299	2.18		1
منخفضة	1.054	2.00		2
منخفضة	1.146	1.90		5
منخفضة	1.155	1.84		6
	.562880	2.6174		

(0.562) (2.617)
 %33.4
 .%3.7 %62.9
 (6) (22) (4.3)
 " " " "
 " (3.47) " "
 " " " "
 " (1.84) " "
 "(1.90) " "

: **2.2.4**

:(-4.4)

	.5450	2.74		21
	.6590	2.60		32
	.5850	2.58		6
	.6120	2.57		16

	.6400	2.55		24
	.6560	2.53		22
	.7070	2.52		30
	.6910	2.50		14
	.6490	2.49		5
	.6900	2.48		31
	.6830	2.47		7
	.7060	2.47		28
	.6770	2.43		8

:(- 4.4)

	.6830	2.38		13
	.6590	2.36		27
	.7080	2.35		11
	.6640	2.32		18
	.6210	2.31		26
	.6200	2.29		10
	.6970	2.28		2

	.6850	2.27		15
	.7290	2.26		33
	.7920	2.24		9
	.7000	2.21		3
	.7170	2.21		12
	.7640	2.14		19
	.7220	2.14		20
	.6620	2.11		17
	.6920	2.11		25
	.7220	1.79		29
	.299980	2.3611		

(0.299) (2.361)

%0.2

. %55.3 %44.5

(14) (19) (4.4)

" (2.74) " "

" " (2.60) "

" " " (1.79) "

" (2.11) "

: **3.2.4**

($\alpha \leq 0.05$)

()

:(5.4)

	()	
0.000	0.589-	

(-0.589)

(5.4)

(0.000)

($\alpha \leq 0.05$)

: **4.2.4**

(0.05 ≥ α)

:(6.4)

	"t"					
0.000	4.512	432	.582560	2.7301	228	ذكر
			.513480	2.4927	206	أنثى

(0.000)

(4.512)

" "

(0.05 ≥ α)

:(7.4)

.563310	2.5085	38	
.433390	2.6960	45	
.526530	2.6476	53	
.612580	2.6713	163	
.513990	2.5565	24	
.664970	2.5727	29	
.434270	2.5786	20	
.541350	2.5167	62	

(7.4)

one way)

:

(ANOVA

:(8.4)

	" "				
.4860	.9270	.2940	7	2.057	
		.3170	426	135.130	
			433	137.187	

(0.486)

(0.927)

(0.05 ≥ α)

:

(0.05 ≥ α)

"

"

:(4.9)

.503350	2.6424	81	69-60
.570520	2.6549	260	79-70
.573230	2.4560	86	89-80
.482130	2.9184	7	90

(9.4)

one)

:

(way ANOVA

:(10.4)

	" "				
.0150	3.524	1.097	3	3.292	
		.3110	430	133.895	
			433	137.187	

(0.015)

(3.524)

(0.05 ≥ α)

(LSD)

:(-11.4)

.8600	.012530-	79-70	69-60
*.0310	.18644*0	89-80	
.2100	.275950-	90	

(α ≤ 0,05)

*

(LSD) :(- 11.4)

.8600	.012530	69-60	79-70
*.0040	.19896*0	89-80	
.2180	.263420-	90	
*.0310	.18644*0-	69-60	89-80
*.0040	.19896*0-	79-70	
*.0360	.46239*0-	90	
.2100	.275950	69-60	90
.2180	.263420	79-70	
*.0360	.46239*0	89-80	

.($\alpha \leq 0,05$)

*

(89-80) (79-70)

(89-80) (69-60)

(90) (89-80)

.(LSD)

:

(0.05 \geq α)

"

"

:(12.4)

.544740	2.6096	118	
.543170	2.6535	107	
.518200	2.6318	110	
.651140	2.5718	99	

(12.4)

one)

:

(way ANOVA

:(13.4)

	" "				
.7580	.3940	.1250	3	.3760	
		.3180	430	136.812	
			433	137.187	

(0.758)

(0.3940)

(0.05 ≥ α)

(0.05 ≥ α)

:(14.4)

	"t"					
0.000	5.088	432	.308410	2.2937	228	
			.272280	2.4356	206	

(0.000)

(5.088)

" "

(0.05 ≥ α)

:(4.15)

.257870	2.4370	38	
.338220	2.2875	45	
.277590	2.3385	53	
.313930	2.3525	163	
.289820	2.3510	24	
.294540	2.3103	29	
.321640	2.3985	20	
.265880	2.4252	62	

(15.4)

(one way ANOVA)

:

:(16.4)

	" "				
.2140	1.376	.1230	7	.862	

		.0890	426	38.104	
			433	38.966	

(0.214)

(1.376)

(0.05 ≥ α)

(0.05 ≥ α)

:(17.4)

الانحراف المعياري	المتوسط الحسابي	العدد	المعدل التراكمي
.298830	2.3333	81	69-60
.298050	2.3590	260	79-70
.308910	2.4070	86	89-80
.209840	2.1948	7	90

(17.4)

one way)

(ANOVA

:(18.4)

	" "				
.1820	1.630	.1460	3	.4380	
		.0900	430	38.528	
			433	38.966	

(0.1820)

(1.630)

(0.05 ≥ α)

(0.05 ≥ α)

:(19.4)

.277000	2.3757	118	
.303470	2.2962	107	
.313510	2.3810	110	
.301410	2.3915	99	

(19.4)

one)

:

(way ANOVA

:(20.4)

	" "				
.0790	2.281	.2030	3	.6100	
		.0890	430	38.356	
			433	38.966	

(0.079)

(2.281)

(0.05 ≥ α)

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%62.9

.(2.617)

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%33.4

(6)

(22)

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% 62.9

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 (Byrne et al., 1997) (Balanwski, 2005) (Kagan et al., 2004) al., 1997)
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 % 55.3 % 44.5

(2000) (2007)
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 (2008)
 (Cook and Brown, 2003)

(Ellis, 1999)

(2007)

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($\alpha \leq 0,05$)

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(Sowislo and Orth, 2012)

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($\alpha \leq 0,05$)

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: **.3.4.1.5**

($\alpha \leq 0,05$)

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$(\alpha \leq 0,05)$

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 **Abstract**

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