



"العلاقة بين مفهوم الذات ومركز الضبط لدى الأحداث الجانحين
في مراكز الأحداث التابعة لوزارة الشؤون الاجتماعية"

"العلاقة بين مفهوم الذات ومركز الضبط لدى الأحداث الجانحين
في مراكز الأحداث التابعة لوزارة الشؤون الاجتماعية"

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بسم الله الرحمن الرحيم

وَأذْكَرُ فِي الْكِتَابِ إِبْرَاهِيمَ إِنَّهُ كَانَ صَدِيقًا نَبِيًّا (41) إِذْ قَالَ لِأَبِيهِ يَا أَبَتِ لِمَ تَعْبُدُ مَا لَا يَسْمَعُ وَلَا يُبْصِرُ وَلَا يُغْنِي عَنْكَ شَيْئًا (42) يَا أَبَتِ إِنَّي قَدْ جَاءَنِي مِنَ الْعِلْمِ مَا لَمْ يَأْتِكَ فَاتَّبِعْنِي أَهْدِكَ صِرَاطًا سَوِيًّا (43) يَا أَبَتِ لَا تَعْبُدِ الشَّيْطَانَ إِنَّ الشَّيْطَانَ كَانَ لِلرَّحْمَنِ عَصِيًّا (44) يَا أَبَتِ إِنَّي أَخَافُ أَنْ يَمْسَكَ عَذَابٌ مِنَ الرَّحْمَنِ فَتَكُونَ لِلشَّيْطَانِ وَلِيًّا (45) . [مريم].

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Abstract

The Relationship between Self-Concept and locus of Control for Juveniles delinquent in juveniles centers belong to ministry of social affairs.

This study aims at knowing the degree of self concept and the degree of locus of Control for Juveniles delinquent in Juvenile Centers belong to Ministry of Social Affairs and examine the relationship between Self-Concept and locus of Control for Juveniles delinquent and determining the difference between them according to (sex, age, place of residence, time of committing crime and level of parents' income in NIS).

The study sample consisted of 111 juveniles delinquent in juveniles centers belong to ministry of social affairs selected randomly through facilitated sample, the rate of sample represents (33%) and so the number of sample who have submitted to statistical analysis 111 delinquents. According to records that belong to ministry of health for 2008-2009, the numbers of Juveniles delinquent are as follow 287 males and 41 females and the sample consisted of 75 males and 41 females whose number is 328 juveniles. The researcher used the scale of self concept prepared by Cooper Smith 1967 as well as locus of Control test (internal and external) prepared by Reutter and Arabization of Barhoom 1991. The two instruments were examined to check their validity and reliability through presenting them to a group of arbitrators, validity and consistency has been calculated for the two instruments with their various dimensions through internal consistency through using Cronbach Alpha formula, the two instruments have high reliability degree.

Data has been processed statistically through using mediums, standard deviations, (t-test) and One – Way ANOVA, Scheffe test and Person Correlation.

The results have showed that the degree of self concept for Juveniles delinquent in juvenile centers belong to ministry of social affairs was

medium. It has been showed that sample members are of external control, the findings have showed a degree of self concept according to place of residence variable for favor of juveniles living in cities. However, results have not showed that there are differences of self concept according to variables (sex, age, time of committing crime, level of parents income in NS), it has showed that there are no differences in locus of Control according to variables (sex, age, place of residence, time of committing crime, level of parents' income in NIS). The results have showed that there is adverse relationship between self concept variable and locus of Control for Juveniles delinquent centers belong to Ministry of Social Affairs.

In the light of the results, the researcher has concluded the following recommendations represented in It is necessary to approve and generalize counseling educational programs that aim. The necessity of conducting further studies and researches that aim at the hidden circumstances behind the deviation of children and their deviated behaviors. The necessity of providing psychologists and sociologists who are qualified to deal with juveniles.

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.(James ,1980).

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-(Kole & Med)

-(Ericson)

-(Rogers)

.(Rayner,2001) .(Marsh &Shavlone)

.(Marsh.et al,1988)

(Self - Concept)

(Ego)

.(1980)

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(Rogers, 1951)

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(Peterson)

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(Young)

Levin

(James,1951)

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(Coopersmith and Feldman,1974)

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(Mead,1962)

(Rogers, 1951)

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(Raimy)

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:Family influence :

:body influence :

:school experiences :

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(Fits)

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(Self- Sufficient) .1

(behavior) .2

(out look physical appearance) .3

(moral-ethical-self) .4

(family-self) .5

(social-self) .6

(Positive-Self) .7

(Negetive-Self) .8

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(Locus of Control)

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(Children abuse)

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(Wilson & James,1999)

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Paul Lerman

Network and Subculture Delinquency

gangs 1967

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:(Smith,Wethington,&Zhan,1996)

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":(Tomchin,et al. 1996)

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(1994) (Chandler,1976)

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(%65)

(39)

(85)

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(Heaton, 1973)

Heaton

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(Tyler & Vasu, 1985)

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(Bledsoe,1967)

(122)

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(West,1976)

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(Sherman& Hoffaman,1980)

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(Burint, 1984)

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(Deblinger Lipman & Steer, 1996)

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(Verduyn & Calam ,1999)

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(287)

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111	67.6	75		
	32.4	36		
111	25.2	28	15	
	74.8	83	20 – 15	
111	36.9	41		
	42.3	47		
	20.7	23		
111	44.1	49		
	55.9	62		
111	73.0	81	1500 – 2499	
	22.5	25	2500 – 3499	
	4.5	5	3500	

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.(3-3)

(Pearson correlation)

(5-3)

0.001	0.304**	14	0.006	0.258**	.1
0.000	0.387**	15	0.000	0.334**	.2
0.034	0.202*	16	0.003	0.276**	.3
0.004	0.275**	17	0.002	0.287**	.4
0.022	0.218*	18	0.007	0.253**	.5
0.000	0.387**	19	0.000	0.339**	.6
0.000	0.409**	20	0.000	0.400**	.7
0.000	0.465**	21	0.004	0.270**	.8
0.000	0.365**	22	0.000	0.361**	.9
0.000	0.343**	23	0.000	0.384**	.10
0.001	0.316**	24	0.063	0.177	.11
0.000	0.354**	25	0.000	0.373**	.12
			0.022	0.218*	.13

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(82)

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(Pearson correlation)

(5-3)

0.000	0.351**	13	0.000	0.365**	1
0.000	0.495**	14	0.000	0.360**	2
0.000	0.380**	15	0.001	0.312**	3
0.004	0.275**	16	0.041	0.194*	4
0.022	0.218*	17	0.000	0.410**	5
0.000	0.358**	18	0.082	0.166	6
0.040	0.195*	19	0.000	0.435**	7
0.000	0.465**	20	0.001	0.316**	8
0.000	0.365**	21	0.000	0.366**	9
0.000	0.343**	22	0.036	0.198*	10
0.001	0.316**	23	0.074	0.170	11
			0.000	0.377**	12

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(t-test) () :
(Scheffe) (one – way anova)

.(SPSS)

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(2009-2008)

(25 - 30)

SPSS

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: **1.1.4**

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:(1-4)

	3.70	13.02	111	

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.(**3.70**)

(**13.02**)

: **.2.1.4**

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: .1.2.1.4

($\alpha \leq 0.05$)

(t-test)

.(2-4)

(t-test) :(2-4)

0.871	109	0.162	4.15	13.06	75		
			2.56	12.94	36		

($\alpha \leq 0.05$)

(2-4)

(13.06)

.(12.94)

: .2.2.1.4

($\alpha \leq 0.05$)

(t-test)

.(3-4)

(t-test)

:(3-4)

0.222	109	-1.228	3.61	12.28	28	15	
			3.71	13.27	83	- 15 20	

($\alpha \leq 0.05$)

(3-4)

(12.28) (15)

.(13.27 (20 - 15)

: 3.2.1.4

($\alpha \leq 0.05$)

.(4-4)

:(4-4)

3.72	14.41	41		
3.21	11.80	47		
3.86	13.04	23		

(4-4)

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(14.41

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.(5-4)

(One Way Analysis of Variance)

:(5-4)

0.004**	5.914	74.367	2	148.735		
		12.576	108	1358.184		
			110	1506.919		

($\alpha \leq 0.05$)

(5-4)

(5.914=)

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.(6-4)

(Scheffe)

(Scheffe)

:(6-4)

1.3712	2.6061*			
-1.2350				

(6-4)

: .4.2.1.4

($\alpha \leq 0.05$)

(t-test)

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(t-test)

:(7-4)

0.068	109	-1.844	4.24	12.30	49		
			3.12	13.59	62		

($\alpha \leq 0.05$)

(7-4)

(12.30) ()

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.(13.59)

: 5.2.1.4

($\alpha \leq 0.05$)

.(8-4)

:(8-4)

3.87	13.18	81	1500 – 2499	
3.05	12.68	25	2500 – 3499	
4.20	12.20	5	3500	

(8-4)

(9-4)

(One Way Analysis of Variance)

:(9-4)

0.738	0.305	4.228	2	8.457		
		13.875	108	1498.462		
			110	1506.919		

(.49)

($\alpha \leq 0.05$)

(0.738)

(0.305=)

($\alpha \leq 0.05$)

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3.1.4

.(10-4)

:10.4

	2.42	10.52	111	

(10-4)

(10.52)

.(**2.42**)

: .4.1.4

($\alpha \leq 0.05$)

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: (6-10)

: .1.4.1.4

($\alpha \leq 0.05$)

(t-test)

.(11-4)

(t-test) :(11-4)

0.666	109	-0.433	2.54	10.45	75		
			2.16	10.66	36		

($\alpha \leq 0.05$)

(11-4)

(10.45)

.(10.66)

: .2.4.1.4

($\alpha \leq 0.05$)

(t-test)

.(12-4)

(t-test)

:(12-4)

0.695	109	0.393	2.26	10.67	28	15	
			2.48	10.46	83	15 - 20	

($\alpha \leq 0.05$)

(12-4)

(10.67) (15)

.(10.46) (20 - 15)

: .3.4.1.4

($\alpha \leq 0.05$)

(t-test)

.(13-4)

(t-test)

:(13-4)

0.171	109	1.378	2.62	10.87	49		
			2.23	10.24	62		

($\alpha \leq 0.05$)

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(10.87) ()
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.(10.24)

: **4.4.1.4**

($\alpha \leq 0.05$)

.(14-4)

:(14-4)

2.50	10.19	41		
2.66	10.91	47		
1.60	10.30	23		

(14-4)

.(10.91)

(10.19)

.(10.30)

.(15-4)

(One Way Analysis of Variance)

:(15-4)

0.341	1.086	6.363	2	12.726		
		5.861	108	632.968		
			110	645.694		

(15-4)

($\alpha \leq 0.05$)

(1.086=)

(0.341)

($\alpha \leq 0.05$)

: **5.4.1.4**

($\alpha \leq 0.05$)

.(16-4)

:(16-4)

2.40	10.22	81	1500 – 2499	
2.36	11.40	25	2500 – 3499	
2.34	11.00	5	3500	

(16-4)

.(17-4)

(One Way Analysis of Variance)

:(17-4)

0.094	2.420	13.847	2	27.694		
		5.722	108	618.000		
			110	645.694		

(17-4)

($\alpha \leq 0.05$)

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(2.420=)

($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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($\alpha \leq 0.05$)

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.(18-4)

(Pearson Correlation)

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0.000	-0.365	

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($\alpha \leq 0.01$)

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($\alpha \leq 0.05$)

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: **.2.1.5**

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: **.1.2.1.5**

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: **5.2.1.5**

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	287	
328	41	

.(2-3)

111	67.6	75		
	32.4	36		
111	25.2	28	15	
	74.8	83	20 – 15	
111	36.9	41		
	42.3	47		
	20.7	23		
111	44.1	49		
	55.9	62		
111	73.0	81	1500 – 2499	
	22.5	25	2500 – 3499	
	4.5	5	3500	

(Pearson correlation)

(5-3)

0.001	0.304**	14	0.006	0.258**	.14
0.000	0.387**	15	0.000	0.334**	.15
0.034	0.202*	16	0.003	0.276**	.16
0.004	0.275**	17	0.002	0.287**	.17
0.022	0.218*	18	0.007	0.253**	.18
0.000	0.387**	19	0.000	0.339**	.19
0.000	0.409**	20	0.000	0.400**	.20
0.000	0.465**	21	0.004	0.270**	.21
0.000	0.365**	22	0.000	0.361**	.22
0.000	0.343**	23	0.000	0.384**	.23
0.001	0.316**	24	0.063	0.177	.24
0.000	0.354**	25	0.000	0.373**	.25
			0.022	0.218*	.26

(Pearson correlation)

(5-3)

0.000	0.351**	13	0.000	0.365**	1
0.000	0.495**	14	0.000	0.360**	2
0.000	0.380**	15	0.001	0.312**	3
0.004	0.275**	16	0.041	0.194*	4
0.022	0.218*	17	0.000	0.410**	5
0.000	0.358**	18	0.082	0.166	6
0.040	0.195*	19	0.000	0.435**	7
0.000	0.465**	20	0.001	0.316**	8
0.000	0.365**	21	0.000	0.366**	9
0.000	0.343**	22	0.036	0.198*	10
0.001	0.316**	23	0.074	0.170	11
			0.000	0.377**	12

:(1-4)

	3.70	13.02	111	

(t-test)

:(2-4)

0.871	109	0.162	4.15	13.06	75		
			2.56	12.94	36		

(t-test)

:(3-4)

0.222	109	-1.228	3.61	12.28	28	15	
			3.71	13.27	83	- 15	
						20	

:(4-4)

3.72	14.41	41		
3.21	11.80	47		
3.86	13.04	23		

(One Way Analysis of Variance)

:(5-4)

0.004**	5.914	74.367	2	148.735		
		12.576	108	1358.184		
			110	1506.919		

(Scheffe)

:(6-4)

1.3712	2.6061*			
-1.2350				

(t-test)

:(7-4)

0.068	109	-1.844	4.24	12.30	49		
			3.12	13.59	62		

:(8-4)

3.87	13.18	81	1500 – 2499	
3.05	12.68	25	2500 – 3499	
4.20	12.20	5	3500	

(One Way Analysis of Variance)

:(9-4)

0.738	0.305	4.228	2	8.457		
		13.875	108	1498.462		
			110	1506.919		

:10.4

	2.42	10.52	111	

(t-test)

:(11-4)

0.666	109	-0.433	2.54	10.45	75		
			2.16	10.66	36		

(t-test)

:(12-4)

0.695	109	0.393	2.26	10.67	28	15	
			2.48	10.46	83	15 - 20	

(t-test)

:(13-4)

0.171	109	1.378	2.62	10.87	49		
			2.23	10.24	62		

:(14-4)

2.50	10.19	41		
2.66	10.91	47		
1.60	10.30	23		

(One Way Analysis of Variance)

:(15-4)

0.341	1.086	6.363	2	12.726		
		5.861	108	632.968		
			110	645.694		

:(16-4)

2.40	10.22	81	1500 – 2499	
2.36	11.40	25	2500 – 3499	
2.34	11.00	5	3500	

(One Way Analysis of Variance)

:(17-4)

0.094	2.420	13.847	2	27.694		
		5.722	108	618.000		
			110	645.694		

(Pearson Correlation)

:(18-4)

0.000	-0.365	

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91	(1-3)	.1
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101	:(1-4)	.4
102	(t-test) :(2-4)	.5
103	(t-test) :(3-4)	.6
104	:(4-4)	.7
105	One Way Analysis of) (Variance	:(5-4) .8
105	(Scheffe)	:(6-4) .9
106	(t-test)	:(7-4) .10
107		:(8-4) .11
107	One Way Analysis of) (Variance	:(9-4) .12

108		:10.4	.13
109	(t-test)	:(11-4)	.14
110	(t-test)	:(12-4)	.15
111	(t-test)	:(13-4)	.16
112		:(14-4)	.17
112	One Way Analysis of)	:(15-4) (Variance	.18
113		:(16-4)	.19
114	One Way Analysis of)	:(17-4) (Variance	.20
115	(Pearson Correlation)	:(18-4)	.21

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