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Abstract
The Social Economic Characteristics of Alcoholic in Amman
Governorate

Khaldon Joyed Irtaimah Al – Abadi

Mu'tah University, 2008

This study aimed at knowing the socioeconomic and demographic characteristics of alcohol addicts in Amman Governorate. In order to achieve the study objectives, a questionnaire was designed, and it Consisted of two parts, in which the first part included the independent variables, and the second part included 53 questions related to the socioeconomic and demographic characteristics of the subjects, the questionnaire was distributed to an organize random sample consisted of two subjects.

The study indicated the existence of a significant statistical relationship between age and the beginning of addiction and the subjects educational level, the educational level of the subjects parents, the fathers preference of one of his children comparing to others, type and location of neighborhood, the subjects profession, and the beginning of addiction, and the social causes, method of addiction, kind of al alcohol, and economic causes. In addition to that, the study did not find a significant relationship between age at the beginning of addiction and the place of residence, and the absention of addiction, finally, the study presented some recommendations.

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(Sutherland 1947) "

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(Smith, 1965)

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.(Lemert, 1951, p.63)

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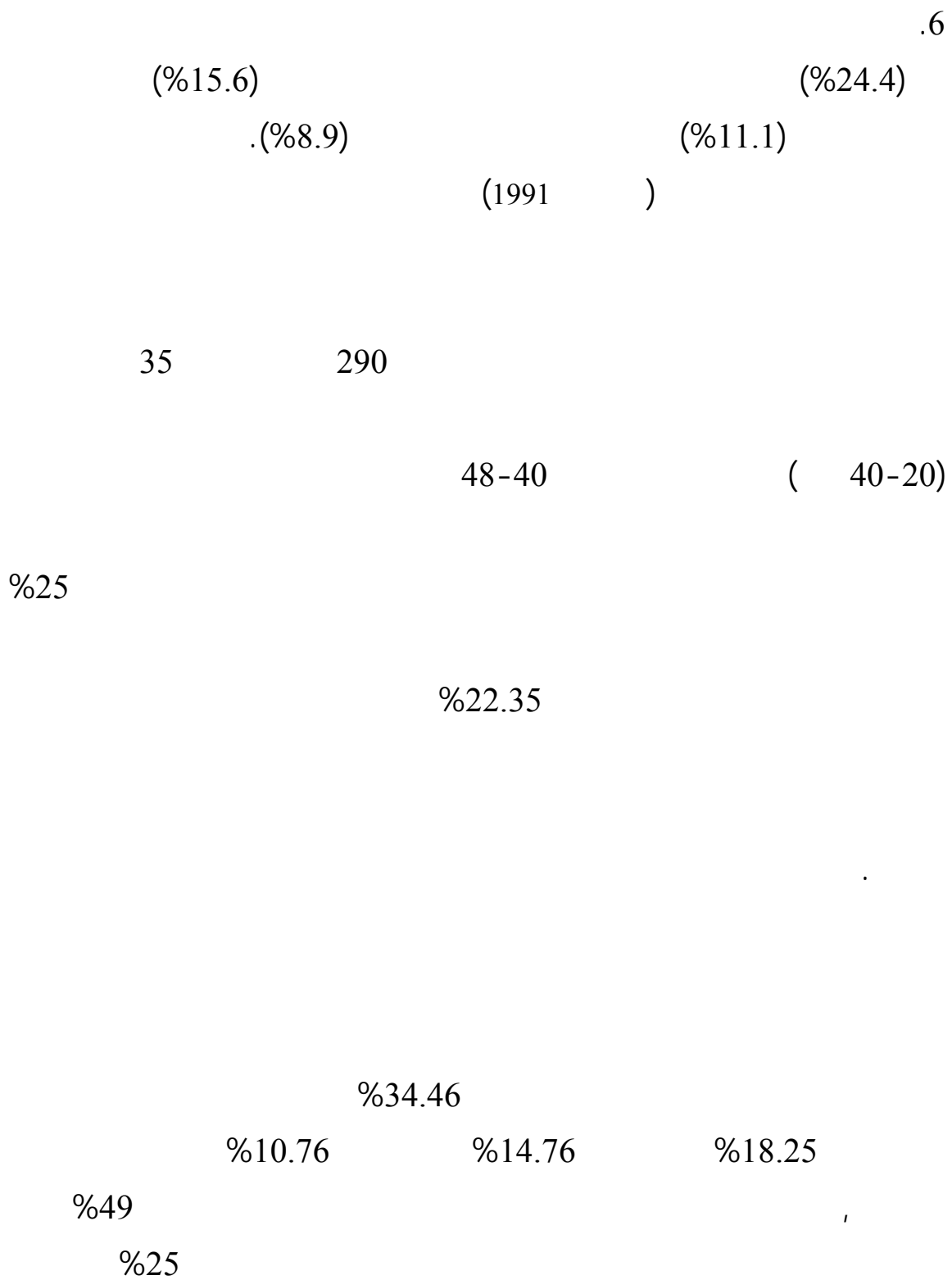
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14.5	29	20
22.5	45	24-20
16.5	33	29-25
12.5	25	34-30
21.0	42	39-35
13.0	26	40
100	200	
64.0	128	
36.0	72	
100	200	
31.0	62	1
10.0	20	2
15.0	30	3
13.5	27	4
7.5	15	5
4.5	9	6
15.5	31	8
3.0	6	9
100	200	
6.0	12	
9.0	18	
9.5	19	
7.5	15	
36.5	73	
13.5	27	
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15.5	31
24.5	49
8.0	16
9.5	19
9.5	19
13.0	26
20.0	40
100	200
38.0	76
33.0	66
9.5	19
10.5	21
4.5	9
4.5	9
100	200
58.0	116

28.0	56	
14.0	28	
100	200	
33.5	67	
66.5	133	
100	200	
31.5	63	
33.5	67	
22.0	44	
8.0	16	
1.5	3	
3.5	7	
100	200	
10.5	21	150
21.0	42	249-150
12.0	24	349-250
56.5	113	350
100	200	
14.0	28	3
17.0	34	5-4
15.0	30	7-6
54.0	108	8
100	200	

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(%24.5)

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21.5	43
46.0	92
1.5	3
29.5	59
1.5	3
100	200
57.0	114
12.0	24
17.0	34
14.0	28
100	200
76.0	152
9.0	18
4.5	9
10.5	21
100	200
55.5	111
14.0	28
13.5	27
17.0	34
100	200
69.0	138
18.0	36

9.0	18		
4.0	8		
100	200		
56.9	41		
37.5	27		
5.6	4		()
100	72		
25.5	51		
35.0	70		
22.5	45		
17.0	34		
100	200		
53.0	106		
47.0	94		
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35.0	70
65.0	130
100	200
30.5	61
69.5	139
100	200
61.0	122
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100	200

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61.5	123	
8.5	17	
11.0	22	
6.5	13	
6.0	12	
6.5	13	
100	200	
36.5	73	50
9.0	18	99-50
21.0	42	149-100
33.5	67	150
100	200	
43.5	87	
56.5	113	
100	200	
73.5	147	
26.5	53	
100	200	
64.5	129	
35.5	71	
100	200	
94.0	188	
6.0	12	
100	200	
26.0	52	
74.0	148	
100	200	
43.5	87	
56.5	113	
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7.5	15	15
56.5	113	18-15
36.0	72	19
100	200	
70.0	140	
10.5	21	
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1.5	3	
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62.0	124	
3.0	6	
10.5	21	
24.5	49	
100	200	
24.5	49	
30.5	61	
45.0	90	
100	200	
40.0	80	
2.5	5	
57.5	115	
100	200	
42.5	85	
57.5	115	
100	200	
21.2	18	2-1
36.5	31	4-3
42.4	36	5
100	85	
70.6	60	
4.7	4	
17.6	15	
7.1	6	
100	85	

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44.0	88
13.5	27
11.0	22
6.5	13
9.0	18
8.0	16
6.5	13
1.5	3
100	200

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7.5	15
23.5	47
18.0	36
49.5	99
1.5	3
100	200

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23.5	47	
8.5	17	
29.0	58	
3.0	6	/
36.0	72	
100	200	
19.5	39	
30.5	61	
6.5	13	
12.0	24	
25.5	51	
6.0	12	
100	200	
57.0	114	
43.0	86	
100	200	
7.9	9	
29.8	34	
16.7	19	
45.6	52	
100	114	
21.1	24	
64.0	73	
3.5	4	
11.4	13	
100	114	
86.0	98	
10.5	12	
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100	114	

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63.5	127
35.0	70
1.5	3
100	200
84.0	168
16.0	32
100	200
9.5	16
22.0	37
15.5	26)
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25.6	43 (
11.3	19
100	168
38.0	76
46.0	92
11.5	23
4.5	9

100	200
21.0	42
37.5	75
3.0	6
6.0	12
32.5	65
100	200
30.5	61
24.5	49
29.0	58
16.0	32
100	200
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12.5	25
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(%)	19	(%)	18-15	(%)	15
0		10.6		0	
12.5		8.0		0	
9.7		5.3		40.0	
5.6		9.7		0	
38.9		31.9		60.0	
12.5		15.9		0	
20.8		18.6		0	
100		100		100	
.(0.000)		(12)		(39.388)	*

(11)

%95

.(0.000)
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(12)

(%)	19	(%)	18-15	(%)	15
18.1		15.9		0	
16.7		19.5		100	
0		14.2		0	
22.2		2.7		0	
5.6		13.3		0	
11.1		15.9		0	
26.4		18.6		0	
100		100		100	
.(0.000)		(12)		(83.871)	*

(12)

%95

.(0.000)

(83.871)

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(13)

(%)	19	(%)	18-15	(%)	15
27.8		36.3		100	
29.2		39.8		0	
18.1		5.3		0	
16.7		8.0		0	
8.3		2.7		0	
0		8.0		0	
100		100		100	
.(0.000)		(12)		(48.852)	*

(13)

%95

.(0.000)

(48.852)

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(14)

(%)	19	(%)	18-15	(%)	15
51.4		59.3		80.0	
30.6		27.4		20.0	
18.1		13.3		0	
100		100		100	
.(0.254)		(4)		(5.339)	

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(14)

%95

.(0.254)

(5.339)

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(15)

(%)	19	(%)	18-15	(%)	15
66.7		40.7		80.0	
33.3		59.3		20.0	
100		100		100	
.(0.000)		(2)		(16.643)	

*

(15)

%95

.(0.000)

(16.643)

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(16)

(%)	19	(%)	18-15	(%)	15	
51.4		26.5		20.0		
48.6		73.5		80.0		
100		100		100		
.(0.001)		(2)		(13.532)		*

(16)

%95

.(0.001)

(13.532)

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(17)

(%)	19	(%)	18-15	(%)	15	
51.4		18.6		20.0		
48.6		81.4		80.0		
100		100		100		
.(0.000)		(2)		(23.170)		*

(17)

%95

.(0.000)

(23.170)

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(18)

(%)	19	(%)	18-15	(%)	15
61.1			61.9		60.0
11.1			8.0		0
0			19.5		0
18.1			0		0
4.2			5.3		20.0
5.6			5.3		20.0
100			100		100
.(0.000)			(10)		(51.895)

*

(18)

%95

.(0.000)

(51.895)

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(19)

(%)	19	(%)	18-15	(%)	15
72.2		31.9		0	
0		15.9		60.0	
4.1		11.5		40.0	
18.1		0		0	
0		15.9		0	
0		14.2		0	
5.6		8.0		0	
0		2.7		0	
100		100		100	
.(0.000)		(14)		(125.254)	*

(19)

%95

.(0.000)

(125.254)

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(20)

(%)	19	(%)	18-15	(%)	15
16.7		35.4		0	
83.3		64.6		100	
100		100		100	
.(0.001)		(2)		(13.871)	

*

(20)

%95

.(0.001)

(13.718)

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(21)

(%)	19	(%)	18-15	(%)	15	
66.7		73.5		80.0		
33.3		26.5		20.0		
100		100		100		
.(0.456)		(2)		(1.568)		*

(21)

%95

.(0.456)

(1.568)

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(22)

(%)	19	(%)	18-15	(%)	15	
72.2		69.9		60.0		
8.3		10.6		20.0		
8.3		16.8		20.0		
0		2.7		0		
11.1		0		0		
100		100		100		
.(0.007)		(8)		(21.086)		*

(22)

%95

.(0.007)

(21.086)

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(23)

(%)	19	(%)	18-15	(%)	15	
4.2		2.7		60.0		
23.6		23.9		20.0		
15.3		22.1		0		
56.9		48.7		20.0		
0		2.7		0		
100		100		100		
.(0.000)		(8)		(69.647)		*

(23)

%95

.(0.000)

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24

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%33.5

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%.33

%56.5

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%69.5 %65 (4)

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%36.5 %61.5 (5)

%43.5 50

%64.5 %73.5

%94

%56 %74

%65.5

%70 18

(8 7 6)

%45 %62

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%49.5

%57 (9)

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. (53) (%90)

.(0.95) (089)

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(%10.6) (18 – 15)

(%12.5) 19 (%8) (18 – 15)

(18 – 15) (%40) 15

(%9.7) 19 (%5.3)
 (5.6) 19 (%9.7) (18 – 15)
 (%31.9) (18 – 15) (%60) 15
 (18 – 15) (%38.9) 19
 (%12.5) 19 (%18.6)
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(1988)
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(%18.1) 19 (%15.9) (18 – 15)
 18 – 15) (%100) 15
 (%16.7) 19 (%19.5) (

– 15) (%14.2) (18 – 15)
 (%11.2) 19 (%2.7) (18
 (%5.6) 19 (13.3) (18 – 15)
 (%11.1) 19 (%18.9) (18 – 15)
 19 (%18.6) (18 – 15)
 .(%26.4)

Robyak,)

(1991) (Mark, 1998

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(18 – 15) (%100) 15
 (%27.8) 19 (%36.3)
 (%29.2) 19 (%39.8) (18 – 15)
 19 (%5.3) (18 – 15)
 (%8) (18 – 15) (%18.1)

(18 – 15) (%16.7) 19
 (%8.3) 19 (%2.7)
 .(%8) (18 – 15)

(1991) (Robyak & Mark, 1998)
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