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(17)

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(30)

(alpha Cronbach) "

() (One Way ANOVA)

.(Independent T-test)

Abstract

The role of social work in limiting the problem of social relations for the elderly

This study aims to identify the role of social service in eliminating the social relationships among elder people according to the social workers' point of view who take care works of the elderly peoply. Also, it aims to

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identify several variables such as age, place of residence, marital status, academic qualification and years of experience .

In order to achieve the study purpose, a questionnaire consist of 30 items distributed among 17 individuals of the sudy sample working in social care in the city of Salfeet, Nablus, Tulkarem and Jenin. The validity of the study tool has been measured by using (Alph Kronbach Tes. Also, One Way ANOVA test and Independent T- Test have been used in order to test the study Hypotheses.

The study results show that the an effective role of the social service in eliminating the social relationships among elderly people according to there social workers' point of view. the study results, comes out with many recommendations which suggest the roles of the Palestinian universities in each aspect in order to protect the Palestinian community.

Key words: Social service , social relationships. Elderly.

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(8 2009)

(166 2009)

2016

(246 2008)

(246 2011)

(2006)

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(110 2001)

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(113 2002)

(68 2000)

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2016

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(0.05 $\geq \alpha$)

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:(Role)

(45 2009).

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(46 2000).

problem

.(133 2007)

:Social Relationship Concept

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(Elder) :

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(27 2007

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(11 2004) .

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(120 2007)

.(45 1995)

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.(92 2000)

(59 2006)

(37 2000)

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2016

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(2000) Annuzzelli And England "

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(2007) Diwan

(2008) Ridings

2016

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(2007

(1993)

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.(1)

(1)

%		
29.4	5	25
29.4	5	30 -25
41.2	7	30
%100	17	

.(2)

(2)

%		
29.4	5	
47.1	8	
23.5	4	
%100	17	

.(3)

(3)

%		
17.6	3	
58.8	10	
23.6	4	
%100	17	

2016

(4)

(4)

%		
17.6	3	
64.7	11	
17.6	3	
-	-	
%100	17	

(5)

(5)

%		
11.8	2	3
35.3	6	6 -3
23.5	4	9 -6
29.4	5	9
%100	17	

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(30)

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(%0.85)

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.30 - 30 - 25 - 25 - : -1

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6 - 3 - 3 - : -5

9 - 9 - 6 -

2016

:(Dependent Variable): *

(SPSS)

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-1

.(Independent T-test) () -2

.(One Way ANOVA) -3

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-5

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(30)

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(6)

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(%80) -

(%79.99 -%70) -

(%69.99 -%60) -

(%59.99 -%50) -

(%50) -

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(6)

	%				
	69.4	3.47	1.23		1
	70.4	3.52	1.00		2
	70.4	3.52	0.87		3
	80	4.00	1.27		4
	74	3.70	1.31		5
	62.2	3.11	1.21		6
	71.6	3.58	1.37		7
	70.4	3.52	0.94		8
	76.4	3.82	1.07		9
	62.2	3.11	1.11		10
	78.8	3.94	0.82		11

2016

	57.6	2.88	1.31		12
	78.8	3.94	1.19		13
	70.4	3.52	0.94		14
	64.6	3.23	1.39		15
	68.2	3.41	1.00		16
	69.4	3.47	0.87		17
	60	3.00	1.32		18
	57.6	2.88	1.21		19
	80	4.00	1.00		20
	78.8	3.94	0.82		21
	81	4.05	0.89		22
	72.8	3.64	1.11		23
	63.4	3.17	1.07		24

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	76.4	3.82	1.13		25
	60	3.00	1.32		26
	71.6	3.58	1.22		27
	76.4	3.82	1.01		28
	63.4	3.17	1.13		29
	70.4	3.52	1.12		30
	71.2	3.51	0.45		

(5)

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(6)

(%71.2)

-1:

(3.51)

(%80)

-2 .(4.00)

(4.00)

(%80)

2016

(2004)

John Ridings

(2008)

-1 :
-2 (3.52) (%70.4)
(%70.4)
-3 (3.52)
(3.94) (%78.8)

(1993)

(2007)

-1 :
-2 (3.47) (%69.4)
-3 (3.11) (%62.2)
(3.11) (% 63.4)

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(2004)

(2.88) -1: (2.88) -2
 (%57.6) (%57.6) (%57.6)

(0.05 = α) : : "

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(7)

40	30-25	25	
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2016

3.60	3.61	3.30	
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(ANOVA)

(ANOVA)

(8)

*						
0.480	0.77	0.16	2	0.33		
		0.21	14	2.98		
		---	16	3.31		

(0.05 = α)

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(8)

(0.05 \geq α)

(2007) Diwan

(0.05 = α)

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(9)

3.50	3.49	3.56	

(ANOVA)

(ANOVA)

(10)

		7.32	2	1.46		
	0.969	0.23	14	3.29		
	0.031	---	16	3.31		

.(0.05= α)

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(10)

($0.05 \geq \alpha$)

2016

(2004)

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(0.05 = α)

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(11)

3.39	3.54	3.58	

(ANOVA)

(ANOVA)

(12)

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0.833	0.185	4.26	2	8.52		
		0.23	14	3.22		

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		---	16	3.31		
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.(0.05= α)

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(12)

(0.05 \geq α)

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(0.05 = α)

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(13)

3.40	3.41	4.01	

(ANOVA)

(ANOVA)

(14)

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0.110	2.59	0.44	2	0.89		

2016

		0.17	14	2.41		
		---	16	3.31		

.(0.05= α)

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(14)

(0.05 \geq α)

(2008) Ridings " "

(0.05 = α)

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9	9 -6	6 -3	3	
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3.66	3.21	3.50	3.78	
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(ANOVA)

(ANOVA)

(16)

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		0.20	3	0.61		
0.428	0.991	0.21	13	2.69		
		---	16	3.31		

.(0.05= α)

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(16)

(0.05 \geq α)

3.78

(3)

(2008) Ridings "

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2016

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:(2004)

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:(2009)

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:(2000)

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(1993)

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:(2006)

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	:(2006)	.6
	:(2006)	.7
	:(2001)	.8
.29	:(2000)	.9
	:(2009)	.10
	:(2000)	.11
	:(2007)	.12
	:(2007)	.13
	:(2002)	.14
	:(2002)	.15
	:(2000)	.16
:(2008)		.17
	:(2009)	.18

2016

	:(2011)	.19
.	:(2002)	.20
.	:(1995)	.21
()	:(2003)	.22
	:(2004)	.23
	.16	
	:(2007)	.24
	:(2007)	.25
	:(2004)	.26
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