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The Role of Voluntary Work in Enhancing of Civil Society Institutions in Ramallah and Al-Biereh Province.

Abstract

This study was conducted during the period between October 2009 and January 2010. The population of the study consists of all civil society institutions in Ramallah and Al-Biereh province which include (626) institutions. A sample of (125) institutions was selected randomly. To achieve the objectives of the study a questionnaire was designed. The responses are graded into five according to the Likert Scale Quintet. The study was conducted using the descriptive approach. The data was analyzed, processed, and displayed using (SPSS, Excel and Word).

The results show that the degree of the overall fields of study on the role of voluntary work in the enhancement of civil society institutions, in Ramallah and Al-Biereh province, got a moderate response rate of (79.7%). The first field, which is the role of voluntary work in the enhancement of legitimate community, has received the highest response rate among all areas of (83.5%) with a high degree. The paragraph "increases the awareness of the community members of the importance of the institution" got the highest response rate among all the paragraphs (90%) very highly. Paragraph (7) "motivates the public sector to support the Foundation" got the lowest response rate (75%) moderately.

As for the results of the role of voluntary work in strengthening coordination and networking, the study shows the following: paragraph (1), which is "helps to develop a relationship of partnership between civil society organizations", got the highest response rate (86%) with a high degree. Paragraph (7) "enables a common vision among the institutions towards the conditional funding" is on the lower response rate (74.5%) moderately. The total score for the domain has received a response rate of (81.2%) with a high degree.

The results of the role of voluntary work in planning are as follows: Paragraph (6) "helps to provide local expertise to develop plans" has the highest response rate (81.8%) with a high degree. Paragraph (3) "enhances the process of differentiation among the available alternatives" got the lowest response rate (75.5%) moderately. The total score for the domain has received a response rate of (79.1%) moderately.

The results concerning the role of voluntary work in building the administrative system indicate that paragraph No. (3) "Creates local administrative leaders" got the highest response rate (87%) with a high degree. Paragraph (5) "helps to make important decisions quickly, got the lowest response rate (75%) moderately. The total score for the domain has received a response rate of (79.2%) moderately.

The results of the role of voluntary work in obtaining adequate financing are as follows: Paragraph No. (3) "Contributes to the development of the institution's work" got the highest response rate (80.3%) with a high degree. Paragraph number (4) "limits the institution dependence on external financing recourses" has got the lowest response rate (68.5%) low-grade, which is the lowest of all paragraphs of the questionnaire. The total score for the domain has received a response rate (75%) moderately. The results of the role

of volunteerism in the implementation of projects, that is paragraph (4) "increases the size of the projects implemented by the institution" has the highest response rate (83.5%) with a high degree. Paragraph (9), "increases the strength of competition among institutions to implement the project" has got the lowest response rate (79%) moderately. The total score for the domain has received the response rate (81%) a high degree.

The researcher concludes that volunteering has an important role in strengthening the work of civil society institutions in the Ramallah and Al-Biereh province moderately. Moreover, the workers of the civil society institutions in Ramallah and Al-Biereh province are fully aware of the importance of volunteering. In addition, the notion of volunteering is related to rate of the individual income within the society. The researcher recommends that the civil society institutions should encourage volunteerism among all segments of the Palestinian society. He also emphasizes the need to adopt a voluntary work by the Palestinian National Authority. More studies on volunteerism are also recommended. And create for organization among the various segment of society and intensification the studies about volunteering .

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%50

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11
250.6

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.2.5.2

:(Macrae and Reilly, 2007)

(25 – 14)

:(The Scottish Centre for Volunteering Research, 2004)

1060		
52		16
2003	5	26

%81

%38

24-16

65

:(Jarvis, 2007)

6.2

2000

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1.3

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(1.3)

(67)

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(1.3)

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. (10) •

. (10) •

() 4.3

1.3

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		(5 - 1)
	%59.9 - 50	2.99 - 2.5
	%69.9 - 60	3.49 - 3.0
	%79.9 - 70	3.99 - 3.50
	%89.9 - 80	4.49 - 4.0
	90	4.5

5.3

.(2.3)

(3.3)

6.3

(96.7)

:2.3

%87.4	10	
%89.1	13	
%91.7	11	
%92.6	13	
%89.8	10	
%94.5	10	
%96.7	67	

7.3

(SPSS)

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.(One Way Analysis of Variance)

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11.3

(626) (%20)
(125) (125)
(%64) (80) (125)

: **.1.11.3**

(80)

.(- 3.3)

: -3.3

% 62	50		
% 38	30		
% 24	19	30	
% 36	29	40-30	
% 40	32	40	
% 22	18	/	
% 75	60	/	
% 3	2		

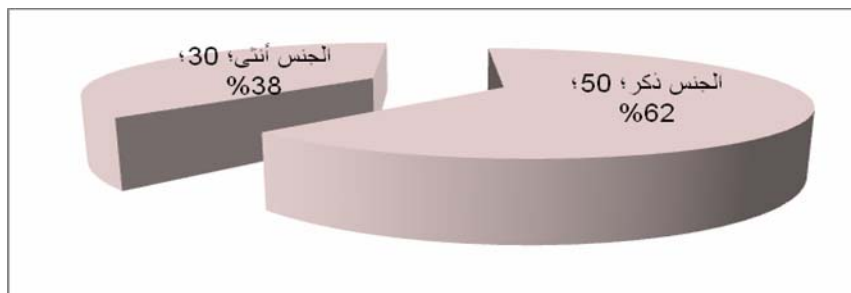
: -3.3

% 15	12		
% 19	15		
% 44	35		
% 22	18		
% 30	24	5	()
% 24	19	10-5	
% 46	37	10	
% 12	10		
% 41	33		
% 33	26		
% 14	11		
% 8	6	500	
% 31	25	1000-501	
% 36	29	1000	
% 25	20		

: .1.1.11.3

(% 62) (-3.3)

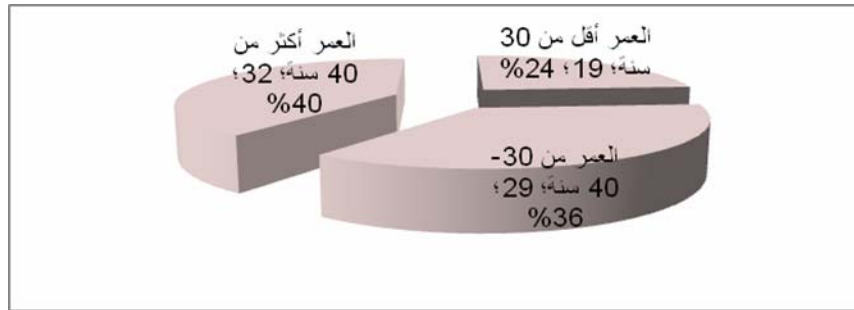
(% 38)



:1.3

: **2.1.11.3**

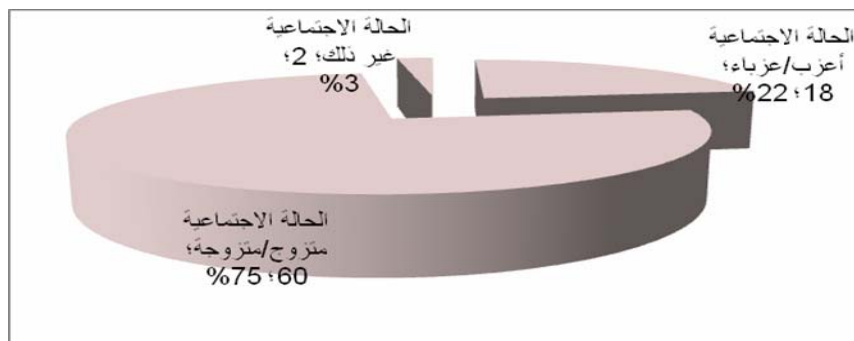
(% 36) (30) (% 24) (-3.3)
 (40) (% 40) (40-30)



:2.3

: **3.1.11.3**

(% 75) (% 22) (% 3) (-3.3)
 ()

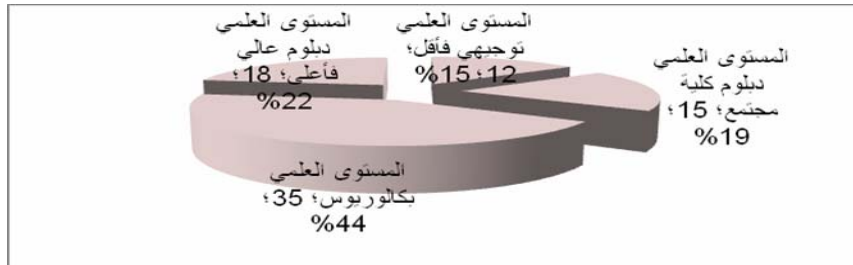


:3.3

.4.1.11.3

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(% 15) (-3.3)
 (% 19) ()
 (% 22) (% 44)
 (%85)

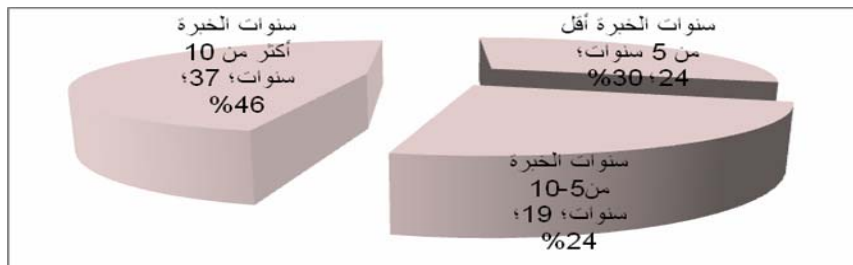


:4.3

.5.1.11.3

:()

(5) (% 30) (-3.3)
 (% 46) (10-5) (% 24)
 (%70) (10)



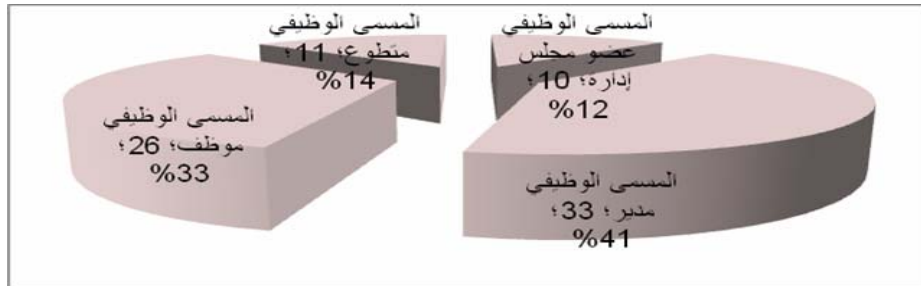
()

:5.3

.6.1.11.3

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(% 12) (-3.3)
 (% 33) (% 41)
 (% 14)
 .() (%86)

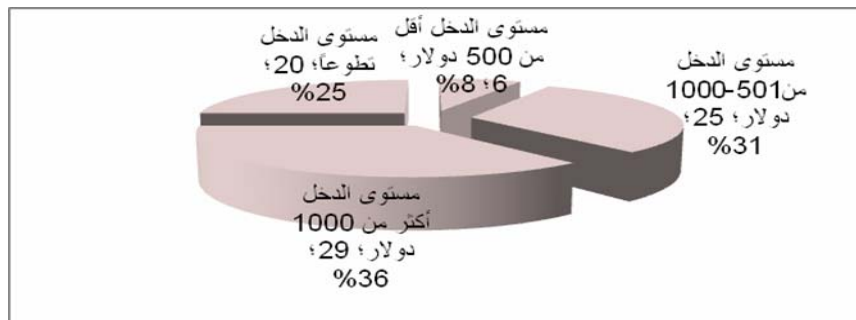


:6.3

.7.1.11.3

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(500) (% 8) (-3.3)
 (1000-501) (% 31)
 (%67) (1000) (% 36)
 . (% 25) .



:7.3

:() .2.11.3

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15	5000	12		1
7	39	4		2
12	1500	7		3
7	189	3		4
4	9500	4		5
9	533	4		6
	22	3		7
1		2		8
	5	2		9
4	200	2		10
22	10	3		11
	61	3		12
4	410	10		13
	13	1		14
	1	5		15
	160	5		16
4	6	1		17
	3	1		18
		2		19
	300	3		20
7	12	1		21
3	18	1		22
		1		23
99	17982	80		24

(17982)

(4.3)

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(9000)

(5000)

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(1500)

(533)

(9)

(4)

(410)

(% 94)

(300)

(200)

(%17)

1.4

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/ **2.4**

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.1.2.4

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:1.4

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83.5	0.54	4.18		1	1
81.2	0.47	4.06		2	2
81.0	0.61	4.05		3	6
79.2	0.56	3.96		4	4
79.1	0.52	3.95		5	3
75.0	0.62	3.75		6	5
79.7	0.43	3.99			

(1.4)

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(3.75 - 4.18)

.(%75-%83.5)

(5.3.4)

(6.2.1)

"		" (1)	
(4.18)			
" (2)	(%83.5)		(0.54)
(4.06)		"	
" (5)	.(%81.2)		(0.47)
()		"	
(%75)		(0.62)	(3.75)
(3.99)			
	.(%79.7)		(0.43)

. 2000 ()

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:2.4

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90.0	0.62	4.50		1	1
88.5	0.63	4.43		2	10
88.0	0.65	4.40		3	3
87.8	0.72	4.39		4	5
87.3	0.68	4.36		5	2
86.3	0.76	4.31		6	4
79.8	0.95	3.99		7	9
77.0	0.75	3.85		8	6
75.5	1.01	3.78		9	8
75.0	0.99	3.75		10	7
83.5	0.54	4.18			

(2.4)

:

-(%90)

(3.75 – 4.50)

.(%75

(4.18)

(%83.5)

" (1)
(4.50) (%90)
(0.62)

(4,2,5,3,10)
(4.31-4.43) (%86.3-%88.5)
(%75-%79.8) (7,8,6,9)
" (7) (3.75-3.99)
. (3.75) (%75)

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.3.2.4

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:3.4

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86.0	0.66	4.30		1	1
86.0	0.70	4.30		2	2
83.5	0.69	4.18		3	11
82.3	0.73	4.11		4	3
82.3	0.64	4.11		5	5
82.0	0.63	4.10		6	4
81.8	0.73	4.09		7	8
80.3	0.63	4.01		8	10
79.8	0.67	3.99		9	12
79.5	0.73	3.98		10	13
79.0	0.71	3.95		11	9
78.3	0.78	3.91		12	6
74.5	0.87	3.73		13	7
81.2	0.47	4.06			

(3.4)

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-%86)

(3.73 - 4.30)

.(%74.5

. (4.06)

(%81.2)

(%80.3-%86)

(10,8,4,5,3,11,2,1)

.(4.01-4.30)

"

(4.30)

"

(1)

(%86)

(2)

(%86)

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(4.30)

-%79.8) (7) (7,6,9,13,12) (3.73-3.99) (%74.5)
 (%74.5) (

.(3.73)

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: -4.4

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81.8	0.64	4.09		1	6
81.3	0.68	4.06		2	9
81.0	0.69	4.05		3	11

: -4.4

:

80.0	0.69	4.00		4	1
79.0	0.79	3.95		5	4
79.0	0.69	3.95		6	8
78.8	0.68	3.94		7	5
78.5	0.67	3.93		8	7
77.3	0.74	3.86		9	2
76.3	0.75	3.81		10	10
75.5	0.67	3.78		11	3
79.1	0.52	3.95			

: (- 4.4)

.(%75.5-%81.8)

(3.78 - 4.09)

(3.95)

(%79.1)

)
 . ()
 -%81.8) (1,11,9,6)
 " (6) (4-4.09) (%80
 (%81.8) "
 .(4.09)

(3,10,2,7,5,8,4)
 " (3) (3.78-3.95) (%75.5-%79)
 (%75.5) "
 (3.78)

: : **.5.2.4**

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:5.4

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87.0	0.64	4.35		1	3
83.8	0.70	4.19		2	2
82.5	0.75	4.13		3	1
80.5	0.84	4.03		4	10
79.5	0.86	3.98		5	11
78.8	0.75	3.94		6	9
78.5	0.71	3.93		7	13
77.5	0.77	3.88		8	4
76.5	0.87	3.83		9	6
76.5	0.81	3.83		10	7
76.5	0.79	3.83		11	12
75.8	0.81	3.79		12	8
75.0	0.77	3.75		13	5
79.2	0.56	3.96			

: (5.4)

.(%75-%87)

(3.75 - 4.35)

(5.4)

(3.96)

(%79.2)

(%80.5-%87)

(10,1,2,3)

" (3)

(4.03-4.35)

(4.35)

(%87)

"

(5,8,12,7,6,4,13,9,11)

(3.75-3.98)

(%75-%79.5)

(%75)

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(3.75)

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.6.2.4

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(6.4)

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80.3	0.74	4.01		1	3
79.8	0.79	3.99		2	10
79.0	0.79	3.95		3	6
76.3	0.99	3.81		4	1
76.0	0.77	3.80		5	8
75.3	0.78	3.76		6	7
73.3	0.93	3.66		7	5
72.5	0.86	3.63		8	2
69.5	0.83	3.48		9	9
68.5	1.04	3.43		10	4
75.0	0.62	3.75			

(3.43 - 4.01)

.(%68.5-%80.3)

.(3.75)

(%75)

.(4.01-3.43)

(%80.3-%68.5)

" " (3)
 (%80.3) (4.01)

-3.99) (2.5,7,8,1,6,10)
 (4,9) (%72.5-%79.8) (3.63
 (%68.5 %69.5) (3.43 3.48)
 (%68.5) " (4)
 (3.43)

: : **.7.2.4**

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: -7.4

:

83.5	0.69	4.18		1	4
82.3	0.76	4.11		2	1

: -7.4

:

81.5	0.71	4.08		3	10
81.0	0.71	4.05		4	2
80.8	0.75	4.04		5	6
80.8	0.80	4.04		6	7
80.8	0.80	4.04		7	8
80.5	0.76	4.03		8	3
80.0	0.68	4.00		9	5
79.0	0.78	3.95		10	9
81.0	0.61	4.05			

: (- 7.4)

(3.95 - 4.18)

.(%79-%83.5)

(4.05)

(%81)

(9)

(%80-%83.5)

(5,3,8,7,6,2,10,1,4)

" (4) (4-4.18) "
(%83.5) "
. (4.18)

" (3.95) " (9)
(%79)

3.4

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: **.13.4**

($p \leq 0.05$)

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:(8.4)

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0.915	78	0.11	50	4.18	0.55		
			30	4.17	0.52		
0.223	78	-1.23	50	4.01	0.49		
			30	4.14	0.41		
0.829	78	-0.22	50	3.94	0.48		
			30	3.97	0.58		
0.765	78	-0.30	50	3.94	0.54		
			30	3.98	0.61		
0.960	78	0.05	50	3.75	0.63		
			30	3.75	0.62		
0.573	78	-0.57	50	4.02	0.57		
			30	4.10	0.68		
0.616	78	-0.50	50	3.97	0.41		
			30	4.02	0.48		

(0.05)

(8.4)

($p \leq 0.05$)

: **.2.3.4**

($p \leq 0.05$)

:

:(- 9.4)

: -9.4

:

	F					
0.973	0.03	0.01	2	0.02		
		0.30	77	22.89		
			79	22.91		
0.542	0.62	0.14	2	0.27		
		0.22	77	16.96		
			79	17.24		
0.749	0.29	0.08	2	0.16		
		0.27	77	21.02		
			79	21.18		
0.466	0.77	0.25	2	0.50		
		0.32	77	24.68		
			79	25.17		
0.961	0.04	0.02	2	0.03		
		0.39	77	30.29		
			79	30.32		
0.837	0.18	0.07	2	0.14		
		0.38	77	29.18		
			79	29.32		

(One Way Analysis of Variance)

: -9.4

:

	F					
0.887	0.12	0.02	2	0.05		
		0.19	77	14.84		
			79	14.88		

(0.05)

(- 9.4)

($p \leq 0.05$)

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.3.3.4

($p \leq 0.05$)

:

(One Way Analysis of Variance)

: -10.4

:

	F					
0.141	2.01	0.57	2	1.13		
		0.28	77	21.78		
			79	22.91		

(One Way Analysis of Variance)

: -10.4

:

0.134	2.06	0.44	2	0.88		
		0.21	77	16.36		
			79	17.24		
0.325	1.14	0.31	2	0.61		
		0.27	77	20.57		
			79	21.18		
0.057	2.97	0.90	2	1.80		
		0.30	77	23.37		
			79	25.17		
0.240	1.45	0.55	2	1.10		
		0.38	77	29.22		
			79	30.32		
0.004	5.88	1.94	2	3.89		
		0.33	77	25.43		
			79	29.32		
0.025	3.87	0.68	2	1.36		
		0.18	77	13.52		
			79	14.88		

.(-10.4)

(-10.4)

(0.05)

($p \leq 0.05$)

($p \leq 0.05$)

(0.05)

(-10.4)

($p \leq 0.05$)

(LSD)

:11.4

:

				(I-J)	(J)	(I)	
0.02	-0.60	0.063	0.15	-0.29	/	/	
1.81	0.10	0.029	0.43	0.96	*	/	
0.60	-0.02	0.063	0.15	0.29	/	/	
2.07	0.42	0.003	0.41	1.25	*	/	
-0.10	-1.81	0.029	0.43	-0.96	* /		
-0.42	-2.07	0.003	0.41	-1.25	* /		
0.05	-0.39	0.137	0.11	-0.17	/	/	
1.19	-0.05	0.071	0.31	0.57		/	
0.39	-0.05	0.137	0.11	0.17	/	/	
1.34	0.14	0.016	0.30	0.74	*	/	
0.05	-1.19	0.071	0.31	-0.57	/		
-0.14	-1.34	0.016	0.30	-0.74	* /		

($\alpha = 0.05$)

*

: **.4.3.4**

($p \leq 0.05$)

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:(-12.4)

: -12.4

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	F					
0.926	0.15	0.05	3	0.14		
		0.30	76	22.77		
			79	22.91		
0.199	1.59	0.34	3	1.02		
		0.21	76	16.22		
			79	17.24		
0.712	0.46	0.13	3	0.38		
		0.27	76	20.80		
			79	21.18		
0.406	0.98	0.31	3	0.94		
		0.32	76	24.24		
			79	25.17		
0.203	1.57	0.59	3	1.77		
		0.38	76	28.55		
			79	30.32		
0.197	1.60	0.58	3	1.74		
		0.36	76	27.58		
			79	29.32		

: -12.4

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0.381	1.04	0.20	3	0.59		
		0.19	76	14.30		
			79	14.88		

(0.05)

(-12.4)

($p \leq 0.05$)

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.5.3.4

($p \leq 0.05$)

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:(13.4)

(0.05)

(13.4)

($p \leq 0.05$)

.()

(One Way Analysis of Variance)

:13.4

:()

	F					
0.983	0.02	0.01	2	0.01		
		0.30	77	22.90		
			79	22.91		
0.152	1.93	0.41	2	0.82		
		0.21	77	16.41		
			79	17.24		
0.899	0.11	0.03	2	0.06		
		0.27	77	21.12		
			79	21.18		
0.826	0.19	0.06	2	0.12		
		0.33	77	25.05		
			79	25.17		
0.172	1.80	0.68	2	1.35		
		0.38	77	28.97		
			79	30.32		
0.616	0.49	0.18	2	0.37		
		0.38	77	28.95		
			79	29.32		
0.483	0.74	0.14	2	0.28		
		0.19	77	14.60		
			79	14.88		

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.6.3.4

($p \leq 0.05$)

:(14.4)

(One Way Analysis of Variance)

:14.4

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	F					
0.133	1.92	0.54	3	1.62		
		0.28	76	21.29		
			79	22.91		
0.098	2.17	0.45	3	1.36		
		0.21	76	15.88		
			79	17.24		
0.023	3.36	0.83	3	2.48		
		0.25	76	18.70		
			79	21.18		
0.008	4.23	1.20	3	3.60		
		0.28	76	21.57		
			79	25.17		
0.107	2.10	0.77	3	2.32		
		0.37	76	28		
			79	30.32		
0.101	2.15	0.77	3	2.30		
		0.36	76	27.02		
			79	29.32		
0.011	4.01	0.68	3	2.03		
		0.54	76	12.85		
			79	14.88		

(0.05)

(14.4)

($p \leq 0.05$)

($p \leq 0.05$)

(0.05)

($p \leq 0.05$)

:

(LSD)

: -15.4

					(J)	(I)	
				(I-J)			
0.11	0.18	0.534	-0.24	0.47			
0.23	0.18	0.217	-0.14	0.60			
0.12	0.13	0.366	-0.14	0.38			
0.32	0.22	0.138	-0.11	0.76			
0.44	0.17	0.014	0.09	0.78	*		
0.55	0.18	0.003	0.20	0.91	*		

($\alpha = 0.05$)

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(LSD) : -15.4

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				(I-J)	(J)	(I)	
0.30	0.19	0.124	-0.08	0.68			
0.25	0.20	0.210	-0.14	0.65			
0.05	0.14	0.732	-0.23	0.33			
0.32	0.23	0.178	-0.15	0.78			
0.62	0.19	0.001	0.25	0.98	*		
0.57	0.19	0.004	0.19	0.95	*		
0.14	0.15	0.339	-0.15	0.44			
0.20	0.15	0.193	-0.10	0.51			
0.06	0.11	0.592	-0.16	0.27			
0.28	0.18	0.117	-0.07	0.64			
0.43	0.14	0.004	0.14	0.71	*		
0.49	0.15	0.002	0.19	0.78	*		

($\alpha = 0.05$)

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.7.3.4

($p \leq 0.05$)

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:(16.4)

(One Way Analysis of Variance)

:16.4

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	F					
0.340	1.13	0.33	3	0.98		
		0.29	76	21.93		
			79	22.91		
0.020	3.47	0.69	3	2.08		
		0.20	76	15.16		
			79	17.24		
0.010	4.03	0.97	3	2.91		
		0.24	76	18.27		
			79	21.18		
0.015	3.69	1.07	3	3.20		
		0.29	76	21.97		
			79	25.17		
0.014	3.80	1.32	3	3.95		
		0.35	76	26.37		
			79	30.32		
0.100	2.16	0.77	3	2.30		
		0.36	76	27.02		
			79	29.32		
0.004	4.90	0.80	3	2.41		
		0.16	76	12.47		
			79	14.88		

(0.05)

(16.4)

($p \leq 0.05$)

($p \leq 0.05$)

(0.05)

($p \leq 0.05$)

(LSD)

: -17.4

:

				(I-J)	(J)	(I)	
0.45	- 0.35	0.801	0.20	0.05	1000	500	
0.58	- 0.23	0.392	0.20	0.17	500	501 1000	
0.47	- 0.02	0.068	0.12	0.23	1000		
0.77	- 0.06	0.095	0.21	0.35	500		
0.44	- 0.09	0.190	0.13	0.18	1000	501	
0.66	0.14	0.003	0.13	0.40	1000 *		

($\alpha = 0.05$)

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(LSD)

: -17.4

				(I-J)	(J)	(I)	
0.87	-0.02	0.062	0.22	0.42	500	1000	501
0.37	-0.16	0.423	0.13	0.11	1000		
0.75	-0.12	0.156	0.22	0.31	500	1000	
1.15	0.24	0.003	0.23	0.70	500 *		
0.57	-0.02	0.066	0.15	0.27	501 1000		
0.67	0.10	0.009	0.14	0.38	* 501 1000		
0.79	-0.18	0.217	0.24	0.30	500	1000	501
0.34	-0.25	0.758	0.15	0.05	1000		
0.74	-0.22	0.287	0.24	0.26	500	1000	
1.18	0.18	0.008	0.25	0.68	500 *		
0.70	0.05	0.022	0.16	0.38	* 501 1000		
0.73	0.11	0.009	0.16	0.42	* 1000		

($\alpha = 0.05$)

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(LSD)

: -17.4

						(J)	(I)	
				(I-J)				
0.97	-0.10	0.107	0.27	0.44	500	501 1000		
0.58	-0.06	0.104	0.16	0.26	1000			
0.70	-0.35	0.517	0.26	0.17	500	1000		
1.22	0.13	0.016	0.27	0.68	500 *	501 1000		
0.59	-0.11	0.178	0.18	0.24	501 1000			
0.85	0.16	0.004	0.17	0.50	1000 *			
0.66	-0.07	0.112	0.18	0.30	500	501 1000)
0.36	-0.08	0.196	0.11	0.14	1000			
0.51	-0.21	0.406	0.18	0.15	500	1000		
0.93	0.17	0.005	0.19	0.55	500 *	501 1000		(
0.50	0.01	0.040	0.12	0.25	* 501 1000			
0.63	0.16	0.001	0.12	0.40	1000 *			

($\alpha = 0.05$)

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(a = 0.05)

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: **.2.4.4**

($\alpha = 0.05$)

: **.3.4.4**

($\alpha = 0.05$)

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(%78)
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: **.4.4.4**

(a = 0.05)

(%44) (%19) (%22)

: **.5.4.4**

(a = 0.05)

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(10-5)

(%30)

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(%46)

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.6.4.4

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: **.7.4.4**

($\alpha = 0.05$)

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5.4

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(%75)					
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		(%86)		"	
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		(3.78)		(%75.5)	
	.(3.95)		(%79.1)		
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	(4.35)			(%87)	
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(3.75)
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118	2.3
119	3.3

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51	2.3
53	-3.3
54	-3.3
58()	4.3
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63	
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65	
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67	
		-4.4
68	
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70	
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72	

		-7.4
73	
		-7.4
74	
	(One Way Analysis of Variance)	8.4
76	
	(One Way Analysis of Variance)	-9.4
77	
	(One Way Analysis of Variance)	-9.4
78	
	(One Way Analysis of Variance)	-10.4
78	
	(One Way Analysis of Variance)	-10.4
79	
80	(LSD) 11.4
	(One Way Analysis of Variance)	-12.4
81	
	(One Way Analysis of Variance)	-12.4
82	

	(One Way Analysis of Variance)		-12.4
81		
	(One Way Analysis of Variance)		-12.4
82		
	(One Way Analysis of Variance)		13.4
83()		
	(One Way Analysis of Variance)		14.4
84		
85	(LSD)	-15.4
86	(LSD)	-15.4
	One Way Analysis of)		16.4
		(Variance	
87		
88	(LSD)	-17.4
89	(LSD)	-17.4
90	(LSD)	-17.4
			-18.4
96		
			-18.4
97		

54	1.3
55	2.3
55	3.3
56	4.3
56()	5.3
57	6.3
57	7.3

.....
.....
.....
.....
.....

1 :

1	1.1
2	2.1
2	3.1
2	4.1
3	5.1
3	6.1
4	7.1
5	8.1

6 :

6	1.2
9	2.2
11	3.2
12(1948)	1.3.2
13(1967-1948)	2.3.2

14(1994	-1967)	3.3.2
14()	4.3.2
15		4.2
15		1.4.2
16		2.4.2
18		3.4.2
19		4.4.2
19		1.4.4.2
19		2.4.4.2
20		5.4.2
20		6.4.2
21		7.4.2
21		8.4.2
22		9.4.2
22		10.4.2
23		11.4.2
24		12.4.2
25		13.4.2
25		14.4.2
26		15.4.2
27		16.4.2
27		17.4.2
28		1.17.4.2
28(1948-1922)		2.17.4.2
29(1967-1948)		3.17.4.2
29(1967)		4.17.4.2
30		5.17.4.2
31		6.17.4.2
32(1987)		7.17.4.2
32		8.17.4.2

33	18.4.2
34	19.4.2
34	1.19.4.2
34	2.19.4.2
35	3.19.4.2
35	20.4.2
36	1.20.4.2
36	21.4.2
36	1.21.4.2
37	22.4.2
38	5.2
38	1.5.2
45	2.5.2
47	6.2
49	:
49	1.3
49	2.3
49	3.3
50()	4.3
51	5.3
51	6.3
51	7.3
52	8.3
52	9.3
53	10.3
53	11.3
53	1.11.3
54	1.1.11.3

55	2.1.11.3
55	3.1.11.3
56	4.1.11.3
56()	5.1.11.3
57	6.1.11.3
57	7.1.11.3
58()	2.11.3
60 :	
60	1.4
60 /	2.4
		1.2.4
60	
62 :	2.2.4
65 :	3.2.4
67 :	4.2.4
69 :	5.2.4
71 :	6.2.4
73 :	7.2.4
75	3.4
75	1.3.4
77	2.3.4
78	3.3.4
81	4.3.4
82	5.3.4
83	6.3.4
86	7.3.4
91	4.4
91	1.4.4

92	2.4.4
92	3.4.4
93	4.4.4
93	5.4.4
94	6.4.4
95	7.4.4
96	5.4
99	6.4
103	:
103	1.5
104	2.5
104	1.2.5
105	2.2.5
106	3.2.5
107	
120	
121	
124	
125	

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