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The range of the contribution of human resources management functions to the sustainability of civil society organizations in the West Bank.

Abstract

This study was conducted in the period between October, 2008 and December 2009, the population of this study consisted of the managers human resources departments in organizations of civil society in the West Bank.

The aim of this study was to identify the extent to which the human resources management functions contributed to the sustainability of civil society organizations in the West Bank, as well as to detect whether there were differences in the average responses of the respondents about the contribution of human resources management functions to the sustainability of civil society organizations in the West Bank according to the fields, in the light of the variables scientific qualification, nature of the activity, number of personnel of the organization, years of experience, and chronological age of the Organization.

The rationale for this study was the instability of human resources in organizations, and fierce competition in the business environment, and it is based to a true indication of the development, namely, the human element, which is the backbone of the main institutions.

The study population consisted of all human resource managers, numbered (104) directors were identified according to special considerations, including the organization to be officially registered in the Palestinian Interior Ministry, and no fewer than 15 workers and that the officer had submitted a financial report and technical 3 years ago, and the researcher intended to conduct a comprehensive survey of the society, but he was not able, and thus the study was conducted on a sample of (90) directors.

The descriptive method has been used, and data was analyzed to find conclusions, a questionnaire was developed consisted of (69) paragraphs, with a reliability rate of (0.90%) , which is a good degree and fulfills the purposes of the study, and the study tool consisted of two parts, the first section contains the independent variables of the study namely: (qualification, specialization, nature of the activity of the organization, number of employees, years of experience, and age of the organization), The second section contains the fields of the study which were : (analysis and design work, human resources planning, job evaluation and management of the wage structure, recruitment, selection and appointment, incentives, training and rehabilitation, performance appraisal), data was collected, and then analyzed using statistical program (SPSS), and averages, standard deviations, and percentages were found as well as a (One way ANOVA) for significant differences between the average responses of respondents, and (Scheffe) test comparisons were used to examine hypotheses of the study.

The results of the study showed that the contribution of human resources management functions to the sustainability of civil society organizations in the West Bank was significantly and the average was(4.11) on all the fields and the overall field, the results also showed that there were no statistically significant differences between the variables of scientific qualification, specialization, nature of the activity Organization, and number of employees in the organization according to the study and on all the fields and the total degree, the study also showed no significant differences in the variable of years of

experience on the field of job evaluation and management of the wage structure, where the differences in the years of experience were for the benefit of the category (5-10) years on other groups, but differences due to variable of age of the organization according to the field of human resources planning and the overall field for the benefit of the category (9-12) .

Based on the results of the study researcher out a set of conclusions regarding the contribution of the human resources management functions to the sustainability of civil society organizations, since the function of analyzing the work contribute to the provision of information to be employed in defining the responsibilities and duties of staff as well as their rights, The function of human resources planning, it helps in assessing the needs individuals with the necessary skills and disciplines, while contributing to the post of job evaluation and management of the wage structure to determine the relative importance of all the functions of the organization and its work, and thus determine the compensation they deserve each post, The post of recruitment, selection and appointment, it shall provide the human element of the organization, we can see that post stimulus will enable the organization to attract the labor required to work, and maintain them, and here comes the job training where programs implemented to improve individual performance, keep abreast of technological, organizational, and job performance evaluation may have had a role and contribution in sustaining the work of civil society organizations, as operations are basis for human resource development, and benefit the organization and working through organizations will be provided by indicators on the performance of workers and their problems, to enable the Organization to draw up a plan for the workforce and the requirements of development and training and the provision of rewards and incentives for workers.

The researcher recommended a series of recommendations including the need to focus on the planning and coordination systems, human resources, job evaluation and management, so that the wage structure for all staff in the organization of mechanisms of financial compensation they deserve each and every post, within the principle of justice and equality, and to develop clear policies adopted in the selection process recruitment, through which you can access to the best human elements according to regulations effective catalyst in the organizations of civil society.

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%54.4	49	
%23.3	21	
%21.2	19	
%1.1	1	
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%4.4	4	
%16.7	15	
%6.7	6	/
%14.4	13	
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%1.1	1	
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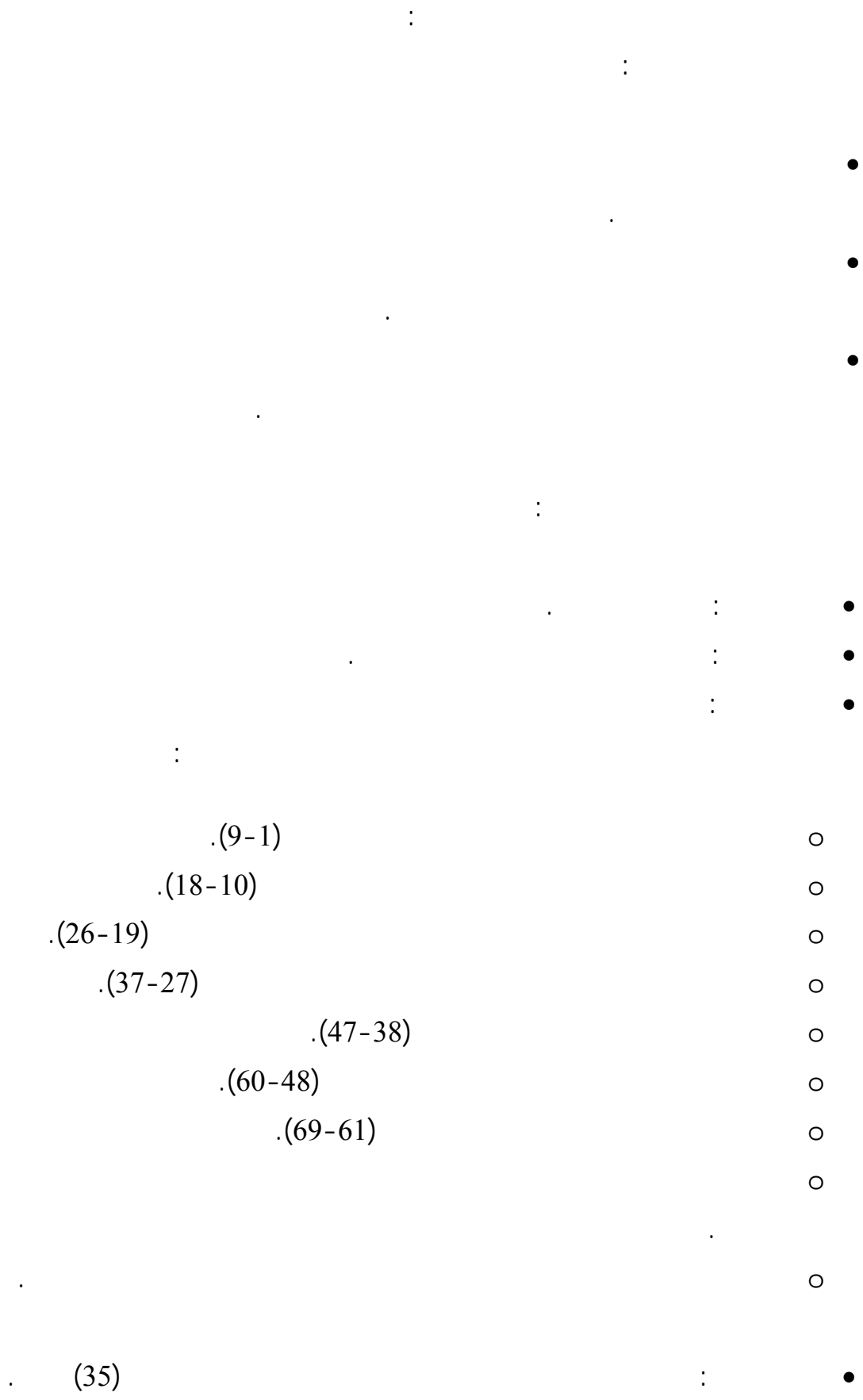
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	0.55	4.26	.	.1
	0.56	4.23) (.2
	0.64	4.05	.	.3
	0.72	4.07	.	.4
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	0.81	4.18	.	5
	0.96	3.88	.	6

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	0.76	4.13		7
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	0.63	4.33	.	1
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	0.62	4.34		3
	0.71	4.17)	4
	0.61	4.38	()	5
	0.77	4.30	.	6
	0.78	4.31	.	7
	0.65	4.06	.	8
	0.75	4.01	.	9
	0.98	3.83	.	10
	1.18	4.22	. ()	11
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	0.64	4.38	.	1
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	0.86	4.15	.	4
	0.69	4.20	.	5
	0.77	3.91	.()	6
	0.71	4.02	.	7
	0.71	4.10	.	8

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	0.80	3.95) (...	9
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	0.51	4.10		

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	1.00	4.07)	1
	0.64	4.31	.(2
	0.54	4.42		3
	0.87	4.15		4
	0.52	4.34		5
	0.60	4.56		6
	0.54	4.45		7
	0.86	4.23		8
	1.57	3.76		9
	0.58	4.33		10
	0.73	4.35		11
	0.68	4.32		12
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	0.54	4.47		1
	1.00	4.05	()	2
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	0.63	4.13		4
	0.86	4.05		5
	0.71	4.22		6
	0.82	4.02		7
	1.00	3.77		8
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	0.43	4.10		1
	0.46	4.00		2
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	0.51	4.10		5
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	0.68	4.09		7
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	0.59	4.40		1
	0.73	4.35		2
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	0.68	4.32		4
	0.72	4.30		5
	0.56	4.23		6
	0.82	4.20		7
	0.79	4.20		8
	0.76	4.13		9
	0.76	4.13		10

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	Pearson Correlation	
0.515		
0.000		
90		

**Correlation is significant at the 0.05 level (2-tailed)

(11.4)

0.000

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	Pearson Correlation	
0.767		
0.000		
90		

**Correlation is significant at the 0.05 level (2-tailed)

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0.000

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	Pearson Correlation	
0.684		
0.000		
90		

**Correlation is significant at the 0.05 level (2-tailed)

(13.4)

0.000

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	Pearson Correlation	
0.496		
0.000		
90		

**Correlation is significant at the 0.05 level (2-tailed)

(14.4)

, 0.000

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	Pearson Correlation	
0.872		
0.000		
90		

**Correlation is significant at the 0.05 level (2-tailed)

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	Pearson Correlation	
0.673		
0.000		
90		

**Correlation is significant at the 0.05 level (2-tailed)

(16.4)

0.000

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Pearson Correlation	
0.586	
0.000	
90	

**Correlation is significant at the 0.05 level (2-tailed)

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($\alpha \leq 0.05$)

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(One way Anova)

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($\alpha \leq 0.05$)

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4.30	3.94	4.20	3.98	
4.11	4.01	4.01	3.95	
4.00	3.97	4.03	3.87	
4.52	4.06	4.32	4.08	
3.95	3.93	4.15	4.14	
4.17	4.15	4.30	4.37	
4.11	3.95	4.21	3.94	
4.16	4.00	4.17	4.05	

One way ANOVA

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	F					
		0.18	15.78	0.44	1.33	
0.93	0.14	0.22	19.40	3.18	9.54	
0.69	0.48	0.26	22.40	0.12	0.38	
0.11	2.04	0.26	22.46	0.53	1.60	
0.43	0.91	0.26	22.43	0.23	0.71	
0.38	1.03	0.17	14.59	0.17	0.52	
0.37	1.05	0.47	40.73	0.49	1.49	
0.41	0.97	0.16	13.87	0.15	0.47	

0.05)

(0.93) (0.07)

($\alpha \leq$

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($\alpha \leq 0.05$)

(0.43) (0.11) (0.69)

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($\alpha \leq 0.05$)

(0.37) (0.38)

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($\alpha \leq 0.05$)

(One way Anova)

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4.00	4.13	4.20	4.05	
3.77	3.92	4.22	3.94	
3.50	3.89	4.14	3.95	
4.27	4.18	4.32	4.19	
4.00	4.06	4.20	4.08	
4.00	4.20	4.49	4.23	
3.66	4.02	4.27	4.05	
3.88	4.06	4.26	4.07	

(21.4)

($\alpha \leq 0.05$)

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One way Anova

:21.4

	F					
0.64	0.55	0.19	16.79	0.10	0.32	
0.10	2.08	0.21	18.18	0.44	1.32	
0.30	1.24	0.25	21.84	0.31	0.94	
0.78	0.35	0.27	23.77	9.71	0.29	
0.77	0.37	0.26	22.85	0.10	0.30	
0.06	2.54	0.16	13.88	0.41	1.23	
0.54	0.72	0.47	41.19	0.34	1.03	
0.25	1.39	0.15	13.68	0.22	0.66	

(0.10) (0.64)

($\alpha \leq 0.05$)

($\alpha \leq 0.05$)

(0.77) (0.78) (0.30)

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($\alpha \leq 0.05$)

(0.54) (0.06)

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(0.25)

($\alpha \leq 0.05$)

(One way Anova)

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:22.4

			<i>I</i>				
4.00	4.44	4.11	3.92	4.02	4.08	4.13	
3.77	4.13	4.09	3.79	3.86	3.97	4.04	
3.00	4.25	4.10	3.70	3.76	3.96	4.05	
4.27	4.65	4.09	4.19	4.07	4.22	4.28	
4.10	4.25	4.16	4.10	3.94	4.30	4.11	
3.92	4.25	4.44	4.32	4.17	4.40	4.27	
3.44	4.61	4.09	3.75	3.84	3.75	4.21	
3.78	4.37	4.15	3.97	3.95	4.10	4.16	

One way Anova

:23.4

	F					
0.66	0.68	0.19	16.31	0.13	0.80	
0.69	0.64	0.22	18.64	0.14	0.86	
0.08	1.96	0.24	19.95	0.47	2.83	
0.49	0.91	0.27	22.58	0.24	1.48	
0.85	0.42	0.27	22.46	0.11	0.69	
0.67	0.66	0.17	14.42	0.11	0.69	
0.16	1.57	0.45	37.91	0.71	4.31	
0.41	1.03	0.16	13.35	0.16	0.99	

(23.4)

$(\alpha \leq 0.05)$

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$(\alpha \leq 0.05)$

(0.69) (0.66)

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(0.85) (0.49) (0.08)

$(\alpha \leq 0.05)$

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$(\alpha \leq 0.05)$

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(0.41)

(One way Anova)

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: -24.4

45	45 - 31	30 - 15	
4.08	4.10	4.11	
3.96	4.15	3.99	
4.05	4.10	3.93	
4.30	4.06	4.23	

: -24.4

45	45 - 31	30 - 15	
4.27	4.09	4.04	
4.32	4.37	4.25	
4.24	4.03	4.05	
4.18	4.13	4.09	

One way Anova :25.4

	F					
0.97	0.02	0.19	17.11	5.07	1.01	
0.53	0.62	0.22	19.22	0.13	0.27	
0.46	0.76	0.25	22.39	0.19	0.39	
0.47	0.74	0.27	23.66	0.20	0.40	
0.21	1.56	0.25	22.35	0.40	0.80	
0.63	0.45	0.17	14.96	7.77	0.15	
0.53	0.62	0.47	41.62	0.29	0.59	
0.68	0.38	0.16	14.22	6.30	0.12	

(25.4)

($\alpha \leq 0.05$)

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0.05)

(0.46) (0.53) (0.97)

($\alpha \leq$

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(0.63) (0.21) (0.47)

($\alpha \leq 0.05$)

(0.53)

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(One way ANOVA)

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: 26.4

10	10 - 5	5	
4.14	4.16	4.03	
4.14	4.07	3.87	
4.03	4.13	3.84	
4.33	4.29	4.11	
4.18	4.14	4.03	
4.25	4.36	4.25	
4.18	4.23	3.94	
4.18	4.20	4.01	

(27.4)

($\alpha \leq 0.05$)

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One way Anova

:27.4

	F					
0.44	0.82	0.19	16.80	0.16	0.32	
0.06	2.79	0.21	18.32	0.58	1.17	
0.05	3.02	0.24	21.30	0.74	1.48	
0.19	1.68	0.26	23.17	0.44	0.89	
0.45	0.79	0.26	22.74	0.20	0.41	
0.51	0.66	0.17	14.89	0.11	0.22	
0.17	1.77	0.46	40.57	0.82	1.65	
0.10	2.30	0.15	13.62	0.36	0.72	

($\alpha \leq 0.05$)

(0.06) (0.44)

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($\alpha \leq 0.05$)

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(Scheffe)

:28.4

10 (4.03)	10 - 5 (4.13)	5 (3.84)	
- 0.19	- 0.29	---	(3.84) 5
9.95	---	---	(4.13) 10 - 5
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(Scheffe)

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(0.51) (0.45) (0.19)

($\alpha \leq 0.05$)

(0.17)

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(0.10)

(One way Anova)

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:29.4

17	17-13	12-9	8 -4	
4.08	4.19	4.22	4.01	
3.90	4.28	4.19	3.86	
3.92	4.13	4.23	3.80	
4.13	4.40	4.93	4.12	
4.08	4.34	4.23	3.96	
4.23	4.49	4.36	4.21	
3.99	4.23	4.39	3.92	
4.05	4.29	4.29	3.98	

One way Anova

:30.4

	F					
0.34	1.11	0.19	16.48	0.21	0.64	
0.01	4.04	0.19	17.09	0.80	2.41	
0.01	3.95	0.23	20.02	0.92	2.76	
0.13	1.89	0.26	22.57	0.49	1.49	
0.11	2.02	0.25	21.63	0.50	1.52	
0.20	1.56	0.16	14.33	0.26	0.78	
0.06	2.56	0.45	38.76	1.15	3.46	
0.01	3.71	0.14	12.70	0.54	1.64	

(30.4)

($\alpha \leq 0.05$)

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(0.13) (0.34)

($\alpha \leq 0.05$)

(0.06) (0.20) (0.11)

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($\alpha \leq 0.05$)

(30.4)
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(Scheffe)

(Scheffe) :31.4

17 (3.90)	17-13 (4.28)	12-9 (4.19)	8-4 (3.86)	
- 3.79	- 0.41	- 0.33	---	(3.86) 8-4
0.29	- 8.58	---	---	(4.19) 12-9
0.37	---	---	---	(4.28) 17-13
---	---	---	---	(3.90) 17

(Scheffe)

17

17-13

12 -9

.(4.28)

(17-13)

(Scheffe)

:32.4

17 (3.92)	17-13 (4.13)	12-9 (4.23)	8-4 (3.80)		
- 0.12	- 0.33	** - 0.43	---	(3.80)	8-4
0.30	9.48	---	---	(4.23)	12-9
0.21	---	---	---	(4.13)	17-13
---	---	---	---	(3.92)	17

(Scheffe)

17-13

12 -9

.(4.23)

(12-9)

17

(Scheffe)

:33.4

17 (4.05)	17-13 (4.29)	12-9 (4.29)	8-4 (3.98)		
- 6.69	- 0.31	** - 0.30	---	(3.98)	8-4
0.23	- 7.35	---	---	(4.29)	12-9
0.24	---	---	---	(4.29)	17-13
---	---	---	---	(4.05)	17

(Scheffe)

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57	5.3
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65	1.4
67	2.4
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74	5.4
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81	8.4
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83	10.4
86	11.4
86	12.4
87	13.4
88	14.4
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89	16.4
90	17.4
91	18.4
91	One way Anova	19.4
93	20.4
94	One way Anova	21.4
96	22.4

96	One way Anova	23.4
	
98		24.4
	
99	One way Anova	25.4
	
101		26.4
	
102	One way Anova	27.4
	
103	(Scheffe)	28.4
	
104		29.4
	
105	One way Anova	30.4
	
106	(Scheffe)	31.4
	
107	(Scheffe)	32.4
	
107	(Scheffe)	33.4
	

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