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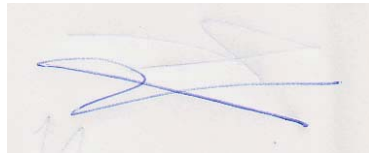
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# **Leadership styles and their relationship to the empowerment of administrative women employee in The Quds Open University and the University of Bethlehem.**

**Student name: Suhad Al-husseini**

**Supervisor name:Dr. Marwan Darweesh**

## **Abstract**

This study aimed to identify the relationship between the prevailing leadership styles and the level of empowering of working women administratively, at Al-Quds Open university and University of Bethlehem. It also aimed to focus on the most important recommendations and suggestions which will promote empowering of women.

This study was conducted in the period between the beginning of the summer semester of the academic year 2011-2012, and the end of the second semester of the academic year 2012-2013.

The researcher used the descriptive approach in the completion of this study .designing a special questionnaire for this study was done.

The questionnaire consisted of two parts: the first part included general demographic data about the respondents .

The second part consists of four aspects: prevailing leadership styles, level of administrative empowerment, empowerment difficulties and finally a question about the suggestions needed to promote administrative empowerment.

The questionnaires were distributed on (310) administrative female workers at the universities. Only (216) completed questionnaires were returned ; (157) questionnaires which formed (69%) of workers at Al-Quds Open university, and (59) questionnaires which formed (72%) of workers at Bethlehem university.

The study results showed no statistically significant differences in the administrative style which is applied in the two universities. The most applied prevailing leadership style in the two universities was the democratic style, followed by the permissive style, and finally the autocratic style.

Managers at the two universities are interested to lead their universities on the basis of true democracy based on mutual respect. They depend on the participation of women administrators in their opinions about the work.

However, results indicated the presence of some autocratic practices where manager making the final decision by himself.

The results also showed no statistically significant differences in the level of administrative empowerment the two universities, all of the study members were satisfied with the administrative empowerment level .

The study also found a statistically significant positive relation between the Democratic style and level of administrative empowerment, and a statistically significant negative relation between the autocratic style and the administrative empowerment, and a statistically significant positive relation between the permissive style and the level of administrative empowerment in both universities.

Results show the existence of obstacles reduce the administrative empowerment process in the two universities. one of the largest obstacles to women's empowerment administrative: Was lack of presence of training programs.

The results also showed no differences in the respondents 'answers about the prevailing styles and its relationship to administrative empowerment because of personal and functional variables ( age, marital status, educational qualifications, monthly salary, period of work at the university , number of training courses).

Based on the results of this study, the researcher made the following recommendations:

The necessity to adopt the democratic style and to benefit from its advantages in a way that promotes the position of working women and empower them administratively, and that can be accomplished by increasing the powers of working women through the delegation of authority to them. In addition, universities must organize awareness programs and training courses to help them improve their skills and learn how to make decisions with the need to reconsider the material and moral incentives provided to them.

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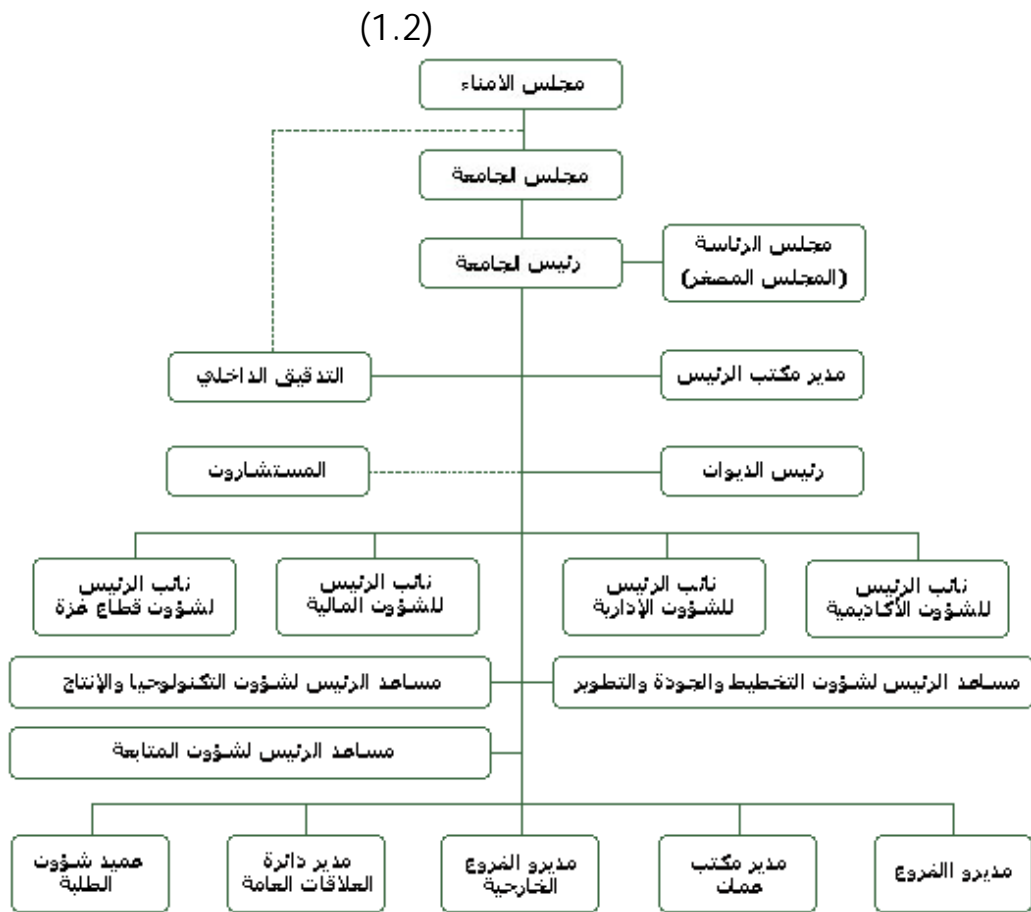
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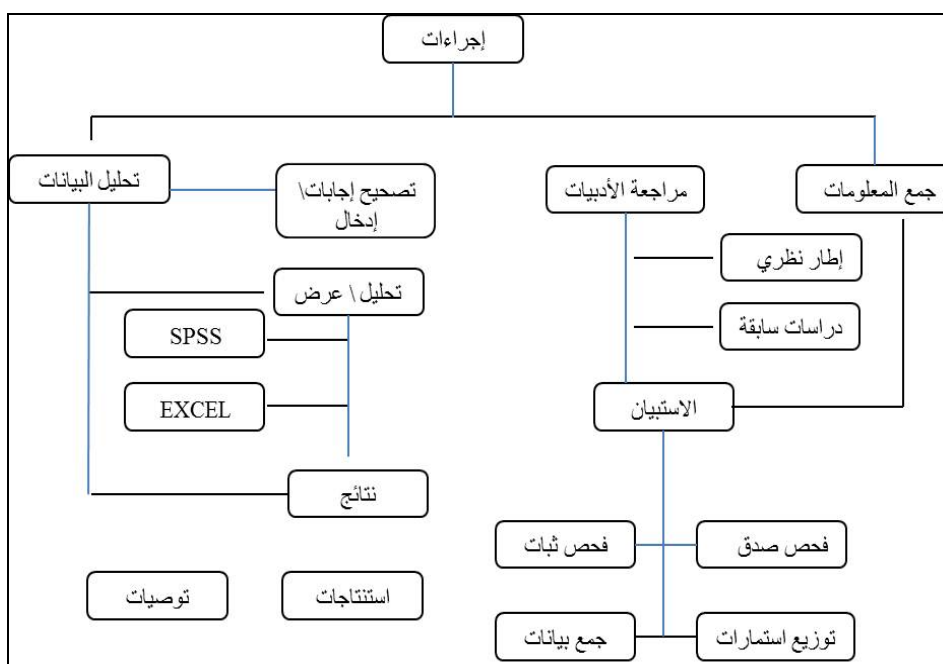
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%		%		
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	1.14112	3.6441		6
	1.20635	3.5763		5
	1.19075	3.4068		8
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	1.1687	3.661	.	10
	1.14112	3.6441	.	6
	1.20635	3.5763	.	5
	1.19075	3.4068	.	8
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	1.08905	2.8408	.	9
	1.21211	2.7771	.	7
	1.08095	2.7643	.	8
	1.20576	2.758	.	5
	1.07493	2.5796	.	10
	1.18531	2.4777	.	2
	1.22244	2.4713	.	6
	1.07056	2.4459	.	3
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	1.22939	2.7288		8
	1.20732	2.5593		5
	1.05628	2.5254		9
	1.13522	2.4915		6
	1.27787	2.4746		3
	1.32877	2.4237		10
	0.88596	2.3559		4
	1.05129	2.2881		2
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	1.09413	2.9108	.	2
	1.08905	2.8408	.	1
	1.0416	2.5032	.	8
	1.00139	2.3248	.	6
	1.17071	2.2548	.	3
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	1.21336	3.1017		7
	1.1401	2.8983		1
	1.09245	2.661		8
	0.97154	2.4915		6
	1.16845	2.2542		3
	<b>1.1415</b>	<b>2.9131</b>		

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	1.06459	3.758		3
	0.9677	3.7244		5
	1.03318	3.707		21
	1.07664	3.6242		16
	1.02165	3.6242		20
	1.04917	3.5987		7
	1.14329	3.5924		13
	1.12776	3.5732		12
	1.09718	3.5513		15
	1.18306	3.5192		14
	0.96234	3.471		26
	1.12852	3.4395		11
	1.19897	3.4204		10
	1.10435	3.4204	.	22
	1.23225	3.3974		8

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: -8.4

	1.03005	3.3949		27
	1.03456	3.359		18
	1.21997	3.2692		6
	1.1896	3.2675		19
	1.08991	3.2484		17
	1.14896	3.1146		9
	1.07101	3.0191		25
	1.05027	2.8205		23
	1.08529	2.7707		24
	<b>1.0950</b>	<b>3.4618</b>		

.(3.46)

(8.4 )

(4.01)

(3.91)

(3.85)

(3.75)

.(3.72)

(8.4 )

(2.77)

(2.82)

(3.01)

(3.11)

.(3.24)

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: -.9.4

	1.07357	4.0508		4
	0.91132	3.8914		2
	0.98409	3.8814		13
	0.86018	3.8644		21
	1.02511	3.8136		1
	0.95547	3.8136		5
	1.05156	3.7797		14
	0.98082	3.6271		12
	1.15815	3.6271		15
	1.05073	3.6102		16
	1.00029	3.6102		20

:

: -9.4

	0.89089	3.6102		27
	0.94902	3.5932		22
	0.87634	3.5593		7
	0.97064	3.5424		18
	0.95332	3.5254		26
	1.00612	3.4746		3
	1.05628	3.4746		8
	1.13496	3.4746		10
	0.83781	3.4746		17
	1.05489	3.4407		25
	1.02054	3.4237		11
	1.17544	3.2203		19
	1.24263	3.2034		23
	1.21504	3.1525		6
	1.0387	3.0847		9
	0.90003	3.0169		24
	<b>1.0138</b>	<b>3.5492</b>		

.(3.54)

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(3.89)

(3.88)

(3.86)

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.1.2.3.4

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(3.01 4.05)



(4.01)

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(2010 )

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: .3.3.4

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: .1.3.3.4

:

(  $0.05 \geq \alpha$  )

10.4

0.000	0.844	
0.000	0.374	
0.000	-0.623	

(10.4)

(0.844)

(  $0.01 \geq \alpha$  ) %1

(0.000)

(0.01≥α)

: •  
(0.05≥α)

(10.4)

(-0.623)

(0.000)

( α≤0.01) %1

( 0.01≥α)

: •  
(0.01≥α)

(10.4)

(0.374)

(0.000)

( α≤0.01) %1

( 0.01≥α)

:

: 2.3.3.4

: •  
(0.05≥α)

0.000	0.824	
0.000	0.591	
0.000	-0.842	

( 11.4)

(0.824)

(  $\alpha \leq 0.01$  ) %1

(  $\alpha \leq 0.01$  )

:

•

(  $\alpha \leq 0.05$  )

(11.4)

(-0.842)

(  $\alpha \leq 0.01$  ) %1

(  $\alpha \leq 0.01$  )

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(  $\alpha \leq 0.01$  )

( 11.4)

(0.591)

(  $\alpha \leq 0.01$  ) %1

(0.000)

(  $\alpha \leq 0.01$  )

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3.3.3.4

(  $0.01 \geq \alpha$  )

. (2010 )

(2008 )

: .4.3.4

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(12.4)

: :12.4

	1.20128	3.5287		6
	1.17843	3.2166		2
	1.21813	3.2038		1
	1.17023	3.1465		7
	1.22854	3.1274		8
	1.32274	2.9809		9
	1.12304	2.9108		4
	1.29147	2.8662		11
	1.33738	2.8408		10
	1.21342	2.8344		5
	1.23133	2.707		3
	1.22167	2.6242		12
	<b>1.228</b>	<b>2.9982</b>		

(12.4)

.(2.99)

(3.52)

(3.21)

.(3.20)

(2.62)

(2.70)

(2.83)

:

:13.4

	1.1712	3.2034		6
	1.26061	3.1186		2
	1.12954	3.00		4
				1
	1.31862	2.9492		
	1.27054	2.8475		5
	1.26153	2.8305		8
	1.38308	2.8136		10
	1.20708	2.6949		3
				7
	1.26292	2.6949		
	1.32481	2.6271		11
	1.35663	2.5085		9
	1.09245	2.339		12
	<b>1.2532</b>	<b>2.8022</b>		



(13.4)

.(2.80)

(3.20)

(3.11)

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.(2.62)

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.1.4.3.4

(12.4 13.4)

(2.80 2.99)

(3.20\_3.52)

.2.33

2.62

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(12.3)

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: .5.3.4

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.(15.4)(14.4.)

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18		2

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1		11
1		12
1		13
1		14

. :15.4

15		1
12		2
8		3
7		4
5		5
2		6
1		7

: 1.5.3.4

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: .6.3.4

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(16.4) :

:16.4

	T			
0.54	-0.94	3.66	3.53	
0.50	0.67	2.56	2.64	
0.36	-0.93	2.91	2.82	
0.45	-0.750	3.54	3.46	

(16.4 )

(T)

0.05

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(T)

(3.53)

.(3.66)

(T)

.(2.91) (2.82) 0.05

(T) 0.05

.(2.56) (2.64)

(16.4)  
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(3.53) 0.05

(3.66)

: .7.3.4

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) (multiple regression )

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(17.4)

:17.4

	F	R2					
0.000	146.71	0.74	0.15 (3.58) (0.000)	-0.12 (-2.21) (0.03)	0.72 12.83 (0.000)		
0.000	70.18	0.78	0.07 (0.84) (0.41)	-0.5 (-5.21) (0.000)	0.41 (4.05) (0.000)		

: T •

(70.18 146.71) F  
(0.000)

.(  $\alpha \leq 0.05$  )

(0.78 0.74) R2  
%78 %74

(0.41 0.72 )

.  $\alpha \leq 0.05$  (0.000)

(0.07 0.15)

$\alpha \leq 0.05$

(0.000)

$\alpha \leq 0.05$

(0.41)

(0.05 0.12)

(0.000 0.000)

.  $\alpha \leq 0.05$

: **8.3.4**

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( $\alpha \leq 0.05$ )

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**.1.8.3.4**

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: **.1.1.8.3.4**

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(  $0.05 \geq \alpha$  )



One-)

:

(Way ANOVA

:18.4

.942	.131	.100	3	.300	
		.765	153	117.038	
			156	117.338	
.674	.513	.310	3	.931	
		.605	153	92.581	
			156	93.512	
.215	1.508	.449	3	1.346	
		.298	153	45.538	
			156	46.884	
.675	.512	.313	3	.939	
		.612	153	93.617	
			156	94.556	

(18.4)

$\alpha \leq$  )

(0,05

(  $0.05 \geq \alpha$ )

( ) :

: .2.1.8.3.4

:

(  $\alpha \leq 0.05$ )

One-Way )

:

(ANOVA

:19.4

.746	.410	.401	3	1.203	
		.978	55	53.786	
			58	54.989	
.661	.534	.403	3	1.209	
		.755	55	41.503	
			58	42.712	
.205	1.578	.830	3	2.491	
		.526	55	28.954	
			58	31.445	
.611	.610	.329	3	.988	
		.539	55	29.658	
			58	30.645	

(19.4)

$\alpha \leq )$

(0,05

(  $\alpha \leq 0.05$ )

(  $0.05 \geq \alpha$ )

: .2.8.3.4

( ) : .1.2.8.3.4

:

(  $\alpha \leq 0.05$  )

∴ (One-Way ANOVA)

:20.4

.706	.466	.354	3	1.063	
		.760	153	116.275	
			156	117.338	
.703	.471	.285	3	.856	
		.606	153	92.656	
			156	93.512	
.608	.612	.185	3	.556	
		.303	153	46.328	
			156	46.884	
.530	.739	.450	3	1.351	
		.609	153	93.205	
			156	94.556	

( $\alpha \leq 0,05$ )

•

(20.4)

( $\alpha \leq 0,05$ )

(  $\alpha \leq 0.05$  )

:( ) : .2.2.8.3.4

:

(  $\alpha \leq 0.05$  )

:

(One-Way ANOVA)

:21.4

.760	.276	.269	2	.537	
		.972	56	54.451	
			58	54.989	
.338	1.105	.811	2	1.621	
		.734	56	41.091	
			58	42.712	
.187	1.730	.915	2	1.830	
		.529	56	29.615	
			58	31.445	
.416	.890	.472	2	.944	
		.530	56	29.701	
			58	30.645	

( $\alpha \leq 0,05$ )

•

(21.4)

( $\alpha \leq 0,05$ )

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

: 3.8.3.4

:( ) : .1.3.8.3.4

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( $\alpha \leq 0.05$ )

: (One-Way ANOVA)

: -.22.4

.278	1.295	.969	3	2.906	
		.748	153	114.432	
			156	117.338	
.472	.843	.507	3	1.521	
		.601	153	91.991	
			156	93.512	

: -.22.4

.622	.591	.179	3	.537	
		.303	153	46.347	
			156	46.884	
.402	.984	.596	3	1.789	
		.606	153	92.767	
			156	94.556	

.( $\alpha \leq 0,05$ )

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(22.4)

$\alpha$  )

( $\leq 0,05$ )

(  $\alpha \leq 0.05$ )

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: .2.3.8.3.4

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(  $\alpha \leq 0.05$ )

:

(One-Way ANOVA)

:23.4

.102	1.70	1.415	3	4.246	
		.832	55	45.745	
			58	54.989	
.168	1.746	1.238	3	3.714	
		.709	55	38.999	
			58	42.712	
.429	.937	.509	3	1.528	
		.544	55	29.917	
			58	31.445	
.122	2.015	1.012	3	3.035	
		.502	55	27.610	
			58	30.645	

.( $\alpha \leq 0,05$ )

•

(23.4)

$\alpha \leq$ )

(0,05)

(  $\alpha \leq 0.05$ )

(  $\alpha \leq 0.05$ )

4.8.3.4

:( ) : .1.4.8.3.4

(  $\alpha \leq 0.05$  )

(One-Way ANOVA)

24.4

.461	.864	.652	3	1.955	
		.754	153	115.383	
			156	117.338	
.290	1.259	.751	3	2.253	
		.596	153	91.259	
			156	93.512	
.615	.602	.182	3	.547	
		.303	153	46.337	
			156	46.884	
.226	1.464	.880	3	2.639	
		.601	153	91.917	
			156	94.556	

( $\alpha \leq 0,05$ )

(24.4)

$\alpha \leq$  )

(0,05)



(  $\alpha \leq 0.05$  )

( ) : .2.4.8.3.4

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(  $\alpha \leq 0.05$  )

One-Way )

:

(ANOVA

:25.4

.830	.293	.288	3	.865	
		.984	55	54.123	
			58	54.989	
.922	.161	.124	3	.371	
		.770	55	42.341	
			58	42.712	
.653	.546	.303	3	.910	
		.555	55	30.535	
			58	31.445	
.867	.241	.133	3	.398	
		.550	55	30.247	
			58	30.645	

( $\alpha \leq 0,05$ )

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(25.4)

$\alpha \leq )$

(0,05

(  $\alpha \leq 0.05$ )

(  $\alpha \leq 0.05$ )

: 5.8.3.4

( ) : .1.5.8.3.4

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(  $\alpha \leq 0.05$ )

: (One-Way ANOVA)

: -.26.4

.508	.681	.514	2	1.029	
		.755	154	116.309	
			156	117.338	
.830	.187	.113	2	.226	
		.606	154	93.286	
			156	93.512	

: - .26.4

.156	1.879	.559	2	1.117	
		.297	154	45.767	
			156	46.884	
.446	.812	.493	2	.986	
		.608	154	93.570	
			156	94.556	

( $\alpha \leq 0,05$ )

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(26.4)

$\alpha$ )

( $\leq 0,05$ )

( $\alpha \leq 0.05$ )

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.2.5.8.3.4

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( $\alpha \leq 0.05$ )

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:

(One-Way ANOVA)

:27.4

.405	.918	.873	2	1.746	
		.951	56	53.242	
			58	54.989	
.37	1.03	.705	2	1.410	
		.684	56	38.302	
			58	39.712	
.458	.791	.432	2	.864	
		.546	56	30.582	
			58	31.445	
0.17	1.235	.584	2	1.168	
		.473	56	26.477	
			58	27.645	

( $\alpha \leq 0,05$ )

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(27.4)

( $\alpha$

$\leq 0,05$ )

( $\alpha \leq 0.05$ )

( $\alpha \leq 0.05$ )

6.8.3.4

( ) : .1.6.8.3.4

(  $\alpha \leq 0.05$  )

(One-Way ANOVA)

:28.4

.277	1.298	.971	3	2.913	
		.748	153	114.425	
			156	117.338	
.363	1.071	.641	3	1.923	
		.599	153	91.589	
			156	93.512	
.985	.049	.015	3	.045	
		.306	153	46.839	
			156	46.884	
.288	1.266	.763	3	2.290	
		.603	153	92.266	
			156	94.556	

( $\alpha \leq 0,05$ )

(28.4)

$\alpha \leq$  )

(0,05)

(  $\alpha \leq 0.05$  )

( ) : .2.6.8.3.4

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(  $\alpha \leq 0.05$  )

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(One-Way ANOVA)

:29.4

.710	.462	.451	3	1.352	
		.975	55	53.637	
			58	54.989	
.661	.534	.403	3	1.208	
		.755	55	41.504	
			58	42.712	
.784	.357	.200	3	.601	
		.561	55	30.845	
			58	31.445	
.662	.533	.289	3	.866	
		.541	55	29.779	
			58	30.645	

( $\alpha \leq 0,05$ )

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(29.4)

$\alpha \leq$  )

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(  $\alpha \leq 0.05$ )

(  $\alpha \leq 0.05$ )

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(  $0.05 \geq \alpha$ )

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4.4

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.1.4.4

82 228 . (%68.9)  
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.%67.8

%57.6 %38.9

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%47.5

%55.9

%36.3



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68		3.3
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71	.....	12.3-7.3
79		1.4
80		2.4
81		3.4
82		4.4
83		5.4
84		6.4
85	.	7.4
90		8.4
92		9.4
98		10.4
100		11.4
103		12.4

105		13.4
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109		15.4
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11		4.2
12		5.2
12		1.5.2
15		2.5.2
17		3.5.2

20		4.5.2
20		5.5.2
20		6.5.2
21		7.5.2
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23	:	1.6.2
25		2.6.2
28		3.6.2
30		7.2
30		1.7.2
30		2.7.2
32		3.7.2
33		4.7.2
35		5.7.2
36		6.7.2
41		8.2
41		1.8.2
41		2.8.2
43		3.8.2
44		4.8.2
46		9.2
46		1.9.2
47		2.9.2
48		3.9.2
50		10.2
52	.	11.2
54		12.2



54	:	1.12.2
57		2.12.2
59		3.12.2
59		4.12.2
61		5.12.2
62	..... :	
64	.....	1.3
64	.....	2.3
65	.....	3.3
67	.....( )	4.3
70	.....	5.3
70	.....	6.3
76	.....	7.3
76	.....	8.3
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77	.....	1.4
77	.....	2.4
78	.....	3.4
133		4.4
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139	.....	1.5
141		2.5
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