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The organizational culture and its relationship with the professional belonging of employees at the governmental institutions in the southern part of the West Bank

Abstract

This study aimed at investigating the organizational culture and its relationship with the professional belonging of employees at the governmental institutions in the southern part of the West Bank and to what extent they can enhance the professional belonging status of employees in the official institutions. The study highlighted the extent to which one can influence and being influenced by the organizational culture prevalent in the institutions under investigation.

The study was conducted during August 2009. The population of the study comprised all the 14 governmental institutions in the Palestinian National Authority(PNA) ministries in Bethlehem and Hebron governorates. The percentage of the sample of the study was 12% of the institutional employees which consisted of 150 respondents. To accomplish this study, a questionnaire comprising 76 statements covered three main components. The first was meant to measure the prevalent organizational level in the institutions, the second was meant to measure the level of professional belonging while the third was meant to measure the extent of the relationship between organizational culture and the professional belonging.

The validity and reliability of the questionnaire were established and the SPSS package was used in the statistical analysis.

The study revealed very important results. The most important of which is that the level of the organizational culture prevalent among the PNA employees was average while the professional belonging was high.

The study also showed that there was a very strong and high correlation between the organizational culture and professional belonging. Furthermore, the results showed some differences in the respondents' answers towards the organizational culture and professional belonging attributed to the variables of gender, age, marital status, qualification, specialization, position, monthly salary, years of experience, place of residence and location of work.

In the light of the results, the researcher put forward a number of recommendations, the most important of which are (1) the necessity of paying attention to the concept of organizational culture, (2) adopting the required policies to upgrade the level of employees' organizational culture, (3) maintaining and enhancing the current high level of the professional belonging, (4) investigating the reasons preventing a high cultural level and working on activating developmental and training programs for the employees.

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15.5	34.1	27.1	19.4	3.9	1.084	2.62		03
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2.3	10.9	16.3	48.1	22.5	0.994	3.78		08
3.9	25.6	35.7	31	3.9	0.938	3.05		09
6.2	20.9	18.6	47.3	7	1.068	3.28		10
14.7	35.7	29.5	17.8	2.3	1.021	2.57		11
10.1	29.5	27.1	31.8	1.6	1.032	2.85		12
7	20.2	20.9	48.1	3.9	1.038	3.22		13
4.7	11.6	27.1	16.5	10.1	0.984	3.46		14
4.7	25.6	26.4	36.4	7	1.034	3.16		15
3.9	18.6	22.5	46.5	8.5	1.008	3.37		16
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4.7	9.3	23.3	47.3	15.5	1.012	3.60		20
13.2	31	29.5	24.8	1.6	1.034	2.71		21
4.7	20.2	31	36.4	7.8	1.010	3.22		22
14.7	36.4	21.7	22.5	4.7	1.121	2.66		23
13.2	27.1	23.3	30.2	6.2	1.161	2.89		24
5.4	16.3	24	42.6	11.6	1.063	3.39		25
7.8	24.8	24	36.4	7	1.096	3.10		26
7.8	23.3	38.8	27.1	3.1	0.971	2.95		27
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9.3	20.2	24.8	41.9	3.9	1.070	3.11		29

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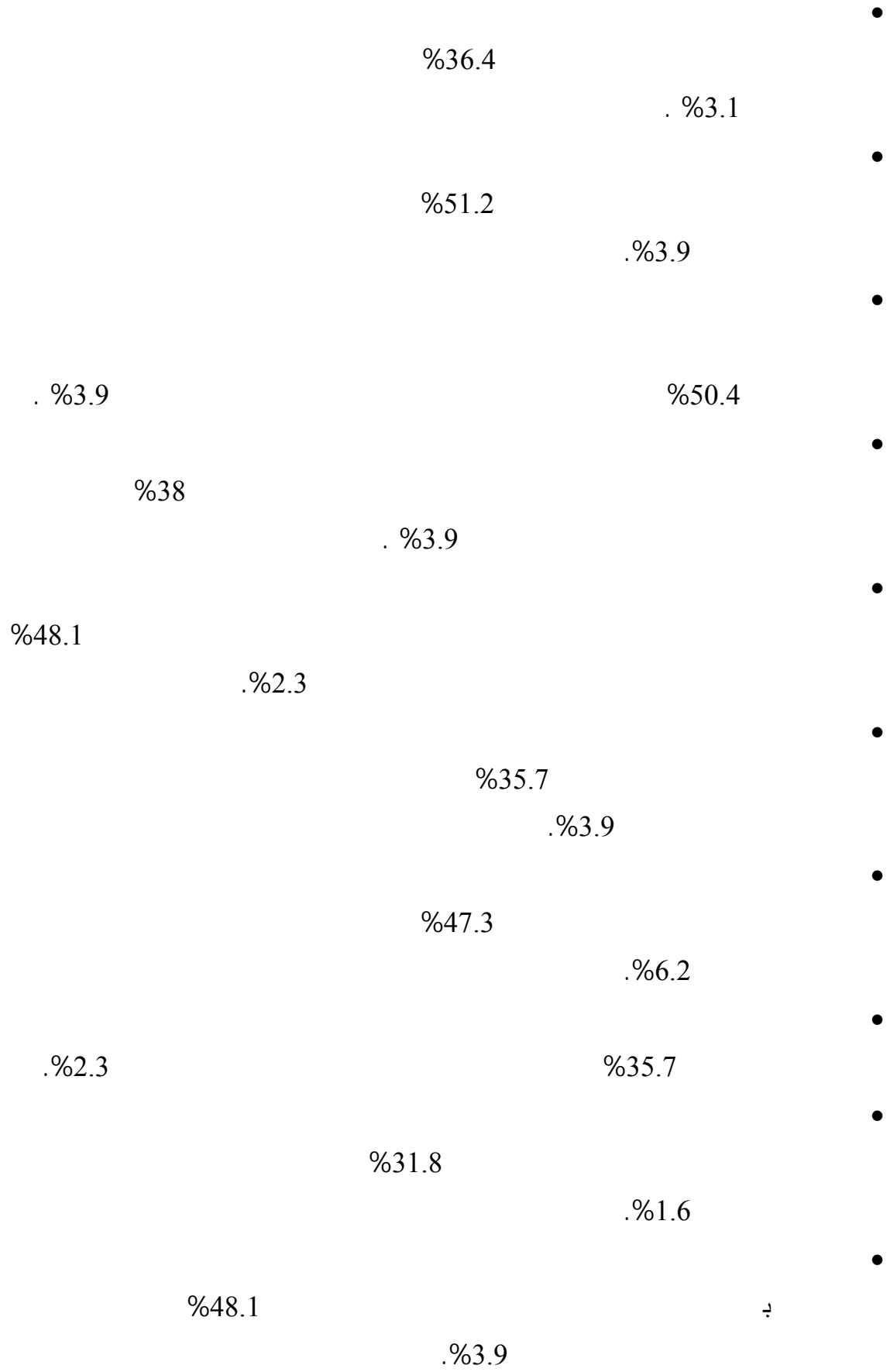
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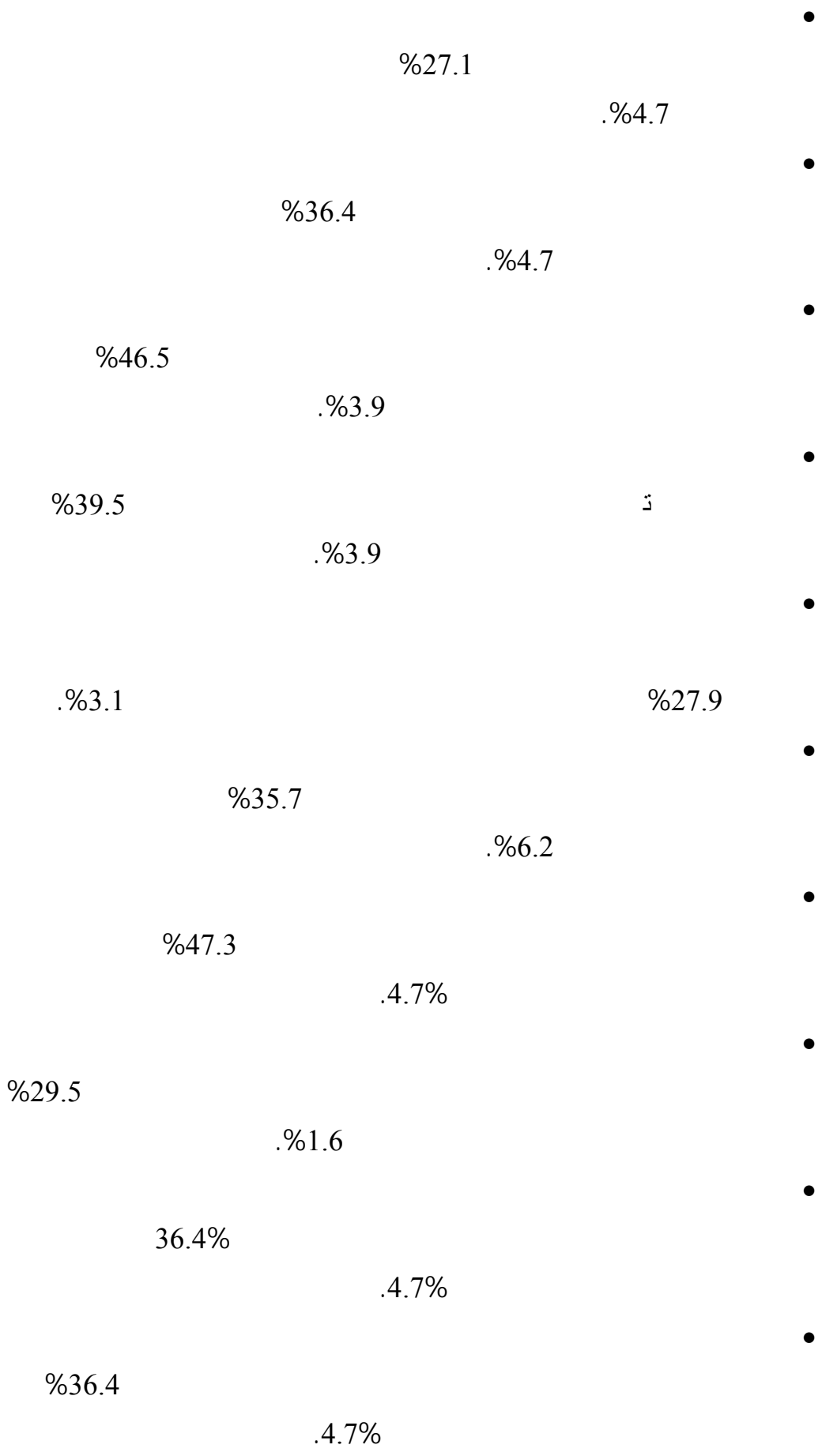
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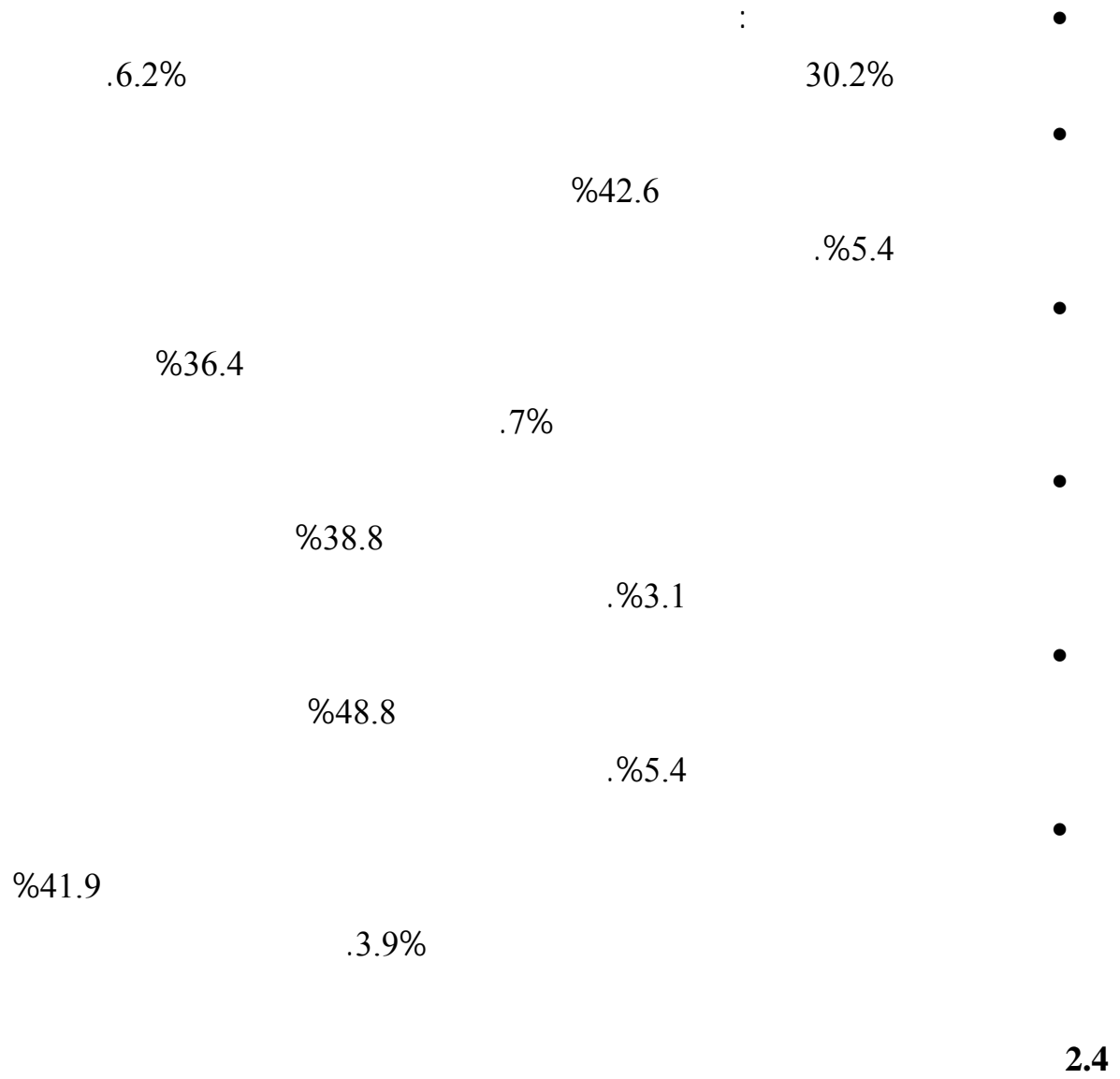
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2.3	6.2	17.8	51.9	21.7	0.914	3.84		02
12.4	33.3	18.6	25.6	10.1	1.218	2.88		03
7.8	31.8	17.8	34.9	7.8	1.138	3.03		04
2.3	13.2	17.1	40.3	27.1	1.064	3.77		05
13.2	40.3	16.3	17.8	12.4	1.249	2.76		06
4.7	9.3	3.1	43.4	39.5	1.107	4.04		07
7	23.3	23.3	38	8.5	1.100	3.18		08
2.3	4.7	17.1	46.5	29.5	0.930	3.96		09
1.6	8.5	19.4	43.4	27.1	0.966	3.86		10
3.9	12.4	10.1	51.2	22.5	1.059	3.76		11
0.8	15.5	18.6	51.9	13.2	0.930	3.61		12
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1.6	10.9	10.1	43.4	34.1	1.011	3.98		18
5.4	16.3	27.1	40.3	10.1	1.045	3.34		19
1.6	4.7	11.6	51.9	29.5	0.864	4.04		20
0.8	4.7	10.9	47.3	35.7	0.845	4.13		21
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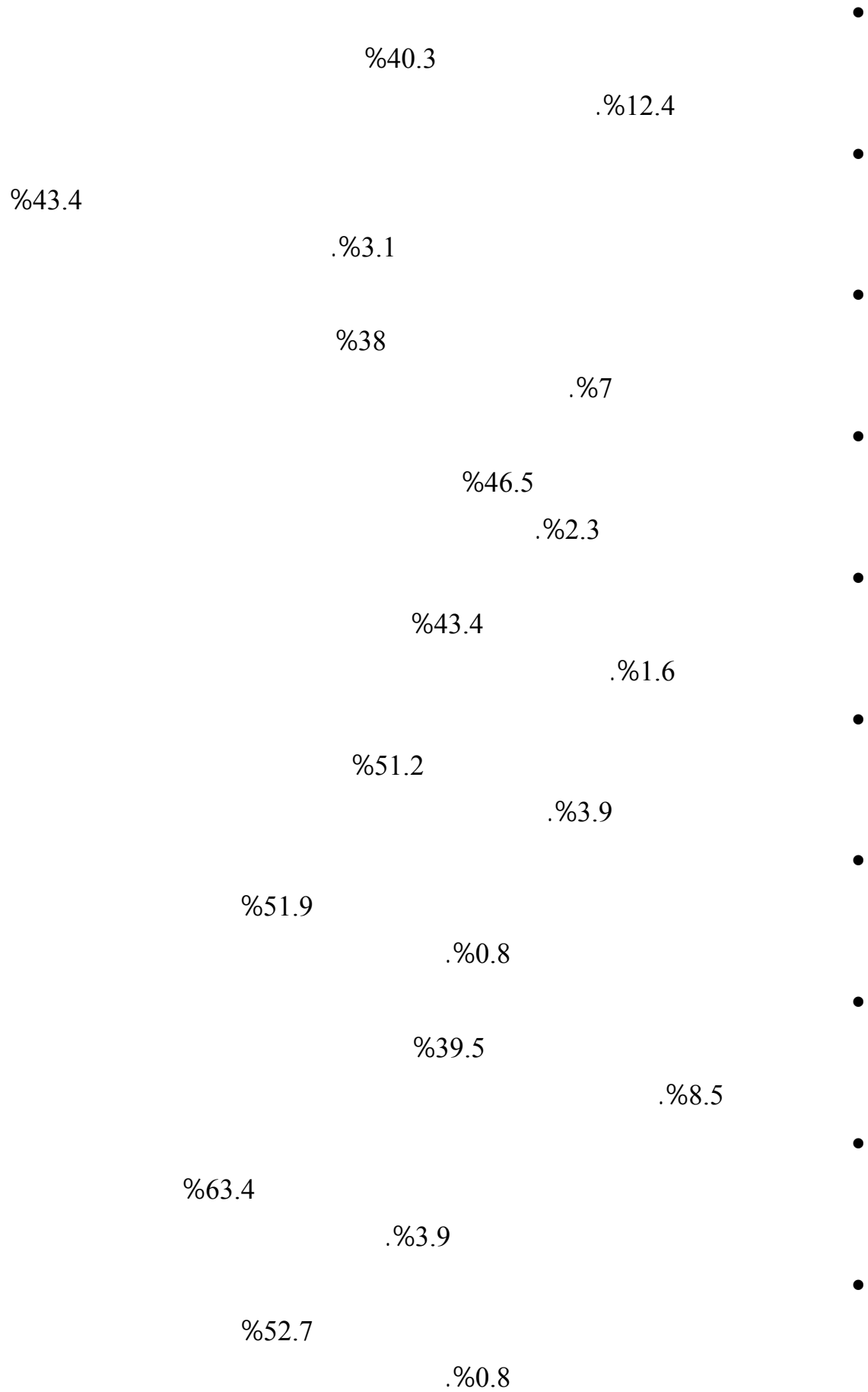
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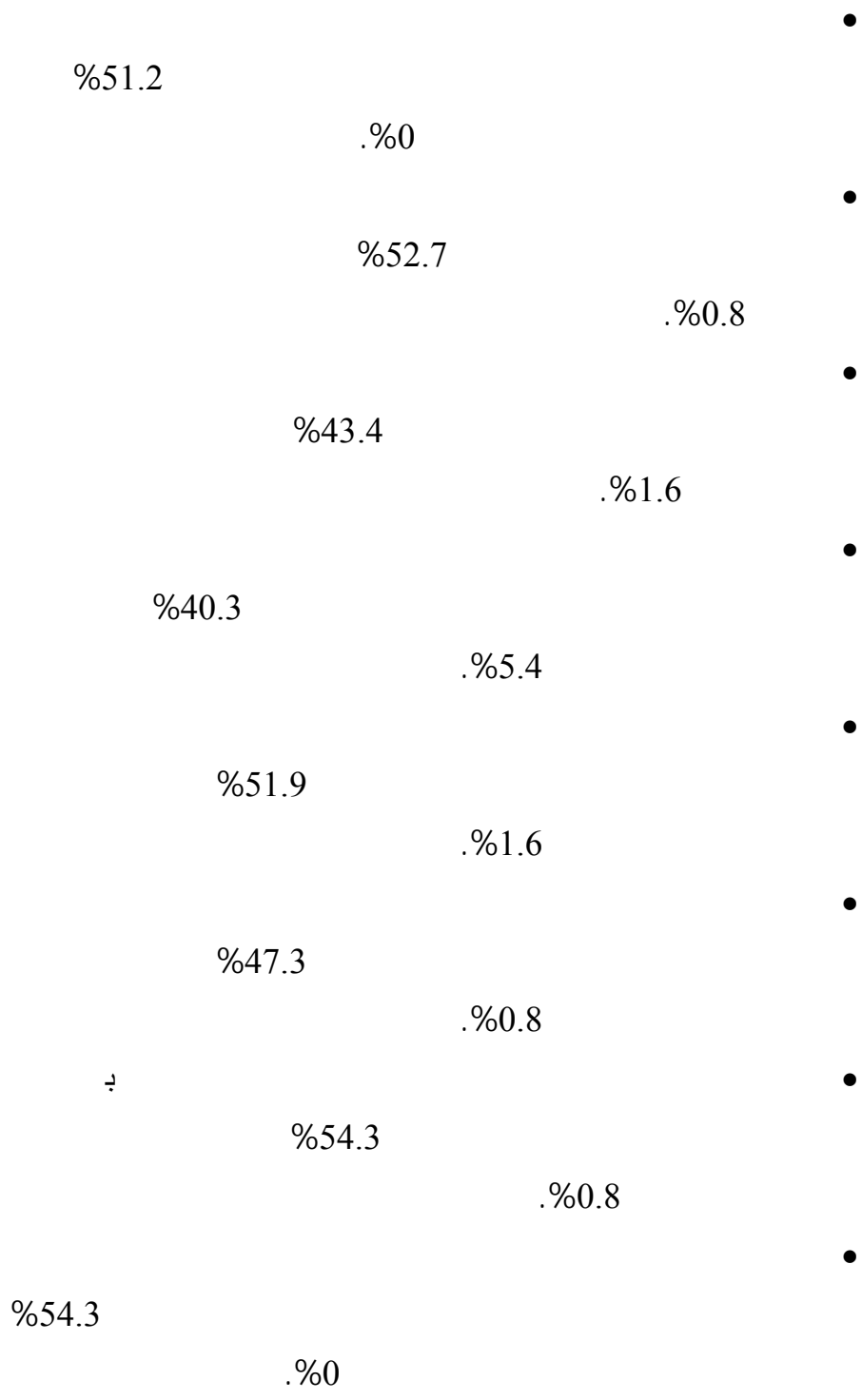
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1.6	8.5	5.4	41.9	41.9	0.973	4.15		01
0	1.6	4.7	45	48.1	0.657	4.41		02
0	0.8	3.9	33.3	58.9	0.615	4.55		03
0	0.8	4.7	41.9	49.6	0.628	4.45		04
2.4	1.6	6.2	45	41.9	0.879	4.26		05
2.4	4.7	8.5	34.1	50.4	0.992	4.25		06
4.7	1.6	7	47.3	39.6	1.074	4.16		07
2.4	7.8	4.7	38.8	46.5	1.029	4.19		08
0.8	3.9	4.7	37.2	51.9	0.853	4.37		09
1.6	0.8	5.4	32.6	57.4	0.785	4.48		10

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(t-test)

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			.68011	2.9940	52		
.292	2.005	126	.42377	3.8021	76		
			.48101	3.6405	52		
.659	-.148	126	.75018	4.2737	76		
			.62083	4.2923	52		
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			.43910	3.6423	52		

(5.4)

(0.05 = α)

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(0.05 = α)

(one way anova)

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(one way anova)

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		.507	126	63.851		
			128	64.395		
.929	.074	.015	2	.031		
		.208	126	26.198		
			128	26.229		
.092	2.426	1.235	2	2.470		
		.509	126	64.126		
			128	66.596		
.752	.286	.065	2	.130		
		.227	126	28.602		
			128	28.732		

(6.4)

(0.05= α)

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(0.05= α)

: **.3.4.4**

(0.05= α)

(one way anova)

.(7.4)

(one way anova)

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		.520	123	63.903		
			128	64.395		
.749	.536	.112	5	.559		
		.209	123	25.669		
			128	26.228		
.002	4.033	1.876	5	9.380		
		.465	123	57.216		
			128	66.596		
.173	1.571	.345	5	1.725		
		.220	123	27.007		
			128	28.732		

(7.4)

(0.05= α)

.(0.173)

(1.571)

(0.05= α)

(0.05= α)

(0.002)

(8.4)

:8.4

1.51767	3.2500	4		
.84682	3.9667	24		
.54888	4.3921	76		
.74602	4.2364	11		
.36265	4.5333	12		
2.05061	3.5500	2		

: **.4.4.4**

(0.05= α)

(t-test)

.(9.4)

(t-test)

:9.4

	t						
.474	.517	127	.69877	3.1856	81		
			.72323	3.0280	48		
.251	1.332	127	.42839	3.7676	81		
			.49197	3.6920	48		
.890	.019	127	.71920	4.2556	81		
			.73222	4.2792	48		
.439	.603	127	.46886	3.7362	81		
			.48375	3.6664	48		

(9.4)

(0.05= α)

(.603) ()

(.439)

(0.05= α)

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.5.4.4

(0.05= α)

(one way anova)

.(10.4)

:10.4

	()					
.339	1.123	.555	19	10.541		
		.494	109	53.854		
			128	64.395		
.727	.779	.165	19	3.135		
		.212	109	23.093		
			128	26.228		
.063	1.623	.773	19	14.686		
		.476	109	51.910		
			128	66.596		
.604	.883	.202	19	3.833		
		.228	109	24.899		
			128	28.732		

(10.4)

(0.05= α)

(0.883) ()

(0.604)

(0.05= α)

: **.6.4.4**

(0.05= α)

(one way anova)

.(11.4)

(one way anova)

: -11.4

	()					
.218	1.384	.682	7	4.774		
		.493	121	59.621		
			128	64.395		
.228	1.360	.273	7	1.913		
		.201	121	24.316		
			128	26.229		
.589	.800	.421	7	2.946		
		.526	121	63.650		
			128	66.596		

(one way anova)

: -11.4

	()					
.356	1.119	.250	7	1.747		
		.223	121	26.985		
			128	28.732		

(11.4)

(0.05= α)

(1.119) ()

(0.356)

(0.05= α)

: **7.4.4**

(0.05= α)

(one way anova)

.(12.4)

(12.4)

(0.05= α)

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(0.801)

(0.764)

(0.05= α)

(one way anova)

:12.4

	()					
.325	1.124	.549	31	17.017		
		.488	97	47.378		
			128	64.395		
.596	.917	.192	31	5.946		
		.209	97	20.283		
			128	26.229		
.721	.827	.449	31	13.924		
		.543	97	52.672		
			128	66.596		
.801	.764	.182	31	5.640		
		.238	123	27.007		
			128	28.732		

: **8.4.4**

($0.05=\alpha$)

(t-test)

.(13.4)

(t-test) :13.4

	t						
.440	.221	127	.75019	3.1384	77		
	.228		.65076	3.1101	52		
.836	.609	127	.44449	3.7595	77		
	.603		.46730	3.7099	52		
.623	-1.160	127	.74382	4.2039	77		
	-1.179		.68384	4.3538	52		
.583	-.281	127	.49857	3.7006	77		
.440	-.288		.43886	3.7246	52		

(13.4)

(0.05= α)

(0.288) ()

(0.440)

(0.05= α)

: **9.4.4**

(0.05= α)

(one way anova)

.(14.4)

(14.4)

(0.05= α)

(0.994) ()

(0.489)

(0.05= α)

(one way anova)

:14.4

	()					
.287	1.160	.562	31	17.412		
		.484	97	46.982		
			128	64.394		
.486	.996	.204	31	6.331		
		.205	97	19.898		
			128	26.229		
.249	1.198	.595	31	18.442		
		.496	97	48.154		
			128	66.596		
.489	.994	.223	31	6.925		
		.225	97	21.807		
			128	28.732		

: **.10.4.4**

(0.05= α)

(one way anova)

.(15.4)

(one way anova)

:15.4

	()					
.081	1.501	.688	25	17.194		
		.458	103	47.200		
			128	64.394		
.451	1.019	.208	25	5.200		
		.204	103	21.029		
			128	26.229		
.199	1.274	.629	25	15.726		
		.494	103	50.870		
			128	66.596		
.090	1.475	.303	25	7.574		
		.205	103	21.158		
			128	28.732		

(15.4)

(0.05= α)

(1.475) ()

(0.090)

(0.05= α)

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($\alpha \leq .05$)

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	(t-test)	
66		5.4
	
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67		6.4
	
	(one way anova)	
68		7.4
	
69		8.4
	
	(t-test)	
69		9.4
	
70		10.4
	
	(one way anova)	
71		11.4

	
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73		12.4
	
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