



**مدى رضى المنظمات الأهلية عن الخدمات المصرفية
المقدمة لها من البنوك العاملة في محافظات غزة**

2008

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

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Abstract

This study considered the non-governmental organizations' satisfaction about the bank services in Gaza Governorates and tried to recognize the strength points and the weakness points as well in order to provide recommendations that could reinforce the strength points and correct the weakness points.

The researcher used a descriptive design to study the theoretical aspects of the concerned issue and an analytical design for the empirical field work. Primary data were collected through a self-administered questionnaire. The researcher used the Statistical Package for Social Sciences to carry out the analysis and used different statistical tests as appropriate according to the nature of questions, hypotheses and variables.

The study findings indicate that the non-governmental organizations feel that they are regarded as important clients at the banks. Banks quickly respond to the needs of the non-governmental organizations. The non-governmental organizations regarded the bank workers as having the appropriate technical skills to achieve their work. Regarding access, the wide geographical coverage of banks and the electronic access makes the bank services available and easily accessible. In addition, the interactions and the communications between the non-governmental organizations and the banks are regarded as good and effective. In contrary, banks do not provide incentives for the non-governmental organizations.

The study concluded that banks should pay more attention to meeting the needs of the non-governmental organizations. Banks should reinforce the speed of their responsiveness in meeting the needs of the non-governmental organizations. Bank works should be trained on how to provide bank services in a way that considers clients satisfaction. Also, banks should consider giving incentives to the non-government organizations.

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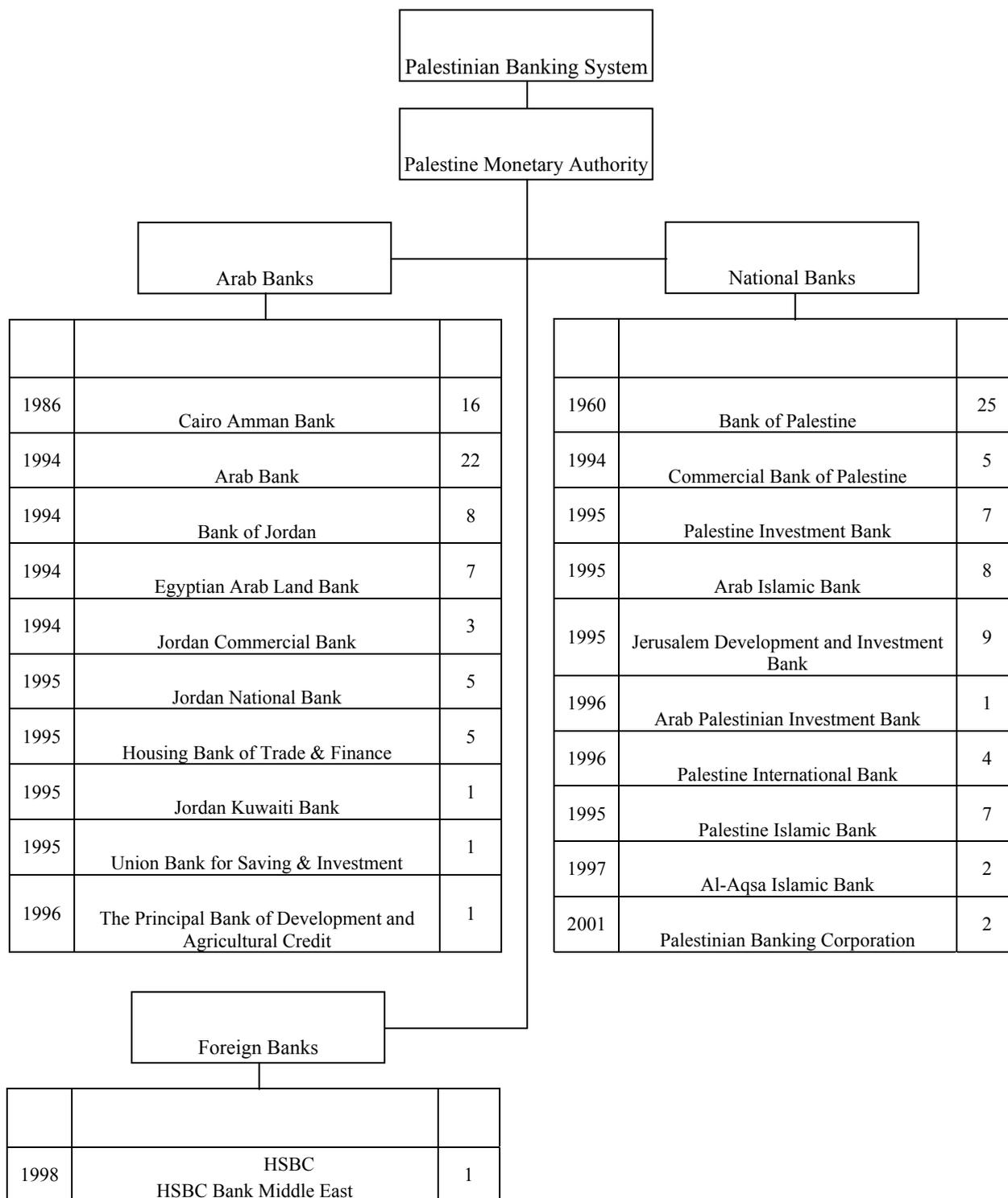
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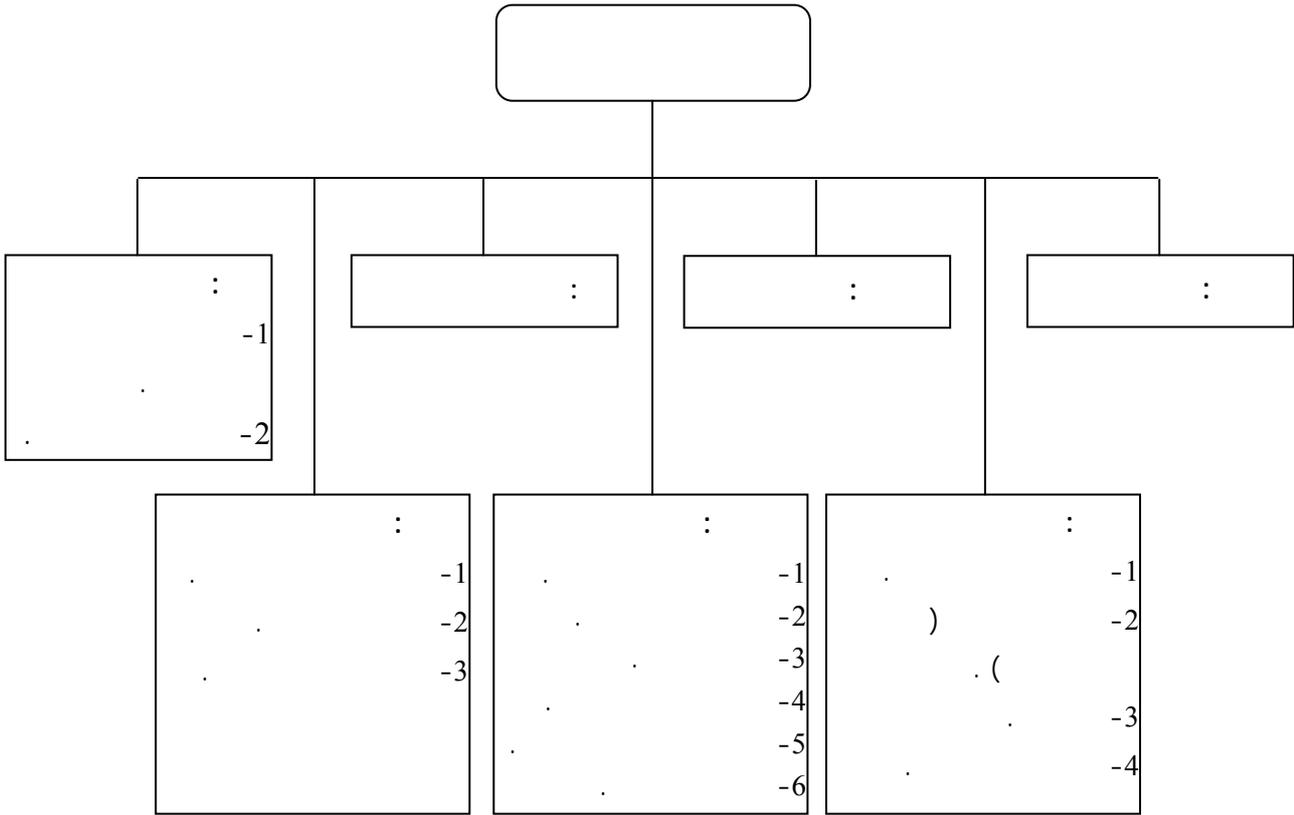
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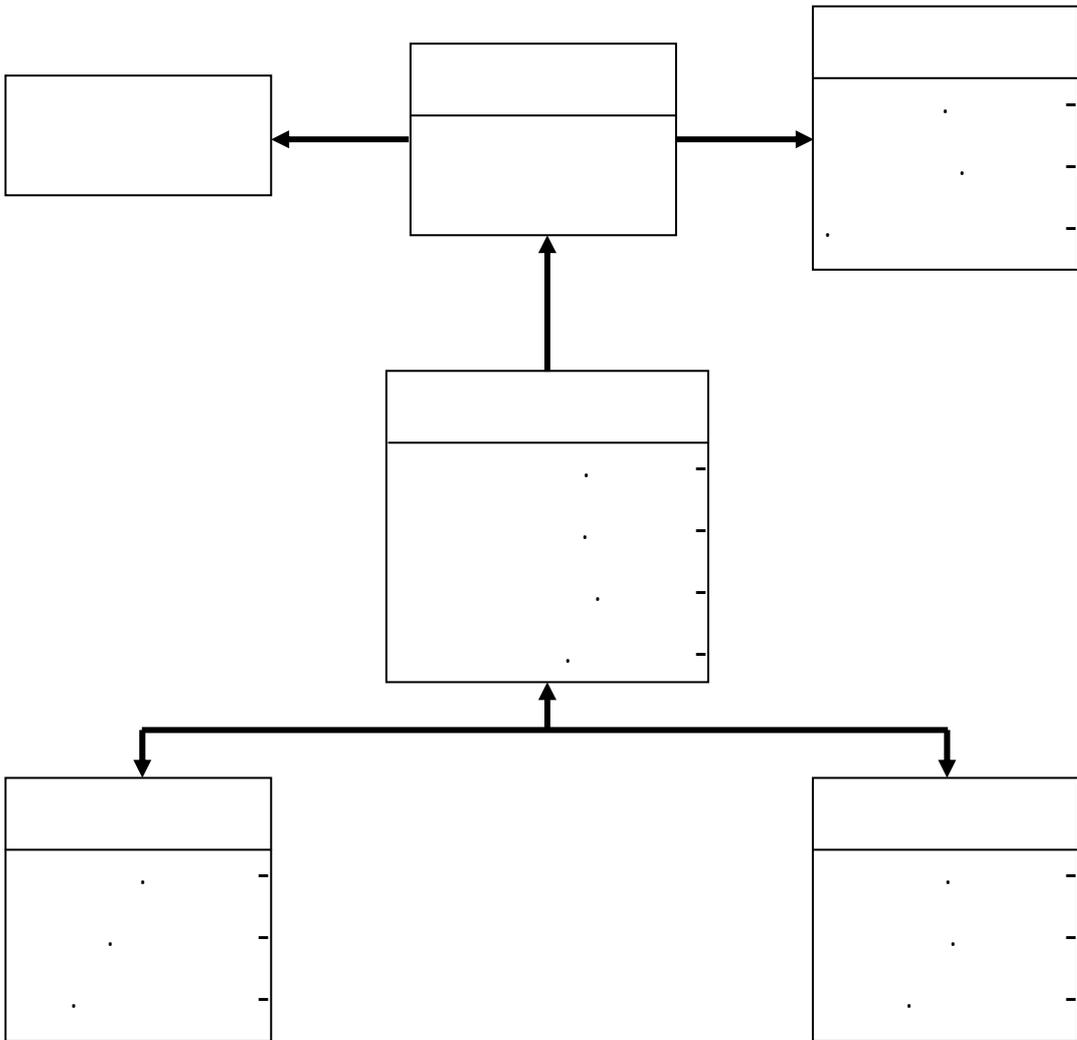
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Improving satisfaction " : (2003) Lia Patricio (1
with bank service offering: measuring the contribution of
: " each delivery channel

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Modeling bank customer " : (2002) Luiz Moutinho (2
satisfaction through mediation of attitudes towards human
: " and automated banking

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Managing customer " : (2001) Mohamed Zairi (3
:"dissatisfaction through effective complaints management system

**Customer satisfaction " : (2000) Lynne Bennington (4
: " and call center**

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**The relationship " : (1999) G.s Sureshcandar (5
between service quality and customer satisfaction- a factor
: " specific approach**

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**Employee attitude " : (1998) Babu P. George (6
: " towards customer and customer care challenges in bank**

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28.8	40	
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3.6	5	
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25.9	36	30	-20
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66.9	93	
33.1	46	
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%15.1 (7)

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15.1	21	3-1
53.2	74	6-4
21.6	30	10-7
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20.1	28	3-1
60.4	84	6-4
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9.4	13	20	
25.2	35	40	21
25.2	35	60	41
40.3	56	61	
100.0	139		

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41.0	57	15	
36.7	51	30	16
10.8	15	45	31
11.5	16	46	
100.0	139		

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92.1	128	
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0.006	0.486		1
0.000	0.761		2

0.001	0.563		3
0.041	0.375		4
0.000	0.797		5
0.000	0.692		6
0.000	0.787		7
0.000	0.634		8

0.361 28 0.05 r

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0.000	0.704		9
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0.018	0.430		11
0.000	0.640		12
0.005	0.496		13
0.047	0.366		14
0.017	0.432		15
0.000	0.690		16
0.000	0.621		17

0.000	0.657		18
0.001	0.595		19
0.000	0.780		20

0.361 28 0.05 r

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0.000	0.750		21
0.000	0.741		22
0.000	0.769		23
0.000	0.682		24
0.000	0.828		25
0.000	0.810		26
0.002	0.544		27
0.000	0.817		28
0.000	0.749		29

0.361 28 0.05 r

:()
) (17)
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0.000	0.647		30
0.000	0.763		31
0.000	0.741		32
0.000	0.748		33
0.000	0.792		34
0.000	0.742		35

0.361 28 0.05 r .0

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0.05 r r (0.05)
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0.000	0.770		36
0.000	0.843		37
0.000	0.669		38

0.001	0.575		39
0.000	0.611		40

0.361 28 0.05 r

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0.05 r r (0.05)

0.361 28

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0.000	0.803		41
0.000	0.839		42
0.000	0.637		43
0.002	0.532		44
0.000	0.734		45
0.000	0.612		46
0.002	0.552		47

0.361 28 0.05 r

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0.05 r r (0.05)

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0.000	0.749		48
0.000	0.751		49
0.000	0.831		50
0.000	0.773		51
0.000	0.678		52
0.000	0.646		53

0.361 28 0.05 r

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0.000	0.655		54
0.000	0.736		55
0.000	0.756		56
0.000	0.865		57
0.000	0.867		58

0.361 28 0.05 r

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0.000	0.793		59
0.000	0.627		60
0.000	0.809		61
0.000	0.863		62

0.361 28 0.05 r

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0.000	0.739		
0.000	0.684		
0.000	0.839		
0.000	0.784		
0.000	0.628		
0.000	0.681		
0.000	0.789		

0.011	0.458		
0.001	0.565		

0.361 28 0.05 r

:Reliability

:Split-Half Coefficient

: (Spearman-Brown Coefficient)

(24)

$$\frac{r^2}{r+1} =$$

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0.00	0.7440	0.5924	
0.00	0.7942	0.6587	
0.00	0.7611	0.6144	
0.00	0.8305	0.7102	
0.00	0.7413	0.5889	
0.00	0.8402	0.7245	
0.00	0.8671	0.7654	
0.00	0.8801	0.7859	
0.00	0.8629	0.7589	

0.361 28 0.05 r

:Cronbach's Alpha

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0.7854	8		
0.8451	12		
0.7995	9		
0.8954	6		
0.7954	5		
0.8725	7		
0.8988	6		
0.9014	5		
0.8925	4		

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(Sample K-S

One sample t test -5

independent samples t test -6

one way ANOVA -7

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:(1- Sample K-S) -)

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(1-Sample Kolmogorov-Smirnov)

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0.228	1.041	8		
0.105	1.214	12		
0.136	1.159	9		
0.143	1.148	6		
0.231	1.051	5		
0.109	1.207	7		
0.113	1.199	6		
0.052	1.352	5		
0.122	1.183	4		
0.640	0.742	62		

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(One Sample T test)

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t

t

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61.87

3.38

t (%60)

(%67.52)

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t

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(%67.52)

(G.s Sureshcandar, 1999)

(27)

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0.030	2.190	64.03	3.20	0.0	39.6	11.5	38.1	10.8		1
0.000	7.633	71.65	3.58	1.4	17.3	9.4	65.5	6.5		2
0.838	0.205	60.43	3.02	10.1	31.7	18.0	26.6	13.7		3
0.304	1.031	61.87	3.09	6.5	28.1	20.1	40.3	5.0		4
0.000	4.988	68.20	3.41	2.2	20.1	20.1	49.6	7.9		5
0.000	8.008	72.09	3.60	1.4	15.1	12.9	62.6	7.9		6
0.000	9.545	76.26	3.81	2.2	13.7	7.2	54.7	22.3		7
0.002	3.131	65.61	3.28	2.2	28.1	20.1	38.8	10.8		8
0.000	6.773	67.52	3.38							

1.97

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"138"

t

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 (%65.76) "
 (%63.02) " "
 (%59.42) " "

"

"

(%56.69)

(%51.37)

"

"

t

(28)

0.05

"18 15 14"

3.30

t

(%60)

(%66.03)

1.97

t

7.694

0.05

0.000

.

(28)

()

	t									
0.000	9.919	74.10	3.71	0.7	10.8	17.3	59.7	11.5		9
0.000	8.305	72.81	3.64	0.7	14.4	18.0	54.0	12.9		10
0.000	3.661	65.76	3.29	0.7	19.4	41.0	28.1	10.8		11
0.000	5.840	70.22	3.51	1.4	20.1	20.1	42.4	15.8		12
0.000	7.141	70.65	3.53	0.0	17.3	20.9	53.2	8.6		13
0.123	1.552	63.02	3.15	2.2	38.1	16.5	28.8	14.4		14
0.054	1.942-	56.69	2.83	2.9	45.3	23.0	23.0	5.8		15
0.000	5.907	69.21	3.46	1.4	19.4	16.5	56.8	5.8		16

	t									
0.000	5.282-	51.37	2.57	3.6	62.6	10.8	19.4	3.6		17
0.733	0.342-	59.42	2.97	4.3	35.3	21.6	36.7	2.2		18
0.000	5.072	68.92	3.45	2.2	23.7	12.2	51.1	10.8		19
0.000	6.386	70.22	3.51	2.9	15.8	15.8	58.3	7.2		20
0.000	7.694	66.03	3.30							

1.97 0.05 "138" t

: ()

(29) t

t

0.05 t

" (%60)

(%78.13) "

"

(%77.27) "

"

(%77.27) "

"

"

(%76.69)

(%75.54)

"

"

"

"

(%74.10)

" (2006)
(%71.51) "

(2007)

"

(%69.35) "

"

(%66.47) "

"

(2005)

3.70

t (%60)

1.97

(%74.04)

t

12.978

0.05

0.000

(29)

()

	t									
0.000	13.883	78.13	3.91	0.7	7.9	6.5	69.8	15.1		21
0.000	8.054	71.51	3.58	0.7	15.1	15.8	62.6	5.8		22
0.000	11.933	77.27	3.86	0.7	10.1	9.4	61.9	18.0		23
0.000	9.819	74.10	3.71	0.7	11.5	15.8	60.4	11.5		24
0.000	11.973	76.69	3.83	1.4	7.9	10.8	65.5	14.4		25
0.000	12.439	77.27	3.86	0.7	8.6	10.8	63.3	16.5		26
0.000	3.608	66.47	3.32	5.8	15.1	32.4	34.5	12.2		27
0.000	5.277	69.35	3.47	3.6	16.5	23.7	41.7	14.4		28
0.000	12.025	75.54	3.78	0.0	7.9	18.7	61.2	12.2		29
0.000	12.978	74.04	3.70							

1.97 0.05 "138" t

: ()

(30)

t

t

0.05

t

" (%60)
 (%72.52) "

" (%71.80) "

" "

" (%71.22)

" "

" (%71.08)

" "

" (%70.50) "

(%64.17) "

) (2001)

(2005

3.51

t (%60)
1.97

(%70.22)

t 8.030
0.05 0.000

(30)

()

	t									
0.000	6.315	70.50	3.53	2.9	16.5	15.8	54.7	10.1		30
0.000	6.826	71.08	3.55	0.7	18.0	19.4	48.9	12.9		31
0.000	7.418	72.52	3.63	1.4	17.3	14.4	51.1	15.8		32
0.013	2.506	64.17	3.21	1.4	28.1	25.9	37.4	7.2		33
0.000	6.427	71.80	3.59	4.3	12.9	22.3	40.3	20.1		34
0.000	6.178	71.22	3.56	4.3	13.7	21.6	42.4	18.0		35
0.000	8.030	70.22	3.51							

. 1.97

0.05

"138"

t

: ()

(31)

t

t

t

(%60)

0.05

"

(%75.25)

"

"

(%73.81)

"

"

(%73.24)

"

"

(%64.60) "

"

"

(%62.59)

t

(40) (31)

. 0.05 0.140

3.49

t (%60) (%69.90)

1.97 t 9.126

0.05 0.000

.

(31)

()

	t									
0.000	9.778	73.81	3.69	0.7	11.5	15.8	61.9	10.1		36
0.005	2.879	64.60	3.23	2.2	24.5	25.9	43.2	4.3		37
0.000	11.723	75.25	3.76	0.7	9.4	11.5	69.8	8.6		38
0.000	9.604	73.24	3.66	0.0	12.2	18.7	59.7	9.4		39
0.140	1.486	62.59	3.13	4.3	26.6	28.1	33.8	7.2		40
0.000	9.126	69.90	3.49							

. 1.97 0.05 "138" t

: ()

(32)

t

" 43 42 41"

t

0.05

0.05

t

"

(%60)

(%69.93)

"

"

(%68.49)

"

"

"

22

(%66.33)

"

"

(%65.47)

"

(%62.01)

"

"

"

(%60.00)

"

(%59.28)

"

3.23

t

(%60)

(%64.50)

1.97

t

4.061

0.05

0.000

(32)

()

	t									
1.000	0.000	60.00	3.00	1.4	38.1	25.9	28.1	6.5		41
0.179	1.351	62.01	3.10	0.0	29.5	35.3	30.9	4.3		42
0.680	0.414-	59.28	2.96	4.3	33.8	30.2	24.5	7.2		43
0.000	6.990	69.93	3.50	0.7	10.1	38.1	41.0	10.1		44
0.001	3.552	65.47	3.27	0.7	23.0	30.2	40.3	5.8		45
0.000	4.069	66.33	3.32	1.4	21.6	25.9	46.0	5.0		46
0.000	5.507	68.49	3.42	1.4	17.3	25.9	48.2	7.2		47
0.000	4.061	64.50	3.23							

. 1.97

0.05

"138"

t

: ()

(33)

t

t

0.05

t

"

(%60)

(%86.62)

"

"

"

(%85.90)

"

(%83.02)

"

" " (%80.72)
 " " (%80.14)
 (%77.12) "

(2000)

4.11

t (%60) (%82.25)
 1.97 t 23.529
 0.05 0.000

(33)

()

	t										
0.000	17.011	83.02	4.15	0.7	2.9	12.2	48.9	35.3		48	
0.000	22.262	85.90	4.29	0.0	2.2	6.5	51.1	40.3		49	
0.000	24.463	86.62	4.33	0.0	1.4	5.0	52.5	41.0		50	
0.000	11.456	77.12	3.86	0.0	7.9	23.0	44.6	24.5		51	
0.000	15.579	80.72	4.04	0.0	1.4	24.5	43.2	30.9		52	
0.000	13.241	80.14	4.01	0.7	3.6	24.5	36.7	34.5		53	
0.000	23.529	82.25	4.11								

. 1.97 0.05 "138" t

: ()

(34) t

t 0.05 t

" (%60)

" (%84.89) "

" (%78.27) "

" (%78.13)

" (%73.38) "

" (%72.66) "

3.87

t (%60) (%77.47)

1.97 t 15.035

0.05 0.000

.

(34)

()

	t									
0.000	19.311	84.89	4.24	0.0	4.3	6.5	49.6	39.6		54
0.000	13.400	78.13	3.91	0.0	5.8	19.4	53.2	21.6		55
0.000	12.985	78.27	3.91	0.0	6.5	19.4	50.4	23.7		56
0.000	8.363	73.38	3.67	0.7	10.1	31.7	36.7	20.9		57
0.000	7.403	72.66	3.63	2.2	10.1	32.4	33.1	22.3		58
0.000	15.035	77.47	3.87							

. 1.97 0.05 "138" t

: ()

(35)

t

0.05

"

"

(%58.85)

"

(%58.85)

"

"

"

(%58.27)

"

(%57.12)

"

2.91

t 0.05

0.207

t

(35)

()

	t									
0.513	0.656	58.85	2.94	7.2	29.5	30.2	28.1	5.0		59
0.463	0.735	58.85	2.94	2.2	36.0	30.2	28.8	2.9		60
0.275	1.096	58.27	2.91	5.8	26.6	41.7	22.3	3.6		61
0.068	1.841	57.12	2.86	7.2	27.3	39.6	24.5	1.4		62
0.207	1.267	58.27	2.91							

. 1.97

0.05

"138"

t

:

-1

(36)

t

)

t

t

(

(%60)

0.05

%82.25

%69.92

%77.47

%74.4

%70.22

. (2005)

%69.90

%67.52

%66.03

%64.5

%58.27

t

11.924

t

0.05

0.000

1.97

%60

%69.92

. 0.05

(36)

	t				
0.000	6.773	67.52	3.38		
0.000	7.694	66.03	3.30		
0.000	12.978	74.04	3.70		
0.000	8.030	70.22	3.51		
0.000	9.126	69.90	3.49		
0.000	4.061	64.50	3.23		
0.000	23.529	82.25	4.11		
0.000	15.035	77.47	3.87		
0.207	1.267-	58.27	2.91		
0.000	11.924	69.92	3.50		

. 1.97

0.05

"138"

t

)
(.

:

:1-2

. $\alpha = 0.05$

One Way

F

(37)

ANOVA

7)

2.04

F

0.05

(131

. $\alpha = 0.05$

(37)

	F									
0.329	1.163	3.60	3.53	3.30	3.24	3.40	3.04	3.39	3.70	
0.162	1.533	3.64	3.38	3.22	3.20	3.30	3.17	3.34	3.51	
0.126	1.654	4.06	3.89	3.58	3.48	3.73	3.86	3.68	3.86	

0.315	1.187	3.94	3.63	3.38	3.46	3.39	3.33	3.37	3.93	
0.381	1.078	3.78	3.57	3.42	3.37	3.33	3.54	3.58	3.89	
0.733	0.627	3.43	3.30	3.17	3.07	3.23	3.35	3.22	3.47	
0.978	0.226	4.26	4.05	4.07	4.14	4.21	4.12	4.11	4.14	
0.608	0.776	3.82	3.89	3.76	3.89	4.04	4.26	3.64	4.06	
0.117	1.687	2.86	3.12	2.89	2.64	2.91	2.86	2.81	3.64	
0.314	1.188	3.74	3.59	3.41	3.38	3.50	3.48	3.47	3.76	

. 2.04 0.05 (131 7) F

:2-2

. $\alpha = 0.05$

One Way ANOVA

(135 3) F (38) F 0.05

2.63

. $\alpha = 0.05$

(2000)

(38)

	F	61	41	21	20	
		60	40			
0.130	1.918	3.44	3.16	3.40	3.59	
0.622	0.590	3.31	3.23	3.31	3.43	

0.438	0.910	3.72	3.59	3.70	3.93	
0.614	0.603	3.60	3.39	3.48	3.51	
0.550	0.705	3.50	3.43	3.46	3.72	
0.728	0.435	3.27	3.14	3.19	3.34	
0.521	0.756	4.10	4.02	4.17	4.27	
0.489	0.813	3.79	3.90	3.90	4.11	
0.269	1.325	2.96	2.69	3.06	2.92	
0.406	0.977	3.52	3.39	3.51	3.65	

. 2.63 0.05 (135 3) F

:3-2

. $\alpha = 0.05$

One Way ANOVA

(135 3) F (39) F 0.05

. $\alpha = 0.05$

(2000)

(39)

	F	46	31	16	15	
			45	30		
0.281	1.288	3.12	3.49	3.34	3.45	
0.345	1.115	3.24	3.29	3.23	3.38	
0.106	2.075	3.68	3.87	3.54	3.81	

0.262	1.348	3.64	3.83	3.43	3.46	
0.433	0.921	3.56	3.56	3.38	3.56	
0.486	0.817	3.34	3.18	3.12	3.30	
0.511	0.772	4.15	4.09	4.03	4.19	
0.835	0.287	3.72	3.87	3.90	3.89	
0.984	0.053	2.88	2.98	2.90	2.92	
0.484	0.822	3.47	3.57	3.42	3.55	

2.63

0.05

(135 3)

F

-3

)

. $\alpha = 0.05$

(

:

:1-3

. $\alpha = 0.05$

One Way ANOVA

F

(40)

(135 3)

2.63

F

0.05

. $\alpha = 0.05$

(40)

	F					
0.421	0.946	3.15	3.33	3.49	3.37	

0.510	0.774	3.38	3.32	3.35	3.21	
0.914	0.173	3.81	3.71	3.71	3.66	
0.326	1.165	3.53	3.51	3.67	3.35	
0.230	1.453	3.65	3.47	3.62	3.35	
0.232	1.447	3.21	3.19	3.40	3.10	
0.949	0.118	4.18	4.09	4.14	4.10	
0.983	0.054	3.80	3.87	3.89	3.88	
0.274	1.309	2.91	2.75	3.09	2.94	
0.583	0.652	3.51	3.48	3.58	3.43	

. 2.63 0.05 (135 3) F

: **2-3**

. $\alpha = 0.05$

One Way ANOVA

(136 2) F (41) F 0.05

(2003) . $\alpha = 0.05$

(41)

	F				
0.105	2.292	3.39	3.44	2.78	
0.316	1.160	3.31	3.34	3.00	
0.697	0.362	3.71	3.73	3.47	

0.360	1.029	3.51	3.59	3.07	
0.406	0.907	3.51	3.49	3.12	
0.171	1.791	3.25	3.23	2.69	
0.436	0.835	4.09	4.23	3.93	
0.818	0.202	3.86	3.95	3.88	
0.457	0.788	2.89	3.07	2.65	
0.261	1.356	3.50	3.55	3.16	

. 3.02 0.05 (136 2) F

:3-3

. $\alpha = 0.05$

One Way ANOVA

F (42)

(136 2) 3.02 F 3.214
0.05

(41)

. $\alpha = 0.05$

" 40-30" " 40" " 40-30"

F

0.05 (136 2) 3.02 F

. $\alpha = 0.05$

(2003)

(42)

	F				
		40	40-30	30-20	
0.379	0.977	3.24	3.44	3.32	
0.153	1.906	3.18	3.37	3.24	

	F				
		40	40-30	30-20	
0.764	0.270	3.64	3.74	3.67	
0.043	3.214	3.17	3.61	3.52	
0.539	0.621	3.38	3.54	3.48	
0.271	1.317	3.03	3.27	3.25	
0.761	0.274	4.19	4.10	4.08	
0.606	0.503	3.83	3.84	3.97	
0.974	0.027	2.95	2.91	2.90	
0.427	0.857	3.39	3.54	3.48	

. 3.02

0.05

(136 2)

F

(43)

40-30	30-20		
	0.0912	40-30	
*0.4361-	0.3449-	40	

:4-3

. $\alpha = 0.05$

One Way

F

(44)

ANOVA

3)

2.63

F

0.05

(135

. $\alpha = 0.05$

(44)

	F					
		10	10-7	6-4	3-1	
0.254	1.372	3.31	3.45	3.43	3.13	
0.350	1.103	3.30	3.28	3.35	3.15	
0.980	0.061	3.67	3.74	3.70	3.68	
0.586	0.648	3.35	3.45	3.59	3.43	
0.746	0.410	3.40	3.50	3.54	3.39	
0.407	0.974	3.02	3.21	3.30	3.12	
0.672	0.517	4.14	4.21	4.10	4.02	
0.404	0.980	3.80	4.01	3.80	3.99	
0.298	1.239	2.80	2.99	2.98	2.63	
0.618	0.598	3.43	3.53	3.53	3.38	

. 2.63

0.05

(135 3)

F

:5-3

. $\alpha = 0.05$

One Way ANOVA

F

(45)

(135 3)

2.63

F

3.214

0.05

. $\alpha = 0.05$

. " 3-1"

" 6-4 " " 3-1

(44)

F

0.05

(135 3)

2.63

F

. $\alpha = 0.05$

(2001)

(45)

	F					
		10	10-7	6-4	3-1	
0.818	0.311	3.39	3.51	3.35	3.38	
0.665	0.526	3.25	3.37	3.27	3.37	
0.102	2.112	3.88	3.79	3.60	3.91	
0.393	1.003	3.56	3.61	3.42	3.68	
0.009	3.978	3.63	3.69	3.35	3.76	
0.235	1.437	3.16	3.30	3.15	3.43	
0.400	0.990	4.25	4.27	4.06	4.14	
0.478	0.832	3.83	3.94	3.81	4.04	
0.675	0.511	3.25	2.86	2.90	2.88	
0.270	1.322	3.55	3.59	3.43	3.61	

. 2.63 0.05 (135 3) F

(46)

10-7	6-4	3-1		
		*0.4071-	6-4	
	0.3447	0.0624-	10-7	
0.0697-	0.2750	0.1321-	10	

:6-3

. $\alpha = 0.05$

One Way ANOVA

F (47)

(136 2)

3.02

F

0.05

. $\alpha = 0.05$
(2001)

(47)

	F				
0.949	0.052	3.46	3.35	3.37	
0.470	0.758	3.39	3.07	3.31	
0.725	0.322	3.89	3.60	3.70	
0.224	1.511	3.17	3.10	3.54	
0.483	0.731	3.77	3.32	3.49	
0.783	0.245	3.33	3.06	3.23	
0.805	0.218	4.25	4.17	4.10	
0.648	0.435	4.07	3.68	3.87	
0.633	0.459	3.21	2.80	2.90	
0.687	0.377	3.60	3.34	3.50	

. 3.02 0.05 (136 2) F

:7-3

. $\alpha = 0.05$

(48) t

t 0.05

1.97 t

. $\alpha = 0.05$

(48)

t

	t					
0.719	0.361-	0.62027	3.3295	22		
		0.66269	3.3846	117		
0.758	0.309	0.30589	3.3295	22		
		0.48671	3.2963	117		
0.518	0.648	0.51717	3.7828	22		
		0.65857	3.6866	117		
0.741	0.331-	0.66851	3.4621	22		
		0.76663	3.5199	117		
0.911	0.113	0.59435	3.5091	22		
		0.64995	3.4923	117		
0.906	0.118	0.56868	3.2403	22		
		0.67044	3.2222	117		
0.402	0.841	0.52688	4.2045	22		
		0.56363	4.0954	117		
0.889	0.140-	0.60216	3.8545	22		
		0.70165	3.8769	117		
0.056	1.928-	0.64884	2.6136	22		
		0.81946	2.9701	117		
0.978	- 0.028	0.39613	3.4934	22		
		0.50773	3.4966	117		

. 1.97 0.05 (137)

t

:8-3

. $\alpha = 0.05$

(49)

t

t

0.05

0.033

-1.97

t

2.152-

. $\alpha = 0.05$

0.05

t

t

. $\alpha = 0.05$

(2003)

(2005)

(49)

t

	t					
0.152	1.441-	0.67225	3.3199	93		
		0.60772	3.4891	46		
0.088	1.720-	0.47577	3.2545	93		
		0.42207	3.3967	46		
0.194	1.305-	0.62085	3.6523	93		
		0.66581	3.8019	46		
0.033	2.152-	0.73706	3.4158	93		
		0.74694	3.7029	46		
0.948	0.065-	0.64912	3.4925	93		
		0.62645	3.5000	46		
0.246	1.165-	0.65834	3.1797	93		
		0.64094	3.3168	46		
0.235	1.193	0.56394	4.1523	93		
		0.54162	4.0326	46		
0.953	0.059-	0.67672	3.8710	93		
		0.70865	3.8783	46		
0.221	1.230-	0.82696	2.8548	93		
		0.74835	3.0326	46		
0.193	1.309-	0.49724	3.4579	93		
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