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## **Abstract**

This study aimed to identify the impact of delegation on the development of managerial skills in Palestinian universities in Gaza Strip.

The researcher used a descriptive analytical method because it is one of the most methods commonly used in the study of social phenomena and to achieve the objectives of the study.

The study found that Palestinian universities have an appropriate level of delegation of powers where it's relative weight reached (70.92%) and the existence of the organization of appropriate administrative where it's relative weight reached (71.33%), present of a strong relationship between the administrative organization in the university and the level of delegation of authority and delegation of authority contribute actively to the development of leadership skills, strengthen human relations, and raise the skill level of organization and management of time among employees.

The study recommended the need to give the Commissioners workers the full power and authority to be able to get the job done to the fullest, train employees on the tasks and new duties on a regular basis as this has a strong impact on the successful operation of the mandate, work to find a system to follow up the process of delegating tasks and not to wait until the full implementation of the task, encourage Commissioners workers to do input about the tasks and duties they carry out for the first time and find the equivalence between the extra tasks that are delegated to the staff and material as well as moral incentives.

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116	( One Way ANOVA)	<b>26</b>
117		<b>27</b>
118	( One Way ANOVA)	<b>28</b>
120	( One Way ANOVA)	<b>29</b>
122	( One Way ANOVA)	<b>30</b>
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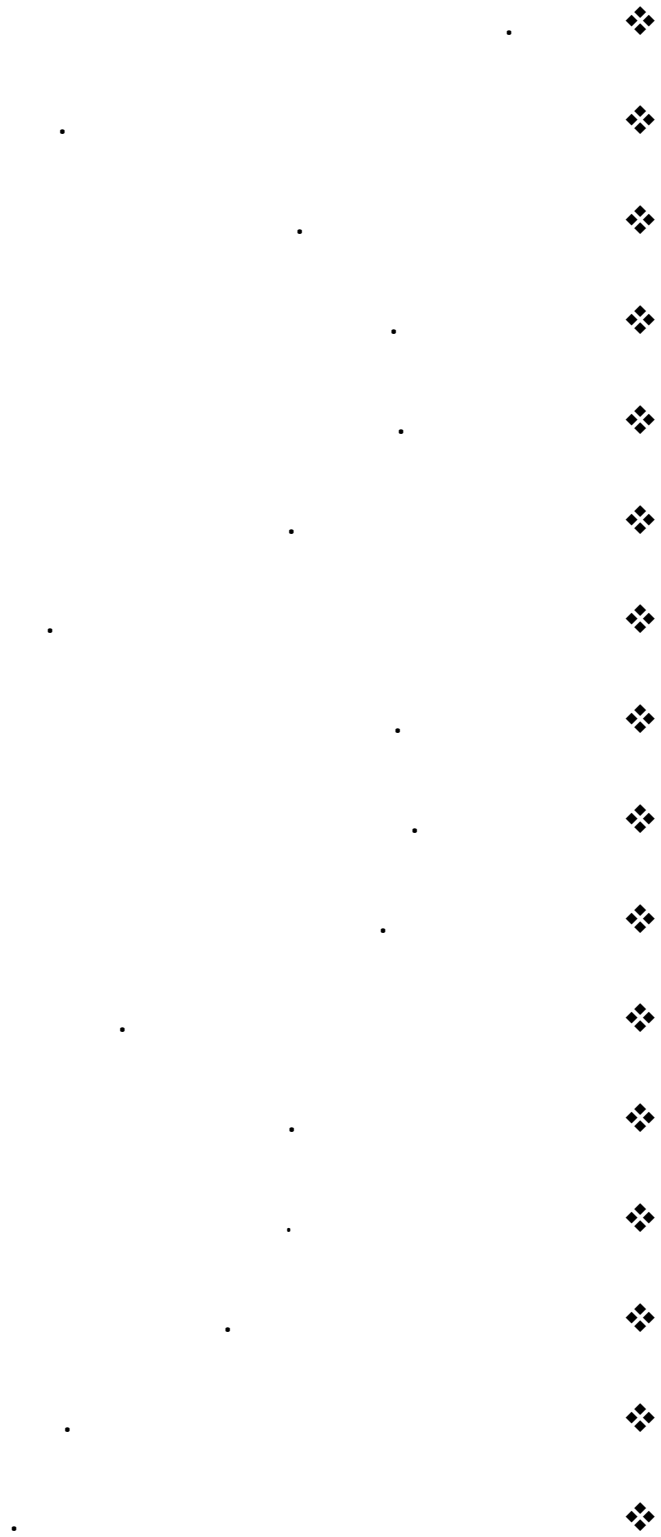
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[www.qou.edu/homePage/arabic](http://www.qou.edu/homePage/arabic))

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132	103	29	656	412	244	-
231	195	36	1626	1069	557	-
34	22	12	245	122	123	( )
92	87	5	2906	2513	393	-
462	364	98	6063	3058	3005	( )
23	19	4	195	150	45	-
86	68	18	256	111	145	-
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1. ضرورة الاهتمام بالتفويض في المؤسسات الأكاديمية المشابهة، وفي كافة المجالات بشكل متساوٍ، ومناسبة درجة التفويض للمرتبة العلمية لعضو هيئة التدريس، وطبيعة عمله، وإجراء مزيد من الدراسات في هذا الموضوع.

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144	104	20	20	
84	60	12	12	
76	50	13	13	
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% 35.7 " "

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%20.4 " "

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35.7	79	
20.4	45	
42.1	93	
<b>100.0</b>	<b>221</b>	

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%24.0 " " % 44.8 (3)

" " %31.2 " "

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44.8	68.7	99	144	
24.0	63	53	84	
31.2	90.7	69	76	
<b>100.0</b>	<b>%72.6</b>	<b>221</b>	<b>304</b>	

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" 5-1" % 10.9 (4)

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10.9	24	5-1
26.2	58	10-6
32.1	71	15-11
30.8	68	16
<b>100.0</b>	<b>221</b>	

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" 30-20"

% 7.2 (5)

%33.5 " 40-31"

%36.7

51"

%22.6 " 50-41"

31

"

(5)

7.2	16	30-20
36.7	81	40-31
33.5	74	50-41
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0.006	0.545		-2
0.000	0.650		-3
0.004	0.558		-4

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0.010	0.507		-7
0.000	0.689		-8
0.000	0.761		-9
0.000	0.703		-10
0.035	0.423		-11
0.000	0.704		-12
0.000	0.700		-13
0.000	0.679		-14
0.000	0.664		-15
0.000	0.702		-16
0.006	0.576		-17
0.000	0.754		-18
0.000	0.693		-19
0.000	0.688		-20
0.000	0.730		-21
0.000	0.816		-22
0.000	0.830		-23
0.000	0.884		-24
0.000	0.822		-25
0.000	0.667	( )	-26
0.000	0.832		-27
0.000	0.870		-28
0.000	0.861		-29
0.000	0.904		-30
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0.000	0.677		-32
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0.396 "23" 0.05 r

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0.000	0.875		-37
0.000	0.917		-38
0.000	0.880		-39
0.000	0.848		-40
0.000	0.811		-41
0.000	0.917		-42
0.000	0.879		-43
0.000	0.936		-44
0.000	0.874		-45
0.000	0.718		-46
0.000	0.794		-47
0.000	0.804		-48

0.000	0.871	.	-49
0.000	0.828	.	-50
0.000	0.863	.	-51
0.000	0.763	.	-52
0.000	0.918	.	-53
		:	
0.000	0.861	.	-54
0.000	0.848	.	-55
0.000	0.800	.	-56
0.000	0.938	.	-57
0.000	0.965	.	-58

0.396 "23" 0.05 r

(9)

0.05

r

r 0.05

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(9)

0.000	0.926	.	
0.000	0.918	.	
0.000	0.823	.	
0.000	0.833	.	
0.000	0.930	.	

0.361 "28" 0.05 r

:Reliability

5.6

.(430 :1995 )

:Split-Half Coefficient

5.6.1

Spearman-)

: (Brown Coefficient

(10)

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

(10)

( )

0.000	0.8634	0.7596	20		
0.000	0.8401	0.7243	13		
0.000	0.9036	0.8241	11		
0.000	0.9110	0.8365	9		
0.000	0.8860	0.7954	5		
<b>0.000</b>	<b>0.9048</b>	<b>0.8262</b>	<b>58</b>		

0.396

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**:Cronbach's Alpha**

**5.6.2**

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0.8087	20	.	1
0.8524	13	.	2
0.8138	11	.	3
0.9324	9	.	4
0.9014	5	.	5
<b>0.9245</b>	<b>58</b>		

**: 5.7**

Statistical Package for

Social Science ( SPSS)

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"10"

"1"

(10-1)

-2

Mean -3

(89 1996 )

.5

.6

.7

)

- .8

( 1- Sample K-S

One sample T test t .9

. "3"

t .10

.11

: **5.5**

304

41

%92.3





**((1- Sample K-S)**

-

)

**6.1**

-

(12)

(*sig.* > 0.05 ) 0.05

(12)

**(1-Sample Kolmogorov-Smirnov)**

	<b>Z</b>			
0.124	1.179	20		1
0.519	0.815	13		2
0.373	0.915	11		3
0.343	0.938	9		4
0.864	0.601	5		5
<b>0.312</b>	<b>0.963</b>	<b>58</b>		

(One Sample T test )

T

t

0.05

) 1.97

t

( % 60

) 1.97 -

t

t

( % 60

0.05

.0.05

:

(13)

t

)

:

(

"0.000"

"%78.78"

"5"

.1

(

)

0.05

"0.000"	"%78.42"	"20"	.2
			0.05
"0.000"	"%77.87"	"14"	.3
			0.05
"0.000"	"%77.50"	"6"	.4
			0.05
"0.000"	"%77.29"	"3"	.5
			0.05
"0.000"	"%73.80"	"1"	.6
			0.05
"0.000"	"%73.62"	"9"	.7
			0.05

"0.000"	"%72.76"	"11"	.8
			0.05
"0.000"	"%72.28"	"7"	.9
			0.05
"0.000"	"%72.27"	"18"	.10
			0.05
"0.000"	"%71.54"	"15"	.11
			0.05
"0.000"	"%70.77"	"10"	.12
			0.05
"0.000"	"%70.77"	"13"	.13
			0.05

"0.000" "%70.77" "16" .14

0.05

"0.000" "%69.77" "17" .15

0.05

"0.000" "%69.28 " "4" .16

0.05

"0.000" "%65.28" "2" .17

0.05

"0.138" "%62.08" "12" .18

0.05

)

.(1996 ) (2004 ) (2006 ) (2007 ) (2008

"0.768" "%60.36" "19" .19  
0.05

(2003 ) (2006 ) (2007 )

.(1996 ) (2001 )

"0.000" "%53.27" "8" .20  
0.05

"2"

"%65.28 "

.(14) 6

7.09 ( )

"0.000" % 70.92

) (2006 ) (2007 ) (2007 )

.(2000 ) (2004

(13)

( )

0.000	12.635	73.80	7.38		-1
0.000	3.903	65.28	6.53		-2
0.000	14.555	77.29	7.73		-3
0.000	7.165	69.28	6.93		-4
0.000	15.953	78.78	7.88	( )	-5
0.000	17.583	77.50	7.75		-6
0.000	9.003	72.28	7.23		-7
0.000	-4.199	53.27	5.33		-8
0.000	12.817	73.62	7.36		-9
0.000	8.964	70.77	7.08		-10
0.000	10.618	72.76	7.28		-11
0.138	1.490	62.08	6.21		-12
0.000	8.582	70.77	7.08		-13
0.000	18.316	77.87	7.79		-14
0.000	9.335	71.54	7.15		-15
0.000	9.259	70.77	7.08		-16



0.000	9.563	69.77	6.98	.	-17
0.000	12.862	72.27	7.23	.	-18
0.768	0.296	60.36	6.04	.	-19
0.000	18.742	78.42	7.84	.	-20
<b>0.000</b>	<b>17.210</b>	<b>70.92</b>	<b>7.09</b>		

1.97 "220" 0.05 t

:

(14)

t

( )

:

"0.000"

"%76.16"

"1"

.1

0.05

) (2007 )

.(2001 ) (2003 ) (2007

"0.000"

"%74.71"

"7"

.2

0.05

"0.000"	"%74.62"	"3"	.3
		0.05	
	.		
"0.000"	"%73.86"	"4"	.4
		0.05	
	.		
"0.000"	"%73.84"	"9"	.5
		0.05	
	.		
"0.000"	"%73.71"	"10"	.6
		0.05	
	.		
"0.000"	"%72.28"	"2"	.7
		0.05	
	.		
"0.000"	"%71.73"	"5"	.8
		0.05	

.(1996 )

"0.000"	"%71.68"	"8"	.9
		0.05	
	.(2003 ) (2006 ) (2007 )		
"0.000"	"%70.05"	"13"	.10
		0.05	
		.	
"0.000"	"%67.73"	"12"	.11
		0.05	
		.	
"0.000"	"%67.56"	"11"	.12
		0.05	
		.	
"0.637 "	"%59.36"	"6"	.13
		0.05	
		( )	

)

.(1996 ) (2001 ) (2003 ) (243 2006

)

0.000 % 71.33 7.13 (

. 0.05

(2006 ) (2007 ) (2007 )

.(2003 )

(14)

( )

	t				
0.000	11.735	76.16	7.62	.	1
0.000	9.770	72.28	7.23	.	2
0.000	12.730	74.62	7.46	.	3
0.000	12.161	73.86	7.39	.	4
0.000	10.496	71.73	7.17	.	5
0.637	-0.473	59.36	5.94	( )	6
0.000	11.754	74.71	7.47	.	7
0.000	8.939	71.68	7.17	.	8
0.000	11.751	73.84	7.38	.	9
0.000	11.147	73.71	7.37	.	10
0.000	6.330	67.56	6.76	.	11
0.000	5.943	67.73	6.77	.	12
0.000	7.856	70.05	7.00	.	13
0.000	11.756	71.33	7.13		

1.97 "220" 0.05 t

(15)

t

% 71.08

7.11

t

15.881

t

" %60 "

0.05

0.000

1.97

(15)

	t				
0.000	17.210	70.92	7.09	.	1
0.000	11.756	71.33	7.13	.	2
<b>0.000</b>	<b>15.881</b>	<b>71.08</b>	<b>7.11</b>		

1.97 "220" 0.05 t

:

.

(16)

t

( )

:

"0.000" "%82.53" "1" .1

0.05

.(2009 )

"0.000" "%82.22" "7" .2

0.05

"0.000"	"%81.05"	"3"	.3
		0.05	
(2005 )	(2007 )		
		.(2003 )	
"0.000"	"%81.00"	"9"	.4
		0.05	
		(132 2003 )	
"0.000 "	"%80.68"	"10"	.5
		0.05	
(2008 )			
)	(1995 )	(1996 )	(2003 )
			.(240 2009
"0.000 "	"%80.64"	"6"	.6
		0.05	

"0.000" "%79.95" "8" .7

0.05

"0.000" "%79.45" "2" .8

0.05

(54 1977 )

"0.000" "%78.91" "5" .9

0.05

)

(174 2000 )

(2003

"0.000" "%77.73" "11" .10

0.05

"0.000" "%77.56" "4" .11

0.05

)

"0.000" % 80.18 8.02 (

(18 )



(2008 )

(1995 ) (1996 ) (2003 )

(16)

( )

	→				
0.000	22.875	82.53	8.25		1
0.000	17.928	79.45	7.95		2
0.000	20.771	81.05	8.10		3
0.000	16.963	77.56	7.76		4
0.000	19.579	78.91	7.89		5
0.000	21.140	80.64	8.06		6
0.000	23.404	82.22	8.22		7
0.000	19.541	79.95	8.00		8
0.000	18.476	81.00	8.10		9
0.000	19.234	80.68	8.07		10
0.000	18.289	77.73	7.77		11
0.000	24.248	80.18	8.02		

1.97 "220" 0.05 t

( )

(17)

t

( )

:

"0.000" "%81.36" "1" .1

0.05

.(2007 )

"0.000" "%80.32" "6" .2

0.05

.(241 2009 )

"0.000" "%79.45" "9" .3

0.05

2006, ) (2007 )

.(2005 ) (241 2009 ) ( Hung Cheng – Jen

"0.000" "%78.14" "7" .4

0.05

(2003 )

.(132 2003 )

"0.000" "%77.94" "4" .5  
0.05

"0.000" "%77.74" "5" .6  
0.05

2005, White & ) (2003 )

.(54 1977 )

(Warlington

"0.000" "%76.54" "3" .7  
0.05

"0.000" "%76.45" "8" .8  
0.05

"0.000" "%76.20" "2" .9  
0.05

)

%78.25

7.82 (

"0.000"

(2003 ) (2006, Hung Cheng-Jen) (2007 )

(17)

( : )

0.000	21.143	81.36	8.14	.	1
0.000	14.509	76.20	7.62	.	2
0.000	16.364	76.54	7.65	.	3
0.000	19.367	77.94	7.79	.	4
0.000	17.375	77.74	7.77	.	5
0.000	22.333	80.32	8.03	.	6
0.000	17.488	78.14	7.81	.	7
0.000	14.619	76.45	7.65	.	8
0.000	18.635	79.45	7.94	.	9
<b>0.000</b>	<b>21.699</b>	<b>78.25</b>	<b>7.82</b>		

1.97 "220" 0.05 t

( ) :

(18) t

( )

:

"0.000" "%80.45" "5" .1  
0.05

.(2003 )

"0.000" "%79.59" "2" .2  
0.05

(2008 )

.(2003 ) (2006 Kmeikle)

"0.000" "%79.14" "3" .3  
0.05

"0.000" "%79.09" "1" .4  
0.05

"0.000" "%78.91" "4" .5  
0.05

)

0.000

% 79.47

7.95

(

(18

)

.(2003

) (2008

)

(18)

(

)

0.000	19.663	79.09	7.91	.	1
0.000	19.030	79.59	7.96	.	2
0.000	18.006	79.14	7.91	.	3
0.000	19.291	78.91	7.89	.	4
0.000	20.990	80.45	8.05	.	5
<b>0.000</b>	<b>21.860</b>	<b>79.47</b>	<b>7.95</b>		

1.97

"220"

0.05

t

)

(

(19)

t

)

t % 79.34

7.93 (

1.97

t

24.679

0.05

0.000

(19)

(

)

0.000	24.248	80.18	8.02		1
0.000	21.699	78.25	7.82		2
0.000	21.860	79.47	7.95		3
<b>0.000</b>	<b>24.679</b>	<b>79.34</b>	<b>7.93</b>		

1.97

"220"

0.05

t

6.3

:

\_\_\_\_\_

$\alpha = 0.05$

1-1

$\alpha = 0.05$

0.05

0.000

(20)

$\alpha = 0.05$

) (2003 ) (2008 )

.(1995 ) (1996

(20)

0.612		
0.000		
221		

0.179

"0.05"

"119 "

r



$\alpha = 0.05$

0.05

0.000

(21)

$\alpha = 0.05$

.(2003 ) (2007 )

(21)

0.596		
0.000		
221		

0.179

"0.05"

"119 "

r

$\alpha = 0.05$

0.000

(22)

$\alpha = 0.05$

0.05

)

.(2003 ) (2008

(22)

0.528		
0.000		
221		

0.179

"0.05"

"119 "

r

$\alpha = 0.05$

:

.

(23)

$\alpha = 0.05$

0.05

0.000

$\alpha = 0.05$

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)

.(1996 ) (1998 ) (2003 ) (2007

(23)

0.665		
0.000		
221		

0.179

"0.05"

"119 "

r

$\alpha = 0.05$

:

(26)

" :

(

0.05

" " " "

(27)

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" "

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0.301

"

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0.05

0.081

10.025

F

3.04

F

$\alpha = 0.05$

0.05

0.000

(24)

(25).

(24)

المتوسط الحسابي			
جامعة الأزهر	جامعة الأقصى	الجامعة الإسلامية	
6.682	6.925	7.464	.
7.638	7.811	8.179	.
<b>7.095</b>	<b>7.306</b>	<b>7.772</b>	

(25)

المتوسط الحسابي			المحور
جامعة الأزهر	جامعة الأقصى	الجامعة الإسلامية	
6.579	6.873	7.612	.
7.568	7.873	8.359	.
7.698	7.714	7.969	.
7.687	7.843	8.159	.
<b>7.095</b>	<b>7.306</b>	<b>7.772</b>	

(26)

( One Way ANOVA)

	" F"						
0.000	8.925	7.412	2	14.825			
		0.830	218	181.045			
			220	195.870			
0.000	11.654	21.828	2	43.656			
		1.873	218	408.303			
			220	451.959			
0.000	8.250	11.842	2	23.683			
		1.435	218	312.906			
			220	336.589			
0.301	1.209	1.885	2	3.770			
		1.560	218	340.006			
			220	343.777			
0.081	2.539	4.391	2	8.781			
		1.729	218	377.027			
			220	385.808			
0.000	10.025	9.178	2	18.356			
		0.916	218	199.587			
			220	217.943			

3.04

0.05

"218 2"

F

(27)

0.406*	0.616*			
-0.209		-0.616*		
	0.209	-0.406*		
0.739*	1.033*			
-0.294		-1.033*		
	0.294	-0.739*		
0.485*	0.791*			
-0.306		-0.791*		
	0.306	-0.485*		
0.467*	0.677*			
-0.211		-0.677*		
	0.211	-0.467*		

$\alpha = 0.05$

:

(28)

0.05

0.195

F

2.65

F

$\alpha = 0.05$

0.05

0.900

(28)

( One Way ANOVA)

	" F"						
0.669	0.520	0.466	3	1.399			
		0.896	217	194.471			
			220	195.870			
0.967	0.088	0.183	3	0.548			
		2.080	217	451.411			
			220	451.959			
0.958	0.104	0.161	3	0.484			
		1.549	217	336.105			
			220	336.589			
0.986	0.049	0.078	3	0.234			
		1.583	217	343.543			
			220	343.777			
0.816	0.312	0.553	3	1.659			
		1.770	217	384.150			
			220	385.808			
<b>0.900</b>	<b>0.195</b>	<b>0.196</b>	<b>3</b>	<b>0.587</b>			
		<b>1.002</b>	<b>217</b>	<b>217.356</b>			
			<b>220</b>	<b>217.943</b>			

2.65 0.05

"217 3"

F



$\alpha = 0.05$

:

.

(29)

0.05

0.685

F

2.65

F

$\alpha = 0.05$

0.05

0.562

. 5

%81

(29)

( One Way ANOVA)

	" F"						
0.156	1.760	1.551	3	4.652			
		0.881	217	191.218			
			220	195.870			
0.574	0.666	1.375	3	4.124			
		2.064	217	447.835			
			220	451.959			
0.411	0.963	1.473	3	4.420			
		1.531	217	332.169			
			220	336.589			
0.235	1.428	2.219	3	6.656			
		1.554	217	337.120			
			220	343.777			
0.478	0.832	1.462	3	4.386			
		1.758	217	381.422			
			220	385.808			
0.562	0.685	0.682	3	2.045			
		0.995	217	215.898			
			220	217.943			

2.65

0.05

"217 3"

F

:

(30)

":

0.05 (

"

0.05 0.012 "

30-20"

(31)

" 40-31" " 40-31" "

" 50-41" " 50-41" " 30-20"

" 50 " " 30-20"

." 50 "

2.113

F

2.65

F

$\alpha = 0.05$

0.05

0.099

(30)

( One Way ANOVA)

	" F"						
0.012	3.756	3.223	3	9.668			
		0.858	217	186.202			
			220	195.870			
0.535	0.730	1.505	3	4.515			
		2.062	217	447.444			
			220	451.959			
0.290	1.257	1.916	3	5.749			
		1.525	217	330.841			
			220	336.589			
0.101	2.099	3.232	3	9.695			
		1.540	217	334.082			
			220	343.777			
0.289	1.260	2.202	3	6.606			
		1.747	217	379.203			
			220	385.808			
0.099	2.113	2.062	3	6.187			
		0.976	217	211.756			
			220	217.943			

2.65 0.05

"217 3"

F

(31)

51	50-41	40-31	30-20		
-0.838*	-0.807*	-0.775*		30-20	
-0.064	-0.032		0.775*	40-31	
-0.032		0.032	0.807*	50-41	
	0.032	0.064	0.838*	51	

:

.

t

"

(32)

0.044 0.014 0.046 "

0.05

." "

0.05

0.023

1.97

t

2.295

t

0.05

$\alpha = 0.05$

" "

%92.3

.(6)

(32)

t

	t				
0.046	2.009	7.13	204		
		6.65	17		
0.014	2.479	7.20	204		
		6.31	17		
0.044	2.027	8.07	204		
		7.44	17		
0.418	0.811	7.84	204		
		7.59	17		
0.097	1.666	7.99	204		
		7.44	17		
0.023	2.295	7.51	204		
		6.94	17		

1.97

"119 "

0.05

t

: **6.4**





: 7.1

-:

.%70.92

•

•

."%71.33"

•

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•

."%80.18"

•

."%78.25"

•

."%79.47"

•

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"%62.08 "

. "%60.36 "

."%59.36"

. %7.7

% 92.3

." "

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: 7.2

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### 7.3

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\_\_\_\_\_ (2000)

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- \_\_\_\_\_ (1985)
- \_\_\_\_\_ (1989)
- \_\_\_\_\_ (2009)
- \_\_\_\_\_ (1982)
- 2 • \_\_\_\_\_ (2000)
- \_\_\_\_\_ (2002)
- \_\_\_\_\_ (2004)
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- \_\_\_\_\_ (1985)
- " \_\_\_\_\_ " (1992)
- 1998 (11) - \_\_\_\_\_
- \_\_\_\_\_ (1999)
- \_\_\_\_\_
- (1) \_\_\_\_\_ (1995)

- \_\_\_\_\_ (1999) •
- \_\_\_\_\_ (2005) •
- \_\_\_\_\_ (2006) •
- \_\_\_\_\_ (2004) •
- \_\_\_\_\_ (2006) •
- \_\_\_\_\_ (1982) •
- \_\_\_\_\_ (2005) •
- \_\_\_\_\_ (2002) •
- \_\_\_\_\_ (1990) •
- \_\_\_\_\_ (2003) •
- \_\_\_\_\_ (2006) •
- \_\_\_\_\_ (2002) •

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\_\_\_\_\_ (2005) •

\_\_\_\_\_ (2001) •

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_____	2 3	_____
	(2004)	•
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_____	(2008)	•
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تم بحمد الله  
شكراً لحسن تعاونكم