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The role of the Popular Service committees for the Refugees in social development in the West Bank camps.

Abstract

The aim of this study was to identify the role of Popular Services Committees for the Refugees in social development as a case study in the West Bank's refugees camps and their relationship with a number of demographic variables, such as sex, age, academic qualification, current residence, marital status and the number of children.

To find that out, the researcher prepared questionnaire included a set of questions to know the degree of the respondents' assessing of the role of the popular committees in providing services to the refugees, and the psychometric characteristics of this questionnaire had been taken in consideration.

The questionnaire was of 54 items which were distributed on five main areas, namely ; the political and national, economic, cultural and educational, social, and healthy and environmental areas. The study has been applied to a stratified random sample consisting of (516) refugees.

The results shows that the total degree of the role of peoples committees of services for refugees in social development is of medium, where the total percentage of the average responses on all item of all areas was (62.9%). The degree of the role of people's committees in the political and national area is high, and it is of medium in the economic, health, and environmental areas, where it is of low degree in the political and educational areas.

The results of the study also shows that there are no significant statistic differences attributed to changes in educational qualification, marital status, monthly income, and occupation - in assessing the role of the peoples committees of services for refugees in social development in the West Bank's refugees camps.

Based on it's results,theses are the recommendations of the study; The need of preserving the primary role of the international relief agency (UNRWA) for the care and relief of refugees and to provide educational and health services, and relief services. The study also emphasizes on the role of the people's committees as services-committees concerned with infrastructure of the camp, and identify the problems and crises that refugee camp face in order to contribute to the solution to achieve a comprehensive social development. The popular committees have to depend on sources of self-financing rather than external ones by developing sustainable projects to ensure the survival and continuity of these committees in achieving a comprehensive sustainable development

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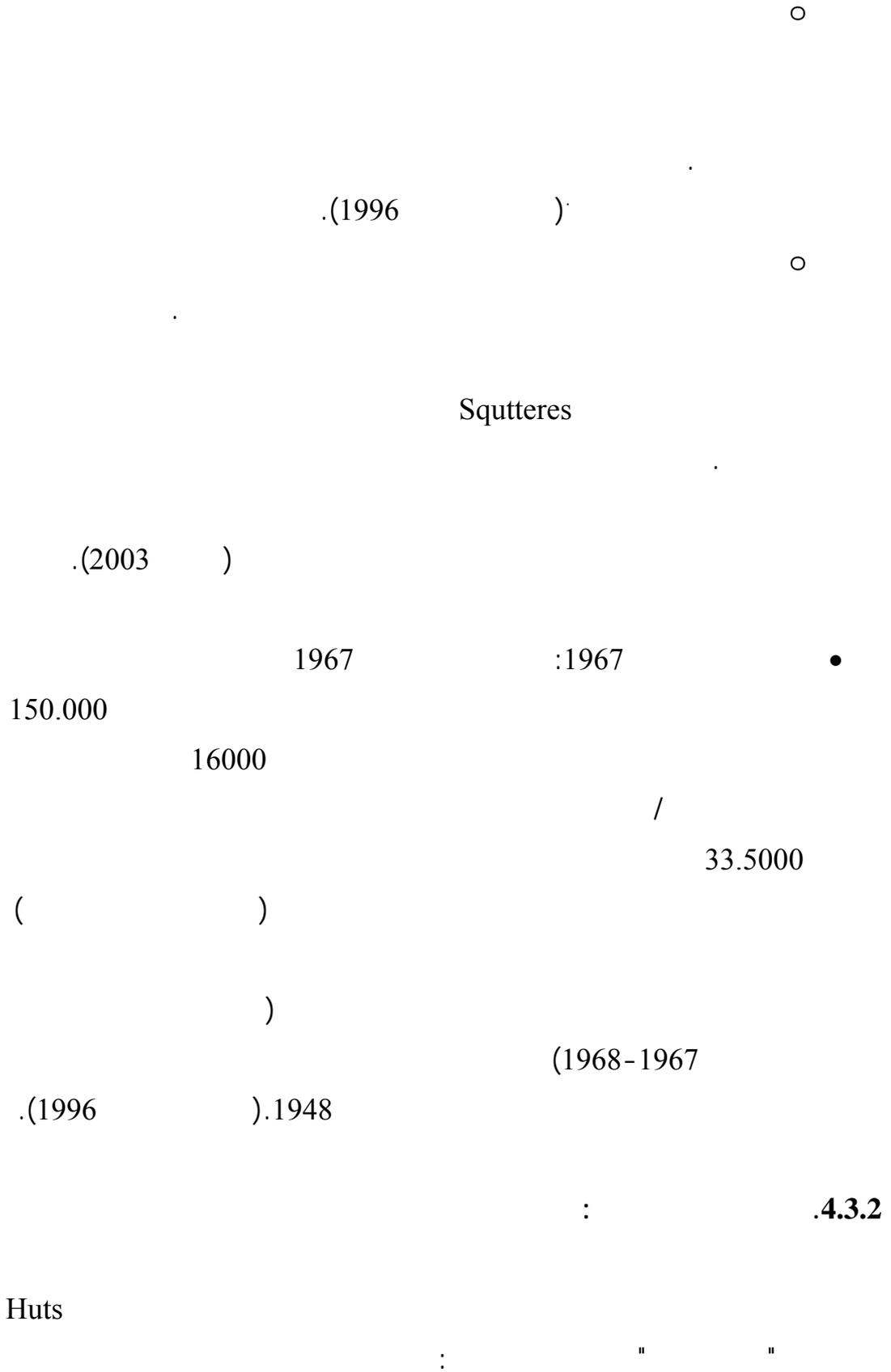
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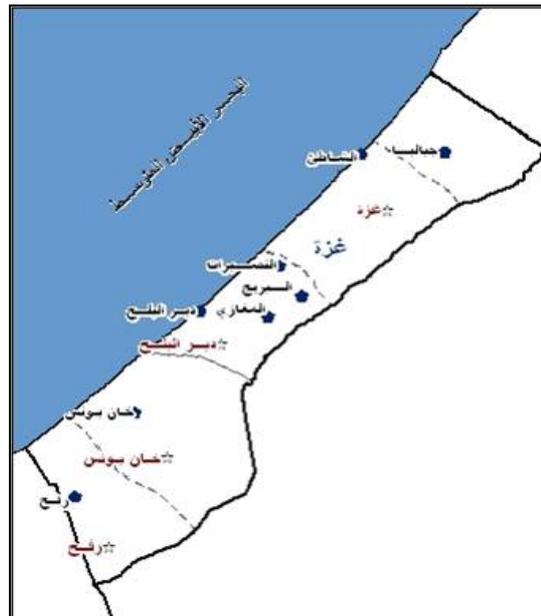
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	3072			32

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	150000			34
	6000	"	"	35
	10752			36
	3000	"	"	37
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	100000			41
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	000 150	.	* * * *	43
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	000100		260	51
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	150000)		53
	4000	"		54
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:(2010)

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13.8	71	
6.6	34	
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(1.3)

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:2.3

%		
5.2	27	
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8.5	44	
3.3	17	
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5.0	26	
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8.3	43	
3.3	17	
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%100	516	

(2.3)

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66.1	341	
33.9	175	
%100	516	

(3.3)

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:4.3

%		
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19.0	98	30- 26
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17.4	90	45- 41
7.4	38	50- 46
5.6	29	51
%100	516	

(4.3)

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28.1	145	
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3.3	17	

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3.5	18	
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%100	516	

(5.3)

:6.3

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32.0	165	
65.1	336	
1.9	10	
1.0	5	
%100	516	

(6.3)

:7.3

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(7.3)

:8.3

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18.8	97	
17.8	92	
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3.5	18	
6.6	34	
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54			

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Test-)

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7.3

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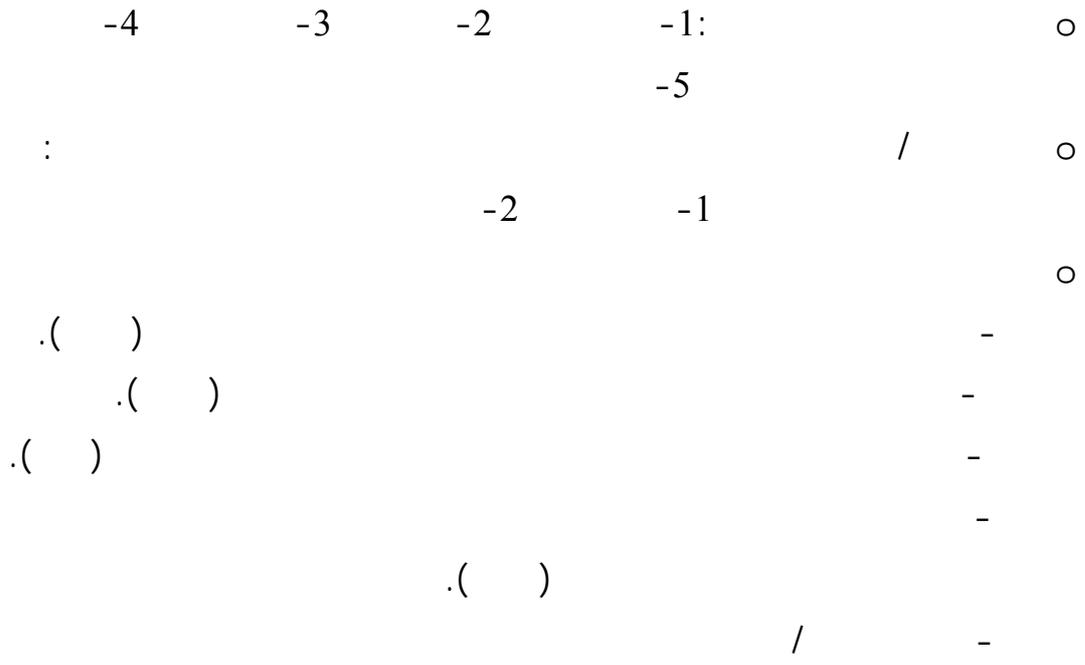
22

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8.3

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:(Dependent Variables): •

9.3

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- (Independent T-Test) () •
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- (One-Way Analysis Variance) •
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- LSD •

:(1.4)

:1.4

	%50
	% 59.9-50
	% 69.9-60
	%79.9-70
	%80

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(3.4)

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: **.1.1.4**

:2.4

	78.02	3.90		1
	75.81	3.79		2
	74.57	3.73		3
	74.53	3.73		4
	73.06	3.65		5
	72.56	3.63		6
	71.90	3.60		7
	70.47	3.52		8
	70.16	3.51		9
	67.02	3.35		10
	66.51	3.33		11
	64.77	3.24		12
	63.37	3.17		13
	70.98	3.55		

(2.4)

(8-1)

-10)

(%70.1-%78)

-%67)

(13

(%63.3

.(%70.9)

(2006) .

: **.2.1 4**

:3.4

	67.02	3.35		1
	66.59	3.33		2
	66.36	3.32		3
	64.03	3.20		4
	63.57	3.18)	5
	61.71	3.09	.(6
	61.51	3.08		7
	60.08	3.00		8
	57.48	2.87		9
	56.24	2.81		10
	62.46	3.12		

(3.4)

(8-1)

(9 8)

(%60-%67)

(%56.2 %57.4)

.(%62.4)

(1992)

: - **.3.1.4**

:4.4

	61.12	3.06		1
	61.01	3.05		2
			(.....)	
	60.81	3.04		3
	59.30	2.97		4
	59.03	2.95		5
	58.88	2.94		6
	58.88	2.94		7
	54.92	2.75		8
	54.38	2.72		9
	51.63	2.58		10
	58.00	2.90	-	

(4.4)

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(3-1)

(%60.80 %61.01 %61.12)

(10-4)

(%51.6-%59.3)

-

.(%58)

(1992)

: **.4.1.4**

: -5.4

	68.76	3.44		1
	66.59	3.33		2
	62.48	3.12		3
	62.44	3.12		4
	62.40	3.12		5
	62.13	3.11		6
	61.47	3.07		7
	61.36	3.07		8

: -5.4

	60.19	3.01	.	9
	56.67	2.83	.	10
	52.79	2.64	.	11
	61.57	3.08	.	

(5.4)

(9-1)

(%60.1 -%68.7)

(11 10)
(%52.7 %56.6)

.(%61.5)

(1998)

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.5.1.4

.(6.4)

:6.4

	66.98	3.35		1
	66.36	3.32		2
	63.41	3.17		3
	61.36	3.07		4
	60.27	3.01		5
	60.27	3.01		6
	60.19	3.01		7
	59.61	2.98		8
	59.46	2.97		9
	58.99	2.95		10
	61.69	3.08		

(6.4)

(7-1)

(%60.19 -%66.98)

9 8)

%59.6)

(10

(%58.9 %59.4

.(%61.6)

(2006)

.6.1.4

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:7.4

	70.98	3.55		1
	62.46	3.12		2
	61.57	3.08		3
	61.69	3.08		4
	58.00	2.90	-	5
	62.94	3.15		

: (7.4)

.(%62.9)

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2.4

: .1.2.4

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%		/
59.9	309	
40.1	207	
%100	516	

%59.9 (8.4)

%40.1

%40.1

: **.2.2.4**

: :9.4

%		
10.1	52	
23.8	123	
37.6	194	
26.6	137	
1.9	10	()
%100	516	

%37.6 (9.4)

%26.6

%23.8

%10.1

: : **.3.2.4**

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: **.4.2.4**

($\alpha \leq 0.05$)

3.4

: **.1.3.4**

($\alpha \leq 0.05$)

(One-Way ANOVA)

: (11.4) (10.4)

:10.4

3.41	3.50	3.42	3.67	3.38	3.82	3.37	3.68	3.45	
3.22	3.04	2.93	3.13	2.82	3.28	2.49	3.29	3.26	
2.83	2.75	2.75	3.03	2.72	3.12	2.50	3.03	2.91	-
3.05	2.89	3.26	3.20	2.94	3.30	2.49	3.22	3.07	
3.13	2.98	2.74	3.18	2.91	3.21	2.66	3.23	3.11	
3.13	3.03	3.02	3.24	2.95	3.34	2.70	3.29	3.16	

(10.4)

: (11.4) (One-Way ANOVA)

: -11.4

	" "					
0.30	1.18	1.300 1.098	10.403 556.516 566.919	8 507 515		

: -11.4

	" "					
0.06	1.83	2.466 1.343	19.728 680.702 700.430	8 507 515		
0.18	1.42	1.518 1.062	12.142 538.288 550.430	8 507 515		-
0.08	1.74	1.947 1.115	15.578 565.534 581.112	8 507 515		
0.39	1.05	1.360 1.287	10.878 652.418 663.296	8 507 515		
0.14	1.53	1.439 0.939	11.508 475.865 487.373	8 507 515		

($\alpha \leq 0.05$)

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(507)

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(11.4)

(0.14 0.39 0.08 0.18 0.06 0.30)

($\alpha \leq 0.05$)

($\alpha \leq 0.05$)

: **.2.3.4**

($\alpha \leq 0.05$)

(Independent t-test)

()

.(12.4)

() :12.4

	()	(175 =)		(341 =)		
0.43	0.77-	1.05147	3.5991	1.04864	3.5233	
0.44	0.77	1.14205	2.8651	1.17907	3.1513	
0.28	1.06-	1.00288	2.9674	1.04911	2.8651	
0.29	1.04-	1.07648	3.1470	1.05474	3.0435	
0.61	0.50-	1.11510	3.0786	1.14610	3.1470	
0.57	0.55-	0.96833	3.1802	0.97608	3.1299	

($\alpha \leq 0.05$)

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(515)

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(12.4)

(0.57 0.61 0.29 0.28 0.44 0.43)

($\alpha \leq 0.05$)

: **.3.3.4**

($\alpha \leq 0.05$)

(One-Way ANOVA)

: (14.4) (13.4)

:13.4

51	- 46 50	- 41 45	- 36 40	- 31 35	- 26 30	25	
3.7321	3.6073	3.5718	3.4103	3.4987	3.5659	3.5582	
2.9552	3.0974	3.2400	2.9702	3.0333	3.3214	3.0573	
2.8966	2.8395	2.9278	2.8421	2.7816	2.9510	2.9718	
2.9937	2.9187	3.1515	2.9729	3.0146	3.1521	3.1329	
3.2276	3.1158	3.1000	2.9175	2.9966	3.0969	3.1632	
3.1610	3.1157	3.1982	3.0226	3.0650	3.2175	3.1767	

(13.4)

: (14.4) (One-Way ANOVA)

:14.4

	" "					
0.89	0.37	0.417 1.109	2.504 564.415 566.919	6 509 515		
0.39	1.03	1.411 1.359	8.469 691.961 700.430	6 509 515		
0.89	0.38	0.413 1.077	2.478 547.952 550.430	6 509 515		-
0.79	0.51	0.588 1.135	3.527 577.585 581.112	6 509 515		
0.83	0.47	0.609 1.296	3.655 659.641 663.296	6 509 515		
0.87	0.40	0.389 0.953	2.337 485.036 487.373	6 509 515		

(515)

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.(05 $\alpha \leq 0$)

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(14.4)

(0.87 83 .0 0.79 0.89 0.39 0.89)

($\alpha \leq 0.05$)

($\alpha \leq 0.05$)

: .4.3.4

($\alpha \leq 0.05$)

(One-Way ANOVA)

: (16.4) (15.4)

:15.4

3.69	3.70	3.33	3.65	3.39	3.54	
1.83	3.43	3.32	3.20	2.99	3.10	
2.63	3.07	2.81	2.94	2.82	2.90	-
3.36	3.40	2.93	3.11	3.01	3.07	
3.70	2.99	2.91	3.14	3.01	3.09	
3.04	3.32	3.06	3.21	3.05	3.14	

(15.4)

: (16.4) (One-Way ANOVA)

(16.4)

(0.71 0.78 0.73 0.85 0.15 0.32)

($\alpha \leq 0.05$)

($\alpha \leq 0.05$)

:16.4

	" "					
0.32	1.17	1.290 1.099	6.452 560.467 566.919	5 510 515		
0.15	1.60	2.164 1.352	10.822 689.608 700.430	5 510 515		
0.85	0.38	0.414 1.075	2.069 548.361 550.430	5 510 515		-
0.73	0.56	0.635 1.133	3.176 577.935 581.112	5 510 515		
0.78	0.48	0.627 1.294	3.133 660.163 663.296	5 510 515		
0.71	0.57	0.549 0.950	2.744 484.629 487.373	5 510 515		

($\alpha \leq 0.05$)

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(515)

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: .5.3.4

($\alpha \leq 0.05$)

(One-Way ANOVA)

: (18.4) (17.4)

:17.4

3.0462	3.5308	3.5366	3.5907	
2.2000	2.5200	3.1310	3.1709	
1.9600	2.5200	2.8812	2.9891	-
2.3455	3.1091	3.0519	3.1532	
2.4600	3.2600	3.0768	3.1085	
2.4023	2.9880	3.1355	3.2025	

(17.4)

(18.4) (One-Way ANOVA)

(18.4)

0.60 0.33 0.07 0.10 0.69)

($\alpha \leq 0.05$)

(0.28

($\alpha \leq 0.05$)

:18.4

	" "					
0.69	0.48	0.535 1.104	1.606 565.313 566.919	3 512 515		
0.10	2.04	2.765 1.352	8.296 692.134 700.430	3 512 515		
0.07	2.29	2.430 1.061	7.290 543.140 550.430	3 512 515		-
0.33	1.13	1.284 1.127	3.853 577.259 581.112	3 512 515		
0.60	0.61	0.791 1.291	2.373 660.923 663.296	3 512 515		
0.28	1.26	1.193 0.945	3.578 483.796 487.373	3 512 515		

($\alpha \leq 0.05$)

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(162)

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: .6.3.4

($\alpha \leq 0.05$)

(One-Way ANOVA)

: (20.4) (19.4)

:19.4

3001	-2001 3000	-1001 2000	1000	
3.6414	3.5070	3.5735	3.5274	
3.2845	3.0333	3.2368	3.0489	
2.9831	2.8477	2.9352	2.8814	-
3.2548	3.0117	3.0909	3.0508	
3.1761	3.1333	2.9976	3.0734	
3.2680	3.1066	3.1668	3.1164	

(19.4)

: (20.4) (One-Way ANOVA)

(20.4)

0.69 0.45 0.80 0.25 0.82)

($\alpha \leq 0.05$)

(0.66

($\alpha \leq 0.05$)

:20.4

	" "					
0.82	0.30	0.334 1.105	1.002 565.917 566.919	3 512 515		
0.25	1.36	1.854 1.357	5.563 694.867 700.430	3 512 515		
0.80	0.33	0.357 1.073	1.071 549.359 550.430	3 512 515		-
0.45	0.87	0.986 1.129	2.959 578.152 581.112	3 512 515		
0.69	0.48	0.626 1.292	1.877 661.419 663.296	3 512 515		
0.66	0.52	0.493 0.949	1.480 485.894 487.373	3 512 515		

.($\alpha \leq 0.05$)

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(515)

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%60 (7)

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: .7.3.4

($\alpha \leq 0.05$)

(One-Way ANOVA)

: (22.4) (21.4)

:21.4

3.3846	3.5812	3.6070	3.5443	3.4409	
3.1059	3.5167	3.1600	3.1446	2.9299	
2.8118	2.9500	2.9120	3.0043	2.7876	-
3.0481	3.0303	3.0879	3.1828	2.9728	
3.1147	3.1111	3.1175	3.0826	2.9773	
3.0930	3.2379	3.1769	3.1917	3.0217	

(21.4)

: (22.4) (One-Way ANOVA)

(22.4)

(0.67 0.66 0.89 0.74 0.28 0.60)

($\alpha \leq 0.05$)

($\alpha \leq 0.05$)

:22.4

	" "					
0.60	0.67	0.749 1.104	2.997 563.921 566.919	4 511 515		
0.28	1.25	1.709 1.357	6.836 693.594 700.430	4 511 515		
0.74	0.60	0.644 1.072	2.576 547.854 550.430	4 511 515		-
0.89	0.28	0.545 1.133	2.182 578.930 581.112	4 511 515		
0.66	0.28	0.364 1.295	1.457 661.839 663.296	4 511 515		
0.67	0.57	0.550 0.949	2.200 485.173 487.373	4 511 515		

($\alpha \leq 0.05$)

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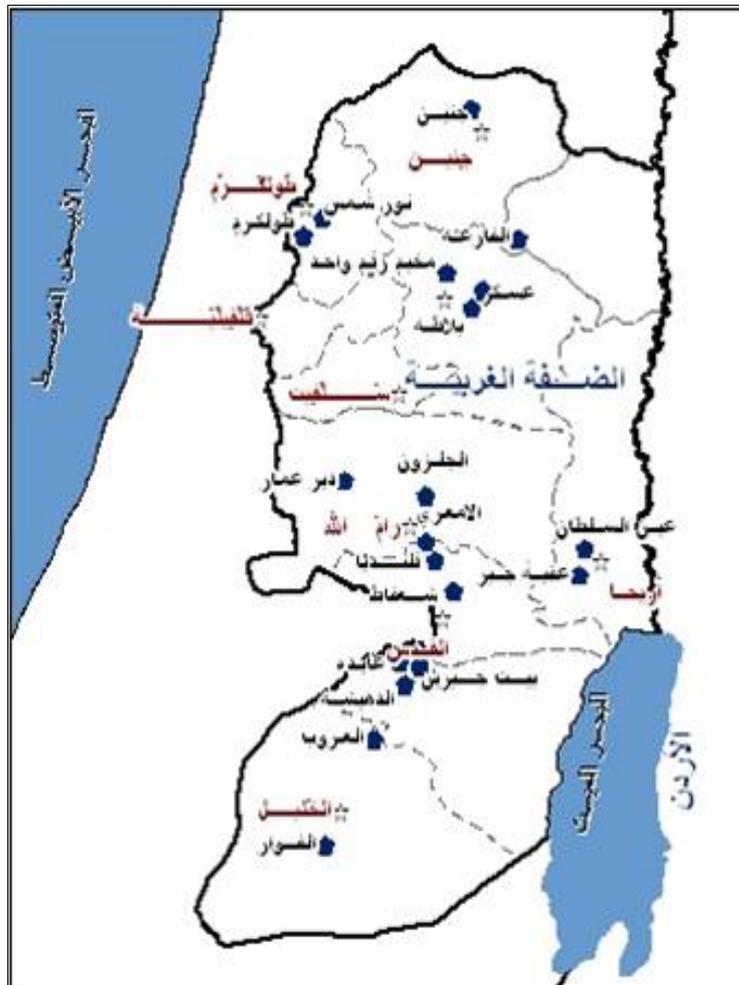
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460	1950	23677		
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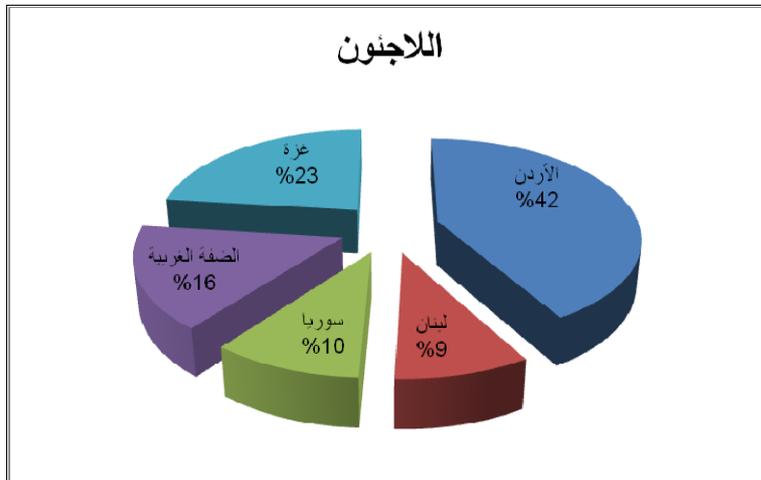
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130	1.3
131	2.3
132	3.3
138	4.3
140	5.3
142	6.3

20	(2010)	1.2
21(2010):	2.2

19	1.2
21		2.2
(2010)).	
59(2010)	3.2
85	1.3
86	2.3
87	3.3
87	4.3
87	5.3
88	6.3
88	7.3
89	8.3
90	9.3
91		10.3
	
91	1.4
95	2.4
96	3.4
97		4.4
	
98	...	5.4
100		6.4
101	7.4
102	8.4
103	9.4
105	10.4

105	()	11.4
107	()	12.4
108		13.4
109		14.4
110		15.4
111		16.4
112		17.4
113			18.4
114		19.4
115			20.4
		
116		21.4
117			22.4
		

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1	1.1
3	2.1
3	3.1
4	4.1
4	5.1
5	6.1
6	7.1
7	8.1

8 :

8	1.2
9	2.2
14	3.2
14	1.3.2
15	2.3.2

16	3.3.2
17	4.3.2
18	5.3.2
18	1.5.3.2
20	2.5.3.2
21	3.5.3.2
22	4.5.3.2
22	5.5.3.2
22	6.3.2
22	7.3.2
23	8.3.2
23	9.3.2
24	10.3.2
24	4.2
25	1.4.2
26	2.4.2
27	3.4.2
27	4.4.2
28	5.4.2
29	5.2
30	1.5.2
30	2.5.2
31	3.5.2
32	4.5.2
34	5.5.2
34	6.2
37	1.6.2
38	2.6.2
40	3.6.2
41	4.6.2

43	5.6.2
44	7.2
46	1.7.2
46	2.7.2
47	1.2.7.2
48	2.2.7.2
49	8.2
49	1.8.2
50	2.8.2
50	3.8.2
51	4.8.2
52	5.8.2
52	6.8.2
54	7.8.2
55	8.8.2
56	9.8.2
59	10.8.2
65	9.2
65	1.9.2
68	2.9.2
69	3.9.2
70	4.9.2
71	5.9.2
721.5.9.2
722.5.9.2
75	6.9.2
75	10.2
82	1.10.2

84	:	
84		1.3
84		2.3
85		3.3
89		4.3
90		5.3
91		6.3
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92		8.3
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94	:	
94	:	1.4
951.1.4
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102		2.4
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1032.2.4
104	:	.3.2.4
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104	3.4
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118 :	
118	1.5
119	2.5
124	
162	
163	
164	
166	