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# **The impact of conducting rehabilitation programs for liberated political prisoners in Bethlehem and its reflections on their actual and aspired-to developmental role**

## **Abstract**

The main target of this study is to identify the impact of conducting rehabilitation programs for liberated political prisoners in Bethlehem and its reflections on their actual and aspired-to developmental role. The information extracted from the viewpoints of the released political prisoners who have received services from any of the rehabilitation programs during the period 1998-2008. The study examined the rehabilitation programs on the grounds that they are part of the development of Palestinian society and the amount of satisfaction gained by liberated prisoners from services provided by these programs. The study also sought to know the obstacles facing the program on the one hand, and to identify mechanisms to improve the efficiency and development of services on the other. In addition, the study sought to examine legislation relating to the rehabilitation of released prisoners and their responsiveness to their needs and their role to develop their societies.

When the researcher chose this subject to study, he based on the fact that unemployment among the released prisoners in the Palestinian society is growing rapidly caused by the continued Israeli policy of arrests, and which has dramatically increased the Palestinian unemployment rate. In addition to the importance of the services rendered by the rehabilitation programs and their ability to highlight the liberated prisoners' developmental role on the grounds that prisoners represent an important sector in Palestinian society, and are therefore able to integrate within their societies if they find the programs and possibilities in which to do so.

The researcher used the method of descriptive analysis, and collected information, studying the hypotheses of the study and testing them with reference to previous studies on the topic. The material was then processed with criticism and analysis. The researcher then designed the questionnaire, and statistically analyzing its outcomes using statistical packages (SPSS).

This study was conducted during the period between February 2007 and February 2010. The population sample of the study included all liberated prisoners of the Bethlehem district (1998-2008), and who received services from a rehabilitation program for liberated prisoners. The study sample included 460 liberated male and female prisoners, constituting twenty percent (20%) of a total liberated prisoner population of 2327 in the district.

The importance of the study rests in the fact that it looks at an important Palestinian issue, that of liberated Palestinian prisoners, people who represent an important model within Palestinian society. Many of these political prisoners served very long sentences. The research topic is also important at the Palestinian governmental and civil society level, with regard to the rehabilitation of these prisoners and their return to the community with the related priorities of enabling them to participate in developing their communities through the development of rehabilitation services offered to them.

With regards to the respondents' feedback on the program, the respondents' attitudes towards the nature of the rehabilitation program were that it moderately reached its goals (scoring 3.4308). Respondents' satisfaction with the rehabilitation program was also moderate (scoring 2.9792), and is consistent to some extent with the overall objectives of the program, the most important of which are the rehabilitation and reintegration of liberated prisoners, and strengthening their role in societal development, and the ability to bring positive change to the lives of these liberated prisoners, many of whom have been able to find employment as a result of the programs, and which in turn helped to improve their economic conditions, the development of their capabilities and raise their level of performance through their active participation in the process of building and community development.

The results also showed that there are many obstacles that still face the rehabilitation program from the viewpoint of the respondents, such as lack of a mechanism to absorb them after the rehabilitation of prisoners, and the instability of adequate financial support to work on the diversification of rehabilitative services. The study also showed that many of the respondents view the implications of the rehabilitation on their development on liberated prisoners in Bethlehem were moderately valued (scoring 3.4945), which is consistent to some extent with the goal of the program that seeks to highlight the developmental role of these prisoners across the quality of services provided, which helped to integrate prisoners into society editors, and to highlight the role of development, and enhancing their participation in the process of construction and development.

The study also demonstrated that the mechanisms that have been put forward to improve the efficiency of the rehabilitation program in Bethlehem from the viewpoint of the respondents were highly valued (4.0496), and which is due to the lack of financial resources available to finance the rehabilitation program, which has faced difficulties from some donors who set conditions for the transfer of funds.

The study showed the lack of a statistically significant impact on the rehabilitation program for liberated prisoners in Bethlehem on their development that is based on the variables of gender, place of residence, or political affiliation. The study does, however, show the explicit existence of differences with regards to the implications of the prisoner rehabilitation program in Bethlehem on their developmental role based on the variables of educational qualification, age group, marital status, total years of captivity, current employment, means of obtaining employment, and the type of service.

At the end of the study, the researcher offers several recommendations, including the need to work to support the rehabilitation program so that it continues to provide services, and because of the importance of reintegration into the Palestinian community; to work to improve the quality of services provided by the program in line with the requirements of the local labor market and meets the needs, aspirations and developmental role of liberated prisoners; and the need to work to amend the laws relating to liberated prisoners to include all prisoners regardless of period of detention while taking into account differences in needs based on time spent by each prisoner in prison, and to establish developmental investment projects to absorb and facilitate the rehabilitation of liberated prisoners to meet their needs and activate their economic reintegration in society.



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%94.6

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94.6	435	
5.4	25	
%100	460	

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(9500)

(35)

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(2.3)

(850000 )

%40.9

%36.3

%22.8

:2.3

40.9	188	
22.8	105	
36.3	167	
%100	460	

(2.3)

40-31                      %5                      (3.3)  
                                  %39.3                      30-21                      %29.8                      20  
                                  .                      41                      %25.9

:3.3

5.0	23	20
29.8	137	30-21
39.3	181	40 - 31
25.9	119	41
%100	460	

(3.3)

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%33.5

(4.3)

%38.7

%27.8

:4.3

33.5	154	
27.8	128	
38.7	178	
%100	460	

(4.3)

(5.3)

%45.9

%52.2

%1.3

%0.7

:5.3

52.2	240	
45.9	211	
0.7	3	
1.3	6	
%100	460	

(5.3)

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%68.7

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10-5

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:6.3

68.7	316	5
27.2	125	10 5
4.1	19	10
%100	460	

(6.3)

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**%53.9**

%23

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:7.3

53.9	248	
18.9	87	
23.0	106	
4.1	19	
%100	460	

(7.3)

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:8.3

22.6	104	/
23.5	108	/
16.5	76	
12.4	57	
25.0	115	
%100	460	

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:9.3

31.3	144	
40.7	187	
28	129	
%100	460	

(10.3)

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:10.3

2.8	13	
14.8	68	
10.2	47	
5.4	25	
5.7	26	
1.5	7	
24	110	
5	23	
7	32	
7.8	36	
3	14	
5.4	25	
7.4	34	

8.3

(6)

.(9.5) (5.5)

9.3

(0.8528)

:11.3

0.8215		1
0.7028		2
0.7241		3
0.8364		4
0.8798		5
0.8528		

10.3

(460) :

### 11.3

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( $0.05=\alpha$ )

One Way )

(T-Test)

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(Tukey Test)

(Analysis of Variance

(Cronbach Alpha)

(Pearson Correlation)

.(SPSS)

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**1.4**

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1.79	
2.59-1.80	
3.39-2.60	
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**2.4**

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**.1.2.4**

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:1.4

	0.7712	3.5043		1
	0.6956	2.7130		2
	0.4852	3.8261		3
	0.6027	3.5217		4
	0.7586	3.5783		5
	0.6822	3.5543		6
	0.5862	3.6696		7
	0.4999	3.7565		8
	0.5882	3.4804		9
	0.7755	3.3457		10
	0.4582	3.8043		11
	0.7544	3.3543		12
	0.7028	2.4304		13
	0.6846	3.4087		14
	0.7657	3.4087		15
	0.6124	3.5783		16
	0.7487	3.3891		17
	0.3387	3.4308		

(3.4308)

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	0.5217	3.7087		1
	0.7118	2.4696		2
	0.7810	3.6043		3
	0.5952	3.3500		4
	0.7405	3.3435		5
	0.5997	3.3391		6
	0.8901	2.3435		7
	0.6498	1.9826		8
	0.8011	2.4717		9
	1.0206	2.4217		10
	0.7793	3.4304		11
	0.7000	2.2913		12
	0.8465	3.7088		13
	0.6240	3.2435		14
	0.3094	2.9792		

(2.9792)

(0.3094)

(4)  
 (6) (4)  
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 .(1.9826 ) "

: **.3.2.4**

:3.4

	0.8328	3.7217		1
	0.8595	3.3261		2
	0.8752	2.2652		3
	0.7219	3.3543		4
	0.5237	4.1870		5
	0.6511	3.4022		6
	0.5795	3.9087		7
	0.5601	3.9957		8
	0.4468	4.0543		9
	0.4429	4.1543		10
	0.3385	3.6370		

(0.396) (3.4676)

(2) (7)

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,(4.1870)

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.4.2.4

:4.4

	0.4606	3.7783		1
	0.6775	3.4761		2
	0.7864	2.4174		3
	0.6037	3.5609		4
	0.5149	3.7609		5
	0.5254	3.7478		6
	0.6436	3.4217		7
	0.5878	3.7000		8
	0.6342	3.3652		9
	0.5484	3.8457		10
	0.5922	3.5043		11
	0.6196	3.2413		12
	0.6113	3.6087		13
	0.3518	3.4945		



(3.4945)

(0.3518)

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**.5.2.4**

: -5.4

	0.3906	4.0457		1
	0.7376	3.4478		2
	0.6908	3.4348		3
	0.4498	3.9848		4
	0.5464	4.4348		5
	0.5482	4.4522		6
	0.4662	3.9783		7
	0.5511	4.3413		8

: -5.4

	0.4083	4.0565		9
	0.5789	4.4174		10
	0.3536	4.0587		11
	0.4500	3.9065		12
	0.4441	3.9435		13
	0.3613	4.0130		14
	0.3863	4.0326		15
	0.4114	3.9739		16
	0.5685	4.3217		17
	0.2940	4.0496		

(4.0496)

(0.2940)

(5)

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(12)

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.(3.4478)

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**.6.2.4**

:6.4

	0.33878	3.4308		1
	0.30942	2.9792		2
	0.33856	3.6370		3
	0.35180	3.4945		4
	0.29401	4.0496		5
	0.1894	3.5306		

(3.5306)

(0.1894)

**3.4**

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: .1.5.4

(0.05 =  $\alpha$ )

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	"t"				
0.481	0.706	0.35301	3.4973	435	
		0.33309	3.4462	25	

(0.05 =  $\alpha$ )

: .2.5.4

(0.05 =  $\alpha$ ) )

( :

:8.4

0.36261	3.3916	188	
0.27350	3.5861	105	
0.35569	3.5527	167	

.(9.4 )

:9.4

	" "				
0.000	14.723	1.719	2	3.439	
		0.117	457	53.370	
			459	56.808	

(0.000)

(14.723)

(0.05 =  $\alpha$ )

:10.4

0.000	0.1945-		
0.000	0.1612-		
0.000	0.1945		
0.736	0.0333		
0.000	0.1612		
0.736	0.0333-		

: **.3.5.4**

(0.05 =  $\alpha$ )

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(11.4)

.(12.4)

:11.4

0.37172	3.1906	23	20
0.29864	3.4396	137	30-21
0.35975	3.5087	181	40 - 31
0.35147	3.5947	119	41

:12.4

	" "				
0.000	10.796	1.256	3	3.767	
		0.116	456	53.041	
			459	56.808	

(0.000)

(10.796)

(0.05 =  $\alpha$ )

41

(13.4)

:13.4

0.016	0.2490-	30-21	20
0.001	0.3181-	40 - 31	
0.000	0.4041-	41	
0.016	0.2490	20	30-21
0.363	0.0691-	40 - 31	
0.005	0.1551-	41	
0.001	0.3181	20	40 - 31
0.363	0.0691	30-21	
0.208	0.0860-	41	
0.000	0.4041	20	41
0.005	0.1551	30-21	
0.208	0.0860	40 - 31	

: **.4.5.4**

( $0.05 = \alpha$ ) )

( :

(4.14)

(one way ANOVA)

.(15.4)



:14.4

0.35805	3.4311	154	
0.40858	3.4934	128	
0.28938	3.5501	178	

:15.4

	" "				
0.059	0.974	0.3105	2	0.621	
		0.3186	457	145.638	
			459	146.259	

(0.05 =  $\alpha$ )

(0.059)

(0.974)

: **.5.5.4**

=  $\alpha$ )

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(0.05

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:16.4

0.04441	3.6410	240	
0.03140	3.7821	211	
0.35883	3.5611	3	
0.33716	3.4269	6	

(16.4)

(one way ANOVA)

.(17.4)

:17.4

	" "				
0.000	7.265	0.864	3	2.591	
		0.119	456	54.217	
			459	56.808	

(0.000)

(7.265)

(0.05 =  $\alpha$ )

(18.4)

:18.4

0.767	0.2141		
0.984	0.0800		
0.953	0.1410-		
0.103	0.3551		
0.495	0.2210		
0.953	0.1410		
0.001	0.1341		
0.984	0.0800-		
0.495	0.2210-		
0.001	0.1341-		
0.767	0.2141-		
0.103	0.3551-		

: **.6.5.4**

(0.05=  $\alpha$ ) )

( :

(19.4 )

(one way ANOVA)

.(20.4)

:19.4

0.36267	3.4615	316	5
0.27521	3.5938	125	10 5
0.48276	3.3887	19	10

:20.4

	" "				
0.001	7.434	0.895	2	1.790	
		0.120	457	55.019	
			459	56.808	

(0.05=  $\alpha$ )

(0.001)

(7.434)

10<sup>-5</sup>

(21.4)

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**.7.5.4**

(0.05= $\alpha$ )

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:4.21

0.002	0.1323-	10 5	5
0.674	0.0729	10	
0.002	0.1323	5	10 5
0.057	0.2052	10	
0.674	0.0729-	5	10
0.057	0.2052-	10 5	

:22.4

0.32265	3.5583	248	
0.37498	3.2980	87	
0.33784	3.5080	106	
0.38209	3.4858	19	

.(23.4)

(one way ANOVA)

(0.4895)

(23.4 )

.(0.05=  $\alpha$ )

(0.133)

:23.4

	" "				
0.133	0.4895	0.1636	3	0.491	
		0.3342	456	152.417	
			459	152.908	

: **.8.5.4**

(0.05 =  $\alpha$ ) )

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:24.4

0.38336	3.5318	104	/
0.25809	3.5926	108	/
0.35236	3.4899	76	
0.25996	3.5263	57	
0.39729	3.3559	115	

(24.4)

.(25.4)

(one way ANOVA)

:25.4

	" "				
0.000	7.364	0.863	4	3.454	
		0.117	455	53.355	
			459	56.808	

(0.000)

(7.364)

(0.05 =  $\alpha$ )

(26.4)

: -26.4

0.796	0.0608-	/	/
0.956	0.0419		
1.000	0.0055		
0.007	0.1760		
0.796	0.0608	/	/
0.405	0.1027		
0.844	0.0663		
0.000	0.2367		
0.956	0.0419-	/	
0.405	0.1027-	/	
0.985	0.0364-		
0.137	0.1340		

: -26.4

1.000	0.0055-	/	
0.844	0.0663-	/	
0.985	0.0364		
0.053	0.1705		
0.007	0.1760-	/	
0.000	0.2367-	/	
0.137	0.1340-		
0.053	0.1705-		

: **.9.5.4**

(0.05 =  $\alpha$ )

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:27.4

0.30582	3.5697	144	
0.28697	3.5656	187	
0.41302	3.3095	129	



(27.4)

(one way ANOVA)

.(28.4)

:28.4

	" "				
0.000	28.015	3.102	2	6.204	
		0.111	457	50.604	
			459	56.808	

(0.000)

(28.015)

(0.05 =  $\alpha$ )

(29.4)

: -29.4

0.994	0.0041		
0.000	0.2602		
0.994	0.0041-		
0.000	0.2561		

: -29.4

0.000	0.2602-		
0.000	0.2561-		

: **.10.5.4**

( $0.05 = \alpha$ ) )

( :

: -30.4

0.40536	3.5040	13	
0.35272	3.5962	68	
0.40508	3.6588	47	
0.33551	3.5731	25	
0.34844	3.5355	26	
0.41390	3.4945	7	
0.37453	3.7308	110	
0.34152	3.4819	23	
0.45644	3.4904	32	
0.29370	3.4752	36	

: -30.4

0.53037	3.3846	14	
0.26454	3.4092	25	
0.39649	3.4317	34	

(30.4)

(one way ANOVA)

.(31.4)

:31.4

	" "				
0.039	2.998	0.403	12	4.838	
		0.135	447	60.478	
			459	65.316	

(0.039)

(2.998)

(0.05=  $\alpha$ )

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(30.4)



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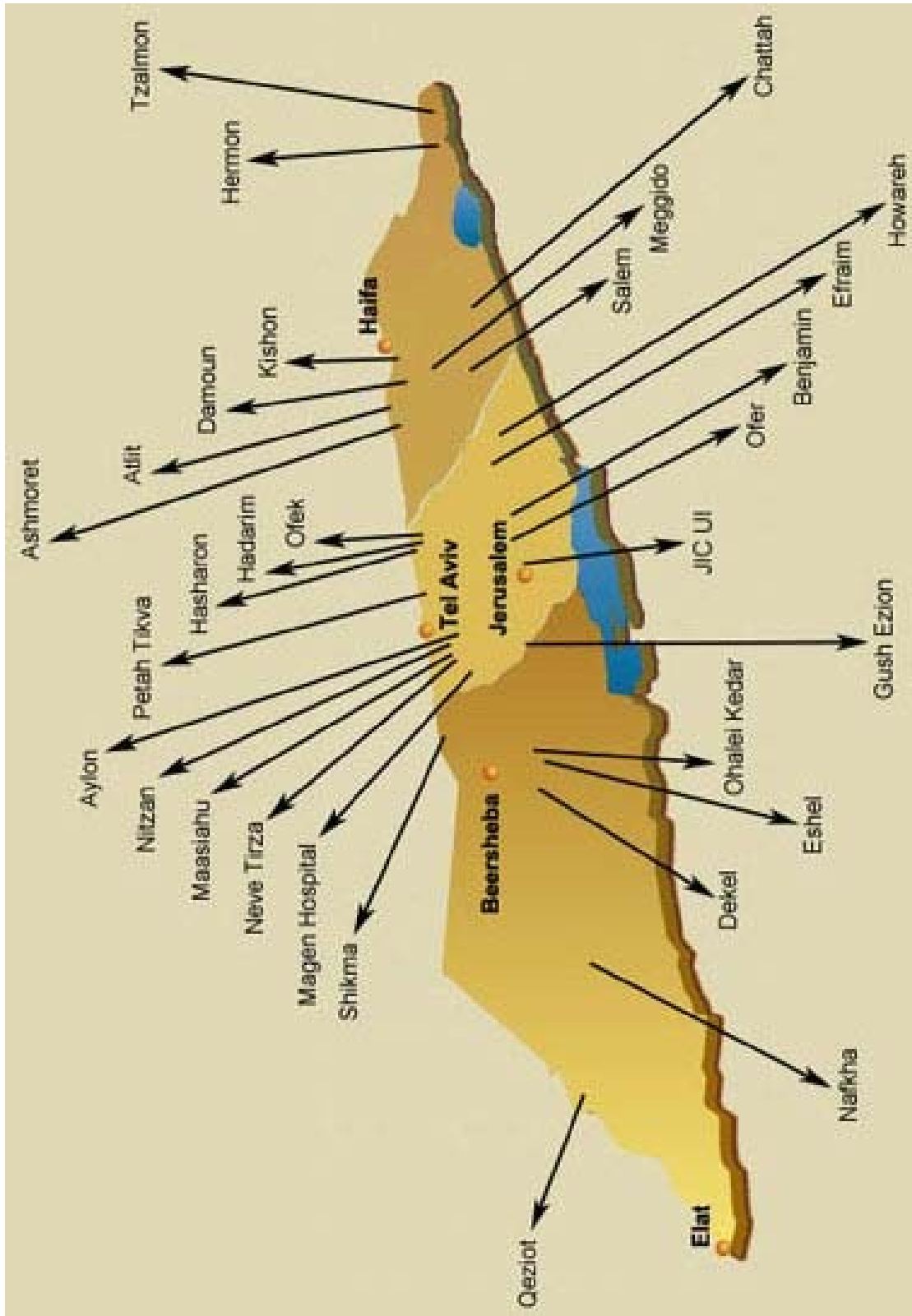
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(Pearson Correlation)

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	<b>R</b>		
0.000	0.238		1
0.000	0.354		2
0.000	0.636		3
0.000	0.578		4
0.000	0.446		5
0.000	0.441		6
0.000	0.693		7
0.000	0.587		8
0.000	0.562		9
0.000	0.410		10
0.000	0.627		11
0.000	0.499		12
0.000	0.404		13
0.000	0.669		14
0.000	0.523		15
0.000	0.695		16
0.000	0.605		17

(Pearson Correlation)

:6

	<b>R</b>		
0.000	0.482		1
0.000	0.404		2
0.000	0.448		3
0.000	0.571		4
0.000	0.481		5
0.000	0.658		6
0.000	0.285		7
0.000	0.120		8
0.000	0.438		9
0.000	0.350		10
0.000	0.508		11
0.000	0.433		12
0.000	0.360		13
0.000	0.493		14

(Pearson Correlation)

:7

	<b>R</b>		
0.000	0.429		1
0.000	0.462		2
0.000	0.445		3
0.000	0.519		4
0.000	0.440		5
0.000	0.639		6
0.000	0.616		7
0.000	0.720		8
0.000	0.653		9
0.000	0.382		10

(Pearson Correlation)

:8

	<b>R</b>		
0.000	0.555		1
0.000	0.568		2
0.000	0.243		3
0.000	0.662		4
0.000	0.771		5
0.000	0.770		6
0.000	0.498		7
0.000	0.780		8
0.000	0.586		9
0.000	0.432		10
0.000	0.625		11
0.000	0.624		12
0.000	0.648		13

(Pearson Correlation)

:9

	<b>R</b>		
0.000	0.564		1
0.000	0.293		2
0.000	0.395		3
0.000	0.618		4
0.000	0.644		5
0.000	0.678		6
0.000	0.661		7
0.000	0.668		8
0.000	0.777		9
0.000	0.627		10
0.000	0.624		11
0.000	0.683		12
0.000	0.693		13
0.000	0.759		14
0.000	0.689		15
0.000	0.693		16
0.000	0.475		17

99	.....	1
106	.....	2
107	.....	3
124	.....	4
125	(Pearson Correlation) .....	5
126	(Pearson Correlation) .....	6
127	(Pearson Correlation) .....	7
128	(Pearson Correlation) .....	8
129	(Pearson Correlation) .....	9



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