

*

.2008

(4.9)	(4.2)	(4.8)	(4.5)
(4.6)	(3.4)	(3.5)	(3.5)
	(3.5)	(4.1)	
	5		
		(6.2)	(6.8)
(1.6)	(2.7)		
	(1)	(3.3)	

2007 Population Reference Bureau

	3			
	(2.4)	(2.4)		
(2.8)	(2.3)	(2.6)	(2.0)	
		(2.7)		
4.9-3				
	(3.0)	(3.1)		

*

.2009/6/16 2008/1/6

(4)
Becker

Becker

Becker

(5)
Caldwell

1929 Thompson

:

(6)
Schindlmayr Caldwell

Notestein
:

1963 Davis

(7)

Easterlin

Easterlin

Kirk (2)

(3)

Leibenstein

:

4
(12)

8.4

1992

5.9

(8)

Bongaarts

:

(13)

Bongaarts

1997

" :

(9)

Notestein

(14)

1997

(10)

" :

Westoff

"1990

(11)

(15)

1998

40.5

1997

:

1990

7.3

"

7

8

1984

1975

"

(16)

2000

7.0

6.2

" : 5.01 1997

2004 (17)
%72 .

: 2000 : "

1992-1968

(22)

(18)

" : 2001

(19)

2001

" :

.1997

-1
-2

(20)

2004

0.05

-1

-2

0.05

(21)

2007

				0.05	-3
	400				
				0.05	-4
(...)				0.05	-5
				0.05	-6
%88	352			0.05	-7
	.%4.9 ±				
114		152 :		0.05	-8
86					
	.2008			0.05	-9
				0.05	-10
				0.05	-11
				0.05	-12
				0.05	-13
SPSS					

2008

2008

(0.718+) 4.23 4.51 2008
 (1) .(0.684+) 4.51
 5.19

2006

4.7
 5.0 4.6
 (5) (23)

:
 0.05

:
 0.05

(1)

-	-	0.5774	0.5000	19-15
1.0328	1.6667	0.9267	1.7200	24-20
0.7739	1.6471	1.2310	3.1000	29-25
1.3270	2.6429	1.6754	4.0000	34-30
1.3881	4.1351	1.7534	5.1000	39-35
2.4119	5.4231	2.3385	5.3810	44-40
1.1466	5.3810	2.5547	6.4737	49-45
2.7709	7.6207	2.9330	8.2500	50
2.6293	4.5652	2.7370	4.5852	

.2008 :

(2005-1997)

2001 24.6 1997 23.0 19.6
 2005 25.2 24.8

4.8
19-15
30
1.7
1997
18.0
19.6
2001
19.1
(24)2005

19-15
3.1
30
5.7
(0.274-)
(.0.233-)
(5)

(2)
(2)
0.05

2.8128	5.7143	2.8867	4.7793	19-15
2.8646	5.0000	2.4083	4.6847	24-20
2.4191	4.3387	2.1292	3.500	29-25
2.4709	3.0526	1.5570	1.667	30
2.7370	4.5852	2.7370	4.5852	

.2008 :

.(0.839+)

(5)

:
0.05

1.1

(3)

4-0

30

8.8

(4)

...

12.0

8.0

2.6

8.6

6.6

5.0

4.0

5.9

3.0

1.0

2008

(3)

0.7044	1.1154	4-0
1.0626	2.8684	9-5
0.9681	4.0400	14-10
1.6961	5.4839	19-15
1.8629	5.5714	24-20
1.3864	5.2727	29-25
2.1254	8.8333	+30
2.7370	4.5852	

.2008

:

(4)

5.4406	5.0000	2.3440	8.5714	
3.6805	5.8485	4.1985	6.6000	
2.5037	4.5745	2.7304	4.9444	
2.2201	4.1148	1.9605	3.9394	
1.9535	4.3333	1.8935	3.9200	
2.2293	4.0000	1.8856	2.5556	
2.7370	4.5852	2.7370	4.5852	

.2008

:

(4)

(4)

(0.436-)

.(0.183-)

0.05

(5)

:
0.05

:
0.05

.(0.515-) 2008

(5)

.(0.526+) 2008

:
0.05

(5)

:

(5)

One Way Anova

	F					
*0.000	33.747	1731.985	13	22515.807		
		51.323	338	17347.057		
			351	39862.864		
*0.000	3.046	43.566	13	566.364		
		14.301	338	4833.716		
			351	5400.080		
*0.000	71.961	2174.716	13	28271.311		
		30.221	338	10214.644		
			351	38485.955		
*0.000	12.384	116.044	13	1508.577		
		9.371	338	3167.241		
			351	4675.818		
*0.000	39.737	4.546	13	59.102		
		0.114	338	38.671		
			351	97.773		

	F					
*0.000	12.812	24.998	13	324.970		
		1.951	338	659.473		
			351	984.443		
*0.000	23.829	1400.677	13	18208.805		
			58.780	18104.308		
			321	36312.944		
*0.007	2.269	37.508	13	487.610		
		16.530	338	5587.254		
			351	6074.864		
*0.000	8.852	84.120	13	1093.561		
		9.503	338	3212.155		
			351	4305.716		

.2008

:

.05

*

:
0.05

%10.2

4.4

7.3

4.9

.(25)%14.1

2005

(7)

:
0.05

3.8

%20.5 :

2008

4.7

/

%9.1

/

%15.3
%55.1

(7)

:
0.05

)

(7

18.0
/ 18.5 / (6)
20.6 18.7 4.0 5.3

2008

(6)

3.2384	5.3611	/
2.4063	4.6250	/
2.6493	5.6667	
2.4495	3.9897	
2.7370	4.582	

.2008 :

5.2

)

3.8

(7

%55.1

:

%63.9

0.05

%.30.9

%40.9

4.3

4.9

%65.3

%.27.8

2006

(49-15)

%50.2

%41.7

%54.9

(26)

(7)

:

0.05

.Stepwise Regression

(8)

0.552

(7)

22.4	*0.018	13	25.788	
38.9	*0.000	26	118.132	
55.8	*0.000	39	104.004	
22.4	*0.000	13	97.617	
22.4	*0.000	13	83.528	

.2008

:

.05

*

(8)

Stepwise Regression

	t	B	R²	R	
*0.000	17.973	0.168	0.552	0.743	
*0.000	6.976-	0.168-	0.693	0.832	
*0.000	6.509	1.030	0.727	0.853	
*0.000	3.714-	0.198-	0.738	0.859	
*0.000	3.454-	0.073-	0.748	0.865	
*0.000	6.841	3.855			

.2008

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.05

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- " "
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- 37 (1)
- .35-5 (13)
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- : (17)
- .121-106 1 24 (18)
- 1990 (19)
- 24 : (20)
- .203-283 1 (21)
- . 1997 (22)
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- : (26)
- 196 1 28 (27)
- .206 (28)
- : (29)
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1998

. 1997

2004

2001

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Factor Affecting Children Ever Born to Ever Married Woman in the Refugee Camps in Nablus Governorate

*Hussein Ahmad**

ABSTRACT

This study aimed at identifying the factors that influence the number of children ever-born to women in the refugee camps at the Governorate of Nablus. A field survey was conducted through a stratified random sample during the second week of February 2008. The study came to the conclusion that the current age of the woman, the woman age at the first marriage, the number of deceased children, the number of children desired by woman and the age of the husband at the first marriage are the most important factors that influence the number of children ever-born in the area of the study.

Keywords: Children ever-Born, Refugee Camps, Nablus Governorate.