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$$P_p = C + E + M_x (S + W)$$

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2.4 2.3 2.1

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%	%	%		(15)			
				%	%	%	
76.7	38	2	24056	91	84	86	
96.2	43	6	20758	83	93	88	
80.8	80	-	13825	65	85	75	
95.3	38	2	19844	81	84	83	
98.5	38	0.4	19384	87	91	89	
71.5	83	-	15259	66	83	75	
75.0	85	14	-	51	63	54	
84.5	60	11	7570	74	91	82	
62.6	76	-	6603	-	-	69	
81.9	73	15	4688	84	94	89	
86.5	37	9	5837	84	93	88	
71.5	101	35	-	84	94	89	
50.5	78	10	3610	78	93	86	
26.9	102	12	879	-	-	47	
42.7	70	13	4211	50	71	61	
39.8	89	17	1949	41	66	53	
64.9	59	16	7768	55	79	67	
58.0	59	14	4309	39	68	52	
40.3	101	-	1940	-	-	41	
25.0	116	-	176	26	50	35	
85.6	66	59	1993	37	70	52	
62.3	-	-	8700	-	-	63.3	
80.5	-	5.4	39676	-	-	-	
66.4	79	4	7525	67	82	75	
66.8	-	7.7	7753	-	-	86	



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5711

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498 528

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623	0.5	22.8	36.6	2020	
813	0.3	28.2	43.7	1090	
578	1.2	23.1	33.7	1370	
685	3.3	24.2	49.0	2220	
567	0.3	23.0	41.0	1530	
419	0.8	21.0	32.3	1320	
-	0.5	12.0	30.9	-	
327	2.2	38.5	53.0	1290	
186	-	-	-	1130	
440	2.4	17.0	27.5	2030	
730	6.9	30.7	11.9	3250	
-	1.9	13.7	13.3	840	
116	0.8	14.0	19.7	1400	
89	1.4	5.9	4.5	330	
235	1.0	21.0	28.4	540	
54	0.8	7.4	8.6	220	
409	2.1	17.3	28.6	1340	
218	2.7	8.7	10.1	510	
59	-	-	-	110	
-	0.2	4.2	2.0	-	
72	0.6	17.5	6.4	180	
5711	-	-	-	2140	
498	3.4	15.9	25.9	450	
528	-	-	-	1350	



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%46

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%37

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0.95

R_2

0.97

(Multiple Liner Regression)

⁽⁴⁾SPSS

() Step wise

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R_2

0.94

.0.88

B_{21}

0.43

B_{17}

0.41

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0.42

B_{19}

0.95

$$y = -0.436 * 21 - 0.416 * 17 - 0.420 * 19 \quad ;$$



Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.837 ^a	.701	.685	5.16445
2	.899 ^b	.809	.787	4.24505
3	.938 ^c	.881	.859	3.45185

Model Summary^d

Model	Change Statistics				
	R Square Change	F Change	df1	df2	Sig. F Change
1	.701	44.574	1	19	.000
2	.108	10.121	1	18	.005
3	.072	10.223	1	17	.005

a. Predictors: (Constant), VAR00021

b. Predictors: (Constant), VAR00021, VAR00017

c. Predictors: (Constant), VAR00021, VAR00017, VAR00019

d. Dependent Variable: VAR00001

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	71.466	1.333		53.616	.000
	VAR00021	-.207	.031	-.837	-6.676	.000
2	(Constant)	72.410	1.135		63.793	.000
	VAR00021	-.190	.026	-.767	-7.281	.000
	VAR00017	-.041	.013	-.335	-3.181	.005
3	(Constant)	74.744	1.177		63.517	.000
	VAR00021	-.108	.033	-.436	-3.248	.005
	VAR00017	-.051	.011	-.416	-4.653	.000
	VAR00019	-.096	.030	-.420	-3.197	.005

a. Dependent Variable: VAR00001

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R₂



HEALTH SECURITY AT ARAB LANDHOME WITH GEO-POLITCS PESPECTIVE

Abstract

The present research aims at evaluating the health situation in the Arab Homeland according to the concepts of geopolitics. It tries to investigate the problems suffered by the Arabic health security and it's future exploration through the alternatives submitted. The main conclusion drawn is that the importance of castration on sustainable development on regional and national level should depend on common Arab work to increase economic and social benefits.

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.37 (2)
.38-37 2002 - 2002 (3)
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.202 1990 (5)
SPSS (6)
.313-304 2000 (7)
.21-5 2001 9 3 : (8)
.265-262 ()
.40-37 1999 : (8)
.67-62 2000 21 ()