

— /

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2010

1

2

3

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200433

1983; Robert D. Putnam, 1995

Robinson,

Dalton, 1996; Inglehart, 1990

/

2006



2012

2011

1.

1

1

/

1a

/

1b

2

2

/

/

2a

/

/

2b

2

1

CGSS2010

100

4

KISH

25

11826

80%

2

1

CGSS2010

5

5

25

80

480 /

9418

/

CGSS2010

0

CGSS2010

5-

1-

2-

3-

4-

6

3-

4-

5-

1-

2-

3-

4-

5-

/

1-

2-

3-

4-

5-

1-

a

2010-

c

1

0

b.

e.

3

$$\ln \frac{P_i}{1-P_i} = \beta_0 + \beta_1 X + \epsilon_i$$

f.

0.1

i

1.

37%	12.4%	30.6%
1	18294	1-5
4.1 1=	5=	3.64
4.41	4.10	4.14
1.85	2.21	

1

54.6% 45.4%

18.7%

1:1

13.7%

47.81

1

0

2009

0

Binary Logistic

X

		/				=1				=1			
		B	Exp(B)	B	Exp(B)	B	Exp(B)	B	Exp(B)	B	Exp(B)	B	Exp(B)
a		.147***	1.158	.134**	1.143	.127**	1.135	.140**	1.151	.123**	1.131	.125**	1.134
		.046		.046		.047		.046		.047		.047	
		.142***	1.152	.147***	1.159	.137***	1.146	.143***	1.153	.143***	1.153	.143***	1.154
		.009		.009		.009		.009		.009		.009	
		-.001***	.999	-.001***	.999	-.001***	.999	-.001***	.999	-.001***	.999	-.001***	.999
		.000		.000		.000		.000		.000		.000	
b		.271***	1.311	.239*	1.271	.234**	1.263	.238**	1.269	.230**	1.258	.223**	1.250
		.074		.075		.075		.075		.075		.075	
c		-.955***	.385	-1.026***	.359	-1.020***	.361	-1.000***	.368	-1.000***	.368	-1.013***	.363
		.054		.056		.057		.055		.055		.056	
d		.365***	1.441	.567***	1.763	.412**	1.509	.497***	1.644	.494***	1.638	.532***	1.702
		.095		.103		.108		.101		.099		.102	
		.469***	1.599	.599***	1.820	.432**	1.540	.542***	1.720	.539***	1.714	.560***	1.751
		.085		.089		.095		.087		.087		.088	
		.164#	1.178	.229*	1.258	.121	1.129	.190	1.210	.194	1.214	.200	1.222
		.086		.087		.090		.086		.086		.086	
		.015	1.015	.012#	1.012	.011#	1.011	.013	1.013	.013	1.013	.012#	1.012
		.006		.006		.006		.006		.006		.006	
				.212**	1.236								
				.042									
						.074**	1.076						
						.026							
						-.022	.978						
						.031							
						.093***	1.097						
						.021							
						.055	1.056						
						.024							
						-.071**	.931						
						.024							
						.062	1.064					.053#	1.054
						.026						.032	
								.099***	1.104	.097***	1.102	.072**	1.075
								.027		.023		.027	
df	2	-3.981***		-4.671***		-4.204***							
p		.217		.258		.							
n		1192.271		1217.390									
		9		10									
		.000		.000									
		9418		9418									

1 / p<0.001

1.16 p<0.01

p<0.001

1.3 p<0.001 Exp(B)=0.39

			1.6		p<0.001	1.44		p<0.001
1		1217.390	10	2				p<0.05
			p<0.001	1	/	1		25.12
3	6							1250.811
15	1		6		58.54			p<
0.001		/						
4		1206.121	10	1		1		13.851
			p<0.001					1210.589
5								
10	6	4			5	1		1
18.319		p<0.001				/		
	6	4	1		7.233		p<0.001	
					/			2





/

/

3

/

=1 —

	7		8		9		10	
	B	Exp(B)	B	Exp(B)	B	Exp(B)	B	Exp(B)
a	.148 <sup>~</sup> .046	1.159	.151 <sup>~</sup> .046	1.163	.161 <sup>~</sup> .046	1.174	.161 <sup>~</sup> .046	1.175
	.140 <sup>~</sup> .009	1.151	.141 <sup>~</sup> .009	1.152	.144 <sup>~</sup> .009	1.155	.144 <sup>~</sup> .009	1.155
	-.001 <sup>~</sup> .000	.999	-.001 <sup>~</sup> .000	.999	-.001 <sup>~</sup> .000	.999	-.001 <sup>~</sup> .000	.999
b	.261 <sup>~</sup> .074	1.298	.262 <sup>~</sup> .074	1.299	.248 <sup>~</sup> .075	1.282	.248 <sup>~</sup> .075	1.282
c	-.936 <sup>~</sup> .054	.392	-.941 <sup>~</sup> .054	.390	-.957 <sup>~</sup> .055	.384	-.957 <sup>~</sup> .055	.384
d								
	.332 <sup>~</sup> .095	1.393	.338 <sup>~</sup> .095	1.402	.340 <sup>~</sup> .095	1.405	.340 <sup>~</sup> .095	1.406
	.449 <sup>~</sup> .085	1.566	.454 <sup>~</sup> .085	1.575	.469 <sup>~</sup> .086	1.598	.469 <sup>~</sup> .086	1.598
	.155 # .086	1.168	.159 # .086	1.172	.166 # .086	1.181	.166 # .086	1.181
	.015 .006	1.015	.015 .006	1.015	.015 .006	1.015	.015 .006	1.015
	.120 <sup>~</sup> .026	1.127						
			.000 .032	.999			-.021 .036	.979
			.111 <sup>~</sup> .028	1.117			.019 .031	1.019
					.016 .032	1.016	.023 .037	1.023
					.168 <sup>~</sup> .022	1.183	.163 <sup>~</sup> .025	1.177
	- 4.384 .235		- 4.350 .235		- 4.692 .249		- 4.692 .250	
2	1213.410		1217.711		1261.770		1262.227	
df	10		11		11		13	
p	.000		.000		.000		.000	
n	9418		9418		9418		9418	

# p<0.1, \*p<0.05, \*\*p<0.01, \*\*\*p<0.001 a

b

c

d



7. 2005 19-27
8. [1985] 2011 , 156
9. 2012 6
10. 2012 6
11. 2010 2
- 12.
- 2005 1
13. 2010 2010 1
14. 2012 5
15. 2012 2
16. 2013 4
- 17.
- 2007 5
18. 2005 5
19. 2006 3
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