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Table A1 – Correlation between educational achievement and ability/willingness to offer an opinion on US policies and culture

Variable	Country	Correlation
US policies toward Middle East democracy	Pakistan	-.121***
	Egypt	-.128***
	Indonesia	-.141***
US policies toward Middle East oil	Pakistan	-.201***
	Egypt	-.148***
	Indonesia	-.136***
US policies toward Israel	Pakistan	-.182*
	Egypt	-.121***
	Indonesia	-.121***
US culture	Pakistan	-.208***
	Egypt	-.068*
	Indonesia	-.038
US freedom of expression	Pakistan	-.179***
	Egypt	-.070*
	Indonesia	-.032

**correlation significant at the .01 level (2-tailed)

Table A2

How often do you perform prayer (%)?	Egypt	Indonesia	Pakistan
Five times a day	92	74	66
More than once a day	5	20	19
At least once a day	0	2	3
At least once a month	1	0	4
Only during certain holidays or events	1	1	4
Almost never	0	0	0
Don't know/Refused	1	3	4

Education (%)?	Egypt	Indonesia	Pakistan
Illiterate	20	11	43
Some High School	18	55	36
Finished High School or equivalent	26	26	9
Some/Finished College/BA+	37	5	12
Don't Know/Refused	0	4	0

Household Income (%)	Egypt	Indonesia	Pakistan
Very low	22	69	28
Low	30	17	23
Average/Median	37	5	24
High/Very High	3	2	4
Refused	8	7	21

(N: Egypt=1041; Indonesia=967; Pakistan=1131, Muslims Only)

Table A3 – Factor Analysis, dependent variables

	Factor 1	Factor 2
Attacks on US troops based in Afghanistan	.973	-.002
Attacks on US troops based in Iraq	.963	-.043
Attacks on US troops based in Persian Gulf	.946	.047
Attacks on civilians in Europe	-.010	.957
Attacks on civilians in the United States	.004	.944
Attacks on US civilians working for US companies in Islamic countries	.007	.898

Table A4 – Factor Analysis, independent variables

	Factor 1	Factor 2	Factor 3
View of laws permitting freedom of expression in US	.826	.040	-.145
View of American Culture	.825	.015	-.099
View of American People	.761	.013	.117
US policies toward Middle East democracy	.298	-.074	.239
Confidence in the national government	-.010	-.855	.055
Confidence in the justice system	.054	-.832	-.130
Confidence in the local police	-.075	-.812	.024
US goal to weaken and divide Islamic world	-.066	.038	.812
US goal to expand the geographic borders Of Israel	-.016	.016	.787
US goal to control the oil resources of the Middle East	.011	.001	.751

The Kaiser-Meyer-Olkin measure verified the sampling adequacy for the analysis, KMO = .685.

Table A5 - Binomial Regression Analysis of Support for Attacks on US civilians working for US companies in the Islamic world

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.279 (.277)	.756	-.195 (.285)	.822	-.059 (.354)	.943
Women	-.109 (.282)	.897	**-1.089**** (**.345**)	**.336**	.031 (.314)	1.031
Single	.040 (.378)	1.040	-.103 (.401)	.902	-.076 (.495)	.926
Under 30	-.138 (.388)	.871	.020 (.372)	1.020	.226 (.395)	1.254
Incomplete School	-.520 (.335)	.594	-.001 (.317)	.999	.344 (.353)	1.410
Below average income	-.449 (.282)	.638	-.277 (.276)	.758	.358 (.688)	1.430
Five Daily Prayer	**-1.309***** (**.370**)	**.270**	**1.534***** (**.381**)	**4.636**	.427 (.391)	1.533
No confidence in national institutions	**.138**** (**.050**)	**1.148**	-.018 (.059)	.982	.124 (.083)	1.132
US opposes Middle East democracy in general	**1.015***** (**.299**)	**2.760**	-.063 (.298)	.939	**.806*** (**.336**)	**2.238**
Negative views on US foreign policy	-.029 (.112)	.972	-.024 (.079)	.976	.066 (.108)	1.069
Negative views on US culture	**.246***** (**.061**)	**1.279**	**.155**** (**.057**)	**1.167**	**.227*** (**.109**)	**1.255**
Constant	**-4.207**** (**1.526**)	**.015**	**-3.149*** (**1.287**)	**.043**	-7.054 (1.594)	.001
N	735		410		440	
Cox/Snell	.094		.105		.060	
Nagelkerke	.203		.165		.117	
Chi square	**72.462*****		**45.303*****		**27.441****	

Table A6 - Binomial Regression Analysis of Support for
Attacks on civilians in Europe

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.268	.765	-.541	.582	-.018	.982
	(.273)		(.325)		(.408)	
Women	-.384	.681	**-.984***	**.374**	.053	1.054
	(.280)		**(.401)**		(.363)	
Single	-.180	.836	-.457	.633	.179	1.196
	(.379)		(.486)		(.582)	
Under 30	-.069	.934	.018	1.019	.054	1.056
	(.390)		(.430)		(.486)	
Incomplete School	-.213	.808	**1.020***	**2.774**	.683	1.979
	(.312)		**(.447)**		(.435)	
Below average income	.027	1.027	-.086	.918	-.086	.918
	(.282)		(.315)		(.705)	
Five Daily Prayer	**-1.180****	**.307**	**1.474****	**4.368**	.324	1.383
	(.376)		**(.434)**		(.442)	
No confidence in national institutions	**.181*****	**1.198**	.046	1.047	.148	1.160
	(.050)		(.069)		(.097)	
US opposes Middle East democracy in general	**1.440*****	**4.222**	-.005	.995	**1.153****	**3.168**
	(.315)		(.337)		**(.400)**	
Negative views on US foreign policy	-.102	.903	.048	1.049	.067	1.070
	(.104)		(.095)		(.127)	
Negative views on US culture	**.276*****	**1.318**	.118	1.125	.192	1.212
	(.062)		(.065)		(.125)	
Constant	**-4.484****	**.011**	**-5.163****	**.006**	**-7.227*****	**.001**
	(1.444)		**(1.550)**		**(1.769)**	
N	734		402		437	
Cox/Snell	.123		.089		.065	
Nagelkerke	.255		.152		.145	
Chi square	**96.581*****		**37.522*****		**29.320****	

Table A7 - Binomial Regression Analysis of Support for Attacks on US troops in Afghanistan

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.200 (.291)	.819	.213 (.224)	1.237	.095 (.243)	1.099
Women	-.075 (.292)	.928	**-.935***** **(.253)**	**.392**	.128 (.216)	1.137
Single	-.298 (.382)	.742	.607 (.317)	1.835	-.031 (.338)	.969
Under 30	.002 (.394)	1.002	-.446 (.294)	.640	-.173 (.279)	.841
Incomplete School	.118 (.327)	1.125	.167 (.253)	1.182	.159 (.234)	1.173
Below average income	.135 (.294)	1.145	-.341 (.221)	.711	-.310 (.445)	.733
Five Daily Prayer	.114 (.570)	1.120	**.753**** **(.238)**	**2.124**	-.254 (.245)	.776
No confidence in national institutions	.041 (.056)	1.042	-.001 (.048)	.999	**.285***** **(.060)**	**1.330**
US opposes Middle East democracy in general	**.876**** **(.329)**	**2.401**	.283 (.235)	1.328	.159 (.237)	1.173
Negative views on US foreign policy	.174 (.102)	1.190	.056 (.065)	1.058	**.273***** **(.072)**	**1.314**
Negative views on US culture	.098 (.052)	1.103	**-.083*** **(.039)**	**.920**	**.155*** **(.071)**	**1.167**
Constant	-.855 (1.445)	.425	-.402 (1.006)	.669	**-6.297***** **(1.105)**	**.002**
N	731		416		436	
Cox/Snell	.028		.094		.144	
Nagelkerke	.066		.126		.195	
Chi square	**20.453***		**41.037*****		**67.829*****	

Table A8 - Binomial Regression Analysis of Support for Attacks on US troops in the Persian Gulf

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	.070 (.233)	1.073	.346 (.236)	1.414	.080 (.245)	1.083
Women	.142 (.239)	1.152	**-.804**** **(.269)**	**.448**	.070 (.219)	1.073
Single	-.385 (.305)	.680	.598 (.331)	1.818	-.139 (.344)	.870
Under 30	.230 (.315)	1.259	-.164 (.304)	.849	-.125 (.279)	.883
Incomplete School	.209 (.266)	1.232	.235 (.261)	1.265	.073 (.236)	1.075
Below average income	.144 (.237)	1.155	**-.460*** **(.231)**	**.631**	-.036 (.447)	.965
Five Daily Prayer	.028 (.479)	1.028	**.810**** **(.251)**	**2.247**	.019 (.251)	1.019
No confidence in national institutions	.083 (.046)	1.086	.009 (.052)	1.009	**.292***** **(.061)**	**1.339**
US opposes Middle East democracy in general	**1.124***** **(.272)**	**3.078**	.097 (.250)	1.102	-.064 (.243)	.938
Negative views on US foreign policy	.126 (.087)	1.134	.010 (.069)	1.010	**.317***** **(.074)**	**1.373**
Negative views on US culture	**.107*** **(.042)**	**1.113**	-.070 (.040)	.933	**.170*** **(.072)**	**1.185**
Constant	-1.564 (1.225)	.209	-.308 (1.059)	.735	**-7.131***** **(1.147)**	**.001**
N	729		376		422	
Cox/Snell	.060		.088		.152	
Nagelkerke	.112		.117		.204	
Chi square	**45.278*****		**34.515*****		**69.403*****	

Table A9 - Binomial Regression Analysis of Support for Attacks on Civilians in the United States (including DKs on Israel, national government, US freedom of expression, US democracy promotion)

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.251 (.249)	.778	.066 (.244)	1.069	-.266 (.324)	.766
Women	-.177 (.253)	.838	-.276 (.257)	.759	.040 (.294)	1.040
Single	-.011 (.336)	.989	.402 (.336)	1.495	-.864 (.520)	.421
Under 30	.013 (.345)	1.013	-.370 (.312)	.691	.526 (.349)	1.691
Incomplete School	-.220 (.289)	.803	.216 (.312)	1.242	**.944*** **(.369)**	**2.569**
Below average income	-.005 (.257)	.995	.312 (.259)	1.366	.405 (.662)	1.499
Five Daily Prayer	**-1.200*** **(.354)**	**.301**	**1.424*** **(.327)**	4.154	**.922*** **(.398)**	**2.513**
No confidence in national government	**.696*** **(.254)**	**2.005**	-.013 (.235)	.987	**1.438*** **(.302)**	**4.213**
US opposes Middle East democracy in general	**1.408*** **(.271)**	**4.088**	.019 (.260)	1.020	**1.135*** **(.303)**	**3.110**
US helps Israel expand its borders	.459 (.550)	1.582	.063 (.277)	1.065	.609 (.351)	1.838
Negative views on US freedom of expression	**1.266*** **(.284)**	**3.547**	**1.175*** **(.270)**	**3.238**	.478 (.422)	1.614
Constant	**-3.282*** **(.734)**	**.038**	**-4.063*** **(.564)**	**.017**	**-6.149*** **(.936)**	**.002**
N	907		729		705	
Cox/Snell	.100		.070		.095	
Nagelkerke	.214		.133		.214	
Chi square	**95.325***		**53.161***		**70.666***	

Table A10 - Binomial Regression Analysis of Support for Attacks on Civilians in the United States (including DKs on oil, national government, US freedom of expression, US democracy promotion)

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.243	.784	.055	1.057	-.258	.773
	(.250)		(.244)		(.324)	
Women	-.157	.855	-.338	.713	-.003	.997
	(.253)		(.262)		(.292)	
Single	-.005	.995	.396	1.487	-.785	.456
	(337)		(.336)		(.514)	
Under 30	.014	1.014	-.365	.694	.469	1.599
	(.346)		(.312)		(.346)	
Incomplete School	-.203	.816	.213	1.237	**.924***	**2.519**
	(.289)		(.312)		**(.367)**	
Below average income	-.016	.984	.274	1.316	.367	1.443
	(.258)		(.257)		(.662)	
Five Daily Prayer	**-1.216****	**.297**	**1.433*****	**4.191**	**.906***	**2.474**
	(.354)		**(.328)**		**(.397)**	
No confidence in national government	**.686****	**1.985**	-.009	.992	**1.441*****	**4.224**
	(.255)		(.235)		**(.301)**	
US opposes Middle East democracy in general	**1.419*****	**4.135**	.034	1.035	**1.197*****	**3.309**
	(.271)		(.262)		**(.302)**	
US seeks to control Middle Eastern oil	1.050	2.858	-.178	.837	.161	1.175
	(.749)		(.301)		(.417)	
Negative views on US freedom of expression	**1.272*****	**3.567**	**1.184*****	**3.267**	.593	1.809
	(.284)		**(.269)**		(.418)	
Constant	**-3.866*****	**.021**	**-3.845*****	**.021**	**-5.879*****	**.003**
	(.899)		**(.585)**		**(.964)**	
N	907		729		705	
Cox/Snell	.102		.071		.091	
Nagelkerke	.218		.134		.205	
Chi square	**97.149*****		**53.455*****		**67.611*****	

Table A11 - Binomial Regression Analysis of Support for Attacks on Civilians in the United States (including DKs on US policies toward Islamic world, national government, US freedom of expression, US democracy promotion)

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.238 (.249)	.788	.078 (.244)	1.081	-.286 (.324)	.752
Women	-.180 (.253)	.836	-.200 (.255)	.818	.015 (.293)	1.015
Single	-.020 (.336)	.980	.399 (.337)	1.490	-.792 (.517)	.453
Under 30	.015 (.346)	1.015	-.364 (.312)	.695	.489 (.348)	1.631
Incomplete School	-.230 (.288)	.795	.196 (.312)	1.217	**.939*** (.367)	**2.558**
Below average income	.005 (.257)	1.005	.369 (.258)	1.447	.238 (.669)	1.268
Five Daily Prayer	**-1.233*** (.353)	**.291**	**1.424*** (.328)	**4.155**	**.962*** (.400)	**2.616**
No confidence in national government	**.695** (.254)	**2.004**	-.012 (.236)	.988	**1.446*** (.301)	**4.244**
US opposes Middle East democracy in general	**1.423*** (.271)	**4.150**	-.012 (.261)	.988	**1.158*** (.302)	**3.183**
US weakens/divides Islamic world	.142 (.516)	1.153	.619 (.411)	1.857	.642 (.438)	1.899
Negative views on US freedom of expression	**1.268*** (.284)	**3.552**	**1.204*** (.271)	**3.335**	.547 (.419)	1.727
Constant	**-2.974*** (.696)	**.051**	**-4.631*** (.669)	**.010**	**-6.171*** (.953)	**.002**
N	907		729		705	
Cox/Snell	.099		.073		.094	
Nagelkerke	.213		.139		.212	
Chi square	**94.633***		**55.628***		**69.851***	

Table A12 - Imputed Dataset - Binomial Regression Analysis of Support of Attacks on Civilians in the United States

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.235	.791	-.250	.779	-.405	.667
	.243		.207		.295	
Women	-.123	.884	-.233	.792	-.024	.977
	.248		.222		.262	
Single	.036	1.037	.122	1.129	-.506	.603
	.324		.308		.488	
Under 30	-.089	.915	-.030	.971	.530	1.698
	.334		.332		.340	
Incomplete School	-.397	.672	.256	1.292	.608§	1.837
	.286		.303		.361	
Below average income	.028	1.028	.081	1.085	.491	1.634
	.250		.250		.661	
Five Daily Prayer	**-.954****	**.385**	**1.020****	**2.772**	.661§	1.936
	.345		**.336**		.349	
US opposes ME democracy	**1.410*****	**4.096**	.103	1.109	**.828****	**2.288**
	.277		.271		**.280**	
No confidence national institutions	**.184*****	**1.202**	.054	1.055	**.221****	**1.247**
	.043		.047		**.072**	
Negative views US foreign policies	-.077	.925	.121	1.129	.014	1.014
	.091		.072		.090	
Negative views US culture	**.236*****	**1.266**	**.197*****	**1.218**	**.197***	**1.217**
	.056		**.048**		**.083**	
Constant	**-4.762*****		**-6.496*****	**.002**	**-7.828*****	**.000**
	1.283		**1.155**		**1.508**	
N	1041		1131		968	
Cox/Snell	.098		.051		.060	
Nagelkerke	.218		.098		.141	
Chi square	107.976		59.146		60.425	

Table A13 - Imputed Dataset - Binomial Regression Analysis of Support of Attacks on US troops in Iraq

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.059 .223	.943	.106 .163	1.112	**.497**** **.157**	**1.644**
Women	.007 .225	1.007	**-.629**** **.182**	**.533**	-.030 .159	.970
Single	.051 .285	1.052	.122 .249	1.130	-.429 .264	.651
Under 30	-.114 .283	.893	-.171 .188	.843	.071 .190	1.073
Incomplete School	-.001 .234	.999	.252 .191	1.286	.130 .176	1.138
Below average income	.177 .222	1.194	-.160 .172	.852	-.253 .309	.776
Five Daily Prayer	.451 .381	1.569	**.332*** **.165**	**1.394**	.201 .179	1.223
US opposes ME democracy	**.572*** **.258**	**1.772**	.309§ .176	1.363	.278§ .158	1.321
No confidence national institutions	.078§ .045	1.081	.012 .030	1.012	**.218***** **.049**	**1.244**
Negative views US foreign policies	**.299**** **.086**	**1.349**	**.279***** **.052**	**1.322**	**.273***** **.060**	**1.314**
Negative views US culture	.039 .046	1.040	.018 .030	1.019	.060 .043	1.062
Constant	**-2.835*** **1.217**	**.059**	**-4.147***** **.665**	**.016**	**-5.450**** **.822**	**.004**
N	1041		1131		968	
Cox/Snell	.038		.088		.111	
Nagelkerke	.075		.124		.151	
Chi square	40.614		104.830		114.009	
Percent Correct	88.8		69.0		59.5	

Table A14 - Binomial Regression Analysis of Support for Attacks on Civilians in the United States (original prayer)

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.217	.805	-.386	.680	-.063	.939
	(.253)		(.293)		(.360)	
Women	-.118	.889	-.394	.674	.259	1.295
	(.255)		(.337)		(.325)	
Single	-.083	.921	-.018	.982	-.520	.595
	(.345)		(.417)		(.575)	
Under 30	.113	1.119	-.127	.881	.070	1.072
	(.354)		(.384)		(.408)	
Incomplete School	-.204	.816	.168	1.183	.715§	2.045
	(.288)		(.345)		(.389)	
Below average income	.101	1.106	.047	1.049	.401	1.493
	(.260)		(.289)		(.704)	
Five Daily Prayer	**-.497****	**.609**	.458§	1.580	-.032	.969
	(.155)		(.235)		(.237)	
No confidence in national institutions	**.297***	**1.346**	-.002	.998	**.618****	**1.855**
	(.122)		(.138)		**(.221)**	
US opposes Middle East democracy in general	**1.355*****	**3.875**	-.031	.969	.620§	1.859
	(.284)		(.308)		(.352)	
Negative views on US foreign policy	-.056	.945	.095	1.099	-.048	.953
	(.100)		(.089)		(.110)	
Negative views on US culture	**.225*****	**1.252**	**.159****	**1.172**	**.319****	**1.376**
	(.055)		**(.060)**		**(.115)**	
Constant	-2.178	.113	**-6.633****	**.001**	**-7.154*****	**.001**
	(1.588)		**(1.923)**		**(2.055)**	
N	743		423		438	
Cox/Snell	.098		.042		.078	
Nagelkerke	.194		.073		.155	
Chi square	**76.648*****		**18.283§**		**35.640*****	

**Table A15 - Binomial Regression Analysis of Support for
Attacks on Civilians in the United States (all original variables)**

	Egypt B (S.E.)	Exp (B)	Pakistan B (S.E.)	Exp (B)	Indonesia B (S.E.)	Exp (B)
Rural	-.232	.793	-.413	.662	-.051	.951
	(.254)		(.297)		(.358)	
Women	-.187	.830	-.464	.629	.195	1.215
	(.261)		(.341)		(.326)	
Single	-.259	.772	-.396	.673	-.716	.489
	(.322)		(.376)		(.560)	
Under 30	-.019	.981	-.019	.981	-.020	.980
	(.013)		(.013)		(.017)	
Incomplete School	-.025	.975	-.119	.888	-.269§	.764
	(.100)		(.105)		(.155)	
Below average income	.041	1.042	.157	1.170	.150	1.161
	(.154)		(.158)		(.246)	
Five Daily Prayer	**-.500****	**.607**	**.488***	**1.629**	.016	1.016
	(.155)		**(.236)**		(.235)	
No confidence in national government	**.269***	**1.308**	.041	1.042	**.558***	**1.747**
	(.123)		(.139)		**(.219)**	
US opposes Middle East democracy in general	**1.378*****	**3.968**	-.004	.996	.643§	1.902
	(.286)		(.309)		(.351)	
Negative views on US foreign policy	-.053	.948	.093	1.098	-.029	.971
	(.100)		(.090)		(.108)	
Negative views on US culture	**.234*****	**1.263**	**.157****	**1.170**	**.315****	**1.370**
	(.055)		**(.060)**		**(.115)**	
Constant	-1.391	.249	**-6.034****	**.002**	**-5.201****	**.006**
	(1.840)		**(1.893)**		**(1.908)**	
N	743		423		438	
Cox/Snell	.100		.050		.077	
Nagelkerke	.198		.086		.152	
Chi square	**78.410*****		**21.641***		**34.975*****	

Table A16a - Classification Table Egypt - Support for attacks on US civilians

Observed		Predicted No	Yes	Percentage Correct
Approve attacks	No	647	4	99.4
	Yes	77	7	8.3
				89.0

Area under the Curve

Area	Std. Error	Asymptotic Significance	Interval Lower Bound	Upper Bound
.784	.026	.000	.733	.834

The area under the curve is significantly different from 0.5 since the p-value is .000. This means that the logistic regression classifies the group significantly better than by chance.

Table A16b - Classification Table Egypt - Support for attacks on US military

Observed		Predicted No	Yes	Percentage Correct
Approve attacks	No	0	61	0.0
	Yes	1	670	99.9
				91.5

Area under the Curve

Area	Std. Error	Asymptotic Significance	Interval Lower Bound	Upper Bound
.673	.036	.000	.601	.744

The area under the curve is significantly different from 0.5 since the p-value is .000. This means that the logistic regression classifies the group significantly better than by chance.

Table A17a - Classification Table Pakistan - Support for attacks on US civilians

Observed		Predicted No	Yes	Percentage Correct
Approve attacks	No	354	0	100.0
	Yes	66	0	0
				84.3

Area under the Curve

Area	Std. Error	Asymptotic Significance	Interval Lower Bound	Upper Bound
.703	.035	.000	.633	.772

The area under the curve is significantly different from 0.5 since the p-value is .000. This means that the logistic regression classifies the group significantly better than by chance.

Table A17b - Classification Table Pakistan - Support for attacks on US military

Observed		Predicted No	Yes	Percentage Correct
Approve attacks	No	217	31	87.5
	Yes	105	63	37.5
				67.3

Area under the Curve

Area	Std. Error	Asymptotic Significance	Interval Lower Bound	Upper Bound
.666	.028	.000	.612	.720

The area under the curve is significantly different from 0.5 since the p-value is .000. This means that the logistic regression classifies the group significantly better than by chance.

Table A18a - Classification Table Indonesia - Support for attacks on US civilians

Observed		Predicted No	Yes	Percentage Correct
Approve attacks	No	385	1	99.7
	Yes	49	0	0.0
				88.5

Area under the Curve

Area	Std. Error	Asymptotic Significance	Interval Lower Bound	Upper Bound
.736	.038	.000	.662	.811

The area under the curve is significantly different from 0.5 since the p-value is .000. This means that the logistic regression classifies the group significantly better than by chance.

Table A18b - Classification Table Indonesia - Support for attacks on US military

Observed		Predicted No	Yes	Percentage Correct
Approve attacks	No	196	51	79.4
	Yes	95	95	50.0
				66.6

Area under the Curve

Area	Std. Error	Asymptotic Significance	Interval Lower Bound	Upper Bound
.693	.025	.000	.644	.743

The area under the curve is significantly different from 0.5 since the p-value is .000. This means that the logistic regression classifies the group significantly better than by chance.