Supplementary Material

Table S.1. Comparing results from multilevel models predicting support for violent practices for violating norms among Muslims using the Human Development Index vs. logged GDP per capita.

	Model 1	Model 2
Intercept	$-0.108\ (0.086)$	$-0.098\ (0.086)$
Religiosity	$0.243\ (0.032)^{***}$	$0.243\ (0.032)^{***}$
Education quantile	$-0.064\ (0.023)^{**}$	$-0.061\ (0.023)^{**}$
Income quantile	$-0.006\ (0.010)$	$-0.006\ (0.010)$
Age 25-29	$0.011\ (0.014)$	$0.010\ (0.014)$
Age 30-34	$-0.004\ (0.015)$	$-0.004\ (0.015)$
Age 35-39	$-0.036\ (0.016)^{*}$	$-0.036\ (0.016)^{*}$
Age 40-44	$-0.049\ (0.016)^{**}$	$-0.049\ (0.016)^{**}$
Age 45-49	$-0.025\ (0.018)$	$-0.025\ (0.018)$
Age 50-54	$-0.040\ (0.019)^{*}$	$-0.040\ (0.019)^{*}$
Age 55-59	$-0.051\ (0.021)^{*}$	$-0.051\ (0.021)^{*}$
Age 60 and over	$-0.016\ (0.019)$	$-0.016\ (0.019)$
Female	$-0.006\ (0.009)$	$-0.006\ (0.009)$
Urban	$-0.052\ (0.009)^{***}$	$-0.052\ (0.009)^{***}$
Shia	$-0.132\ (0.020)^{***}$	$-0.132\ (0.020)^{***}$
Other denomination	$-0.055\ (0.030)$	$-0.054\ (0.030)$
Just a Muslim	$-0.086\ (0.012)^{***}$	$-0.086\ (0.012)^{***}$
Sufi	$0.072\ (0.014)^{***}$	$0.072\ (0.014)^{***}$
Necessary to believe in god to be moral	$0.037\ (0.012)^{**}$	$0.037\ (0.012)^{**}$
Islam is the one true faith	$0.148\ (0.013)^{***}$	$0.148\ (0.013)^{***}$
One way to interpret relig. teachings	$0.020\ (0.010)^{*}$	$0.020\ (0.010)^{*}$
Religion in conflict with modernity	$0.074\ (0.010)^{***}$	$0.074\ (0.010)^{***}$
Anti-Westernization scale	$0.119\ (0.009)^{***}$	$0.119\ (0.009)^{***}$
Prefers strong leader to democracy	$0.018\ (0.010)$	$0.017\ (0.010)$
Socially conservative scale	$-0.018\ (0.009)^{*}$	$-0.018\ (0.009)^{*}$
GDP per capita (logged)	$-0.339\ (0.145)^{*}$	$-0.206\ (0.174)$
log GDP x religiosity		$0.042\ (0.065)$
log GDP x education quantile		$0.069\ (0.046)$
N (individual)	31528	31528
N (country)	35	35
BIC	72319	72345
SD (religiosity)	0.165	0.167
SD (education quantile)	0.123	0.119
r(intercept, religiosity)	0.542	0.545
r(intercept, education)	0.374	0.371
r(religiosity, education)	0.048	0.015

$^{***}p < 0.001; ^{**}p < 0.01; ^{*}p < 0.05$

Notes: All models include random country-level intercepts and slopes for some variables. All quantitative variables are divided by twice their standard deviation for comparability. Results are based on five complete datasets with imputation for missing values.

Table S.2. Results from multilevel models predicting support for violent practices for violating norms among Muslims using alternative religiosity measures.

	Model 1	Model 2
Intercept	-0.097 (0.085)	-0.091 (0.086)
Education quantile	-0.061 $(0.022)^{**}$	-0.063 $(0.023)^{**}$
Income quantile	-0.010 (0.010)	-0.007 (0.010)
Age 25-29	0.007 (0.014)	0.011 (0.014)
Age 30-34	-0.006 (0.015)	-0.003 (0.015)
Age 35-39	-0.040 $(0.016)^{*}$	-0.037 $(0.016)^{*}$
Age 40-44	-0.050 $(0.016)^{**}$	-0.048 $(0.016)^{**}$
Age 45-49	-0.029 (0.018)	-0.025 (0.018)
Age 50-54	-0.041 $(0.019)^{*}$	-0.038 $(0.019)^{*}$
Age 55-59	-0.055 $(0.020)^{**}$	-0.049 $(0.021)^{*}$
Age 60 and over	-0.019 (0.019)	-0.016 (0.019)
Female	-0.009 (0.010)	-0.008 (0.010)
Urban	-0.050 $(0.009)^{***}$	-0.051 $(0.009)^{***}$
Shia	-0.131 $(0.020)^{***}$	-0.131 $(0.020)^{***}$
Other denomination	-0.051 (0.030)	-0.050 (0.030)
Just a Muslim	-0.087 $(0.012)^{***}$	-0.085 $(0.012)^{***}$
Sufi	0.067 $(0.014)^{***}$	0.073 $(0.014)^{***}$
Necessary to believe in god to be moral	0.037 $(0.012)^{**}$	0.038 $(0.012)^{**}$
Islam is the one true faith	0.145 $(0.013)^{***}$	0.148 $(0.013)^{***}$
One way to interpret relig. teachings	0.015 (0.010)	0.019 (0.010)
Religion in conflict with modernity	0.076 $(0.010)^{***}$	0.074 $(0.010)^{***}$
Anti-Westernization scale	0.122 $(0.009)^{***}$	0.121 $(0.010)^{***}$
Prefers strong leader to democracy	0.018 (0.010)	0.018 (0.010)
Socially conservative scale	-0.017 (0.009)	-0.018 (0.009)
Mosque attendance scale	0.113 $(0.022)^{***}$	0.111 $(0.020)^{***}$
Religion important scale	0.090 $(0.032)^{**}$	
Prayer frequency scale	0.161 $(0.034)^{***}$	
Prayer and religion important scale		0.196 $(0.035)^{***}$
N (individual)	31528	31528
N (country)	35	35
BIC	72175	72303

$^{***}p < 0.001$; $^{**}p < 0.01$; $^{*}p < 0.05$

Notes: All models include random country-level intercepts and slopes for some variables. All quantitative variables are divided by twice their standard deviation for comparability. Results are based on five complete datasets with imputation for missing values.

Table S.3. Results from multilevel models predicting support for violent practices for violating norms among Muslims using absolute educational attainment rather than education quantile.

	Model 1
Intercept	−0.092 (0.086)
Religiosity	0.250 (0.032)***
Secondary	−0.064 (0.022)**
Post-Secondary	−0.069 (0.033)*
Income quantile	−0.005 (0.010)
Age 25-29	0.008 (0.014)
Age 30-34	−0.007 (0.015)
Age 35-39	−0.040 (0.016)*
Age 40-44	−0.054 (0.016)***
Age 45-49	−0.029 (0.018)
Age 50-54	−0.048 (0.019)*
Age 55-59	−0.058 (0.021)**
Age 60 and over	−0.020 (0.019)
Female	−0.005 (0.009)
Urban	−0.054 (0.009)***
Shia	−0.132 (0.020)***
Other denomination	−0.056 (0.030)
Just a Muslim	−0.086 (0.012)***
Sufi	0.073 (0.014)***
Necessary to believe in god to be moral	0.038 (0.012)**
Islam is the one true faith	0.148 (0.013)***
One way to interpret relig. teachings	0.021 (0.010)*
Religion in conflict with modernity	0.074 (0.010)***
Anti-Westernization scale	0.119 (0.009)***
Prefers strong leader to democracy	0.018 (0.010)
Socially conservative scale	−0.019 (0.009)*
N (individual)	31528
N (country)	35
BIC	72353
SD (religiosity)	0.164
SD (secondary)	0.109
SD (post-secondary)	0.169
r(intercept, religiosity)	0.482
r(intercept, secondary)	0.077
r(intercept, post-secondary)	0.209
r(religiosity, secondary)	−0.132
r(religiosity, post-secondary)	0.031
r(secondary, post-secondary)	0.760

***$p < 0.001$; **$p < 0.01$; *$p < 0.05$

Notes: All models include random country-level intercepts and slopes for some variables. All quantitative variables are divided by twice their standard deviation for comparability. Results are based on five complete datasets with imputation for missing values.