

Relationship between Education and Racial Resentment

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A cross-national comparison

Higher coefficients indicate a stronger relationship between higher levels of education and higher levels of racial resentment (and between lower levels of education and lower levels of racial resentment)

Method: Linear regression

	Coefficients
South Korea 1990	0.0196804
Latvia 2008	0.0064854
Chile 2000	-0.0005732
United States 2011	-0.0009519
Chile 1996	-0.0029908
Mexico 2005	-0.0042167
Latvia 1999	-0.0053726
Mexico 2012	-0.0058436
Mexico 1996	-0.0068161
Slovakia 1998	-0.0081587
Slovakia 1999	-0.0084246
Latvia 1996	-0.0093935
Estonia 1996	-0.0096097
Chile 2006	-0.0106133
Hungary 2008	-0.0115975
Estonia 2008	-0.0117886
Turkey 2012	-0.0121179
Estonia 2011	-0.0124260
Luxembourg 1999	-0.0128273
Mexico 2000	-0.0128705
Lithuania 1997	-0.0128952
Portugal 1999	-0.0134142
Lithuania 2008	-0.0134670
Hungary 2009	-0.0138257
Lithuania 1999	-0.0142950
United States 1999	-0.0150592
Sweden 1999	-0.0152154
Poland 2005	-0.0155061
United States 2006	-0.0160286
Slovakia 2008	-0.0165810
Poland 2008	-0.0173130
Finland 1996	-0.0173435
Chile 2012	-0.0177289
Sweden 2006	-0.0178869
Australia 2005	-0.0179194
Estonia 1999	-0.0180704
Czech Republic 1999	-0.0183966
Spain 2007	-0.0200796
Spain 1995	-0.0201152
United States 1995	-0.0201193
Portugal 2008	-0.0202962

	Coefficients
Hungary 1998	-0.0206489
Luxembourg 2008	-0.0208482
Spain 2008	-0.0208980
Japan 2010	-0.0211351
Poland 2012	-0.0213365
Czech Republic 1998	-0.0217851
Northern Ireland 1999	-0.0220227
Poland 1999	-0.0220457
Finland 2009	-0.0220791
Switzerland 2008	-0.0228689
Canada 2006	-0.0229449
Slovenia 2008	-0.0230409
Australia 2012	-0.0239947
Ireland 1999	-0.0245884
Turkey 2009	-0.0249367
Spain 2000	-0.0250579
Spain 1999	-0.0253257
Czech Republic 2008	-0.0257582
Ireland 2008	-0.0259129
Switzerland 1996	-0.0259895
Germany 2013	-0.0263401
Switzerland 2007	-0.0264758
Iceland 2009	-0.0265359
New Zealand 1998	-0.0266288
Spain 2011	-0.0266585
Iceland 1999	-0.0268413
Greece 1999	-0.0271174
Slovenia 1995	-0.0271766
Poland 1997	-0.0273161
Belgium 2009	-0.0274233
Germany 1999	-0.0278639
Greece 2008	-0.0281698
Germany 1997	-0.0283046
South Korea 2005	-0.0285488
Slovenia 1999	-0.0292325
Turkey 2007	-0.0297188
Sweden 1996	-0.0297794
Sweden 2011	-0.0301943
Northern Ireland 2008	-0.0302550
South Korea 2010	-0.0304125
Austria 1999	-0.0313154
France 2008	-0.0321821
New Zealand 2004	-0.0322050
Australia 1995	-0.0325146
Canada 2000	-0.0325408
Germany 2006	-0.0325858
Denmark 2008	-0.0330634
Germany 2008	-0.0333407
Netherlands 1999	-0.0336816
Norway 2007	-0.0336917
Sweden 2009	-0.0337444
Italy 1999	-0.0340070

	Coefficients
Finland 2005	-0.0343613
Netherlands 2012	-0.0344404
Norway 1996	-0.0351711
Great Britain 2009	-0.0353003
Slovenia 2005	-0.0356038
Great Britain 2005	-0.0356442
Austria 2008	-0.0357216
Slovenia 2011	-0.0363901
Netherlands 2006	-0.0373147
Turkey 2001	-0.0376717
Great Britain 1999	-0.0382310
South Korea 2001	-0.0391346
Netherlands 2008	-0.0403708
France 1999	-0.0414156
Finland 2000	-0.0414616
New Zealand 2011	-0.0418457
Norway 2008	-0.0419753
Italy 2005	-0.0426493
Denmark 1999	-0.0446450
Italy 2009	-0.0458609
Turkey 1990	-0.0480856
Belgium 1999	-0.0526747
France 2006	-0.0527092
Turkey 1996	-0.0534489