Relationship between Age and Racial Resentment

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 $A\ cross-national\ comparison$

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

 $Method:\ Linear\ regression$

	Coefficients
South Korea 2001	0.0061105
Netherlands 1990	0.0055683
Northern Ireland 1990	0.0053297
Norway 1990	0.0052441
Poland 1990	0.0050595
South Korea 2010	0.0046278
France 2006	0.0044457
France 1990	0.0041787
Italy 2005	0.0039187
South Korea 2005	0.0038840
Norway 1996	0.0038249
Great Britain 1990	0.0037800
Denmark 1999	0.0037662
Belgium 1999	0.0037614
Italy 1990	0.0037419
Japan 2010	0.0035113
Germany 1997	0.0034843
Austria 1999	0.0034368
Turkey 1996	0.0033549
Belgium 1990	0.0033263
Denmark 1990	0.0032379
Greece 2008	0.0031428
Germany 1990	0.0031317
Spain 2000	0.0031281
Spain 1999	0.0030788
France 2008	0.0030530
Ireland 1999	0.0030522
France 1999	0.0030430
Germany 1999	0.0029503
Turkey 2007	0.0029137
Slovenia 2005	0.0028353
Poland 1999	0.0028336
Belgium 2009	0.0027884
Greece 1999	0.0027471
Hungary 1998	0.0026986
Italy 1999	0.0026900
Denmark 2008	0.0026630
Finland 2005	0.0026403
Slovenia 1995	0.0026291
Spain 2011	0.0025978
Latvia 1999	0.0025869

	Coefficients
Luxembourg 1999	0.0025482
Iceland 1990	0.0025437
United States 1990	0.0025233
Luxembourg 2008	0.0025198
Czech Republic 1991	0.0024952
Switzerland 1996	0.0024788
Switzerland 2008	0.0024682
Norway 2007	0.0024233
Finland 1990	0.0024198
Slovakia 1991	0.0023888
Norway 2008	0.0023675
Italy 2009	0.0023638
Spain 2008	0.0023029
Turkey 1990	0.0022691
Spain 1995	0.0022272
Slovenia 1999	0.0022209
Poland 1997	0.0022208
Iceland 1999	0.0021883
Chile 2012	0.0021529
United States 2011	0.0021212
Netherlands 1999	0.0021121
Canada 2000	0.0020984
Germany 2006	0.0020690
Ireland 1990	0.0020382
Spain 1990	0.0020150
United States 1995	0.0020053
Poland 2012	0.0019878
Turkey 2001	0.0019789
Spain 2007	0.0019777
Austria 2008	0.0019553
Germany 2013	0.0019150
Great Britain 2009	0.0019042
Slovakia 1990	0.0019012
Sweden 1996	0.0018804
Iceland 2009	0.0018762
Slovenia 2011	0.0018710
Ireland 2008	0.0018709
Turkey 2009	0.0018674
Poland 2008	0.0018483
Hungary 1991	0.0018279
Poland 2005	0.0018213
Austria 1990	0.0018162
Mexico 2012	0.0016428
Sweden 2006	0.0016324
Canada 2006	0.0016227
Chile 2006	0.0016049
Germany 2008	0.0015951
Great Britain 2005	0.0015947
Estonia 2011	0.0015336
Estonia 2008	0.0015186
Mexico 2000	0.0014937
Finland 2000	0.0014803

	Coefficients
Finland 1996	0.0014151
Sweden 1999	0.0013827
Lithuania 1997	0.0013418
Sweden 1990	0.0013276
Estonia 1999	0.0013257
Portugal 2008	0.0013030
United States 2006	0.0012820
Slovakia 2008	0.0012134
Portugal 1990	0.0012120
Estonia 1996	0.0012070
Mexico 2005	0.0011707
Lithuania 2008	0.0011546
Slovenia 2008	0.0011129
Netherlands 2008	0.0010875
Switzerland 2007	0.0010603
Chile 1990	0.0010583
Portugal 1999	0.0010306
Latvia 1996	0.0010051
Lithuania 1999	0.0009848
Hungary 2009	0.0009476
Japan 1990	0.0009450
Latvia 2008	0.0008859
Czech Republic 1998	0.0008840
United States 1999	0.0008823
Hungary 2008	0.0008517
Great Britain 1999	0.0008394
Northern Ireland 1999	0.0008039
Chile 1996	0.0007604
Australia 1995	0.0007368
Czech Republic 2008	0.0007261
Czech Republic 1999	0.0007018
Slovakia 1999	0.0005846
Turkey 2012	0.0005469
Canada 1990	0.0005181
Lithuania 1990	0.0005065
Mexico 1990	0.0005012
Slovakia 1998	0.0004697
New Zealand 1998	0.0004687
New Zealand 2011	0.0004122
Chile 2000	0.0003324
New Zealand 2004	0.0002833
Northern Ireland 2008	0.0000693
Finland 2009	0.0000573
Netherlands 2006	-0.0000540
Mexico 1996	-0.0001072
Sweden 2011	-0.0002027
Australia 2005	-0.0002611
Latvia 1990	-0.0002988
Australia 2012	-0.0003123
Estonia 1990	-0.0003522
Sweden 2009	-0.0003689
Netherlands 2012	-0.0008227
	0.0000221

	Coefficients
Slovenia 1992	-0.0012492
South Korea 1990	-0.0015337