

Online Appendix

Table A1

Multilevel OLS Regression Coefficients Predicting the Effect of the Share of Same-Ethnicity Classmates on Students' Ethnic Pride (Wave 2)

Predictors	Model 1: All Students		Model 2: Majority Students		Model 3: Minority Students	
	B	(SE)	B	(SE)	B	(SE)
Constant	4.06 ^{***}	(0.12)	4.66 ^{***}	(0.59)	4.13 ^{***}	(0.13)
Girl	0.18 ^{**}	(0.07)	0.36 ^{**}	(0.09)	-0.18	(0.13)
Ethnic majority student	-0.54 ^{***}	(0.16)	-	(-)	-	(-)
Share of same-ethnicity classmates	1.70 [*]	(0.70)	-2.32	(2.07)	4.12 [*]	(1.75)
Share of same-ethnicity classmates squared	-1.48 [*]	(0.63)	1.46	(1.65)	-7.72	(4.79)
<i>N</i>	910		611		299	

Note: Standard errors in parentheses. The share of same-ethnicity classmates was rescaled from 0 to 100 to range from 0 to 1 to get more accessible coefficients. The share of same-ethnicity classmates was squared in order to test a curvilinear association.

⁺ $p < .1$, * $p < .05$, ** $p < .01$, *** $p < .001$

Table A2

The Effect of Moving Closer to or Away From the Point of Optimal Distinctiveness Identified for Wave 2 (57% Same-Ethnicity Classmates) on Students' Ethnic Pride Development

Parameter	Model 1: All Students		Model 2: Ethnic Majority		Model 2: Ethnic Minority	
	B	(SE)	B	(SE)	B	(SE)
Constant	0.12 [*]	(0.05)	0.14 ⁺	(.08)	0.08	(.08)
Moving closer to 57% same-ethnicity classmates	-2.37 [*]	(1.18)	-2.28 ⁺	(1.35)	-2.45	(2.28)
Moving away from 57% same-ethnicity classmates	-1.17 ⁺	(0.66)	-1.41	(1.17)	-1.03	(0.94)
<i>N</i>	727		496		231	

Note. Robust standard errors in parentheses. Moves closer to or away from 57% same-ethnicity classmates were rescaled from 0 to 100 to range from 0 to 1 to get more accessible coefficients.

⁺ $p < .1$, ^{*} $p < .05$, ^{**} $p < .01$, ^{***} $p < .001$

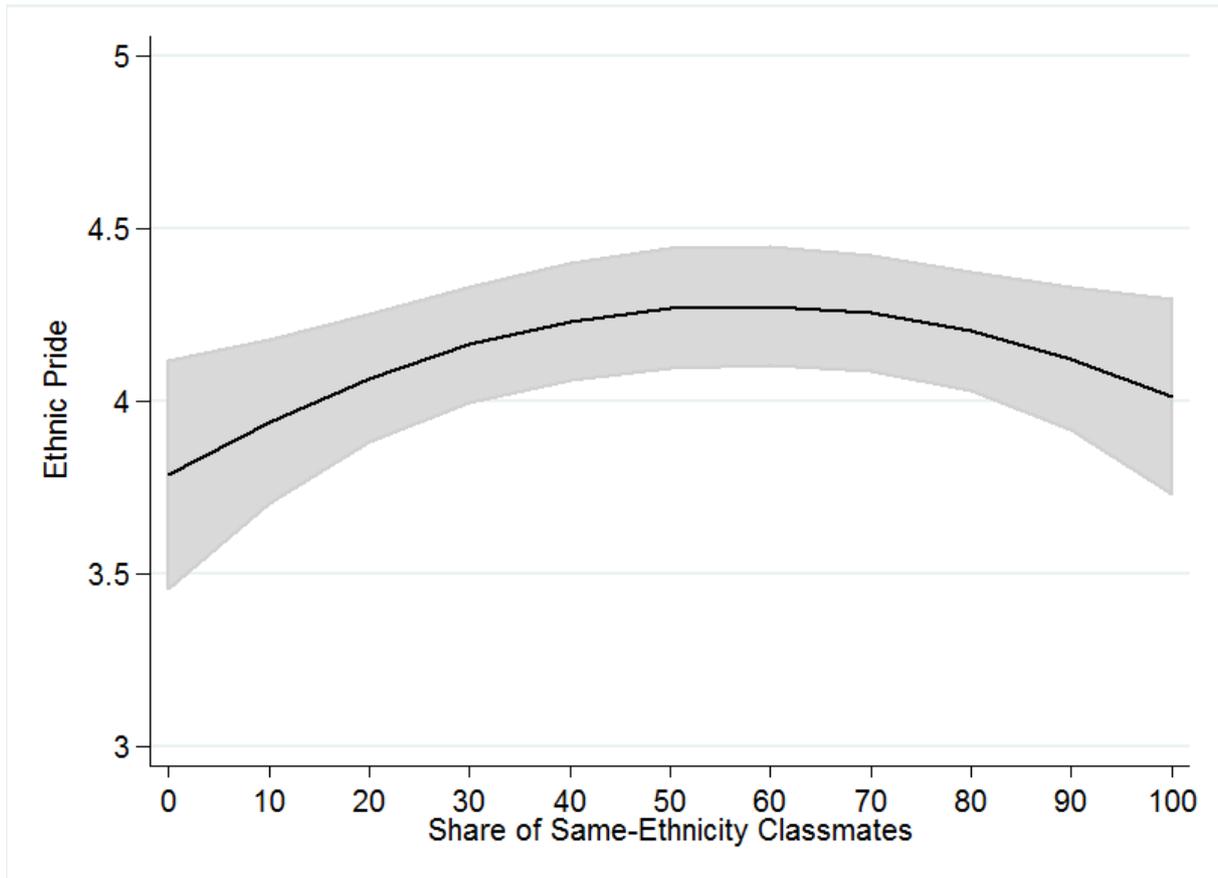


Figure A1. Predicted values showing the effect of the share of same-ethnicity classmates on ethnic pride (Wave 2, 95% confidence intervals).

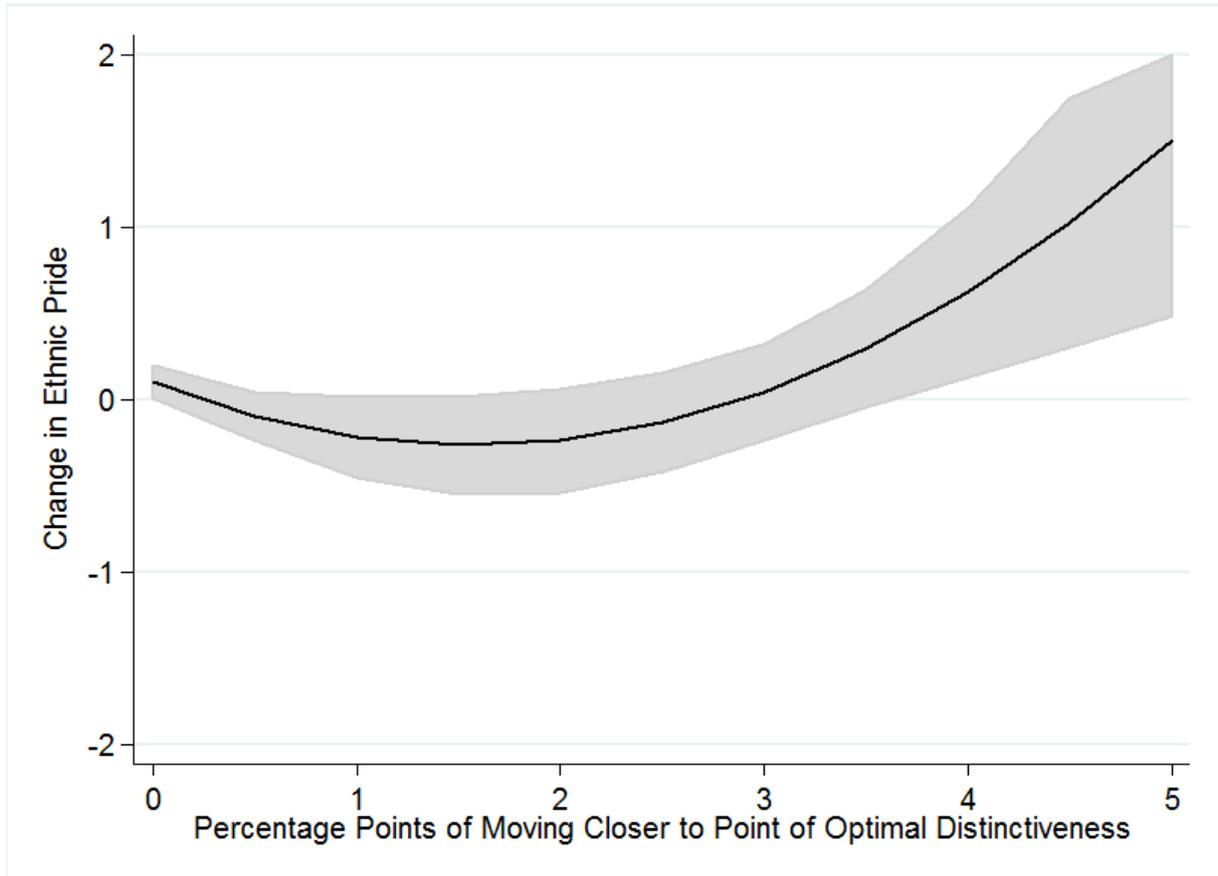


Figure A2. Predicted values showing the effect of moving closer to the point of optimal distinctiveness on ethnic pride (Wave 2, 95% confidence intervals).

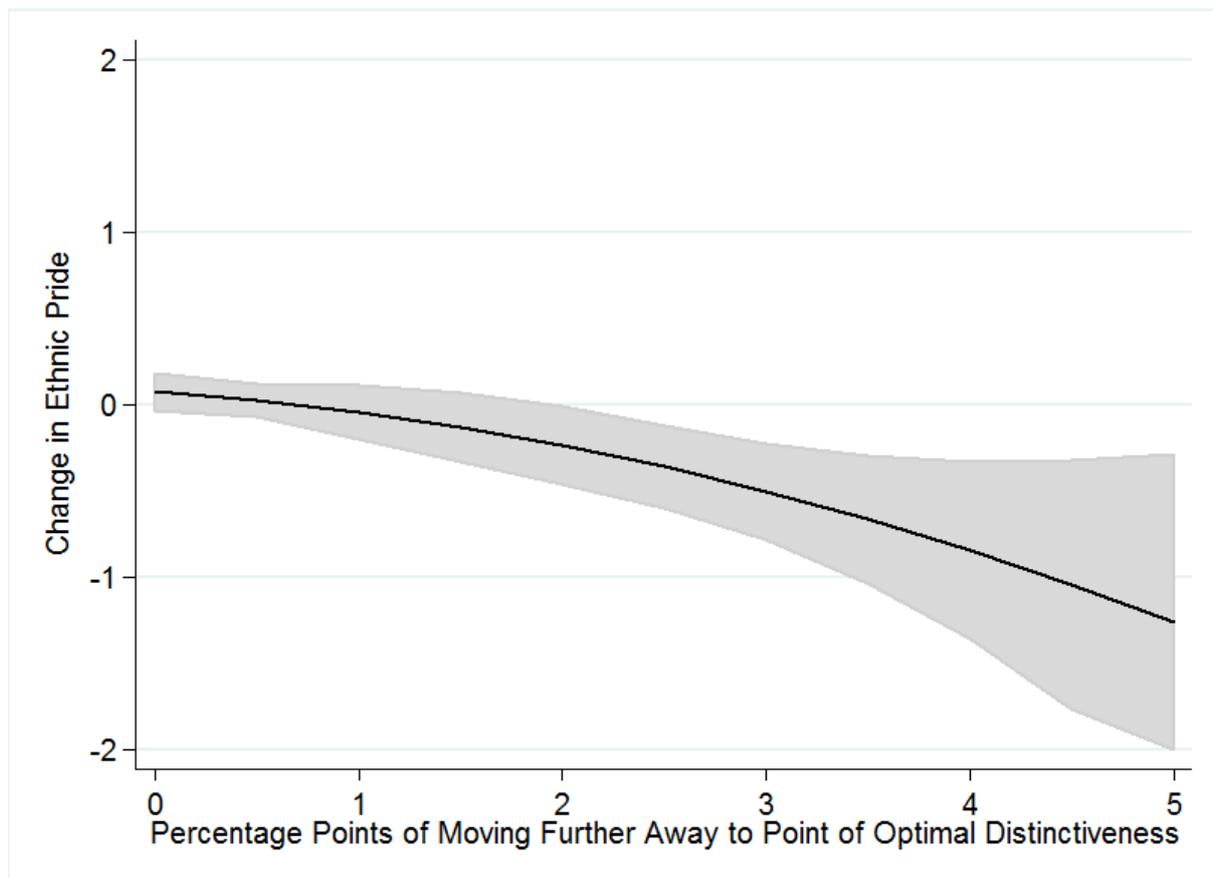


Figure A3. Predicted values showing the effect of moving away from the point of optimal distinctiveness on ethnic pride (Wave 2, 95% confidence intervals).