

Supplementary Material 2

Output of the uncorrected and corrected models of the Dutch data with confidence to defend at post-intervention (T1) as outcome. The significant control variables in the corrected model might explain loss of significance of the intervention effect in the uncorrected model.

Explanation of variable names:

confidencemint0: Confidence to defend at baseline (T0)
group: Intervention condition (0 = control, 1 = intervention)
age: Age in years
gender: Gender (0 = boy, 1 = girl)
majmin: Group status (0 = majority, 1 = minority)
bullmint0: Past experience of witnessing bias-based bullying at baseline (T0)
stepinmint0: Past intervening experience at baseline (T0)
mordist0: Moral disengagement at baseline (T0)

Uncorrected model

Residuals:

Min	1Q	Median	3Q	Max
-2.7491	-0.5968	0.2476	0.6897	2.2444

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	2.20093	0.35283	6.238	4.35e-09 ***
confidencemint0	0.21938	0.06938	3.162	0.0019 **
group	0.33532	0.16891	1.985	0.0490 *

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.026 on 149 degrees of freedom
(15 observations deleted due to missingness)
Multiple R-squared: 0.09089, Adjusted R-squared: 0.07868
F-statistic: 7.448 on 2 and 149 DF, p-value: 0.0008262

Corrected model

Residuals:

Min	1Q	Median	3Q	Max
-2.7802	-0.6040	0.0149	0.6756	2.4769

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	3.077492	1.156263	2.662	0.00868 **
confidencemint0	0.193611	0.072310	2.678	0.00830 **
group	0.214270	0.181412	1.181	0.23954
age	0.028608	0.109135	0.262	0.79360
gender	-0.394329	0.170713	-2.310	0.02235 *
majmin	0.162576	0.176205	0.923	0.35776
bullmint0	0.012203	0.096288	0.127	0.89933
stepinmint0	0.002624	0.085933	0.031	0.97568
mordist0	-0.387995	0.143333	-2.707	0.00763 **

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.009 on 141 degrees of freedom
(17 observations deleted due to missingness)
Multiple R-squared: 0.1645, Adjusted R-squared: 0.1171
F-statistic: 3.471 on 8 and 141 DF, p-value: 0.001103