

## Erratum to: Family Relationships and Adolescent Well-Being: Are Families Equally Protective for Same-Sex Attracted Youth?

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Unfortunately, the two entries ‘Age’ and ‘Racial/Ethnic Identity’ in Tables 2 and 3 are wrongly appearing in the original publication. The corrected table entries are displayed with this erratum.

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The online version of the original article can be found under  
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**Table 2** Coefficients and standard errors from OLS and logistic regression models predicting girls' depressive symptoms, substance use, and running away from home

	Depressive symptoms (OLS)					Running away from home (logistic)				
	Model 1	Model 2	Model 3	Model 4	Model 5	Model 1	Model 2	Model 3	Model 4	Model 5
	Age	.389*** (.092)	.181* (.087)	.247* (.096)	.087 (.083)	.055 (.085)	-.005 (.042)	-.057 (.045)	-.041 (.043)	-.083 (.044)
Racial/ethnic identity										
Black	.544 (.406)	.581 (.397)	.546 (.414)	.568 (.383)	.575 (.385)	-.224 (.206)	-.228 (.206)	-.212 (.208)	-.242 (.206)	-.231 (.207)
Latino/a	2.116*** (.580)	1.842*** (.555)	2.054*** (.584)	2.221*** (.547)	2.097*** (.544)	.225 (.229)	.163 (.232)	.224 (.232)	.252 (.231)	.236 (.231)
Asian/Pacific Islander	1.929* (.783)	1.534 (.840)	1.809* (1.101)	1.682* (.802)	1.581 (.816)	.590* (.297)	.507 (.280)	.580* (.282)	.523 (.290)	.519 (.282)
Other	2.378* (1.096)	2.295* (1.108)	2.170* (.921)	2.394* (1.052)	2.389* (1.061)	.373 (.327)	.372 (.323)	.422 (.327)	.418 (.331)	.427 (.331)
	Binge drinking (logistic)					Drug use (logistic)				
Age	.194*** (.027)	.170*** (.027)	.161*** (.028)	.155*** (.028)	.141*** (.028)	.064* (.027)	.027 (.027)	.024 (.026)	.010 (.028)	-.008 (.027)
Racial/ethnic identity										
Black	-1.408*** (.146)	-1.438*** (.141)	-1.405*** (.147)	-1.461*** (.145)	-1.449*** (.144)	-.698*** (.165)	-.724*** (.159)	-.698*** (.166)	-.741*** (.165)	-.733*** (.163)
Latino/a	-.196 (.146)	-.236 (.145)	-.201 (.150)	-.182 (.142)	-.193 (.143)	-.076 (.153)	-.126 (.155)	-.084 (.158)	-.061 (.151)	-.086 (.154)
Asian/Pacific Islander	-.807** (.245)	-.894** (.258)	-.829** (.244)	-.895*** (.248)	-.901*** (.248)	-.426 (.218)	-.530* (.206)	-.445* (.198)	-.523* (.209)	-.537** (.197)
Other	-.144 (.284)	-.158 (.289)	-.097 (.279)	-.143 (.291)	-.118 (.285)	.116 (.202)	.105 (.211)	.173 (.208)	.127 (.217)	.153 (.218)

\*\*\*  $p \geq .001$ ; \*\*  $p \geq .01$ ; \*  $p \geq .05$

**Table 3** Coefficients and standard errors from OLS and logistic regression models predicting boys' depressive symptoms, substance use, and running away from home

	Depressive symptoms (OLS)					Running away from home (logistic)				
	Model 1	Model 2	Model 3	Model 4	Model 5	Model 1	Model 2	Model 3	Model 4	Model 5
	Age	.555*** (.079)	.352*** (.082)	.418*** (.084)	.262** (.081)	.196* (.085)	-.051 (.045)	-.090 (.048)	-.083 (.047)	-.105* (.048)
Racial/ethnic identity										
Black	.974* (.382)	1.307*** (.364)	1.007** (.373)	1.281*** (.358)	1.362*** (.353)	-.312 (.219)	-.235 (.226)	-.298 (.218)	-.250 (.222)	-.228 (.224)
Latino/a	2.149*** (.423)	2.177*** (.393)	2.087*** (.427)	2.416*** (.395)	2.338*** (.388)	.103 (.185)	.098 (.185)	.093 (.186)	.137 (.185)	.115 (.187)
Asian/Pacific Islander	2.394*** (.664)	2.155** (.690)	2.215** (.691)	2.173** (.734)	2.057** (.739)	-.284 (.371)	-.342 (.383)	-.318 (.372)	-.341 (.385)	-.371 (.388)
Other	1.080 (.741)	.929 (.735)	.979 (.722)	.472 (.769)	.520 (.754)	.503 (.355)	.480 (.365)	.485 (.357)	.390 (.373)	.397 (.373)
	Binge drinking (logistic)					Drug use (logistic)				
	Model 1	Model 2	Model 3	Model 4	Model 5	Model 1	Model 2	Model 3	Model 4	Model 5
Age	.368*** (.025)	.352*** (.025)	.353*** (.024)	.334*** (.025)	.331*** (.025)	.142*** (.029)	.115*** (.030)	.111*** (.029)	.087** (.031)	.074* (.030)
Racial/ethnic identity										
Black	-1.236*** (.132)	-1.211*** (.131)	-1.232*** (.134)	-1.215*** (.132)	-1.216*** (.132)	-.128 (.127)	-.081 (.129)	-.118 (.127)	-.065 (.127)	-.064 (.128)
Latino/a	-.193 (.134)	-.194 (.133)	-.201 (.135)	-.157 (.131)	-.159 (.133)	.179 (.141)	.180 (.141)	.168 (.142)	.240 (.140)	.233 (.140)
Asian/Pacific Islander	-.990*** (.219)	-1.019*** (.219)	-1.008*** (.223)	-1.036*** (.224)	-1.038*** (.226)	-.373 (.224)	-.406 (.223)	-.414 (.229)	-.412 (.234)	-.430 (.237)
Other	-.161 (.191)	-.179 (.187)	-.172 (.191)	-.249 (.194)	-.252 (.194)	.387* (.193)	.367 (.196)	.369 (.191)	.269 (.210)	.262 (.209)

\*\*\*  $p \geq .001$ ; \*\*  $p \geq .01$ ; \*  $p \geq .05$