Table 2. *Risk-related moderation for emerging adult outcomes.*

	F-value	*p*-value (two-tailed)	High Risk		Low Risk	
			C-I Diff (s.e.)	RRR or ES	C-I Diff (s.e.)	RRR or ES
Lifetime Substance Use/ Related Problems						
Marijuana	0.32	0.585	0.059 (.109)	7.9%	0.044 (.151)	9.6%
Cocaine	2.32	0.154	0.094[a] (.015)	41.9%	0.009 (.585)	12.2%
Ecstasy	0.03	0.874	0.077[a] (.045)	29.1%	0.037 (.052)	36.2%
Methamphetamine	0.81	0.385	0.088[b] (.009)	46.6%	0.017 (.183)	31.5%
LSD	0.88	0.368	0.082[a] (.020)	41.6%	0.016 (.284)	25.9%
Narcotics (non-prescription)	0.94	0.352	0.119[a] (.026)	27.6%	0.041 (.170)	21.2%
Amphetamine (non-prescription)	0.42	0.530	0.028 (.402)	14.1%	0.001 (.999)	1.2%
Illicit Index	0.04	0.850	0.090[a] (.029)	228.%	0.040 (.065)	26.3%
Prescription Index	1.31	0.275	0.112[a] (.033)	23.0%	0.031 (.323)	13.6%
Current Substance Use						
Past Month Cigarette	3.15	0.101	0.088[a] (.046)	18.3%	-0.003 (.920)	-1.3%
Past Month Drunkenness	0.88	0.367	0.037 (.422)	6.4%	-0.013 (.723)	-3.0%
Past Year Marijuana	0.77	0.399	0.061 (.147)	14.4%	0.012 (.648)	5.2%
Past Year Narcotics	0.04	0.843	0.020 (.518)	16.4%	0.011 (.443)	23.7%
Frequency of Substance Use						
Cigarettes	4.63	0.053	0.297[b] (.009)	(0.25)	0.055 (.487)	(0.05)
Drinking	0.01	0.947	0.907 (.795)	(0.03)	1.175 (.674)	(0.03)
Drunkenness	2.13	0.170	3.160 (.201)	(0.12)	-1.125 (.550)	(-0.04)
Drinking and driving	0.06	0.816	0.130 (.674)	(0.03)	0.220 (.360)	(0.06)
Marijuana	3.04	0.107	7.451[a] (.024)	(0.22)	1.586 (.492)	(0.05)
Narcotics (non-prescription)	2.45	0.144	2.595[a] (.035)	(0.25)	0.313 (.750)	(0.03)
Drug/Alcohol-related Problems						
Drug-related Problems	5.76	0.034	0.639[b] (.006)	(0.25)	0.061 (.685)	(0.02)
Alcohol-related Problems	2.84	0.118	0.389 (.092)	(0.15)	-0.070 (.691)	(-0.03)
Health-Risking Sexual Behavior/ STIs						
HRSB Index	0.05	0.824	0.017 (.912)	(0.01)	0.061 (.629)	(0.03)
Lifetime STI	3.41	0.090	0.008 (.673)	13.8%	0.011 (.232)	46.2%
Antisocial/Delinquent Behavior	0.52	0.483	-0.050 (.582)	(-0.04)	0.030 (.665)	(0.02)

LS Means are model-based means.[a]:<0.05; [b]:<0.01 in two-tailed tests for the intervention effect within each risk group. Analytic models include Block (school district size and location), State, Treatment Condition, and Cohort as design factors and Risk Status as a post-hoc factor. Analyses of binary outcomes were conducted using SAS PROC GLIMMIX; Relative Reduction Rates were calculated for binary outcomes. Analyses of continuous outcomes were conducted using PROC MIXED; Cohen's d was employed for effect size calculations.