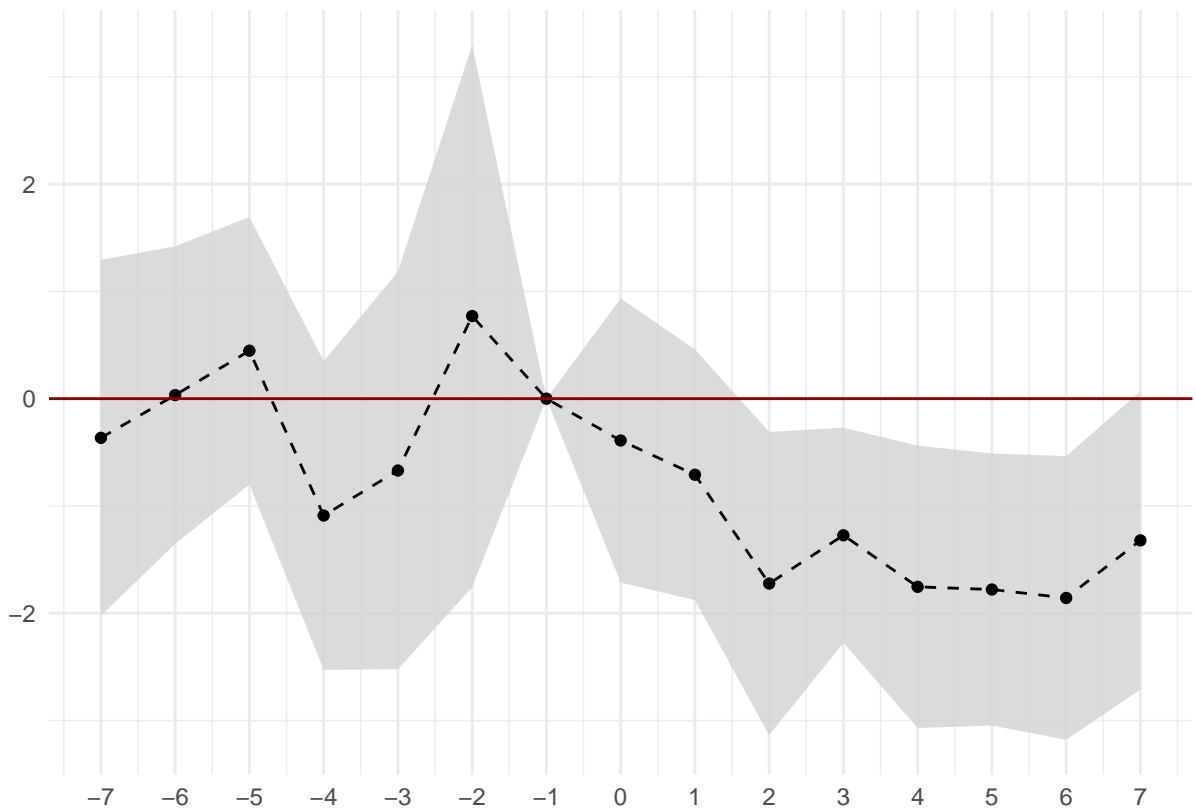# Figures and Tables

Figures and Tables

Figure 1: Event study for alcohol offenses

Table 1: Differences in reporting between moratorium and non-moratorium days.

	Proportion Reported with a Lag	
	Sexual Assault	Alcohol Offense
Moratorium	0.000	0.000
	(0.004)	(0.002)
Num.Obs.	68072	68072
Mean of Dependent Variable	0.015	0.003
Std. Errors	Clustered (university)	Clustered (university)
FE: uni_semester	X	X
FE: weekday	X	X

Observations are based off of a subset of the sample due to data constraints on the date reported.
A lag is defined as when date reported is more than 3 days later than the date occurred.
The dependent variable is the proportion of offenses that are reported with a lag.
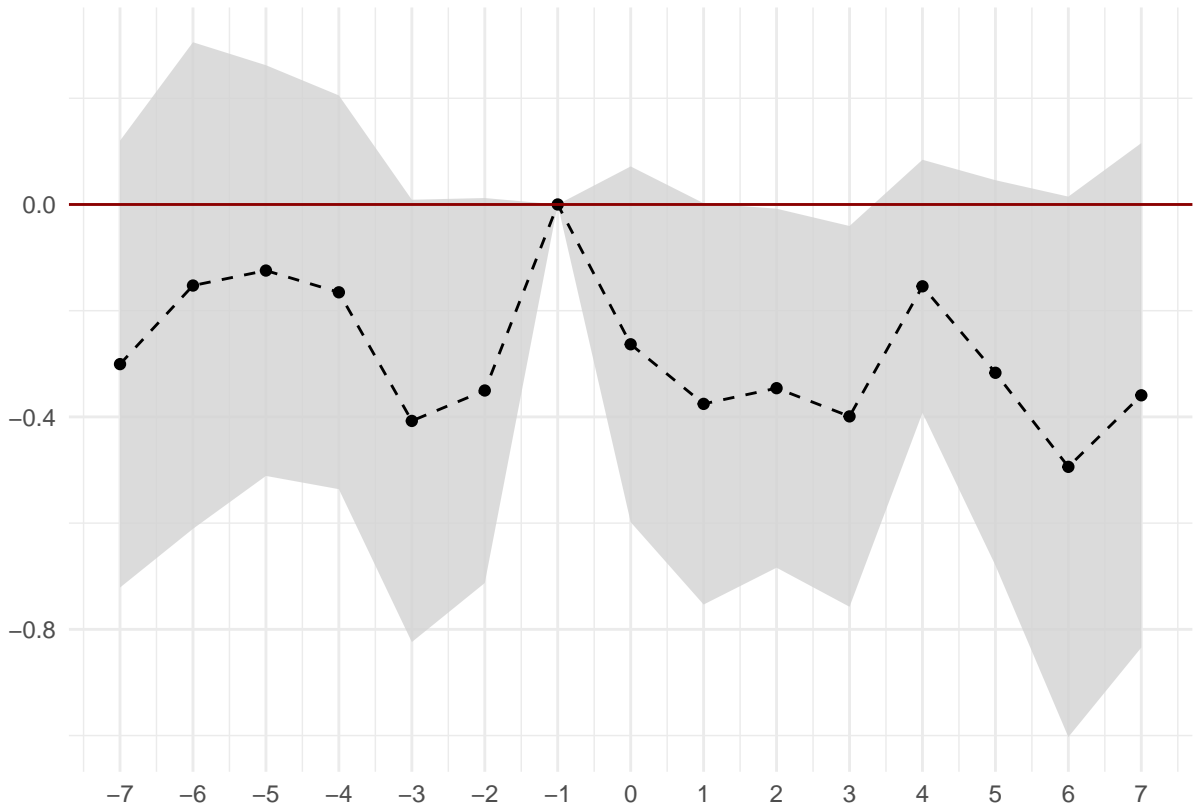+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Figure 2: Event study for reports of sexual assault.

Table 2: Effect of Fraternity Moratoriums on Sexual Assault and Alcohol Offenses

	Alcohol Offense			Sexual Assault		
	(1)	(2)	(3)	(4)	(5)	(6)
	Full Sample	Weekends	Weekdays	Full Sample	Weekends	Weekdays
Moratorium	-0.141**	-0.277**	-0.039	-0.005	-0.017+	0.004
	(0.047)	(0.099)	(0.034)	(0.007)	(0.009)	(0.009)
Num.Obs.	77754	33359	44395	77754	33359	44395
Mean of Outcome	0.556	0.958	0.253	0.060	0.054	0.064
Std. Errors	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)
FE: uni_semester	X	X	X	X	X	X
FE: weekday	X	X	X	X	X	X

Full sample includes all days of the week (Mon-Sun), weekends include only Friday-Sunday, and weekdays include only Monday-Thursday

Reports of sexual assault and counts of alcohol offenses are per 25,000 students enrolled.

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 3: Effect of Fraternity Moratoriums on Sexual Assault and Alcohol Offenses: Poisson Estimation

	Alcohol Offense			Sexual Assault		
	(1)	(2)	(3)	(4)	(5)	(6)
	Full Sample	Weekends	Weekdays	Full Sample	Weekends	Weekdays
Moratorium	-0.332***	-0.382***	-0.198	-0.098	-0.351+	0.066
	(0.092)	(0.105)	(0.176)	(0.128)	(0.180)	(0.155)
Num.Obs.	74474	31290	40157	69803	26247	37094
Mean of Outcome	0.556	0.958	0.253	0.060	0.054	0.064
Std. Errors	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)
FE: uni_semester	X	X	X	X	X	X
FE: weekday	X	X	X	X	X	X

Reports of sexual assault and alcohol offenses are counts. Poisson regression drops some fixed effects (and hence observations) when no variation occurs.

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 4: Effect of Fraternity Moratoriums on Robbery/Burglary

	(1)	(2)
	OLS	Poisson
Moratorium	0.007	0.050
	(0.014)	(0.100)
Num.Obs.	77754	73815
Mean of Outcome	0.141	0.958
Std. Errors	Clustered (university)	Clustered (university)
FE: uni_semester	X	X
FE: weekday	X	X

Weekends include only Friday-Sunday, and weekdays include only Monday-Thursday.

Full sample includes all days of the week (Mon-Sun).

Poisson regressions are counts.

Reports of robbery for ols regressions are per 25,000 students enrolled.

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 5: Effect of fraternity moratoriums on alcohol offenses by triggering event.

	Triggering Event			
	(1)	(2)	(3)	(4)
	Sexual Assault	Death of Student	Behavior Violation	Unknown
Moratorium x Triggering Sexual Assault	-0.081 (0.138)			
Moratorium x Triggering Death of Student		-0.247** (0.074)		
Motatorium x Triggering Behavior Violation			-0.091 (0.056)	
Moratorium x Triggering Event Unknown				-0.137+ (0.078)
Mean of Alcohol Offense Per 25k	0.556	0.556	0.556	0.556
Num.Obs.	77754	77754	77754	77754
Std. Errors	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)
FE: uni_semester	X	X	X	X
FE: weekday	X	X	X	X

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Table 6: Effect of fraternity moratoria on sexual assault by triggering event.

	Triggering Event			
	(1)	(2)	(3)	(4)
	Sexual Assault	Death of Student	Behavior Violation	Unknown
Moratorium x Triggering Sexual Assault	-0.045***			
	(0.011)			
Moratorium x Triggering Death of Student		0.007		
		(0.011)		
Motatorium x Triggering Behavior Violation			-0.009	
			(0.010)	
Moratorium x Triggering Event Unknown				0.018
				(0.017)
Mean of Sexual Assault Per 25k	0.060	0.060	0.060	0.060
Num.Obs.	77754	77754	77754	77754
Std. Errors	Clustered (university)	Clustered (university)	Clustered (university)	Clustered (university)
FE: uni_semester	X	X	X	X
FE: weekday	X	X	X	X

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$