

Football Games Continued

The Raw Data Graph

Figure ?? shows the average difference in moratorium days vs. non moratorium days for each school. Toshio suggested maybe adding in a vertical line showing the effect that I have in each of these graphs, I'm not sure I necessarily want to do this, but it could be interesting. Thoughts on that?

Table 1: Effect of Moratoriums on Alcohol Offenses and Sexual Assault by Weekend/Weekdays. Never-treated schools included. (OLS)

	Days of the Week		
	All Days	Weekends	Weekdays
<i>Panel A: Alcohol Offenses</i>			
In Moratorium	-0.108** (0.052)	-0.204* (0.107)	-0.037 (0.026)
Observations	74469	31935	42534
Mean of Dependent Variable	0.616	1.097	0.254
Wild Bootstrap P-Value	0.042	0.040	0.187
<i>Panel B: Sexual Assaults</i>			
In Moratorium	-0.010 (0.007)	-0.017* (0.010)	-0.004 (0.006)
Observations	74469	31935	42534
Mean of Dependent Variable	0.054	0.063	0.047
Wild Bootstrap P-Value	0.138	0.102	0.486

Note:

Standard errors are clustered by university and each offense is defined as per-25000 enrolled students. 14 never-treated schools are included in the sample for additional power. A never-treated schools is defined as a university that does not experience a moratorium in the time period of 2014-2019 and was included on the Top 50 fraternity schools on niche.com. See link here: <https://www.niche.com/colleges/search/best-greek-life-colleges/>. Weekends consist of Fridays, Saturdays, and Sundays. Weekdays consist of Monday through Thursday. Holiday controls include controls for Veterans Day, Thanksgiving, Labor Day, Halloween, and MLK Day. Christmas/New Years/July 4th are not included since not in panel. A moratorium is a temporary halt on fraternity-related activities with alcohol.

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