

Tables

Tables

Table 1: Words/phrases used to pattern match on outcomes of interest.

| Outcome | Words to Match |
|---------------------------|--|
| Sexual Assault | sex, rape, fondling, fondle, indecent exposure |
| Alcohol Violations | alcohol, dwi, intox, drink, dui, drunk, liquor, driving under the influence, dip, abcc, underage, beverage, dwi, underage, container, pula, owi, mip, under age, beer, wine, booze, minor in possession, ovi |
| Robbery/Burglary | robbery, burglary, unlawful entry, breaking and entering |

Table 2: The top 30 most frequent reported incidents after pattern matching into each category. Numbers in parenthesis denote the frequency of offense in the data.

| Sexual Assault | Alcohol Offense | Robbery/Burglary Offense |
|--|---|--|
| (394) rape | (2882) alcohol offense | (1639) burglary |
| (379) sexual assault | (2311) abcc violation | (1042) alarm burglary |
| (301) sex offense | (1272) intoxicated person | (832) auto burglary |
| (205) indecent exposure | (1216) dui | (657) 62a - burglary alarm |
| (184) sexual battery | (1010) intx-intoxicated person | (580) burglary/intrusion alarm |
| (144) csa report: rape | (785) buying, consume while underage | (366) burglary alarm |
| (114) criminal sexual conduct | (764) minor in possession | (315) larceny/theft-auto burglary -report |
| (88) campus security authority-sex offense | (740) possession/supply alcohol u/21 | (200) robbery |
| (77) assist other agency-sex offense | (710) public intox | (183) burglary of vehicle |
| (69) sexual abuse 3rd degree | (702) liquor laws | (175) assist other agency-burglary |
| (62) sex offenses | (695) driving under the influence | (153) breaking and entering |
| (56) sex offense - anonymous | (625) driving under the influence not counted for ucr | (149) burg-burglary |
| (41) sxof-sex offense | (620) public intoxication | (120) burglary to auto, petit theft |
| (38) forcible fondling | (507) mip | (115) 62c - burglary of vehicle |
| (38) sex crime | (482) offenses involving underage persons | (110) commercial burglary |
| (36) sex offense (except forcible rape or prostitution) | (476) liquor law referral | (108) burglary-burglary -report |
| (36) sexual assault using physical force or coercion; victim does not sustain severe personal injury | (467) liquor law arrest | (94) theft by unlawful taking or disposition(movable) burglary by entering structure |
| (32) 3rd party report sexual abuse 3rd degree | (456) intoxication | (93) assist other agency-robbery |
| (32) forcible sex offense | (435) minors in possession of alcohol | (84) burglary by entering structure theft by unlawful taking or disposition(movable) |
| (32) sexual imposition | (386) liquor laws - illegal possession/consumption | (79) burglary 3rd degree |
| (31) sex offenses - forcible | (377) intoxicated subjects | (78) burglary offenses |
| (31) sex offenses sex offenses | (349) campus security authority-liquor law violation | (76) 62 - burglary |
| (30) sexual abuse | (318) all other offenses (except traffic) liquor laws | (60) burglary, grand theft |
| (28) anonymous sexual assault | (288) alcohol violation | (59) burglary - auto |
| (27) late reported sexual assault | (288) medical - medical aid - alcohol/drug | (58) burglary to auto, grand theft |
| (25) sex offense/forcible rape | (283) public drunkenness | (56) burglary, first degree, non-forcible entry |
| (23) rape rape | (251) driving while intoxicated | (55) burglary; dwelling to commit fel |
| (23) rape-rape -report | (251) intox person 2 | (50) burglary forcible entry |
| (21) anonymous late reported sexual assault | (237) liquor laws illegal possession/consumption | (49) burglary - habitation |
| (21) criminal sexual contact | (213) mip-alcohol | (46) burglary; vehicle to commit felon |

Table 3: All universities included in the sample and their respective moratorium dates.

| University | Moratorium 1 Start | Moratorium 1 End | Moratorium 2 Start | Moratorium 2 End |
|--|--------------------|------------------|--------------------|------------------|
| Arkansas State University-Main Campus | 2017-02-21 | 2017-04-01 | | |
| Ball State University | 2017-10-24 | 2018-01-31 | | |
| California Polytechnic State University-San Luis Obispo | 2015-01-13 | 2015-04-06 | 2018-04-17 | 2018-06-06 |
| Clemson University | 2014-09-23 | 2014-10-10 | 2018-01-27 | 2018-03-01 |
| College of Charleston | 2016-08-30 | 2016-12-01 | | |
| East Carolina University | 2015-01-28 | 2015-02-11 | | |
| Emory University | 2014-11-03 | 2014-12-02 | | |
| Florida Atlantic University | 2017-11-28 | 2018-03-01 | | |
| Florida International University | 2018-01-01 | 2018-02-05 | | |
| Florida State University | 2017-11-06 | 2018-03-26 | | |
| Indiana University-Bloomington | 2017-11-27 | 2018-02-28 | | |
| Louisiana State University and Agricultural & Mechanical College | 2017-09-14 | 2017-10-12 | 2017-10-19 | 2018-03-01 |
| Marshall University | 2018-03-05 | 2018-03-26 | | |
| Monmouth University | 2018-09-06 | 2019-01-16 | | |
| Murray State University | 2018-05-09 | 2018-08-27 | | |
| North Carolina State University at Raleigh | 2015-03-20 | 2015-05-09 | | |
| Ohio State University-Main Campus | 2017-11-16 | 2018-02-07 | | |
| Ohio University-Main Campus | 2019-10-03 | 2019-10-25 | | |
| Rollins College | 2017-02-21 | 2017-04-14 | | |
| Rutgers University-New Brunswick | 2015-04-06 | 2015-05-01 | | |
| San Diego State University | 2018-03-09 | 2018-10-04 | 2019-11-09 | 2020-01-17 |
| Syracuse University | 2019-11-17 | 2019-12-09 | | |
| Texas State University | 2017-11-14 | 2018-02-26 | | |
| Tufts University | 2016-11-16 | 2017-01-19 | | |
| University at Buffalo | 2019-04-12 | 2019-08-21 | | |
| University of California-Berkeley | 2016-10-16 | 2016-10-26 | | |
| University of Central Florida | 2018-01-08 | 2018-03-05 | | |
| University of Idaho | 2017-12-12 | 2018-03-13 | | |
| University of Iowa | 2017-05-01 | 2019-08-27 | | |
| University of Kansas | 2018-03-12 | 2018-03-18 | | |
| University of Michigan-Ann Arbor | 2017-11-09 | 2018-01-03 | | |
| University of Missouri-Columbia | 2018-03-06 | 2018-03-13 | | |
| University of New Mexico-Main Campus | 2017-12-08 | 2018-02-19 | | |
| University of Pittsburgh-Pittsburgh Campus | 2018-01-19 | 2018-08-30 | | |
| University of Vermont | 2019-02-05 | 2019-04-02 | | |
| University of Virginia-Main Campus | 2014-11-22 | 2015-01-07 | | |
| Washington State University | 2016-11-07 | 2017-01-09 | 2019-11-14 | 2020-01-27 |
| West Virginia University | 2014-11-13 | 2015-02-01 | 2018-02-14 | 2018-08-01 |

Table 4: Summary statistics for alcohol offenses, sexual assault, and robbery/burglary.

| | Moratorium | Friday - Sunday | | | | Monday - Thursday | | | |
|------------------|---------------|-----------------|------|------|-------|-------------------|------|------|-------|
| | | Mean | SD | Min | Max | Mean | SD | Min | Max |
| Alcohol Offense | In Effect | 0.85 | 1.45 | 0.00 | 16.22 | 0.27 | 0.79 | 0.00 | 12.64 |
| | No Moratorium | 0.89 | 1.84 | 0.00 | 33.06 | 0.20 | 0.76 | 0.00 | 40.84 |
| Sexual Assault | In Effect | 0.05 | 0.28 | 0.00 | 4.05 | 0.06 | 0.30 | 0.00 | 3.69 |
| | No Moratorium | 0.05 | 0.29 | 0.00 | 7.99 | 0.06 | 0.35 | 0.00 | 15.99 |
| Robbery/Burglary | In Effect | 0.12 | 0.57 | 0.00 | 13.06 | 0.14 | 0.51 | 0.00 | 7.63 |
| | No Moratorium | 0.12 | 0.49 | 0.00 | 24.69 | 0.14 | 0.51 | 0.00 | 15.43 |

Outcome variables are per 25,000 enrolled students.

Table 5: University summary statistics of the 53 universities

| | Mean | SD | Median | Min | Max |
|----------------------------|----------|----------|----------|---------|----------|
| Total Enrollment | 28698.29 | 14462.29 | 28664.00 | 3127.00 | 69402.00 |
| Total Undergrad Enrollment | 22155.50 | 11864.60 | 21921.00 | 2571.00 | 59371.00 |
| Fraction Asian | 0.07 | 0.07 | 0.04 | 0.01 | 0.36 |
| Fraction Black | 0.07 | 0.04 | 0.06 | 0.01 | 0.20 |
| Fraction Hispanic | 0.13 | 0.14 | 0.07 | 0.02 | 0.68 |
| Fraction White | 0.62 | 0.18 | 0.67 | 0.08 | 0.83 |
| Graduation Rate | 70.48 | 13.63 | 71.00 | 39.00 | 95.00 |
| SAT Math 75 | 656.02 | 68.25 | 650.00 | 480.00 | 790.00 |
| SAT Reading 75 | 641.90 | 53.71 | 640.00 | 490.00 | 760.00 |
| Fraction Admitted | 0.60 | 0.21 | 0.62 | 0.14 | 0.94 |
| Fraction Private | 0.13 | 0.33 | 0.00 | 0.00 | 1.00 |

Table 6: Differences in reporting between moratorium and non-moratorium days.

| | Proportion Reported with a Lag | |
|----------------------------|--------------------------------|------------------------|
| | Sexual Assault | Alcohol Offense |
| Moratorium | 0.000 (0.004) | 0.000 (0.002) |
| Num.Obs. | 49425 | 49425 |
| Mean of Dependent Variable | 0.014 | 0.002 |
| Std. Errors | Clustered (university) | Clustered (university) |
| FE: uni_semester | X | X |
| FE: weekday | X | X |

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

The dependent variable is the proportion of offenses that are reported with a lag.

A lag is defined as when date reported is more than 3 days later than the date occurred.

Observations are based off of a subset of the sample due to data constraints on the date reported.

Table 7: Effect of Moratoriums on Alcohol Offenses.

| | (1) | (2) | (3) | (4) |
|---|------------------------|------------------------|------------------------|------------------------|
| Full Sample (Monday - Sunday) | | | | |
| Moratorium | -0.141** (0.050) | -0.143** (0.049) | -0.141** (0.047) | -0.141** (0.047) |
| Num.Obs. | 56614 | 56614 | 56614 | 56614 |
| Mean of Dependent Variable | 0.500 | 0.500 | 0.500 | 0.500 |
| Weekends (Friday - Sunday) | | | | |
| Moratorium | -0.320** (0.108) | -0.328** (0.107) | -0.277** (0.098) | -0.276** (0.099) |
| Num.Obs. | 24287 | 24287 | 24287 | 24287 |
| Mean of Dependent Variable | 0.890 | 0.890 | 0.890 | 0.890 |
| Weekdays (Monday - Thursday) | | | | |
| Moratorium | -0.008 (0.024) | -0.003 (0.027) | -0.040 (0.034) | -0.040 (0.034) |
| Num.Obs. | 32327 | 32327 | 32327 | 32327 |
| Mean of Dependent Variable | 0.207 | 0.207 | 0.207 | 0.207 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X |
| FE: semester_number | | X | | |
| FE: university | X | X | | |
| FE: university_by_semester_number | | | X | |
| FE: university_by_year_by_semester_number | | | | X |
| FE: year | X | X | X | |

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

The sample includes 38 universities. Some universities go in and out of moratoriums multiple times.

Standard errors are clustered by university.

Outcome of interest is alcohol offenses per 25 thousand students.

Coefficient estimates shown are for Moratorium.

Full Sample includes only academic calendar days (plus 1 extra week on each end).

Table 8: Effect of Moratoriums on Reports of Sexual Assault

| | (1) | (2) | (3) | (4) |
|---|------------------------|------------------------|------------------------|------------------------|
| Full Sample (Monday - Sunday) | | | | |
| Moratorium | -0.011+ | -0.009+ | -0.005 | -0.005 |
| | (0.006) | (0.005) | (0.007) | (0.007) |
| Num.Obs. | 56614 | 56614 | 56614 | 56614 |
| Mean of Dependent Variable | 0.500 | 0.500 | 0.500 | 0.500 |
| Weekends (Friday - Sunday) | | | | |
| Moratorium | -0.014* | -0.012+ | -0.017+ | -0.017+ |
| | (0.006) | (0.006) | (0.009) | (0.009) |
| Num.Obs. | 24287 | 24287 | 24287 | 24287 |
| Mean of Dependent Variable | 0.890 | 0.890 | 0.890 | 0.890 |
| Weekdays (Monday - Thursday) | | | | |
| Moratorium | -0.008 | -0.007 | 0.004 | 0.004 |
| | (0.008) | (0.007) | (0.009) | (0.009) |
| Num.Obs. | 32327 | 32327 | 32327 | 32327 |
| Mean of Dependent Variable | 0.207 | 0.207 | 0.207 | 0.207 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X |
| FE: semester_number | | X | | |
| FE: university | X | X | | |
| FE: university_by_semester_number | | | X | |
| FE: university_by_year_by_semester_number | | | | X |
| FE: year | X | X | X | |

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

The sample includes 38 universities. Some universities go in and out of moratoriums multiple times

Standard errors are clustered by university.

Outcome of interest is alcohol offenses per 25 thousand students.

Coefficient estimates shown are for Moratorium.

Full Sample includes only academic calendar days (plus 1 extra week on each end).

Table 9: Effect of Moratoriums on Alcohol Offenses and Sexual Assault (OLS).

| | Alcohol Offense | | | | Sexual Assault | | | |
|---|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | (1) | (2) | (3) | (4) | (1) | (2) | (3) | (4) |
| Full Sample (Monday - Sunday) | | | | | | | | |
| Moratorium | -0.141** (0.050) | -0.143** (0.049) | -0.141** (0.047) | -0.141** (0.047) | -0.011+ (0.006) | -0.009+ (0.005) | -0.005 (0.007) | -0.005 (0.007) |
| Num.Obs. | 56614 | 56614 | 56614 | 56614 | 56614 | 56614 | 56614 | 56614 |
| Mean of Dependent Variable | 0.500 | 0.500 | 0.500 | 0.500 | 0.057 | 0.057 | 0.057 | 0.057 |
| Weekends (Friday - Sunday) | | | | | | | | |
| Moratorium | -0.320** (0.108) | -0.328** (0.107) | -0.277** (0.098) | -0.276** (0.099) | -0.014* (0.006) | -0.012+ (0.006) | -0.017+ (0.009) | -0.017+ (0.009) |
| Num.Obs. | 24287 | 24287 | 24287 | 24287 | 24287 | 24287 | 24287 | 24287 |
| Mean of Dependent Variable | 0.890 | 0.890 | 0.890 | 0.890 | 0.052 | 0.052 | 0.052 | 0.052 |
| Weekdays (Monday - Thursday) | | | | | | | | |
| Moratorium | -0.008 (0.024) | -0.003 (0.027) | -0.040 (0.034) | -0.040 (0.034) | -0.008 (0.008) | -0.007 (0.007) | 0.004 (0.009) | 0.004 (0.009) |
| Num.Obs. | 32327 | 32327 | 32327 | 32327 | 32327 | 32327 | 32327 | 32327 |
| Mean of Dependent Variable | 0.207 | 0.207 | 0.207 | 0.207 | 0.061 | 0.061 | 0.061 | 0.061 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X | X | X | X | X |
| FE: semester_number | | X | | | | X | | |
| FE: university | X | X | | | X | X | | |
| FE: university_by_semester_number | | | X | | | | X | |
| FE: university_by_year_by_semester_number | | | | X | | | | X |
| FE: year | X | X | X | | X | X | X | |

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

The sample includes 38 universities. Some universities go in and out of moratoriums multiple times.

Standard errors are clustered by university.

Outcomes of interest are alcohol offenses and reports of sexual assaults per 25 thousand students.

Coefficient estimates shown are for Moratorium.

Table 10: Effect of Moratoriums on Alcohol Offenses and Sexual Assault (Poisson).

| | Alcohol Offense | | | | Sexual Assault | | | |
|---|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | (1) | (2) | (3) | (4) | (1) | (2) | (3) | (4) |
| Full Sample (Monday - Sunday) | | | | | | | | |
| Moratorium | -0.243* | -0.217* | -0.343*** | -0.343*** | -0.181+ | -0.159+ | -0.170 | -0.170 |
| | (0.102) | (0.094) | (0.100) | (0.100) | (0.100) | (0.094) | (0.120) | (0.120) |
| Num.Obs. | 56614 | 56614 | 53920 | 53866 | 56614 | 56614 | 51656 | 51586 |
| Mean of Dependent Variable | 0.537 | 0.537 | 0.537 | 0.537 | 0.057 | 0.057 | 0.057 | 0.057 |
| Weekends (Friday - Sunday) | | | | | | | | |
| Moratorium | -0.320** | -0.296** | -0.413*** | -0.412*** | -0.221+ | -0.211 | -0.345+ | -0.345+ |
| | (0.106) | (0.097) | (0.106) | (0.106) | (0.127) | (0.135) | (0.193) | (0.193) |
| Num.Obs. | 23625 | 23625 | 22568 | 22540 | 24287 | 24287 | 19759 | 19726 |
| Mean of Dependent Variable | 0.957 | 0.957 | 0.957 | 0.957 | 0.053 | 0.053 | 0.053 | 0.053 |
| Weekdays (Monday - Thursday) | | | | | | | | |
| Moratorium | -0.030 | -0.000 | -0.157 | -0.157 | -0.155 | -0.126 | -0.049 | -0.049 |
| | (0.111) | (0.117) | (0.162) | (0.162) | (0.123) | (0.115) | (0.145) | (0.145) |
| Num.Obs. | 32327 | 32327 | 29362 | 29331 | 32327 | 32327 | 27527 | 27494 |
| Mean of Dependent Variable | 0.222 | 0.222 | 0.222 | 0.222 | 0.060 | 0.060 | 0.060 | 0.060 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X | X | X | X | X |
| FE: semester_number | | X | | | | X | | |
| FE: university | X | X | | | X | X | | |
| FE: university_by_semester_number | | | X | | | | X | |
| FE: university_by_year_by_semester_number | | | | X | | | | X |
| FE: year | X | X | X | | X | X | X | |

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

The sample includes 38 universities. Some universities go in and out of moratoriums multiple times.

Standard errors are clustered by university.

Outcomes of interest are alcohol offenses and reports of sexual assault counts.

Coefficient estimates shown are for Moratorium.

Table 11: Effect of Fraternity Moratoriums on other outcomes

| | Full Sample | | | Weekends (Fri-Sat) | | | Weekdays (Mon - Thurs) | | |
|-----------------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | Robbery/Burglary | Drug Offense | Theft | Robbery/Burglary | Drug Offense | Theft | Robbery/Burglary | Drug Offense | Theft |
| Moratorium | 0.007 (0.014) | -0.049 (0.032) | -0.088* (0.042) | 0.032 (0.019) | -0.069* (0.034) | -0.130** (0.042) | -0.013 (0.018) | -0.034 (0.042) | -0.055 (0.059) |
| Num.Obs. | 56614 | 56614 | 56614 | 24287 | 24287 | 24287 | 32327 | 32327 | 32327 |
| Mean of Outcome Variable | 0.130 | 0.432 | 0.637 | 0.120 | 0.495 | 0.483 | 0.137 | 0.385 | 0.752 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X | X | X | X | X | X |
| FE: university_by_semester_number | X | X | X | X | X | X | X | X | X |

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

The sample includes 38 universities. Some universities go in and out of moratoriums multiple times

Standard errors are clustered by university.

Outcome of interest is alcohol offenses per 25 thousand students.

Coefficient estimates shown are for Moratorium.

Full Sample includes only academic calendar days (plus 1 extra week on each end).

Table 12: 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 | | -0.246** (0.074) | | |
| Motatorium x Triggering Behavior Violation | | | -0.092 (0.057) | |
| Moratorium x Triggering Event Unknown | | | | -0.137+ (0.079) |
| Num.Obs. | 56614 | 56614 | 56614 | 56614 |
| Mean of Alcohol | 0.500 | 0.500 | 0.500 | 0.500 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X |
| FE: university_by_semester_number | X | X | X | X |

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

Alcohol offenses are per-25,000 students enrolled.

Sexual assault as a triggering event can either be allegations or confirmed.

Death of a student is the death of a student due to fraternity-related activity.

Behavior violation includes hazing, racist activity, and extreme alcohol offense.

Table 13: Effect of fraternity moratoriums 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) |
| Num.Obs. | 56614 | 56614 | 56614 | 56614 |
| Mean of Sexual Assault | 0.057 | 0.057 | 0.057 | 0.057 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X |
| FE: university_by_semester_number | X | X | X | X |

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

Sexual assaults are per-25,000 students enrolled.

Sexual assault as a triggering event can either be allegations or confirmed.

Death of a student is the death of a student due to fraternity-related activity.

Behavior violation includes hazing, racist activity, and extreme alcohol offense.

Table 14: Heterogeneous Effects for University-enacted Moratoriums and IFC-enacted Moratoriums.

| | Alcohol Offenses | | | Sexual Assault | | |
|-----------------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | (1) | (2) | (3) | (4) | (5) | (6) |
| | Full Sample | Weekends | Weekdays | Full Sample | Weekends | Weekdays |
| Moratorium x University Enacted | -0.133* (0.053) | -0.249* (0.116) | -0.042 (0.046) | -0.002 (0.008) | -0.017 (0.011) | 0.010 (0.011) |
| Moratorium x IFC Enacted | -0.160 (0.098) | -0.345+ (0.185) | -0.032 (0.043) | -0.013 (0.012) | -0.017 (0.012) | -0.011 (0.017) |
| Num.Obs. | 56614 | 24287 | 32327 | 56614 | 24287 | 32327 |
| Mean of Outcome | 0.500 | 0.890 | 0.207 | 0.057 | 0.052 | 0.061 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X | X | X |
| FE: university_by_semester_number | X | X | X | X | X | X |

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

IFC-enacted moratorium is a student-enforced moratorium.

University-enacted moratorium is a university-enforced moratorium.

Alcohol offenses are per-25,000 enrolled students

Sexual assaults are per-25,000 enrolled students

Full Sample includes every day of the week (Monday-Sunday).

Weekends include Friday, Saturday, and Sunday.

Weekdays include Monday, Tuesday, Wednesday, Thursday.

Table 15: Effect of Moratoriums on Alcohol Offenses and Sexual Assaults in Two Separate Data Sets.

| | Campus Safety and Security | | | | | | Daily Crime Logs | |
|----------------------------|----------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | Alcohol Offenses | | | Sexual Assault | | | Alcohol Offenses | Sexual Assault |
| | Full Sample | Residence Hall | Noncampus | Full Sample | Residence Hall | Noncampus | Full Sample | Full Sample |
| Moatorium | 150.911* (61.842) | 137.765* (63.552) | 3.275 (3.031) | -19.528 (15.644) | -13.325* (4.932) | 7.696+ (4.293) | -52.436+ (29.892) | -4.892 (4.090) |
| Num.Obs. | 228 | 228 | 228 | 228 | 228 | 228 | 226 | 226 |
| Mean of Dependent Variable | 380.435 | 357.498 | 2.510 | 29.463 | 14.923 | 3.611 | 142.533 | 16.567 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: university | X | X | X | X | X | X | X | X |
| FE: year | X | X | X | X | X | X | X | X |

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

Clery Act Data represents Campus Safety Report Official Statistics.

Daily Crime Logs represent the novel data I constructed.

Standard errors clustered by university.

All data is aggregated at the calendar-year level.

Daily Crime Log data represents full calendar year- not only academic calendar days.

Table 16: Effect of Moratoriums on College-Aged Sexual Assault for Universities Reporting to NIBRS

| | NIBRS Data (University Police Only) | | | | | | | |
|---|-------------------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | Total Sample | | | | Weekends Only | | | |
| | (1) | (2) | (3) | (4) | (1) | (2) | (3) | (4) |
| Moratorium | 0.009 (0.015) | 0.011 (0.014) | -0.015 (0.014) | -0.015 (0.014) | 0.019 (0.025) | 0.021 (0.023) | -0.031 (0.030) | -0.031 (0.030) |
| Num.Obs. | 20984 | 20984 | 20984 | 20984 | 8999 | 8999 | 8999 | 8999 |
| Mean of Dependent Variable | 0.037 | 0.037 | 0.037 | 0.037 | 0.053 | 0.053 | 0.053 | 0.053 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X | X | X | X | X |
| FE: semester_number | | X | | | | X | | |
| FE: university | X | X | | | X | X | | |
| FE: university_by_semester_number | | | X | | | | X | |
| FE: university_by_year_by_semester_number | | | | X | | | | X |
| FE: year | X | X | X | | X | X | X | |

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

Dependent variable is college-aged sexual assaults (combination of fondling, rape, and sexual assault w/ object).

Standard errors clustered by university.

Only 14/38 universities included in sample due to reporting issues.

College-aged includes ages 17-22.

Table 17: Effect of Moratoriums on College-Aged Sexual Assault Victims (includes surrounding police agencies).

| | NIBRS Data (University Police + Surrounding Area) | | | | | | | |
|---|---|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| | Total Sample | | | | Weekends Only | | | |
| | (1) | (2) | (3) | (4) | (1) | (2) | (3) | (4) |
| Moratorium | 0.009 (0.015) | 0.011 (0.014) | -0.015 (0.014) | -0.015 (0.014) | 0.019 (0.025) | 0.021 (0.023) | -0.031 (0.030) | -0.031 (0.030) |
| Num.Obs. | 20984 | 20984 | 20984 | 20984 | 8999 | 8999 | 8999 | 8999 |
| Mean of Dependent Variable | 0.037 | 0.037 | 0.037 | 0.037 | 0.053 | 0.053 | 0.053 | 0.053 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (university) |
| FE: day_of_week | X | X | X | X | X | X | X | X |
| FE: semester_number | | X | | | | X | | |
| FE: university | X | X | | | X | X | | |
| FE: university_by_semester_number | | | X | | | | X | |
| FE: university_by_year_by_semester_number | | | | X | | | | X |
| FE: year | X | X | X | | X | X | X | |

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

Dependent variable is college-aged sexual assaults (combination of fondling, rape, and sexual assault w/ object).

Standard errors clustered by university.

Only 14/38 universities included in sample due to reporting issues.

College-aged includes ages 17-22.

Table 18: Effect of Moratoriums on Alcohol Offenses for Universities with Fraternity Deaths Only.

| | (1) | (2) | (3) | (4) |
|---|------------------------|------------------------|------------------------|-------------------------|
| Full Sample (Monday - Sunday) | | | | |
| Moratorium | -0.163 (0.115) | -0.163 (0.115) | -0.210+ (0.100) | -0.210+ (0.105) |
| Num.Obs. | 15044 | 15044 | 15044 | 15044 |
| Mean of Dependent Variable | 0.674 | 0.674 | 0.674 | 0.674 |
| Weekends (Friday - Sunday) | | | | |
| Moratorium | -0.389 (0.227) | -0.404 (0.222) | -0.405+ (0.219) | -0.405+ (0.219) |
| Num.Obs. | 6453 | 6453 | 6453 | 6453 |
| Mean of Dependent Variable | 1.198 | 1.198 | 1.198 | 1.198 |
| Weekdays (Monday - Thursday) | | | | |
| Moratorium | 0.015 (0.048) | 0.021 (0.060) | -0.055 (0.057) | -0.055 (0.057) |
| Num.Obs. | 8591 | 8591 | 8591 | 8591 |
| Mean of Dependent Variable | 0.279 | 0.279 | 0.279 | 0.279 |
| Std. Errors | Clustered (university) | Clustered (university) | Clustered (university) | Clustered (day_of_week) |
| FE: day_of_week | X | X | X | X |
| FE: university | X | X | | |
| FE: university_by_semester_number | | | X | |
| FE: university_by_year_by_semester_number | | | | X |
| FE: year | X | X | X | |

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

The sample includes 25 universities. 10 universities undergo moratoriums, while 15 do not.

The 15 untreated universities experienced a fraternity-related death but no moratorium.

Standard errors are clustered by university.

Outcome of interest is alcohol offenses per 25 thousand students.

Coefficient estimates shown are for Moratorium.

Full Sample includes only academic calendar days (plus 1 extra week on each end).