

# 11results

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2023-01-30

```
##
## Attaching package: 'lubridate'

## The following objects are masked from 'package:base':
##
##   date, intersect, setdiff, union

## -- Attaching packages ----- tidyverse 1.3.1 --
## v ggplot2 3.3.5      v purrr   0.3.4
## v tibble  3.1.6      v dplyr   1.0.8
## v tidyr   1.2.0      v stringr 1.4.0
## v readr   2.1.2      v forcats 0.5.1

## -- Conflicts ----- tidyverse_conflicts() --
## x lubridate::as.difftime() masks base::as.difftime()
## x lubridate::date()        masks base::date()
## x dplyr::filter()          masks stats::filter()
## x lubridate::intersect()   masks base::intersect()
## x dplyr::lag()              masks stats::lag()
## x lubridate::setdiff()     masks base::setdiff()
## x lubridate::union()       masks base::union()

##
## [-2.5,2.5]  (2.5,10]  (10,inf) [-10,-2.5] (-inf,-10)
##      1404      579      130      636      223

##
##   >17 days   1-3 days  4-10 days 11-17 days
##      426      1555      825      166

##
## Please cite as:
## Hlavac, Marek (2022). stargazer: Well-Formatted Regression and Summary Statistics Tables.
## R package version 5.2.3. https://CRAN.R-project.org/package=stargazer

##
## Attaching package: 'kableExtra'

## The following object is masked from 'package:dplyr':
##
##   group_rows

##
## [-2.5,2.5]  (2.5,10]  (10,inf) [-10,-2.5] (-inf,-10)
##      1404      579      130      636      223
```

```
## NOTE: 197 observations removed because of NA values (RHS: 197).
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```

```
etable(reg,reg1,reg2,reg3,reg4, headers = c("1", "2", "3","4","5"))
```

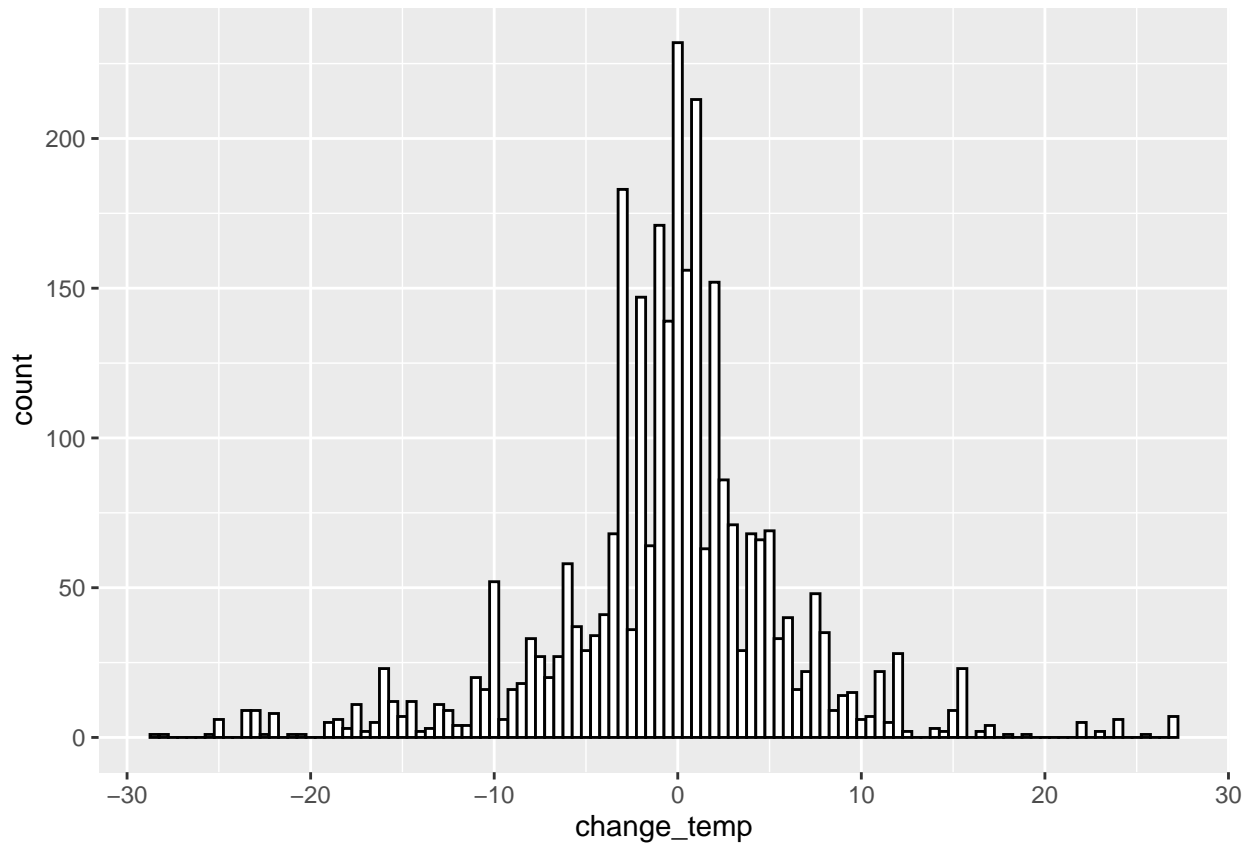
##	reg	reg1
##	1	2
## Dependent Var.:	strike_rate	strike_rate
##		
## (Intercept)	99.50*** (8.475)	113.3*** (11.01)
## treat(2.5,10]	-0.4714 (10.69)	-1.771 (13.56)
## treat(10,inf)	-8.971 (13.97)	-9.884 (12.04)
## treat[-10,-2.5)	-11.23 (10.09)	-11.12 (10.84)
## treat(-inf,-10)	-11.21 (10.32)	-9.950 (10.86)
## gap1-3days	-1.335 (8.714)	-1.432 (9.679)
## gap4-10days	5.902 (9.156)	6.129 (10.15)
## gap11-17days	-8.363 (11.88)	-7.222 (12.00)
## treat(2.5,10] x gap1-3days	-0.2000 (11.67)	0.2446 (14.46)
## treat(10,inf) x gap1-3days	-9.921 (18.59)	-11.42 (17.82)
## treat[-10,-2.5) x gap1-3days	16.32 (10.97)	16.86 (11.73)
## treat(-inf,-10) x gap1-3days	-2.223 (12.89)	-2.970 (12.57)
## treat(2.5,10] x gap4-10days	-1.431 (12.02)	-1.691 (14.33)
## treat(10,inf) x gap4-10days	6.803 (16.49)	3.500 (16.14)
## treat[-10,-2.5) x gap4-10days	-0.1499 (11.59)	0.7810 (11.98)
## treat(-inf,-10) x gap4-10days	13.46 (16.45)	12.01 (15.66)
## treat(2.5,10] x gap11-17days	7.574 (16.36)	6.212 (17.39)
## treat(10,inf) x gap11-17days	23.70 (25.68)	19.90 (38.37)
## treat[-10,-2.5) x gap11-17days	38.24* (16.43)	36.77. (19.39)
## treat(-inf,-10) x gap11-17days	18.35 (22.47)	17.03 (30.29)
## precip		0.2412 (0.5557)
## humidity		-0.2047* (0.0895)
## Fixed-Effects:	-----	-----
## striker	No	No
## batting_team	No	No
##	-----	-----
## S.E. type	IID	by: striker
## Observations	2,972	2,972
## R2	0.00895	0.01078
## Within R2	--	--
##		
##	reg2	reg3
##	3	4
## Dependent Var.:	strike_rate	strike_rate
##		
## (Intercept)		
## treat(2.5,10]	-7.942 (14.57)	-8.056 (14.44)
## treat(10,inf)	-14.89 (13.57)	-14.63 (13.57)
## treat[-10,-2.5)	-13.76 (11.53)	-13.86 (11.46)
## treat(-inf,-10)	-12.08 (11.88)	-12.71 (11.82)
## gap1-3days	-9.206 (10.49)	-10.64 (10.42)
## gap4-10days	-9.307 (11.09)	-12.91 (10.99)

```

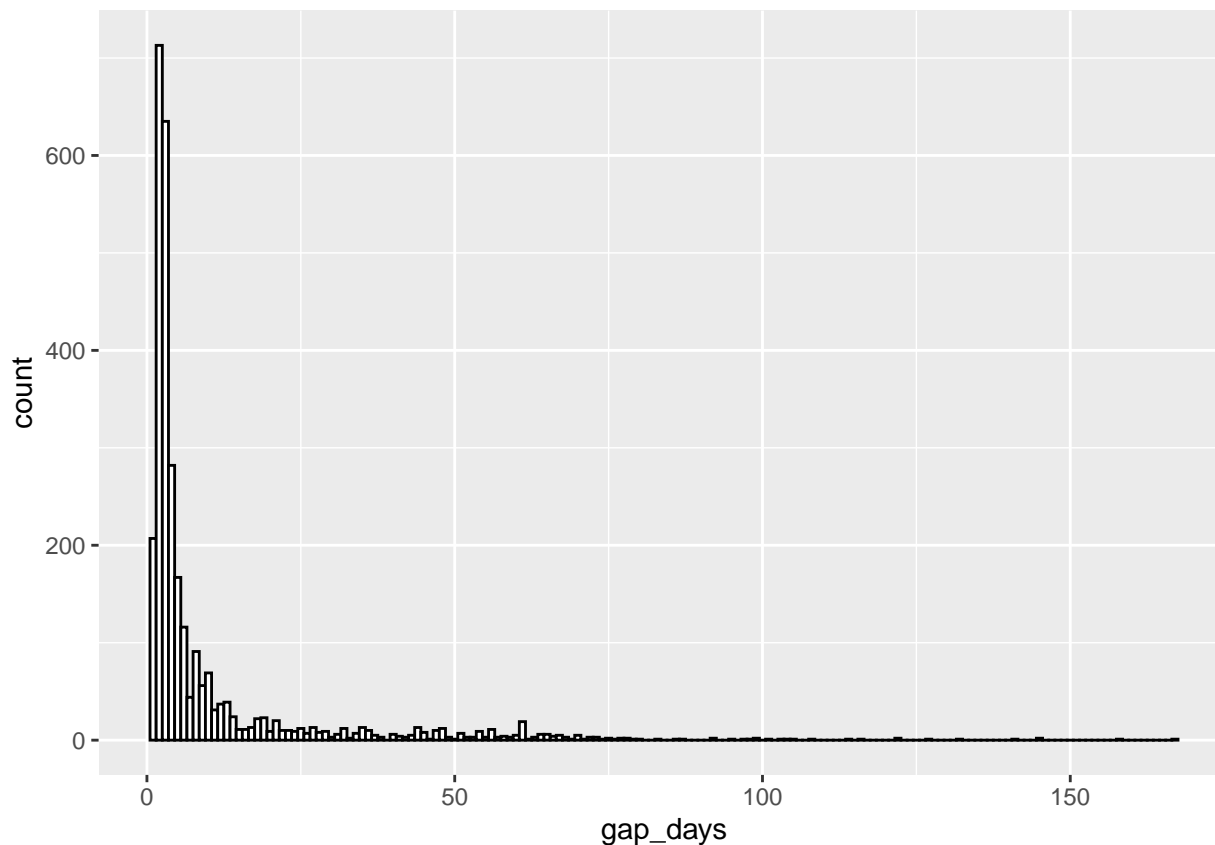
## gap11-17days          -9.098 (12.64)          -9.576 (12.69)
## treat(2.5,10] x gap1-3days      7.559 (15.24)          8.283 (15.24)
## treat(10,inf) x gap1-3days      4.489 (18.53)          4.925 (18.61)
## treat[-10,-2.5) x gap1-3days    17.80 (12.61)          18.64 (12.51)
## treat(-inf,-10) x gap1-3days    -1.019 (13.68)          0.4408 (13.64)
## treat(2.5,10] x gap4-10days     2.745 (15.44)          4.328 (15.31)
## treat(10,inf) x gap4-10days     18.69 (16.97)          21.16 (16.89)
## treat[-10,-2.5) x gap4-10days    8.558 (13.11)          10.70 (12.95)
## treat(-inf,-10) x gap4-10days    14.51 (16.68)          17.77 (16.55)
## treat(2.5,10] x gap11-17days    11.49 (18.37)          10.67 (18.21)
## treat(10,inf) x gap11-17days    21.29 (40.24)          19.63 (39.07)
## treat[-10,-2.5) x gap11-17days  30.28 (19.51)          30.48 (19.58)
## treat(-inf,-10) x gap11-17days  2.569 (27.19)          4.402 (27.80)
## precip                   0.3399 (0.6052)          0.5197 (0.6081)
## humidity                 -0.2948** (0.0894) -0.3019*** (0.0891)
## Fixed-Effects:          -----
## striker                  Yes                      Yes
## batting_team             No                      Yes
## -----
## S.E. type                by: striker          by: striker
## Observations             2,972              2,972
## R2                       0.13426             0.14079
## Within R2                0.00949             0.01009
##
##                          reg4
##                          5
## Dependent Var.:         strike_rate
##
## (Intercept)
## treat(2.5,10]            -7.608 (13.38)
## treat(10,inf)            -13.45 (11.93)
## treat[-10,-2.5)          -12.05 (10.59)
## treat(-inf,-10)          -13.97 (10.90)
## gap1-3days              -5.551 (9.443)
## gap4-10days             -6.905 (10.04)
## gap11-17days            -12.78 (11.86)
## treat(2.5,10] x gap1-3days  7.672 (14.19)
## treat(10,inf) x gap1-3days  1.210 (18.04)
## treat[-10,-2.5) x gap1-3days 17.19 (11.63)
## treat(-inf,-10) x gap1-3days 3.496 (12.83)
## treat(2.5,10] x gap4-10days 3.418 (14.26)
## treat(10,inf) x gap4-10days 15.82 (15.85)
## treat[-10,-2.5) x gap4-10days 5.135 (11.74)
## treat(-inf,-10) x gap4-10days 21.92 (15.45)
## treat(2.5,10] x gap11-17days 14.46 (17.00)
## treat(10,inf) x gap11-17days 14.28 (37.26)
## treat[-10,-2.5) x gap11-17days 33.23. (19.15)
## treat(-inf,-10) x gap11-17days 13.69 (30.24)
## precip                   0.2832 (0.5917)
## humidity                 -0.3060** (0.0921)
## Fixed-Effects:          -----
## striker                  No
## batting_team             Yes
## -----

```

```
## S.E. type                                by: striker
## Observations                             2,972
## R2                                        0.05959
## Within R2                               0.01018
## ---
## Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
## Warning: Removed 197 rows containing non-finite values (stat_bin).
```



```
## Warning: Removed 197 rows containing non-finite values (stat_bin).
```



```
##
##   >17 days   1-3 days   4-10 days 11-17 days
##       277       1103       588       109
##
##   [-2.5,2.5]   (2.5,10]   (10,inf) [-10,-2.5] (-inf,-10)
##       986       409       100       435       147
## NOTE: 132 observations removed because of NA values (RHS: 132).
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etable(b_reg, b_reg1, b_reg2,b_reg3,b_reg4, headers = c("1", "2", "3","4","5"))

##                                     b_reg          b_reg1
##                                     1            2
## Dependent Var.:                  economy          economy
##
## (Intercept)                      5.599*** (0.4801) 6.104*** (0.5546)
## treat(2.5,10]                     1.588** (0.6120)  1.490* (0.5910)
## treat(10,inf)                     0.7658 (0.6947)  0.6401 (0.6143)
## treat[-10,-2.5]                   0.5692 (0.5658)  0.5639 (0.5063)
## treat(-inf,-10)                   0.7199 (0.5971)  0.7236 (0.5487)
## gap1-3days                       0.8617. (0.4920)  0.8101. (0.4253)
## gap4-10days                      1.348** (0.5167)  1.312** (0.4488)
## gap11-17days                     1.423* (0.6891)  1.458. (0.7927)
```

```

## treat(2.5,10] x gap1-3days      -1.538* (0.6600)  -1.459* (0.6293)
## treat(10,inf) x gap1-3days      0.2938 (0.9842)   0.3539 (0.8768)
## treat[-10,-2.5) x gap1-3days   -0.0656 (0.6132)  -0.0084 (0.5374)
## treat(-inf,-10) x gap1-3days   -0.1157 (0.7426)  -0.0443 (0.7109)
## treat(2.5,10] x gap4-10days    -1.387* (0.6795)  -1.347* (0.6172)
## treat(10,inf) x gap4-10days    -1.128 (0.8433)   -1.155 (0.7425)
## treat[-10,-2.5) x gap4-10days  -0.6664 (0.6433)  -0.6273 (0.5764)
## treat(-inf,-10) x gap4-10days  -0.7943 (0.8460)  -0.7620 (0.8245)
## treat(2.5,10] x gap11-17days   -1.184 (0.9376)   -1.136 (1.042)
## treat(10,inf) x gap11-17days   -2.518* (1.274)   -2.677* (1.339)
## treat[-10,-2.5) x gap11-17days -0.5626 (0.9650)  -0.6829 (1.152)
## treat(-inf,-10) x gap11-17days -0.3389 (1.085)   -0.3832 (1.218)
## precip                          -0.0354 (0.0282)
## humidity                        -0.0065 (0.0049)
## Fixed-Effects:
## bowler                          No                      No
## bowling_team                    No                      No
## -----
## S.E. type                       IID                      by: bowler
## Observations                    2,077                2,077
## R2                              0.01581                0.01826
## Within R2                       --                      --
##
##                                b_reg2                    b_reg3
##                                3                      4
## Dependent Var.:                economy                  economy
##
## (Intercept)
## treat(2.5,10]                  1.526** (0.5288)  1.494** (0.5426)
## treat(10,inf)                  0.7975 (0.5943)   0.9233 (0.6241)
## treat[-10,-2.5)               0.8828. (0.4567)  0.9557* (0.4571)
## treat(-inf,-10)               1.043* (0.4910)   1.094* (0.4997)
## gap1-3days                   1.007** (0.3527)  0.9823** (0.3598)
## gap4-10days                  1.325*** (0.3867)  1.142** (0.3905)
## gap11-17days                 1.436. (0.7469)   1.281. (0.6624)
## treat(2.5,10] x gap1-3days    -1.463* (0.5619)  -1.371* (0.5798)
## treat(10,inf) x gap1-3days    0.4021 (0.9101)   0.3826 (0.9385)
## treat[-10,-2.5) x gap1-3days -0.2355 (0.4983)  -0.2736 (0.4992)
## treat(-inf,-10) x gap1-3days -0.4001 (0.7228)  -0.4100 (0.7323)
## treat(2.5,10] x gap4-10days   -1.473* (0.5656)  -1.359* (0.5723)
## treat(10,inf) x gap4-10days   -0.9609 (0.7708)  -0.8243 (0.7915)
## treat[-10,-2.5) x gap4-10days -0.8945. (0.5384) -0.9570. (0.5388)
## treat(-inf,-10) x gap4-10days -1.126 (0.7751)   -0.9495 (0.7481)
## treat(2.5,10] x gap11-17days -0.7997 (1.034)   -0.6027 (0.9774)
## treat(10,inf) x gap11-17days -2.950* (1.353)   -2.894* (1.324)
## treat[-10,-2.5) x gap11-17days -1.168 (1.141)   -0.9428 (1.105)
## treat(-inf,-10) x gap11-17days -0.5756 (1.203)   -0.2824 (1.143)
## precip                       -0.0391 (0.0280)  -0.0288 (0.0280)
## humidity                     -0.0123* (0.0051) -0.0099. (0.0052)
## Fixed-Effects:
## bowler                          Yes                      Yes
## bowling_team                    No                      Yes
## -----
## S.E. type                       by: bowler                by: bowler

```

```

## Observations                2,077                2,077
## R2                          0.12974              0.14956
## Within R2                   0.01962              0.01769
##
##                               b_reg4
##                               5
## Dependent Var.:             economy
##
## (Intercept)
## treat(2.5,10]                1.126* (0.5564)
## treat(10,inf)                0.5234 (0.6166)
## treat[-10,-2.5)             0.5773 (0.4941)
## treat(-inf,-10)             0.8109 (0.5090)
## gap1-3days                  0.6128 (0.3987)
## gap4-10days                 0.6605 (0.4237)
## gap11-17days               0.9711 (0.7096)
## treat(2.5,10] x gap1-3days -1.020. (0.5923)
## treat(10,inf) x gap1-3days  0.5620 (0.8932)
## treat[-10,-2.5) x gap1-3days 0.0326 (0.5352)
## treat(-inf,-10) x gap1-3days -0.2842 (0.7259)
## treat(2.5,10] x gap4-10days -1.015. (0.5855)
## treat(10,inf) x gap4-10days -0.5221 (0.7629)
## treat[-10,-2.5) x gap4-10days -0.6203 (0.5761)
## treat(-inf,-10) x gap4-10days -0.6167 (0.7611)
## treat(2.5,10] x gap11-17days -0.5491 (0.9724)
## treat(10,inf) x gap11-17days -2.534. (1.343)
## treat[-10,-2.5) x gap11-17days -0.4362 (1.109)
## treat(-inf,-10) x gap11-17days -0.2644 (1.177)
## precip                      -0.0317 (0.0277)
## humidity                    -0.0099. (0.0051)
## Fixed-Effects: -----
## bowler                      No
## bowling_team                Yes
## -----
## S.E. type                    by: bowler
## Observations                2,077
## R2                          0.07389
## Within R2                   0.01334
## ---
## Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

```

```
b_reg = feols(extras ~ treat*gap,data = bowl_alt)
```

```
## NOTE: 132 observations removed because of NA values (RHS: 132).
```

```
b_reg1 = feols(extras ~ treat*gap + precip + humidity ,data = bowl_alt , cluster = c("bowler"))
```

```
## NOTE: 132 observations removed because of NA values (RHS: 132).
```

```
b_reg2 = feols(extras ~ treat*gap + precip + humidity|bowler ,data = bowl_alt,cluster = c("bowler"))
```

```
## NOTE: 132 observations removed because of NA values (RHS: 132).
```

```
b_reg3 = feols(extras ~ treat*gap + precip + humidity|bowler + bowling_team ,data = bowl_alt,cluster = c("bowler", "bowling_team"))
```

```
## NOTE: 132 observations removed because of NA values (RHS: 132).
```

```
b_reg4 = feols(extras ~ treat*gap + precip + humidity|bowling_team ,data = bowl_alt,cluster = c("bowler"
```

```
## NOTE: 132 observations removed because of NA values (RHS: 132).
```

```
regs = list(b_reg,b_reg1,b_reg2,b_reg3)
```

```
summary(b_reg)
```

```
## OLS estimation, Dep. Var.: extras
```

```
## Observations: 2,077
```

```
## Standard-errors: IID
```

	Estimate	Std. Error	t value	Pr(> t )	
## (Intercept)	2.457143	0.386427	6.358618	2.5008e-10	***
## treat(2.5,10]	-1.010714	0.492600	-2.051795	4.0316e-02	*
## treat(10,inf)	-0.675893	0.559152	-1.208781	2.2689e-01	
## treat[-10,-2.5)	-0.446032	0.455409	-0.979410	3.2749e-01	
## treat(-inf,-10)	-0.504018	0.480613	-1.048698	2.9444e-01	
## gap1-3 days	-0.950687	0.396011	-2.400659	1.6454e-02	*
## gap4-10 days	-0.452618	0.415903	-1.088279	2.7660e-01	
## gap11-17 days	-0.881385	0.554709	-1.588915	1.1223e-01	
## treat(2.5,10]:gap1-3 days	0.835546	0.531241	1.572820	1.1591e-01	
## treat(10,inf):gap1-3 days	0.816495	0.792203	1.030664	3.0282e-01	
## treat[-10,-2.5):gap1-3 days	0.516499	0.493571	1.046453	2.9547e-01	
## treat(-inf,-10):gap1-3 days	0.224834	0.597720	0.376153	7.0684e-01	
## treat(2.5,10]:gap4-10 days	0.540781	0.546968	0.988688	3.2293e-01	
## treat(10,inf):gap4-10 days	0.052320	0.678777	0.077080	9.3857e-01	
## treat[-10,-2.5):gap4-10 days	0.384769	0.517796	0.743090	4.5751e-01	
## treat(-inf,-10):gap4-10 days	0.579493	0.680951	0.851006	3.9487e-01	
## treat(2.5,10]:gap11-17 days	2.080118	0.754735	2.756091	5.9013e-03	**
## treat(10,inf):gap11-17 days	0.544580	1.025543	0.531016	5.9547e-01	
## treat[-10,-2.5):gap11-17 days	0.597547	0.776748	0.769293	4.4181e-01	
## treat(-inf,-10):gap11-17 days	0.999689	0.873315	1.144706	2.5246e-01	

```
## ---
```

```
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
## RMSE: 2.2751 Adj. R2: 0.00614
```

```
etable(b_reg, b_reg1, b_reg2,b_reg3,b_reg4, headers = c("1", "2", "3","4","5"))
```

	b_reg		b_reg1	
	1		2	
## Dependent Var.:	extras		extras	
## (Intercept)	2.457***	(0.3864)	2.300***	(0.4844)
## treat(2.5,10]	-1.011*	(0.4926)	-0.9883*	(0.4771)
## treat(10,inf)	-0.6759	(0.5592)	-0.6533	(0.5737)
## treat[-10,-2.5)	-0.4460	(0.4554)	-0.4470	(0.4415)
## treat(-inf,-10)	-0.5040	(0.4806)	-0.5196	(0.5551)
## gap1-3days	-0.9507*	(0.3960)	-0.9452*	(0.3772)
## gap4-10days	-0.4526	(0.4159)	-0.4517	(0.4374)
## gap11-17days	-0.8814	(0.5547)	-0.8958.	(0.5401)
## treat(2.5,10] x gap1-3days	0.8355	(0.5312)	0.8201	(0.5001)
## treat(10,inf) x gap1-3days	0.8165	(0.7922)	0.8195	(0.7613)
## treat[-10,-2.5) x gap1-3days	0.5165	(0.4936)	0.5052	(0.4701)
## treat(-inf,-10) x gap1-3days	0.2248	(0.5977)	0.2305	(0.6534)
## treat(2.5,10] x gap4-10days	0.5408	(0.5470)	0.5395	(0.5625)



```

## treat(10,inf) x gap4-10days      0.0523 (0.6788)    0.0745 (0.7221)
## treat[-10,-2.5) x gap4-10days    0.3848 (0.5178)    0.3712 (0.5284)
## treat(-inf,-10) x gap4-10days     0.5795 (0.6810)    0.5919 (0.9363)
## treat(2.5,10] x gap11-17days     2.080** (0.7547)    2.084* (0.9230)
## treat(10,inf) x gap11-17days      0.5446 (1.026)    0.6029 (0.9299)
## treat[-10,-2.5) x gap11-17days    0.5975 (0.7767)    0.6249 (0.7296)
## treat(-inf,-10) x gap11-17days    0.9997 (0.8733)    1.017 (0.9702)
## precip                            -0.0022 (0.0275)
## humidity                          0.0023 (0.0038)
## Fixed-Effects: -----
## bowler                            No                      No
## bowling_team                       No                      No
## -----
## S.E. type                          IID                    by: bowler
## Observations                       2,077                2,077
## R2                                 0.01524                0.01541
## Within R2                          --                      --
##
##                                  b_reg2                  b_reg3
##                                  3                      4
## Dependent Var.:                   extras                  extras
##
## (Intercept)
## treat(2.5,10]                     -0.7350 (0.4485)    -0.7136 (0.4516)
## treat(10,inf)                     -0.5959 (0.4281)    -0.6664 (0.4655)
## treat[-10,-2.5)                   -0.5795 (0.4110)    -0.5999 (0.4245)
## treat(-inf,-10)                   -0.1965 (0.5416)    -0.2389 (0.5471)
## gap1-3days                       -0.7731* (0.3547)   -0.7606* (0.3689)
## gap4-10days                      -0.4633 (0.3956)    -0.3696 (0.4102)
## gap11-17days                    -0.7554 (0.5234)    -0.7694 (0.5204)
## treat(2.5,10] x gap1-3days        0.4773 (0.4697)    0.4381 (0.4749)
## treat(10,inf) x gap1-3days        0.4330 (0.6857)    0.4264 (0.7114)
## treat[-10,-2.5) x gap1-3days      0.4940 (0.4484)    0.5060 (0.4569)
## treat(-inf,-10) x gap1-3days      -0.4375 (0.6239)    -0.4559 (0.6430)
## treat(2.5,10] x gap4-10days       0.2995 (0.5580)    0.2602 (0.5561)
## treat(10,inf) x gap4-10days       -0.0550 (0.5771)    -0.1409 (0.6101)
## treat[-10,-2.5) x gap4-10days     0.5031 (0.4810)    0.5384 (0.4968)
## treat(-inf,-10) x gap4-10days     0.5587 (0.9256)    0.4396 (0.9161)
## treat(2.5,10] x gap11-17days      1.761. (0.9040)    1.731. (0.8993)
## treat(10,inf) x gap11-17days      0.4818 (0.8635)    0.4886 (0.8902)
## treat[-10,-2.5) x gap11-17days    1.088 (0.7257)    1.068 (0.7304)
## treat(-inf,-10) x gap11-17days    0.3393 (0.9344)    0.3137 (0.9628)
## precip                            -0.0024 (0.0243)    -0.0068 (0.0238)
## humidity                          0.0022 (0.0036)    0.0013 (0.0037)
## Fixed-Effects: -----
## bowler                            Yes                     Yes
## bowling_team                       No                      Yes
## -----
## S.E. type                          by: bowler            by: bowler
## Observations                       2,077                2,077
## R2                                 0.19063                0.20350
## Within R2                          0.01708                0.01795
##
##                                  b_reg4

```

```

##                                     5
## Dependent Var.:                  extras
##
## (Intercept)
## treat(2.5,10]                    -1.037* (0.4619)
## treat(10,inf)                    -0.6774 (0.5611)
## treat[-10,-2.5)                 -0.4313 (0.4359)
## treat(-inf,-10)                 -0.4864 (0.5562)
## gap1-3days                      -0.9555* (0.3806)
## gap4-10days                     -0.3919 (0.4348)
## gap11-17days                   -0.9146. (0.5298)
## treat(2.5,10] x gap1-3days      0.8612. (0.4889)
## treat(10,inf) x gap1-3days      0.6970 (0.8083)
## treat[-10,-2.5) x gap1-3days   0.4354 (0.4687)
## treat(-inf,-10) x gap1-3days   0.0343 (0.6451)
## treat(2.5,10] x gap4-10days     0.5792 (0.5500)
## treat(10,inf) x gap4-10days    -0.1018 (0.7135)
## treat[-10,-2.5) x gap4-10days  0.4068 (0.5380)
## treat(-inf,-10) x gap4-10days  0.4117 (0.9581)
## treat(2.5,10] x gap11-17days   1.926* (0.8997)
## treat(10,inf) x gap11-17days   0.7309 (0.8769)
## treat[-10,-2.5) x gap11-17days 0.5500 (0.7295)
## treat(-inf,-10) x gap11-17days 0.9006 (0.9522)
## precip                          -0.0015 (0.0260)
## humidity                        0.0013 (0.0036)
## Fixed-Effects:                  -----
## bowler                          No
## bowling_team                     Yes
## -----
## S.E. type                        by: bowler
## Observations                     2,077
## R2                               0.03938
## Within R2                        0.01704
## ---
## Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

## $'[-2.5,2.5]'
##   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##   0.00  53.85   95.33   99.62 136.41   500.00
##
## $'(2.5,10]'
##   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##   0.00  60.33  100.00  100.05 133.62   400.00
##
## $'(10,inf)'
##   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##   0.00  50.00  100.00   95.33 129.64   400.00
##
## $'[-10,-2.5)'
##   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##   0.00  54.44   94.44   98.29 134.56   500.00
##
## $'(-inf,-10)'
##   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.

```

```

##      0.00   50.00   90.00   89.95  120.87  261.11
## $'>17 days'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00   50.00   92.72   92.24  122.22  400.00
##
## $'1-3 days'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00   57.14   93.33   98.01  133.33  500.00
##
## $'4-10 days'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.0    56.0    100.0   102.2   140.8   400.0
##
## $'11-17 days'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00   50.00   89.44  101.06  138.22  433.33
##
## $'[-2.5,2.5]'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.000    4.500    6.250    6.558    8.250   26.000
##
## $'(2.5,10]'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      1.263    5.016    6.500    6.921    8.348   20.000
##
## $'(10,inf)'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.566    4.734    6.464    6.555    8.500   13.500
##
## $'[-10,-2.5]'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      1.385    4.750    6.333    6.766    8.250   20.000
##
## $'(-inf,-10)'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      2.147    4.726    6.000    6.740    8.230   23.000
##
## $'[-2.5,2.5]'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.000    0.000    1.000    1.654    2.000   18.000
##
## $'(2.5,10]'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.000    0.000    1.000    1.526    2.000   17.000
##
## $'(10,inf)'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.00    0.00    1.00    1.56    2.00   11.00
##
## $'[-10,-2.5]'
##      Min. 1st Qu.  Median      Mean 3rd Qu.      Max.
##      0.000    0.000    1.000    1.793    2.000   18.000
##
## $'(-inf,-10)'

```

##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
##	0.000	0.000	1.000	1.769	2.000	24.000