```
.
. putpdf paragraph

.
. reg weightedscore cnn msnbc df_arthur df_barry df_delta df_dorian df_eta ///
> df_florence df_hanna df_harvey df_hermine df_irma df_laura df_michael ///
> df_sally df_zeta minus10 minus9 minus8 minus7 minus6 minus5 minus4 minus3 ///
> minus2 minus1 zero one two three four five six seven eight nine ten ///
> eleven twelve thirteen fourteen fifteen sixteen seventeen eighteen nineteen ///
> twenty twentyone i.ordinaldate, robust
note: df_zeta omitted because of collinearity.
note: twentyone omitted because of collinearity.
note: 20160923.ordinaldate omitted because of collinearity.
note: 20171001.ordinaldate omitted because of collinearity.
note: 20181005.ordinaldate omitted because of collinearity.
note: 20181031.ordinaldate omitted because of collinearity.
note: 20190718.ordinaldate omitted because of collinearity.
note: 20190921.ordinaldate omitted because of collinearity.
note: 20200804.ordinaldate omitted because of collinearity.
note: 20200907.ordinaldate omitted because of collinearity.
note: 20200924.ordinaldate omitted because of collinearity.
note: 20200926.ordinaldate omitted because of collinearity.
note: 20201026.ordinaldate omitted because of collinearity.
note: 20201028.ordinaldate omitted because of collinearity.
note: 20201029.ordinaldate omitted because of collinearity.
note: 20201030.ordinaldate omitted because of collinearity.
note: 20201108.ordinaldate omitted because of collinearity.
note: 20201112.ordinaldate omitted because of collinearity.
note: 20201114.ordinaldate omitted because of collinearity.
note: 20201115.ordinaldate omitted because of collinearity.
note: 20201116.ordinaldate omitted because of collinearity.
note: 20201117.ordinaldate omitted because of collinearity.
note: 20201118.ordinaldate omitted because of collinearity.
note: 20201124.ordinaldate omitted because of collinearity.

Linear regression                               Number of obs     =     47,353
                                                F(212, 47136)     =          .
                                                Prob > F          =          .
                                                R-squared         =     0.0329
                                                Root MSE          =      .5629

------------------------------------------------------------------------------
             |               Robust
weightedsc~e | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
         cnn |   .0115602   .0063362     1.82   0.068    -.0008589    .0239792
       msnbc |   .0194147   .0066211     2.93   0.003     .0064371    .0323922
   df_arthur |   .0440831    .528655     0.08   0.934    -.9920883    1.080254
    df_barry |   .3913201   .6251635     0.63   0.531    -.8340093     1.61665
    df_delta |   .7586625   .4995097     1.52   0.129    -.2203837    1.737709
   df_dorian |   1.031285   .5002093     2.06   0.039     .0508677    2.011702
      df_eta |   .0236628   .5841923     0.04   0.968    -1.121362    1.168688
 df_florence |   .6415442   .9670233     0.66   0.507    -1.253835    2.536924
    df_hanna |   .2248408   .6007836     0.37   0.708    -.9527036    1.402385
   df_harvey |    1.31869    1.39088     0.95   0.343    -1.407456    4.044835
  df_hermine |   .7073019   .9662519     0.73   0.464    -1.186566    2.601169
     df_irma |   .6514463    .966736     0.67   0.500     -1.24337    2.546263
    df_laura |   1.254363   1.413069     0.89   0.375    -1.515273    4.023998
  df_michael |   .5809912   .9662605     0.60   0.548    -1.312893    2.474876
    df_sally |  -.0518616   .5884793    -0.09   0.930    -1.205289    1.101566
     df_zeta |          0  (omitted)
     minus10 |   1.767428   .9103853     1.94   0.052    -.0169401    3.551796
      minus9 |   1.362843   .9013466     1.51   0.131    -.4038087    3.129496
      minus8 |   1.410779   .9031972     1.56   0.118    -.3595002    3.181059
      minus7 |   1.274585    .901008     1.41   0.157    -.4914035    3.040574
      minus6 |   1.443233   .9054982     1.59   0.111    -.3315562    3.218022
      minus5 |   .8677968   .6493638     1.34   0.181    -.4049656    2.140559
      minus4 |    2.27392      1.523     1.49   0.135    -.7111819    5.259022
      minus3 |   .9753945   1.419036     0.69   0.492    -1.805936    3.756725
      minus2 |   1.244834   1.413238     0.88   0.378    -1.525133    4.014801
      minus1 |    1.16394   .8977414     1.30   0.195    -.5956461    2.923526
```

| | | | | | | |
|---|---|---|---|---|---|---|
| zero | 1.006105 | .9708357 | 1.04 | 0.300 | -.8967468 | 2.908957 |
| one | .7767213 | .9643261 | 0.81 | 0.421 | -1.113372 | 2.666814 |
| two | .6038523 | .9662756 | 0.62 | 0.532 | -1.290062 | 2.497766 |
| three | .6619879 | .4622243 | 1.43 | 0.152 | -.2439783 | 1.567954 |
| four | .3380327 | .5779962 | 0.58 | 0.559 | -.7948481 | 1.470913 |
| five | .5777131 | .4551297 | 1.27 | 0.204 | -.3143477 | 1.469774 |
| six | .7617137 | .4610668 | 1.65 | 0.099 | -.1419837 | 1.665411 |
| seven | .6300604 | .457265 | 1.38 | 0.168 | -.2661855 | 1.526306 |
| eight | .6382446 | .4607368 | 1.39 | 0.166 | -.264806 | 1.541295 |
| nine | .6040726 | .4567402 | 1.32 | 0.186 | -.2911449 | 1.49929 |
| ten | .7396927 | .4655303 | 1.59 | 0.112 | -.1727532 | 1.652139 |
| eleven | .1978988 | .7870856 | 0.25 | 0.801 | -1.3448 | 1.740598 |
| twelve | 1.606566 | 1.149707 | 1.40 | 0.162 | -.6468754 | 3.860007 |
| thirteen | .3174286 | 1.00807 | 0.31 | 0.753 | -1.658403 | 2.29326 |
| fourteen | .5986768 | .9996784 | 0.60 | 0.549 | -1.360707 | 2.558061 |
| fifteen | .5407263 | .4552729 | 1.19 | 0.235 | -.3516151 | 1.433068 |
| sixteen | .4046987 | .5867807 | 0.69 | 0.490 | -.7453999 | 1.554797 |
| seventeen | .1325211 | .5757418 | 0.23 | 0.818 | -.995941 | 1.260983 |
| eighteen | -.0717026 | .5789916 | -0.12 | 0.901 | -1.206534 | 1.063129 |
| nineteen | .0187263 | .1264445 | 0.15 | 0.882 | -.2291068 | .2665594 |
| twenty | -.3389395 | .3635614 | -0.93 | 0.351 | -1.051525 | .3736461 |
| twentyone | 0 | (omitted) | | | | |
| ordinaldate | | | | | | |
| 20140702 | -.0572004 | .2944382 | -0.19 | 0.846 | -.6343035 | .5199027 |
| 20140703 | -.1879791 | .6712475 | -0.28 | 0.779 | -1.503634 | 1.127676 |
| 20140704 | -.1005642 | .5376774 | -0.19 | 0.852 | -1.15442 | .9532913 |
| 20140705 | .188052 | .5292262 | 0.36 | 0.722 | -.849239 | 1.225343 |
| 20140706 | .5053137 | .583496 | 0.87 | 0.386 | -.6383469 | 1.648974 |
| 20140707 | -.0709417 | 1.039747 | -0.07 | 0.946 | -2.108861 | 1.966977 |
| 20140709 | .8640844 | 1.118896 | 0.77 | 0.440 | -1.328967 | 3.057136 |
| 20140716 | -.0312653 | 1.011775 | -0.03 | 0.975 | -2.014359 | 1.951828 |
| 20160901 | -.8942802 | .9003925 | -0.99 | 0.321 | -2.659062 | .8705021 |
| 20160902 | -.9133737 | .9712363 | -0.94 | 0.347 | -2.817011 | .9902633 |
| 20160903 | -.6801064 | .9687231 | -0.70 | 0.483 | -2.578817 | 1.218605 |
| 20160904 | -.5115246 | .9736883 | -0.53 | 0.599 | -2.419968 | 1.396918 |
| 20160905 | -.7361298 | .4624146 | -1.59 | 0.111 | -1.642469 | .1702094 |
| 20160906 | -.2493824 | .5984824 | -0.42 | 0.677 | -1.422416 | .9236516 |
| 20160909 | -.3920332 | .550181 | -0.71 | 0.476 | -1.470396 | .6863296 |
| 20160915 | -.1937583 | 1.020211 | -0.19 | 0.849 | -2.193386 | 1.805869 |
| 20160922 | .3389395 | .3635614 | 0.93 | 0.351 | -.3736461 | 1.051525 |
| 20160923 | 0 | (omitted) | | | | |
| 20170824 | -1.450654 | 1.346298 | -1.08 | 0.281 | -4.089416 | 1.188109 |
| 20170825 | -1.287163 | 1.394291 | -0.92 | 0.356 | -4.019994 | 1.445668 |
| 20170826 | -1.188748 | 1.389645 | -0.86 | 0.392 | -3.912473 | 1.534977 |
| 20170827 | -1.04626 | 1.391159 | -0.75 | 0.452 | -3.772952 | 1.680433 |
| 20170828 | -1.099393 | .9035127 | -1.22 | 0.224 | -2.870291 | .6715047 |
| 20170829 | -.8590082 | .9676974 | -0.89 | 0.375 | -2.755709 | 1.037693 |
| 20170830 | -1.162003 | .8996681 | -1.29 | 0.197 | -2.925366 | .6013591 |
| 20170831 | -1.278672 | .9027501 | -1.42 | 0.157 | -3.048075 | .4907306 |
| 20170901 | -1.14347 | .9007355 | -1.27 | 0.204 | -2.908925 | .6219845 |
| 20170902 | -1.163765 | .9025447 | -1.29 | 0.197 | -2.932765 | .6052357 |
| 20170903 | -1.164819 | .9005929 | -1.29 | 0.196 | -2.929994 | .6003559 |
| 20170904 | -1.217038 | .90514 | -1.34 | 0.179 | -2.991125 | .5570498 |
| 20170905 | -.7397391 | .6497306 | -1.14 | 0.255 | -2.01322 | .5337421 |
| 20170906 | -2.139636 | 1.523418 | -1.40 | 0.160 | -5.125557 | .8462852 |
| 20170907 | -.8053805 | 1.419521 | -0.57 | 0.570 | -3.587662 | 1.976901 |
| 20170908 | -1.071945 | 1.413643 | -0.76 | 0.448 | -3.842705 | 1.698815 |
| 20170909 | -.934937 | .8985932 | -1.04 | 0.298 | -2.696193 | .8263186 |
| 20170910 | -.7399118 | .9714671 | -0.76 | 0.446 | -2.644001 | 1.164178 |
| 20170911 | -.5959796 | .9649456 | -0.62 | 0.537 | -2.487287 | 1.295328 |
| 20170912 | -.4843006 | .9669035 | -0.50 | 0.616 | -2.379445 | 1.410844 |
| 20170913 | -.5991295 | .4637552 | -1.29 | 0.196 | -1.508096 | .3098374 |
| 20170914 | -.3122562 | .5784811 | -0.54 | 0.589 | -1.446087 | .8215751 |
| 20170915 | -.5098684 | .4553196 | -1.12 | 0.263 | -1.402301 | .3825645 |
| 20170916 | -.6727984 | .4633877 | -1.45 | 0.147 | -1.581045 | .235448 |
| 20170917 | -.370908 | .4619562 | -0.80 | 0.422 | -1.276349 | .5345328 |
| 20170918 | -.5548176 | .4626253 | -1.20 | 0.230 | -1.46157 | .3519347 |
| 20170919 | -.4949117 | .4585 | -1.08 | 0.280 | -1.393578 | .4037549 |
| 20170920 | -.550715 | .4671789 | -1.18 | 0.238 | -1.466392 | .3649624 |
| 20170921 | .0219517 | .7885444 | 0.03 | 0.978 | -1.523607 | 1.56751 |
| 20170922 | -1.538092 | 1.150852 | -1.34 | 0.181 | -3.793779 | .7175955 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 20170923 | -.2261405 | 1.010713 | -0.22 | 0.823 | -2.207153 | 1.754872 |
| 20170924 | -.5730039 | 1.002175 | -0.57 | 0.567 | -2.537281 | 1.391273 |
| 20170925 | -.174164 | .4779745 | -0.36 | 0.716 | -1.111001 | .7626729 |
| 20170926 | -.3117019 | .5908648 | -0.53 | 0.598 | -1.469805 | .8464015 |
| 20170927 | .0289061 | .5839724 | 0.05 | 0.961 | -1.115688 | 1.1735 |
| 20170928 | .1514634 | .5837353 | 0.26 | 0.795 | -.9926661 | 1.295593 |
| 20170929 | .011337 | .1391009 | 0.08 | 0.935 | -.2613028 | .2839768 |
| 20170930 | .3529655 | .3667619 | 0.96 | 0.336 | -.3658931 | 1.071824 |
| 20171001 | 0 | (omitted) | | | | |
| 20180905 | -.2685291 | 1.039634 | -0.26 | 0.796 | -2.306226 | 1.769168 |
| 20180906 | -1.21908 | .916475 | -1.33 | 0.183 | -3.015384 | .5772238 |
| 20180907 | -.9513144 | .9376163 | -1.01 | 0.310 | -2.789056 | .8864271 |
| 20180908 | -1.174264 | .9199454 | -1.28 | 0.202 | -2.977371 | .6288416 |
| 20180909 | -.2215273 | .6608431 | -0.34 | 0.737 | -1.516789 | 1.073735 |
| 20180910 | -1.861949 | 1.524276 | -1.22 | 0.222 | -4.849551 | 1.125653 |
| 20180911 | -.6597553 | 1.419835 | -0.46 | 0.642 | -3.442652 | 2.123141 |
| 20180912 | -.8831797 | 1.413964 | -0.62 | 0.532 | -3.654569 | 1.888209 |
| 20180913 | -.8323286 | .8987621 | -0.93 | 0.354 | -2.593915 | .9292579 |
| 20180914 | -.642293 | .9718439 | -0.66 | 0.509 | -2.547121 | 1.262535 |
| 20180915 | -.5327849 | .9654175 | -0.55 | 0.581 | -2.425017 | 1.359447 |
| 20180916 | -.3595116 | .9677948 | -0.37 | 0.710 | -2.256403 | 1.53738 |
| 20180917 | -.3552534 | .4656085 | -0.76 | 0.445 | -1.267853 | .5573459 |
| 20180918 | .0071989 | .5819839 | 0.01 | 0.990 | -1.133498 | 1.147896 |
| 20180919 | -.4588247 | .4581393 | -1.00 | 0.317 | -1.356784 | .4391349 |
| 20180920 | -.5866866 | .4646277 | -1.26 | 0.207 | -1.497364 | .3239904 |
| 20180921 | -.2725118 | .4830691 | -0.56 | 0.573 | -1.219334 | .6743106 |
| 20180922 | -.1313221 | .4714029 | -0.28 | 0.781 | -1.055278 | .7926343 |
| 20180923 | -.1471887 | .4682928 | -0.31 | 0.753 | -1.065049 | .7706719 |
| 20180924 | -.208629 | .4905222 | -0.43 | 0.671 | -1.17006 | .7528016 |
| 20180925 | .2968128 | .8127771 | 0.37 | 0.715 | -1.296242 | 1.889867 |
| 20180926 | -1.188504 | 1.222073 | -0.97 | 0.331 | -3.583785 | 1.206777 |
| 20180929 | -.4987078 | .4638115 | -1.08 | 0.282 | -1.407785 | .4103693 |
| 20180930 | .0226899 | .6365034 | 0.04 | 0.972 | -1.224866 | 1.270246 |
| 20181001 | .1631375 | .6550653 | 0.25 | 0.803 | -1.1208 | 1.447075 |
| 20181002 | .2855264 | .6177286 | 0.46 | 0.644 | -.9252305 | 1.496283 |
| 20181003 | .075304 | .15577 | 0.48 | 0.629 | -.2300074 | .3806155 |
| 20181004 | .2874275 | .3656978 | 0.79 | 0.432 | -.4293455 | 1.0042 |
| 20181005 | 0 | (omitted) | | | | |
| 20181008 | -.8592928 | 1.415469 | -0.61 | 0.544 | -3.633633 | 1.915047 |
| 20181009 | -.9127704 | .8982075 | -1.02 | 0.310 | -2.67327 | .8477292 |
| 20181010 | -.7521715 | .9709982 | -0.77 | 0.439 | -2.655342 | 1.150999 |
| 20181011 | -.5984917 | .9644951 | -0.62 | 0.535 | -2.488916 | 1.291933 |
| 20181012 | -.5062401 | .9664603 | -0.52 | 0.600 | -2.400516 | 1.388036 |
| 20181013 | -.4871324 | .4635292 | -1.05 | 0.293 | -1.395656 | .4213915 |
| 20181014 | -.2769846 | .5784792 | -0.48 | 0.632 | -1.410812 | .8568429 |
| 20181015 | -.4384676 | .456279 | -0.96 | 0.337 | -1.332781 | .4558457 |
| 20181016 | -.7041675 | .4617713 | -1.52 | 0.127 | -1.609246 | .2009108 |
| 20181017 | -.5368603 | .4591624 | -1.17 | 0.242 | -1.436825 | .3631045 |
| 20181018 | -.6304735 | .4608486 | -1.37 | 0.171 | -1.533743 | .2727963 |
| 20181019 | -.494809 | .4604059 | -1.07 | 0.283 | -1.397211 | .4075932 |
| 20181020 | -.4205036 | .4951501 | -0.85 | 0.396 | -1.391005 | .5499976 |
| 20181021 | -.0686798 | .7903096 | -0.09 | 0.931 | -1.617698 | 1.480338 |
| 20181022 | -1.210159 | 1.164124 | -1.04 | 0.299 | -3.491858 | 1.07154 |
| 20181023 | -.3079554 | 1.008219 | -0.31 | 0.760 | -2.28408 | 1.668169 |
| 20181024 | -.2419686 | 1.021746 | -0.24 | 0.813 | -2.244606 | 1.760669 |
| 20181025 | -.5315299 | .4555126 | -1.17 | 0.243 | -1.424341 | .3612813 |
| 20181027 | -.0793618 | .5783727 | -0.14 | 0.891 | -1.212981 | 1.054257 |
| 20181028 | .0793712 | .5793316 | 0.14 | 0.891 | -1.056127 | 1.214869 |
| 20181031 | 0 | (omitted) | | | | |
| 20190711 | -.5382269 | 1.041639 | -0.52 | 0.605 | -2.579854 | 1.5034 |
| 20190712 | -.5642582 | .5078826 | -1.11 | 0.267 | -1.559715 | .4311989 |
| 20190713 | -.4626485 | .6336107 | -0.73 | 0.465 | -1.704534 | .7792375 |
| 20190714 | -.377483 | .6252476 | -0.60 | 0.546 | -1.602977 | .8480112 |
| 20190715 | -.0228704 | .6445015 | -0.04 | 0.972 | -1.286103 | 1.240362 |
| 20190718 | 0 | (omitted) | | | | |
| 20190826 | -1.508993 | .6644512 | -2.27 | 0.023 | -2.811327 | -.206659 |
| 20190827 | -1.716363 | .6310209 | -2.72 | 0.007 | -2.953173 | -.4795534 |
| 20190828 | -1.620163 | .6382318 | -2.54 | 0.011 | -2.871106 | -.3692195 |
| 20190829 | -1.057782 | .9175845 | -1.15 | 0.249 | -2.85626 | .7406973 |
| 20190830 | -2.419459 | 1.096358 | -2.21 | 0.027 | -4.568337 | -.2705819 |
| 20190831 | -1.116766 | .9504914 | -1.17 | 0.240 | -2.979743 | .7462109 |
| 20190901 | -1.399383 | .9368673 | -1.49 | 0.135 | -3.235656 | .4368906 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 20190902 | -1.271436 | .6263364 | -2.03 | 0.042 | -2.499065 | -.043808 |
| 20190903 | -1.131961 | .5092856 | -2.22 | 0.026 | -2.130168 | -.133754 |
| 20190904 | -.9251582 | .5043395 | -1.83 | 0.067 | -1.913671 | .0633545 |
| 20190905 | -.7436682 | .500667 | -1.49 | 0.137 | -1.724983 | .2376463 |
| 20190906 | -.8515668 | .4602828 | -1.85 | 0.064 | -1.753728 | .050594 |
| 20190907 | -.6189834 | .2932257 | -2.11 | 0.035 | -1.19371 | -.0442568 |
| 20190908 | -.8332844 | .4399114 | -1.89 | 0.058 | -1.695517 | .0289483 |
| 20190909 | -1.00666 | .4464794 | -2.25 | 0.024 | -1.881766 | -.1315542 |
| 20190910 | -.8083563 | .4445861 | -1.82 | 0.069 | -1.679751 | .0630388 |
| 20190911 | -.8686593 | .4498663 | -1.93 | 0.053 | -1.750404 | .0130851 |
| 20190912 | -.9112474 | .4442409 | -2.05 | 0.040 | -1.781966 | -.0405288 |
| 20190913 | -1.01507 | .4516854 | -2.25 | 0.025 | -1.90038 | -.12976 |
| 20190914 | -.3332944 | 1.201852 | -0.28 | 0.782 | -2.688941 | 2.022352 |
| 20190915 | -1.627051 | .7859009 | -2.07 | 0.038 | -3.167428 | -.0866743 |
| 20190916 | -.4427991 | .5858945 | -0.76 | 0.450 | -1.591161 | .7055625 |
| 20190918 | .5841404 | .4386129 | 1.33 | 0.183 | -.2755472 | 1.443828 |
| 20190921 | 0 | (omitted) | | | | |
| 20200725 | -.3241139 | .6096745 | -0.53 | 0.595 | -1.519085 | .8708569 |
| 20200726 | -.0287736 | .6008529 | -0.05 | 0.962 | -1.206454 | 1.148907 |
| 20200727 | .1751387 | .6042535 | 0.29 | 0.772 | -1.009207 | 1.359484 |
| 20200728 | .7505303 | .3744461 | 2.00 | 0.045 | .0166106 | 1.48445 |
| 20200729 | .0784025 | .4007549 | 0.20 | 0.845 | -.7070827 | .8638878 |
| 20200731 | -.1547095 | .1957378 | -0.79 | 0.429 | -.5383584 | .2289394 |
| 20200801 | .2108837 | .1664311 | 1.27 | 0.205 | -.1153236 | .537091 |
| 20200804 | 0 | (omitted) | | | | |
| 20200823 | -2.887996 | 1.954391 | -1.48 | 0.139 | -6.718631 | .9426393 |
| 20200824 | -1.285417 | 1.876366 | -0.69 | 0.493 | -4.963121 | 2.392288 |
| 20200825 | -1.376829 | 1.870766 | -0.74 | 0.462 | -5.043557 | 2.289898 |
| 20200826 | -1.309298 | 1.349538 | -0.97 | 0.332 | -3.954411 | 1.335816 |
| 20200827 | -1.286628 | 1.416406 | -0.91 | 0.364 | -4.062805 | 1.489548 |
| 20200828 | -1.269933 | 1.412177 | -0.90 | 0.369 | -4.03782 | 1.497955 |
| 20200829 | -1.104491 | 1.413457 | -0.78 | 0.435 | -3.874887 | 1.665905 |
| 20200830 | -1.101081 | .9048784 | -1.22 | 0.224 | -2.874656 | .6724937 |
| 20200831 | -.7789609 | .985255 | -0.79 | 0.429 | -2.710075 | 1.152153 |
| 20200901 | -1.20453 | .9069504 | -1.33 | 0.184 | -2.982166 | .5731059 |
| 20200903 | -1.071945 | .9189146 | -1.17 | 0.243 | -2.873031 | .7291404 |
| 20200905 | -.6407488 | .9695185 | -0.66 | 0.509 | -2.541019 | 1.259521 |
| 20200906 | -1.363339 | .906563 | -1.50 | 0.133 | -3.140216 | .4135372 |
| 20200907 | 0 | (omitted) | | | | |
| 20200912 | -.5460939 | 1.083729 | -0.50 | 0.614 | -2.670218 | 1.57803 |
| 20200913 | -.1563807 | 1.011104 | -0.15 | 0.877 | -2.138159 | 1.825397 |
| 20200914 | -.0486182 | 1.002742 | -0.05 | 0.961 | -2.014007 | 1.91677 |
| 20200915 | .0264618 | .4540237 | 0.06 | 0.954 | -.8634312 | .9163547 |
| 20200916 | .1091446 | .5971517 | 0.18 | 0.855 | -1.061281 | 1.279571 |
| 20200917 | .2999987 | .5827942 | 0.51 | 0.607 | -.8422863 | 1.442284 |
| 20200918 | .3634308 | .5979484 | 0.61 | 0.543 | -.8085566 | 1.535418 |
| 20200919 | .7333198 | .2208613 | 3.32 | 0.001 | .3004285 | 1.166211 |
| 20200920 | .4112452 | .3854382 | 1.07 | 0.286 | -.3442192 | 1.16671 |
| 20200922 | .6293971 | .3893605 | 1.62 | 0.106 | -.133755 | 1.392549 |
| 20200924 | 0 | (omitted) | | | | |
| 20200926 | 0 | (omitted) | | | | |
| 20201006 | -.6070527 | .9629631 | -0.63 | 0.528 | -2.494474 | 1.280369 |
| 20201007 | -1.134362 | .9400238 | -1.21 | 0.228 | -2.976822 | .708098 |
| 20201008 | -.8656556 | .6254202 | -1.38 | 0.166 | -2.091488 | .3601771 |
| 20201009 | -.7786807 | .5100181 | -1.53 | 0.127 | -1.778323 | .2209621 |
| 20201010 | -.6032145 | .4977981 | -1.21 | 0.226 | -1.578906 | .3724769 |
| 20201011 | -.3901881 | .5034091 | -0.78 | 0.438 | -1.376877 | .5965009 |
| 20201012 | -.789907 | .4522663 | -1.75 | 0.081 | -1.676356 | .0965414 |
| 20201014 | 1.003401 | .4568377 | 2.20 | 0.028 | .1079928 | 1.89881 |
| 20201026 | 0 | (omitted) | | | | |
| 20201027 | -.0679105 | .4998556 | -0.14 | 0.892 | -1.047635 | .9118135 |
| 20201028 | 0 | (omitted) | | | | |
| 20201029 | 0 | (omitted) | | | | |
| 20201030 | 0 | (omitted) | | | | |
| 20201108 | 0 | (omitted) | | | | |
| 20201112 | 0 | (omitted) | | | | |
| 20201114 | 0 | (omitted) | | | | |
| 20201115 | 0 | (omitted) | | | | |
| 20201116 | 0 | (omitted) | | | | |
| 20201117 | 0 | (omitted) | | | | |
| 20201118 | 0 | (omitted) | | | | |
| 20201124 | 0 | (omitted) | | | | |

```
             |
       _cons |  -1.572718   .9662519    -1.63   0.104    -3.466586    .3211492
------------------------------------------------------------------------------

.
. logit ynscore cnn msnbc df_arthur df_barry df_delta df_dorian df_eta ///
> df_florence df_hanna df_harvey df_hermine df_irma df_laura df_michael ///
> df_sally df_zeta minus10 minus9 minus8 minus7 minus6 minus5 minus4 minus3 ///
> minus2 minus1 zero one two three four five six seven eight nine ten ///
> eleven twelve thirteen fourteen fifteen sixteen seventeen eighteen nineteen ///
> twenty twentyone i.ordinaldate, robust

note: 20140707.ordinaldate != 0 predicts failure perfectly;
      20140707.ordinaldate omitted and 3 obs not used.

note: 20160905.ordinaldate != 0 predicts failure perfectly;
      20160905.ordinaldate omitted and 2 obs not used.

note: 20160915.ordinaldate != 0 predicts failure perfectly;
      20160915.ordinaldate omitted and 2 obs not used.

note: 20160922.ordinaldate != 0 predicts failure perfectly;
      20160922.ordinaldate omitted and 1 obs not used.

note: 20160923.ordinaldate != 0 predicts failure perfectly;
      20160923.ordinaldate omitted and 1 obs not used.

note: 20170924.ordinaldate != 0 predicts failure perfectly;
      20170924.ordinaldate omitted and 7 obs not used.

note: 20180929.ordinaldate != 0 predicts failure perfectly;
      20180929.ordinaldate omitted and 3 obs not used.

note: 20181003.ordinaldate != 0 predicts failure perfectly;
      20181003.ordinaldate omitted and 4 obs not used.

note: 20181004.ordinaldate != 0 predicts failure perfectly;
      20181004.ordinaldate omitted and 3 obs not used.

note: 20181005.ordinaldate != 0 predicts failure perfectly;
      20181005.ordinaldate omitted and 10 obs not used.

note: 20181018.ordinaldate != 0 predicts failure perfectly;
      20181018.ordinaldate omitted and 10 obs not used.

note: 20181023.ordinaldate != 0 predicts failure perfectly;
      20181023.ordinaldate omitted and 4 obs not used.

note: 20181025.ordinaldate != 0 predicts failure perfectly;
      20181025.ordinaldate omitted and 3 obs not used.

note: 20181027.ordinaldate != 0 predicts failure perfectly;
      20181027.ordinaldate omitted and 8 obs not used.

note: 20181028.ordinaldate != 0 predicts failure perfectly;
      20181028.ordinaldate omitted and 5 obs not used.

note: 20181031.ordinaldate != 0 predicts failure perfectly;
      20181031.ordinaldate omitted and 8 obs not used.

note: 20190827.ordinaldate != 0 predicts failure perfectly;
      20190827.ordinaldate omitted and 2 obs not used.

note: 20190918.ordinaldate != 0 predicts success perfectly;
      20190918.ordinaldate omitted and 1 obs not used.

note: 20200729.ordinaldate != 0 predicts failure perfectly;
      20200729.ordinaldate omitted and 22 obs not used.

note: 20200823.ordinaldate != 0 predicts failure perfectly;
      20200823.ordinaldate omitted and 3 obs not used.
```

```
note: 20200901.ordinaldate != 0 predicts failure perfectly;
      20200901.ordinaldate omitted and 17 obs not used.

note: 20200906.ordinaldate != 0 predicts failure perfectly;
      20200906.ordinaldate omitted and 3 obs not used.

note: 20200920.ordinaldate != 0 predicts failure perfectly;
      20200920.ordinaldate omitted and 8 obs not used.

note: 20200924.ordinaldate != 0 predicts failure perfectly;
      20200924.ordinaldate omitted and 1 obs not used.

note: 20200926.ordinaldate != 0 predicts failure perfectly;
      20200926.ordinaldate omitted and 5 obs not used.

note: 20201012.ordinaldate != 0 predicts failure perfectly;
      20201012.ordinaldate omitted and 9 obs not used.

note: 20201014.ordinaldate != 0 predicts success perfectly;
      20201014.ordinaldate omitted and 2 obs not used.

note: 20201030.ordinaldate != 0 predicts failure perfectly;
      20201030.ordinaldate omitted and 6 obs not used.

note: 20201114.ordinaldate != 0 predicts failure perfectly;
      20201114.ordinaldate omitted and 10 obs not used.

note: 20201118.ordinaldate != 0 predicts failure perfectly;
      20201118.ordinaldate omitted and 13 obs not used.

note: 20201124.ordinaldate != 0 predicts failure perfectly;
      20201124.ordinaldate omitted and 16 obs not used.

note: df_zeta omitted because of collinearity.
note: twentyone omitted because of collinearity.
note: 20160909.ordinaldate omitted because of collinearity.
note: 20171001.ordinaldate omitted because of collinearity.
note: 20181002.ordinaldate omitted because of collinearity.
note: 20181024.ordinaldate omitted because of collinearity.
note: 20190718.ordinaldate omitted because of collinearity.
note: 20190921.ordinaldate omitted because of collinearity.
note: 20200801.ordinaldate omitted because of collinearity.
note: 20200804.ordinaldate omitted because of collinearity.
note: 20200905.ordinaldate omitted because of collinearity.
note: 20200907.ordinaldate omitted because of collinearity.
note: 20200922.ordinaldate omitted because of collinearity.
note: 20201010.ordinaldate omitted because of collinearity.
note: 20201011.ordinaldate omitted because of collinearity.
note: 20201026.ordinaldate omitted because of collinearity.
note: 20201027.ordinaldate omitted because of collinearity.
note: 20201028.ordinaldate omitted because of collinearity.
note: 20201029.ordinaldate omitted because of collinearity.
note: 20201108.ordinaldate omitted because of collinearity.
note: 20201112.ordinaldate omitted because of collinearity.
note: 20201115.ordinaldate omitted because of collinearity.
note: 20201116.ordinaldate omitted because of collinearity.
note: 20201117.ordinaldate omitted because of collinearity.
Iteration 0:   log pseudolikelihood = -18357.013
Iteration 1:   log pseudolikelihood = -17857.709
Iteration 2:   log pseudolikelihood = -17802.819
Iteration 3:   log pseudolikelihood = -17800.379
Iteration 4:   log pseudolikelihood =  -17800.32
Iteration 5:   log pseudolikelihood = -17800.311
Iteration 6:   log pseudolikelihood =  -17800.31
Iteration 7:   log pseudolikelihood = -17800.309
Iteration 8:   log pseudolikelihood = -17800.309
Iteration 9:   log pseudolikelihood = -17800.309
```

Logistic regression

| | |
|---|---|
| Number of obs | = 47,161 |
| Wald chi2(185) | = 1732.51 |
| Prob > chi2 | = 0.0000 |
| Log pseudolikelihood = -17800.309 | Pseudo R2 = 0.0303 |

| ynscore | Coefficient | Robust std. err. | z | P>\|z\| | [95% conf. | interval] |
|---|---|---|---|---|---|---|
| cnn | .0632237 | .0338523 | 1.87 | 0.062 | -.0031256 | .1295729 |
| msnbc | .0954533 | .0356201 | 2.68 | 0.007 | .0256392 | .1652674 |
| df_arthur | 11.32506 | 2.029184 | 5.58 | 0.000 | 7.347929 | 15.30219 |
| df_barry | 2.909338 | 2.385183 | 1.22 | 0.223 | -1.765534 | 7.58421 |
| df_delta | .7850916 | .5065688 | 1.55 | 0.121 | -.207765 | 1.777948 |
| df_dorian | 1.203518 | 1.523623 | 0.79 | 0.430 | -1.782728 | 4.189764 |
| df_eta | .6931477 | 1.65833 | 0.42 | 0.676 | -2.557119 | 3.943414 |
| df_florence | .7549646 | 1.690067 | 0.45 | 0.655 | -2.557507 | 4.067436 |
| df_hanna | 3.159349 | 1.962043 | 1.61 | 0.107 | -.6861855 | 7.004883 |
| df_harvey | .2320936 | 3.186614 | 0.07 | 0.942 | -6.013554 | 6.477742 |
| df_hermine | 2.905971 | 2.242672 | 1.30 | 0.195 | -1.489586 | 7.301528 |
| df_irma | .0706021 | 2.536667 | 0.03 | 0.978 | -4.901173 | 5.042378 |
| df_laura | 5.442082 | 3.319995 | 1.64 | 0.101 | -1.06499 | 11.94915 |
| df_michael | -1.705242 | 2.316527 | -0.74 | 0.462 | -6.245551 | 2.835067 |
| df_sally | 2.511034 | 1.96463 | 1.28 | 0.201 | -1.339571 | 6.361639 |
| df_zeta | 0 | (omitted) | | | | |
| minus10 | 2.495341 | 3.050043 | 0.82 | 0.413 | -3.482633 | 8.473315 |
| minus9 | .0646662 | 3.161058 | 0.02 | 0.984 | -6.130894 | 6.260226 |
| minus8 | .9806071 | 3.163127 | 0.31 | 0.757 | -5.219008 | 7.180222 |
| minus7 | -2.268818 | 2.715904 | -0.84 | 0.404 | -7.591891 | 3.054256 |
| minus6 | -.5950738 | 3.201645 | -0.19 | 0.853 | -6.870183 | 5.680036 |
| minus5 | -1.410239 | 2.903069 | -0.49 | 0.627 | -7.100151 | 4.279673 |
| minus4 | 6.826107 | 4.07862 | 1.67 | 0.094 | -1.167841 | 14.82006 |
| minus3 | -8.83415 | 3.820737 | -2.31 | 0.021 | -16.32266 | -1.345642 |
| minus2 | 4.279686 | 3.762677 | 1.14 | 0.255 | -3.095025 | 11.6544 |
| minus1 | 2.644315 | 2.582086 | 1.02 | 0.306 | -2.41648 | 7.70511 |
| zero | 2.714136 | 2.350375 | 1.15 | 0.248 | -1.892516 | 7.320787 |
| one | 1.552691 | 2.280164 | 0.68 | 0.496 | -2.916348 | 6.02173 |
| two | 1.681908 | 2.285032 | 0.74 | 0.462 | -2.796673 | 6.160489 |
| three | .2929485 | 2.029658 | 0.14 | 0.885 | -3.685108 | 4.271005 |
| four | -.1644927 | 1.765475 | -0.09 | 0.926 | -3.62476 | 3.295774 |
| five | -.4881667 | 1.245596 | -0.39 | 0.695 | -2.929489 | 1.953156 |
| six | 1.018658 | 2.332885 | 0.44 | 0.662 | -3.553714 | 5.591029 |
| seven | -.3248796 | 2.489363 | -0.13 | 0.896 | -5.203941 | 4.554182 |
| eight | .2806863 | 2.49344 | 0.11 | 0.910 | -4.606367 | 5.167739 |
| nine | -2.136771 | 2.42515 | -0.88 | 0.378 | -6.889977 | 2.616436 |
| ten | -.8981693 | 2.542966 | -0.35 | 0.724 | -5.882291 | 4.085953 |
| eleven | -1.506855 | 2.667206 | -0.56 | 0.572 | -6.734483 | 3.720774 |
| twelve | 6.682149 | 3.928946 | 1.70 | 0.089 | -1.018443 | 14.38274 |
| thirteen | -8.983466 | 3.650325 | -2.46 | 0.014 | -16.13797 | -1.82896 |
| fourteen | 4.196392 | 3.607687 | 1.16 | 0.245 | -2.874545 | 11.26733 |
| fifteen | 2.669872 | 2.333363 | 1.14 | 0.253 | -1.903436 | 7.243179 |
| sixteen | 2.812426 | 2.074869 | 1.36 | 0.175 | -1.254241 | 6.879094 |
| seventeen | 1.390535 | 1.998616 | 0.70 | 0.487 | -2.52668 | 5.30775 |
| eighteen | 1.305226 | 2.032271 | 0.64 | 0.521 | -2.677951 | 5.288403 |
| nineteen | .1676887 | 1.601793 | 0.10 | 0.917 | -2.971768 | 3.307145 |
| twenty | -.3593467 | 1.201621 | -0.30 | 0.765 | -2.714481 | 1.995788 |
| twentyone | 0 | (omitted) | | | | |
| ordinaldate | | | | | | |
| 20140702 | -12.32238 | 1.15165 | -10.70 | 0.000 | -14.57958 | -10.06519 |
| 20140703 | -11.33923 | 2.319726 | -4.89 | 0.000 | -15.88581 | -6.792655 |
| 20140704 | -11.71249 | 2.058266 | -5.69 | 0.000 | -15.74662 | -7.678362 |
| 20140705 | -10.26085 | 1.987691 | -5.16 | 0.000 | -14.15665 | -6.365051 |
| 20140706 | -10.1113 | 2.158147 | -4.69 | 0.000 | -14.34119 | -5.881405 |
| 20140707 | 0 | (empty) | | | | |
| 20140709 | -6.80621 | 3.874887 | -1.76 | 0.079 | -14.40085 | .7884288 |
| 20140716 | -14.07198 | 2.644184 | -5.32 | 0.000 | -19.25448 | -8.889473 |
| 20160901 | -3.08894 | 1.966467 | -1.57 | 0.116 | -6.943145 | .7652641 |
| 20160902 | -4.039586 | 2.276358 | -1.77 | 0.076 | -8.501166 | .4219944 |
| 20160903 | -2.666794 | 2.370634 | -1.12 | 0.261 | -7.313152 | 1.979564 |
| 20160904 | -3.29178 | 2.533584 | -1.30 | 0.194 | -8.257514 | 1.673954 |
| 20160905 | 0 | (empty) | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 20160906 | -1.013454 | 2.583147 | -0.39 | 0.695 | -6.076328 | 4.04942 |
| 20160909 | 0 | (omitted) | | | | |
| 20160915 | 0 | (empty) | | | | |
| 20160922 | 0 | (empty) | | | | |
| 20160923 | 0 | (empty) | | | | |
| 20170824 | -.1939058 | 3.387071 | -0.06 | 0.954 | -6.832444 | 6.444632 |
| 20170825 | -.2659062 | 3.204554 | -0.08 | 0.934 | -6.546718 | 6.014905 |
| 20170826 | .4411231 | 3.153048 | 0.14 | 0.889 | -5.738737 | 6.620983 |
| 20170827 | .1854362 | 3.146331 | 0.06 | 0.953 | -5.981259 | 6.352132 |
| 20170828 | 1.601953 | 2.979561 | 0.54 | 0.591 | -4.23788 | 7.441785 |
| 20170829 | 1.691802 | 2.806535 | 0.60 | 0.547 | -3.808904 | 7.192509 |
| 20170830 | 1.481941 | 2.516034 | 0.59 | 0.556 | -3.449396 | 6.413278 |
| 20170831 | .5117358 | 3.194167 | 0.16 | 0.873 | -5.748715 | 6.772187 |
| 20170901 | 1.902052 | 3.309076 | 0.57 | 0.565 | -4.583618 | 8.387722 |
| 20170902 | 1.259457 | 3.312903 | 0.38 | 0.704 | -5.233714 | 7.752629 |
| 20170903 | 3.410828 | 2.860438 | 1.19 | 0.233 | -2.195527 | 9.017184 |
| 20170904 | 2.674787 | 3.350194 | 0.80 | 0.425 | -3.891473 | 9.241047 |
| 20170905 | 2.8105 | 3.06792 | 0.92 | 0.360 | -3.202513 | 8.823513 |
| 20170906 | -5.380166 | 4.203773 | -1.28 | 0.201 | -13.61941 | 2.859078 |
| 20170907 | 10.63158 | 3.953899 | 2.69 | 0.007 | 2.88208 | 18.38108 |
| 20170908 | -2.515212 | 3.896427 | -0.65 | 0.519 | -10.15207 | 5.121645 |
| 20170909 | -.6635348 | 2.773192 | -0.24 | 0.811 | -6.098891 | 4.771821 |
| 20170910 | -.5535219 | 2.558811 | -0.22 | 0.829 | -5.568699 | 4.461656 |
| 20170911 | .2371408 | 2.498434 | 0.09 | 0.924 | -4.6597 | 5.133981 |
| 20170912 | -.2284751 | 2.500747 | -0.09 | 0.927 | -5.129849 | 4.672899 |
| 20170913 | .7690423 | 2.255511 | 0.34 | 0.733 | -3.651678 | 5.189762 |
| 20170914 | .8995609 | 2.011884 | 0.45 | 0.655 | -3.043659 | 4.842781 |
| 20170915 | 1.611317 | 1.575169 | 1.02 | 0.306 | -1.475957 | 4.698592 |
| 20170916 | .2826451 | 2.559274 | 0.11 | 0.912 | -4.73344 | 5.29873 |
| 20170917 | 2.582368 | 2.69696 | 0.96 | 0.338 | -2.703576 | 7.868313 |
| 20170918 | .9018759 | 2.7039 | 0.33 | 0.739 | -4.397671 | 6.201422 |
| 20170919 | 3.61381 | 2.634449 | 1.37 | 0.170 | -1.549615 | 8.777234 |
| 20170920 | 2.750348 | 2.738993 | 1.00 | 0.315 | -2.61798 | 8.118676 |
| 20170921 | 3.574171 | 2.85741 | 1.25 | 0.211 | -2.026249 | 9.174591 |
| 20170922 | -5.720683 | 4.088615 | -1.40 | 0.162 | -13.73422 | 2.292856 |
| 20170923 | 9.994985 | 3.856201 | 2.59 | 0.010 | 2.436971 | 17.553 |
| 20170924 | 0 | (empty) | | | | |
| 20170925 | .0230221 | 2.584203 | 0.01 | 0.993 | -5.041923 | 5.087967 |
| 20170926 | -1.44302 | 2.365006 | -0.61 | 0.542 | -6.078347 | 3.192307 |
| 20170927 | .3465739 | 2.320028 | 0.15 | 0.881 | -4.200598 | 4.893746 |
| 20170928 | -.0093198 | 2.346207 | -0.00 | 0.997 | -4.6078 | 4.58916 |
| 20170929 | .651977 | 2.026821 | 0.32 | 0.748 | -3.320518 | 4.624472 |
| 20170930 | .3240364 | 1.866057 | 0.17 | 0.862 | -3.333369 | 3.981442 |
| 20171001 | 0 | (omitted) | | | | |
| 20180905 | 3.21105 | 3.536691 | 0.91 | 0.364 | -3.720738 | 10.14284 |
| 20180906 | .1829868 | 3.410468 | 0.05 | 0.957 | -6.501407 | 6.86738 |
| 20180907 | 4.062715 | 3.861801 | 1.05 | 0.293 | -3.506276 | 11.63171 |
| 20180908 | 1.568134 | 3.44479 | 0.46 | 0.649 | -5.183531 | 8.319798 |
| 20180909 | 3.992042 | 3.848025 | 1.04 | 0.300 | -3.549949 | 11.53403 |
| 20180910 | -4.839883 | 2.873542 | -1.68 | 0.092 | -10.47192 | .7921563 |
| 20180911 | 10.44029 | 2.491709 | 4.19 | 0.000 | 5.556629 | 15.32395 |
| 20180912 | -2.457905 | 2.327747 | -1.06 | 0.291 | -7.020206 | 2.104396 |
| 20180913 | -.9304547 | 2.027968 | -0.46 | 0.646 | -4.905199 | 3.044289 |
| 20180914 | -.9027813 | 1.723358 | -0.52 | 0.600 | -4.2805 | 2.474938 |
| 20180915 | -.1555894 | 1.628606 | -0.10 | 0.924 | -3.347599 | 3.03642 |
| 20180916 | -.2561794 | 1.579504 | -0.16 | 0.871 | -3.35195 | 2.839591 |
| 20180917 | 1.395251 | 2.585147 | 0.54 | 0.589 | -3.671544 | 6.462045 |
| 20180918 | 1.975129 | 2.538197 | 0.78 | 0.436 | -2.999647 | 6.949905 |
| 20180919 | 1.168277 | 2.647223 | 0.44 | 0.659 | -4.020185 | 6.356739 |
| 20180920 | -.1638691 | 2.445676 | -0.07 | 0.947 | -4.957306 | 4.629568 |
| 20180921 | 2.294323 | 2.62479 | 0.87 | 0.382 | -2.85017 | 7.438816 |
| 20180922 | 2.002765 | 2.594496 | 0.77 | 0.440 | -3.082353 | 7.087884 |
| 20180923 | 4.231922 | 3.491347 | 1.21 | 0.225 | -2.610993 | 11.07484 |
| 20180924 | 3.181142 | 2.665104 | 1.19 | 0.233 | -2.042366 | 8.40465 |
| 20180925 | 3.631062 | 3.71055 | 0.98 | 0.328 | -3.641482 | 10.90361 |
| 20180926 | -4.56834 | 2.878931 | -1.59 | 0.113 | -10.21094 | 1.074261 |
| 20180929 | 0 | (empty) | | | | |
| 20180930 | -.9359125 | 1.709778 | -0.55 | 0.584 | -4.287015 | 2.41519 |
| 20181001 | .4988157 | 1.614213 | 0.31 | 0.757 | -2.664984 | 3.662615 |
| 20181002 | 0 | (omitted) | | | | |
| 20181003 | 0 | (empty) | | | | |
| 20181004 | 0 | (empty) | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 20181005 | 0 | (empty) | | | | |
| 20181008 | -.0003161 | 1.402894 | -0.00 | 1.000 | -2.749938 | 2.749306 |
| 20181009 | .8939281 | 2.578643 | 0.35 | 0.729 | -4.160119 | 5.947976 |
| 20181010 | .8176079 | 2.341841 | 0.35 | 0.727 | -3.772317 | 5.407533 |
| 20181011 | 1.538914 | 2.273458 | 0.68 | 0.498 | -2.916981 | 5.994809 |
| 20181012 | .7150266 | 2.247853 | 0.32 | 0.750 | -3.690685 | 5.120738 |
| 20181013 | 2.888877 | 3.786028 | 0.76 | 0.445 | -4.531602 | 10.30936 |
| 20181014 | 1.767392 | 3.906729 | 0.45 | 0.651 | -5.889655 | 9.42444 |
| 20181015 | 3.471434 | 3.918293 | 0.89 | 0.376 | -4.208278 | 11.15115 |
| 20181016 | .9629821 | 3.425177 | 0.28 | 0.779 | -5.750242 | 7.676206 |
| 20181017 | 2.867233 | 3.534596 | 0.81 | 0.417 | -4.060448 | 9.794915 |
| 20181018 | 0 | (empty) | | | | |
| 20181019 | 4.843328 | 4.895592 | 0.99 | 0.323 | -4.751856 | 14.43851 |
| 20181020 | 4.929272 | 3.606291 | 1.37 | 0.172 | -2.138928 | 11.99747 |
| 20181021 | 4.523333 | 5.02073 | 0.90 | 0.368 | -5.317116 | 14.36378 |
| 20181022 | -2.395816 | 2.009296 | -1.19 | 0.233 | -6.333963 | 1.542332 |
| 20181023 | 0 | (empty) | | | | |
| 20181024 | 0 | (omitted) | | | | |
| 20181025 | 0 | (empty) | | | | |
| 20181027 | 0 | (empty) | | | | |
| 20181028 | 0 | (empty) | | | | |
| 20181031 | 0 | (empty) | | | | |
| 20190711 | -4.129336 | 3.845806 | -1.07 | 0.283 | -11.66698 | 3.408305 |
| 20190712 | -3.006751 | 2.660055 | -1.13 | 0.258 | -8.220362 | 2.20686 |
| 20190713 | -3.313587 | 2.41433 | -1.37 | 0.170 | -8.045587 | 1.418413 |
| 20190714 | -3.05477 | 2.395982 | -1.27 | 0.202 | -7.750808 | 1.641268 |
| 20190715 | -2.043015 | 2.445989 | -0.84 | 0.404 | -6.837065 | 2.751036 |
| 20190718 | 0 | (omitted) | | | | |
| 20190826 | .4601899 | 3.257724 | 0.14 | 0.888 | -5.924831 | 6.845211 |
| 20190827 | 0 | (empty) | | | | |
| 20190828 | 1.41314 | 3.204825 | 0.44 | 0.659 | -4.8682 | 7.694481 |
| 20190829 | 2.152058 | 3.767813 | 0.57 | 0.568 | -5.23272 | 9.536836 |
| 20190830 | -5.907136 | 2.776025 | -2.13 | 0.033 | -11.34805 | -.4662257 |
| 20190831 | 9.765192 | 2.380666 | 4.10 | 0.000 | 5.099172 | 14.43121 |
| 20190901 | -3.382868 | 2.210872 | -1.53 | 0.126 | -7.716098 | .9503612 |
| 20190902 | -1.589399 | 1.89193 | -0.84 | 0.401 | -5.297512 | 2.118715 |
| 20190903 | -1.742602 | 1.560241 | -1.12 | 0.264 | -4.800618 | 1.315414 |
| 20190904 | -.6261452 | 1.454233 | -0.43 | 0.667 | -3.476389 | 2.224099 |
| 20190905 | -.7470194 | 1.392804 | -0.54 | 0.592 | -3.476865 | 1.982826 |
| 20190906 | .4117333 | 2.476606 | 0.17 | 0.868 | -4.442325 | 5.265792 |
| 20190907 | .3744528 | 2.431821 | 0.15 | 0.878 | -4.391828 | 5.140734 |
| 20190908 | .9588857 | 2.53649 | 0.38 | 0.705 | -4.012543 | 5.930314 |
| 20190909 | -.4796325 | 2.326315 | -0.21 | 0.837 | -5.039126 | 4.079861 |
| 20190910 | 1.221884 | 2.487394 | 0.49 | 0.623 | -3.653319 | 6.097087 |
| 20190911 | .2982081 | 2.511539 | 0.12 | 0.905 | -4.624317 | 5.220733 |
| 20190912 | 2.152926 | 3.45088 | 0.62 | 0.533 | -4.610674 | 8.916527 |
| 20190913 | 1.113286 | 2.554372 | 0.44 | 0.663 | -3.893191 | 6.119763 |
| 20190914 | 2.555728 | 3.592293 | 0.71 | 0.477 | -4.485037 | 9.596494 |
| 20190915 | -5.192818 | 2.564946 | -2.02 | 0.043 | -10.22002 | -.1656155 |
| 20190916 | 9.955574 | 2.339755 | 4.25 | 0.000 | 5.369739 | 14.54141 |
| 20190918 | 0 | (empty) | | | | |
| 20190921 | 0 | (omitted) | | | | |
| 20200725 | -3.829759 | 2.002054 | -1.91 | 0.056 | -7.753713 | .0941955 |
| 20200726 | -2.29954 | 2.032588 | -1.13 | 0.258 | -6.28334 | 1.68426 |
| 20200727 | -2.292702 | 2.05637 | -1.11 | 0.265 | -6.323114 | 1.73771 |
| 20200728 | .7715193 | 1.653427 | 0.47 | 0.641 | -2.469137 | 4.012176 |
| 20200729 | 0 | (empty) | | | | |
| 20200731 | -2.350687 | 1.390914 | -1.69 | 0.091 | -5.076829 | .3754549 |
| 20200801 | 0 | (omitted) | | | | |
| 20200804 | 0 | (omitted) | | | | |
| 20200823 | 0 | (empty) | | | | |
| 20200824 | 5.721747 | 4.882918 | 1.17 | 0.241 | -3.848596 | 15.29209 |
| 20200825 | -6.738362 | 4.821464 | -1.40 | 0.162 | -16.18826 | 2.711533 |
| 20200826 | -5.142293 | 3.128894 | -1.64 | 0.100 | -11.27481 | .990226 |
| 20200827 | -5.694059 | 3.337527 | -1.71 | 0.088 | -12.23549 | .8473739 |
| 20200828 | -5.624658 | 3.368625 | -1.67 | 0.095 | -12.22704 | .977725 |
| 20200829 | -5.762936 | 3.370542 | -1.71 | 0.087 | -12.36908 | .8432049 |
| 20200830 | -3.863778 | 2.088999 | -1.85 | 0.064 | -7.958141 | .230584 |
| 20200831 | -3.38421 | 2.450509 | -1.38 | 0.167 | -8.187119 | 1.4187 |
| 20200901 | 0 | (empty) | | | | |
| 20200903 | -3.032503 | 2.622007 | -1.16 | 0.247 | -8.171542 | 2.106536 |
| 20200905 | 0 | (omitted) | | | | |

```
    20200906  |          0  (empty)
    20200907  |          0  (omitted)
    20200912  |  -5.401914   3.351528    -1.61   0.107    -11.97079     1.16696
    20200913  |  -3.824345   3.211237    -1.19   0.234    -10.11825    2.469563
    20200914  |  -3.778889   3.197723    -1.18   0.237    -10.04631    2.488533
    20200915  |  -2.154728   1.619731    -1.33   0.183    -5.329341    1.019886
    20200916  |  -2.465519   1.995821    -1.24   0.217    -6.377257    1.446219
    20200917  |  -1.411401   2.028623    -0.70   0.487     -5.38743    2.564627
    20200918  |  -1.706569    2.09286    -0.82   0.415      -5.8085    2.395362
    20200919  |   .8699535   1.549258     0.56   0.574    -2.166536    3.906444
    20200920  |          0  (empty)
    20200922  |          0  (omitted)
    20200924  |          0  (empty)
    20200926  |          0  (empty)
    20201006  |   11.17008   1.952627     5.72   0.000     7.343006    14.99716
    20201007  |  -2.844284   1.811856    -1.57   0.116    -6.395457    .7068895
    20201008  |  -.6409464   1.264857    -0.51   0.612     -3.12002    1.838128
    20201009  |  -.9470685   .6235894    -1.52   0.129    -2.169281    .2751442
    20201010  |          0  (omitted)
    20201011  |          0  (omitted)
    20201012  |          0  (empty)
    20201014  |          0  (empty)
    20201026  |          0  (omitted)
    20201027  |          0  (omitted)
    20201028  |          0  (omitted)
    20201029  |          0  (omitted)
    20201030  |          0  (empty)
    20201108  |          0  (omitted)
    20201112  |          0  (omitted)
    20201114  |          0  (empty)
    20201115  |          0  (omitted)
    20201116  |          0  (omitted)
    20201117  |          0  (omitted)
    20201118  |          0  (empty)
    20201124  |          0  (empty)
              |
        _cons |  -4.030609   2.327475    -1.73   0.083    -8.592377    .5311577
------------------------------------------------------------------------------

.
. log close
```