```
.
. putpdf paragraph


.
. reg weightedsentimentscore cnn msnbc damage deaths ///
> arthur barry delta dorian eta ///
> florence hanna harvey hermine irma laura michael ///
> sally zeta, robust
note: harvey omitted because of collinearity.
note: irma omitted because of collinearity.
note: zeta omitted because of collinearity.

Linear regression                              Number of obs   =      6,205
                                               F(15, 6189)     =       3.67
                                               Prob > F        =     0.0000
                                               R-squared       =     0.0088
                                               Root MSE        =     .32858

------------------------------------------------------------------------------
             |               Robust
weightedse~e | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
         cnn |   .0035639   .0099935     0.36   0.721    -.0160268    .0231546
       msnbc |   .0251906   .0106032     2.38   0.018     .0044046    .0459766
      damage |  -.0002655   .0001409    -1.88   0.060    -.0005418    .0000108
      deaths |   .0009959   .0006927     1.44   0.151     -.000362    .0023538
      arthur |   .0462598    .071772     0.64   0.519    -.0944382    .1869579
       barry |  -.0533936   .0790455    -0.68   0.499    -.2083501    .101563
       delta |   .0658699   .0721769     0.91   0.361    -.0756218    .2073617
      dorian |   .0447099   .0628942     0.71   0.477    -.0785847    .1680044
         eta |   .2044123   .1044185     1.96   0.050    -.0002842    .4091087
    florence |  -.0211244   .0335107    -0.63   0.528    -.0868171    .0445682
       hanna |  -.0812905   .0791156    -1.03   0.304    -.2363846    .0738036
      harvey |          0  (omitted)
     hermine |  -.0486357   .0859397    -0.57   0.571    -.2171075     .119836
        irma |          0  (omitted)
       laura |   .0084216   .0428466     0.20   0.844    -.0755725    .0924158
     michael |  -.0036686   .0402797    -0.09   0.927    -.0826307    .0752935
       sally |    .022897   .0681102     0.34   0.737    -.1106227    .1564167
        zeta |          0  (omitted)
       _cons |    1.21365   .0693609    17.50   0.000     1.077679    1.349622
------------------------------------------------------------------------------


.
. /*
> logit sentimentynscore cnn msnbc damageinbillionsofdollars deaths ///
> arthur barry delta dorian eta ///
> florence hanna harvey hermine irma laura michael ///
> sally zeta, robust
> */
.
. reg weightedcommitmentscore cnn msnbc damage deaths ///
> arthur barry delta dorian eta ///
> florence hanna harvey hermine irma laura michael ///
> sally zeta, robust
note: harvey omitted because of collinearity.
note: irma omitted because of collinearity.
note: zeta omitted because of collinearity.

Linear regression                              Number of obs   =      6,205
                                               F(15, 6189)     =       2.85
                                               Prob > F        =     0.0002
                                               R-squared       =     0.0046
                                               Root MSE        =     .07363
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------------------------------------------------------------------------------
             |               Robust
weightedco~e | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
         cnn | -.0031676   .0022857    -1.39   0.166    -.0076483    .0013131
        msnbc | -.0014047   .0024272    -0.58   0.563    -.0061629    .0033534
       damage |  .0000661   .0000403     1.64   0.101    -.0000129     .000145
       deaths |  .0000783   .0000587     1.33   0.183    -.0000369    .0001934
       arthur |  .0054894   .0045219     1.21   0.225    -.0033751     .014354
        barry |  .0015149   .0046278     0.33   0.743    -.0075572     .010587
        delta |  .0157004   .0132369     1.19   0.236    -.0102486    .0416494
       dorian |  .0051276   .0040149     1.28   0.202     -.002743    .0129982
          eta |  .0338316   .0162464     2.08   0.037     .0019831    .0656801
     florence |  .0010949   .0024581     0.45   0.656    -.0037238    .0059135
        hanna |  .0052139   .0047569     1.10   0.273    -.0041112     .014539
       harvey |         0  (omitted)
      hermine |  .0091217   .0057514     1.59   0.113     -.002153    .0203964
         irma |         0  (omitted)
        laura |  .0078684   .0054067     1.46   0.146    -.0027305    .0184673
      michael | -.0014678   .0025713    -0.57   0.568    -.0065085    .0035728
        sally |  .0031597   .0042645     0.74   0.459    -.0052003    .0115196
         zeta |         0  (omitted)
        _cons | -.9866915   .0046794   -210.86   0.000    -.9958648   -.9775182
------------------------------------------------------------------------------

.
. /*
> logit commitmentynscore cnn msnbc damageinbillionsofdollars deaths ///
> arthur barry delta dorian eta ///
> florence hanna harvey hermine irma laura michael ///
> sally zeta, robust
> */
.
. reg weightedspecscore cnn msnbc damage deaths ///
> arthur barry delta dorian eta ///
> florence hanna harvey hermine irma laura michael ///
> sally zeta, robust
note: harvey omitted because of collinearity.
note: irma omitted because of collinearity.
note: zeta omitted because of collinearity.

Linear regression                               Number of obs   =       6,205
                                                F(15, 6189)     =        4.79
                                                Prob > F        =      0.0000
                                                R-squared       =      0.0099
                                                Root MSE        =      .11421


------------------------------------------------------------------------------
             |               Robust
weightedsp~e | Coefficient  std. err.      t    P>|t|     [95% conf. interval]
-------------+----------------------------------------------------------------
         cnn |   .004274   .0034439     1.24   0.215    -.0024773    .0110252
        msnbc |  .0069185   .0035771     1.93   0.053    -.0000938    .0139308
       damage |  .0001242   .0000552     2.25   0.025     .0000159    .0002324
       deaths |  .0002392   .0001731     1.38   0.167        -.0001    .0005785
       arthur |  .0144719   .0171441     0.84   0.399    -.0191365    .0480803
        barry |  .0198647   .0183185     1.08   0.278    -.0160459    .0557754
        delta |  .0517179   .0196609     2.63   0.009     .0131757    .0902601
       dorian |  .0102466   .0150766     0.68   0.497    -.0193088     .039802
          eta |  .0730242    .033064     2.21   0.027     .0082072    .1378411
     florence |  .0121829   .0084268     1.45   0.148    -.0043365    .0287023
        hanna |  .0069713    .018569     0.38   0.707    -.0294303    .0433729
       harvey |         0  (omitted)
      hermine |  .0285683   .0196988     1.45   0.147    -.0100481    .0671848
         irma |         0  (omitted)
        laura |   .029428   .0120846     2.44   0.015      .005738     .053118
      michael |  .0017906     .01066     0.17   0.867    -.0191068     .022688
        sally |   .020384   .0162348     1.26   0.209    -.0114419    .0522098
         zeta |         0  (omitted)
        _cons | -.8261436   .0167081    -49.45   0.000    -.8588973   -.7933899
------------------------------------------------------------------------------
```

```
. /*
> logit specificityynscore cnn msnbc damageinbillionsofdollars deaths ///
> arthur barry delta dorian eta ///
> florence hanna harvey hermine irma laura michael ///
> sally zeta, robust
> */
.
. log close
```