CurIndex~GOP_Pres

OLS Regression Results
==
==================
Dep. Variable: y   R-squared:
0.001
Model: OLS   Adj. R-squared:
-0.015
Method: Least Squares   F-statistic:
0.04762
Date: Mon, 27 Nov 2023   Prob (F-statistic):
0.828
Time: 16:38:49   Log-Likelihood:
-251.66
No. Observations: 64   AIC:
507.3
Df Residuals: 62   BIC:
511.6
Df Model: 1
Covariance Type: HC3
==
==================
                   coef   std err   z   P>|z|
   [0.025   0.975]

Intercept   95.1825   2.514   37.863   0.000
90.255   100.110
X   0.7000   3.208   0.218   0.827
-5.587   6.987
==
==================
Omnibus: 3.344   Durbin-Watson:
0.439
Prob(Omnibus):   0.188   Jarque-Bera (JB):
3.266
Skew: -0.517   Prob(JB):
0.195
Kurtosis: 2.604   Cond. No.
2.66
==
==================

CurIndex~GOP_senate

```
OLS Regression Results
===============================================================
==================
Dep. Variable:                      y   R-squared:
0.254
Model:                            OLS   Adj. R-squared:
0.242
Method:                 Least Squares   F-statistic:
20.81
Date:                Mon, 27 Nov 2023   Prob (F-statistic):
2.45e-05
Time:                        16:39:41   Log-Likelihood:
-242.30
No. Observations:                  64   AIC:
488.6
Df Residuals:                      62   BIC:
492.9
Df Model:                           1
Covariance Type:                  HC3
===============================================================
==================
                 coef    std err          z      P>|z|
[0.025      0.975]
---------------------------------------------------------------
--------------------
Intercept      90.7190      1.760     51.551      0.000
87.270      94.168
X              12.8654      2.820      4.562      0.000
7.338      18.393
===============================================================
==================
Omnibus:                        7.791   Durbin-Watson:
0.633
Prob(Omnibus):                  0.020   Jarque-Bera (JB):
7.736
```

Skew:	−0.850	Prob(JB):
0.0209		
Kurtosis:	3.094	Cond. No.
2.43		

==

CurIndex~GOP_house

OLS Regression Results

==

Dep. Variable:	y	R-squared:	0.142
Model:	OLS	Adj. R-squared:	0.128
Method:	Least Squares	F-statistic:	9.396
Date:	Mon, 27 Nov 2023	Prob (F-statistic):	0.00322
Time:	16:39:33	Log-Likelihood:	−246.78
No. Observations:	64	AIC:	497.6
Df Residuals:	62	BIC:	501.9
Df Model:	1		
Covariance Type:	HC3		

==

	coef	std err	z	P>|z|	[0.025	0.975]
Intercept	92.2907	1.753	52.649	0.000		

```
88.855          95.726
X                9.9133      3.234       3.065       0.002
3.575       16.252
================================================================
==================
Omnibus:                              6.796   Durbin-Watson:
0.534
Prob(Omnibus):                        0.033   Jarque-Bera (JB):
6.569
Skew:                                -0.784   Prob(JB):
0.0375
Kurtosis:                             3.072   Cond. No.
2.41
================================================================
==================
```

ExpIndex~GOP_Pres

```
 OLS Regression Results
================================================================
==================
Dep. Variable:                          y   R-squared:
0.011
Model:                                OLS   Adj. R-squared:
-0.005
Method:                     Least Squares   F-statistic:
0.6616
Date:                    Mon, 27 Nov 2023   Prob (F-statistic):
0.419
Time:                            16:43:54   Log-Likelihood:
-255.13
No. Observations:                      64   AIC:
514.3
Df Residuals:                          62   BIC:
518.6
Df Model:                               1
Covariance Type:                      HC3
================================================================
==================
                 coef    std err          z      P>|z|
[0.025      0.975]
```

```
=================================================================
                    ---------------------------
Intercept        81.6573        2.884      28.314        0.000
76.005        87.310
X                -2.7732        3.409      -0.813        0.416
-9.455         3.909
=================================================================
                    =================
Omnibus:                          4.475    Durbin-Watson:
0.451
Prob(Omnibus):                    0.107    Jarque-Bera (JB):
2.711
Skew:                            -0.298    Prob(JB):
0.258
Kurtosis:                         2.187    Cond. No.
2.66
=================================================================
                    =================
```

ExpIndex~GOP_senate

```
 OLS Regression Results
=================================================================
                    ==================
Dep. Variable:                        y    R-squared:
0.077
Model:                              OLS    Adj. R-squared:
0.062
Method:                   Least Squares    F-statistic:
6.110
Date:                 Mon, 27 Nov 2023    Prob (F-statistic):
0.0162
Time:                        16:44:56    Log-Likelihood:
-252.93
No. Observations:                    64    AIC:
509.9
Df Residuals:                        62    BIC:
514.2
Df Model:                             1
Covariance Type:                    HC3
=================================================================
```

```
====================================
                  coef    std err         z      P>|z|
 [0.025      0.975]
------------------------------------
------------------------------------
Intercept       77.4100      2.303    33.616      0.000
72.897      81.923
X                7.5129      3.039     2.472      0.013
1.556       13.470
====================================================================
====================================
Omnibus:                              1.643   Durbin-Watson:
0.480
Prob(Omnibus):                        0.440   Jarque-Bera (JB):
1.250
Skew:                                 0.106   Prob(JB):
0.535
Kurtosis:                             2.349   Cond. No.
2.43
====================================================================
====================================
```

ExpIndex~GOP_house

```
 OLS Regression Results
====================================================================
====================================
Dep. Variable:                           y   R-squared:
0.018
Model:                                 OLS   Adj. R-squared:
0.002
Method:                      Least Squares   F-statistic:
1.237
Date:                     Mon, 27 Nov 2023   Prob (F-statistic):
0.270
Time:                             16:45:04   Log-Likelihood:
-254.92
No. Observations:                       64   AIC:
513.8
Df Residuals:                           62   BIC:
518.2
Df Model:                                1
```

Covariance Type: HC3
==
==================
                    coef   std err   z   P>|z|
[0.025   0.975]

Intercept   79.0093   2.157   36.637   0.000
74.783   83.236
X   3.7121   3.338   1.112   0.266
-2.829   10.254
==
==================
Omnibus: 3.934   Durbin-Watson:
0.460
Prob(Omnibus):   0.140   Jarque-Bera (JB):
1.981
Skew: -0.096   Prob(JB):
0.371
Kurtosis: 2.160   Cond. No.
2.41
==
==================

CurPersonalFinance~GOP_Pres

OLS Regression Results
==
==================
Dep. Variable: y   R-squared:
0.004
Model: OLS   Adj. R-squared:
-0.012
Method: Least Squares   F-statistic:
0.2516
Date: Mon, 27 Nov 2023   Prob (F-statistic):
0.618
Time: 16:11:06   Log-Likelihood:
-262.29
No. Observations: 64   AIC:

528.6
Df Residuals: 62   BIC:
532.9
Df Model: 1
Covariance Type: HC3
===
==================
                     coef   std err   z   P>|z|
[0.025   0.975]

Intercept   106.9973   3.066   34.901   0.000
100.989   113.006
X   1.9042   3.797   0.502   0.616
-5.537   9.345
===
==================
Omnibus: 3.460   Durbin-Watson:
0.426
Prob(Omnibus):   0.177   Jarque-Bera (JB):
3.169
Skew: -0.543   Prob(JB):
0.205
Kurtosis: 2.905   Cond. No.
2.66
===
==================

CurPersonalFinance~GOP_senate

 OLS Regression Results
===
==================
Dep. Variable: y   R-squared:
0.205
Model: OLS   Adj. R-squared:
0.192
Method: Least Squares   F-statistic:
16.82

```
Date:                 Mon, 27 Nov 2023   Prob (F-statistic):
0.000122
Time:                        16:12:32   Log-Likelihood:
-255.07
No. Observations:                  64   AIC:
514.1
Df Residuals:                      62   BIC:
518.5
Df Model:                           1
Covariance Type:                  HC3
===============================================================
==================
                   coef    std err          z      P>|z|
[0.025      0.975]
---------------------------------------------------------------
--------------------
Intercept      102.8542      2.240     45.916      0.000
98.464     107.245
X               13.6667      3.332      4.102      0.000
7.136      20.197
===============================================================
==================
Omnibus:                        4.841   Durbin-Watson:
0.571
Prob(Omnibus):                  0.089   Jarque-Bera (JB):
4.676
Skew:                          -0.658   Prob(JB):
0.0965
Kurtosis:                       2.857   Cond. No.
2.43
===============================================================
==================
```

CurPersonalFinance~GOP_house

OLS Regression Results

```
===============================================================
==================
Dep. Variable:                      y   R-squared:
0.056
Model:                            OLS   Adj. R-squared:
0.041
```

```
Method:                  Least Squares   F-statistic:
3.446
Date:               Mon, 27 Nov 2023    Prob (F-statistic):
0.0682
Time:                        16:12:50   Log-Likelihood:
-260.57
No. Observations:                  64   AIC:
525.1
Df Residuals:                      62   BIC:
529.5
Df Model:                           1
Covariance Type:                  HC3
===============================================================
==================
                  coef    std err          z      P>|z|
[0.025      0.975]
---------------------------------------------------------------
------------------
Intercept     105.5581      2.194     48.115      0.000
101.258    109.858
X               7.3784      3.975      1.856      0.063
-0.412     15.169
===============================================================
==================
Omnibus:                        5.150   Durbin-Watson:
0.454
Prob(Omnibus):                  0.076   Jarque-Bera (JB):
4.915
Skew:                          -0.678   Prob(JB):
0.0857
Kurtosis:                       2.930   Cond. No.
2.41
===============================================================
==================
```

ExpPersonalFinance~GOP_Pres

```
                        OLS Regression Results
==================================================================
====================
Dep. Variable:                        y    R-squared:
0.017
Model:                              OLS    Adj. R-squared:
0.001
Method:                   Least Squares    F-statistic:
0.9882
Date:                 Mon, 27 Nov 2023    Prob (F-
statistic):              0.324
Time:                         16:07:02    Log-Likelihood:
-234.06
No. Observations:                   64    AIC:
472.1
Df Residuals:                       62    BIC:
476.4
Df Model:                            1
Covariance Type:                   HC3
==================================================================
====================
                  coef    std err          z      P>|z|
    [0.025      0.975]
------------------------------------------------------------------
--------------------
Intercept     120.7581      2.079     58.094      0.000
116.684     124.832
X               2.4389      2.453      0.994      0.320
-2.370       7.247
==================================================================
====================
Omnibus:                         3.183    Durbin-Watson:
0.386
Prob(Omnibus):                   0.204    Jarque-Bera (JB):
3.085
Skew:                           -0.491    Prob(JB):
0.214
Kurtosis:                        2.560    Cond. No.
2.66
==================================================================
====================
```

ExpPersonalFinance~GOP_senate

```
                        OLS Regression Results
================================================================
====================
Dep. Variable:                          y    R-squared:
0.207
Model:                                OLS    Adj. R-squared:
0.194
Method:                     Least Squares    F-statistic:
19.38
Date:                    Mon, 27 Nov 2023    Prob (F-
statistic):            4.30e-05
Time:                          16:07:31    Log-Likelihood:
-227.17
No. Observations:                     64    AIC:
458.3
Df Residuals:                         62    BIC:
462.7
Df Model:                              1
Covariance Type:                     HC3
================================================================
====================
                   coef    std err          z      P>|z|
    [0.025      0.975]
----------------------------------------------------------------
--------------------
Intercept     118.6812      1.549     76.638      0.000
115.646     121.716
X               8.8917      2.020      4.402      0.000
4.933      12.850
================================================================
====================
Omnibus:                           2.070    Durbin-Watson:
0.483
Prob(Omnibus):                     0.355    Jarque-Bera (JB):
2.038
Skew:                             -0.403    Prob(JB):
0.361
Kurtosis:                          2.661    Cond. No.
2.43
================================================================
====================
```

ExpPersonalFinance~GOP_house

                          OLS Regression Results
==
==================
Dep. Variable: y   R-squared:
0.052
Model: OLS   Adj. R-squared:
0.037
Method: Least Squares   F-statistic:
3.225
Date: Mon, 27 Nov 2023   Prob (F-statistic):
0.0774
Time: 16:07:45   Log-Likelihood:
-232.88
No. Observations: 64   AIC:
469.8
Df Residuals: 62   BIC:
474.1
Df Model: 1
Covariance Type: HC3
==
==================
                   coef   std err   z   P>|z|
[0.025   0.975]

Intercept   120.5058   1.432   84.135   0.000
117.699   123.313
X   4.6013   2.562   1.796   0.073
-0.420   9.623
==
==================
Omnibus: 5.687   Durbin-Watson:
0.427
Prob(Omnibus):   0.058   Jarque-Bera (JB):
5.738
Skew: -0.706   Prob(JB):
0.0568

Kurtosis: 2.601   Cond. No.
2.41
==
==================

BuyingConditions~GOP_Pres

 OLS Regression Results
==
==================
Dep. Variable: y   R-squared:
0.000
Model: OLS   Adj. R-squared:
-0.016
Method: Least Squares   F-statistic:
0.01434
Date: Mon, 27 Nov 2023   Prob (F-statistic):
0.905
Time: 16:18:59   Log-Likelihood:
-284.14
No. Observations: 64   AIC:
572.3
Df Residuals: 62   BIC:
576.6
Df Model: 1
Covariance Type: HC3
==
==================
                  coef   std err   z   P>|z|
[0.025   0.975]

Intercept   139.5618   4.141   33.699   0.000
131.445   147.679
X   -0.6376   5.325   -0.120   0.905
-11.075   9.800
==
==================
Omnibus: 6.601   Durbin-Watson:
0.406

```
Prob(Omnibus):                    0.037   Jarque-Bera (JB):
6.185
Skew:                            -0.757   Prob(JB):
0.0454
Kurtosis:                         3.165   Cond. No.
2.66
================================================================
==================
```

BuyingConditions~GOP_senate

 OLS Regression Results
```
================================================================
==================
Dep. Variable:                        y   R-squared:
0.229
Model:                              OLS   Adj. R-squared:
0.216
Method:                   Least Squares   F-statistic:
18.24
Date:                 Mon, 27 Nov 2023   Prob (F-statistic):
6.81e-05
Time:                          16:19:20   Log-Likelihood:
-275.83
No. Observations:                    64   AIC:
555.7
Df Residuals:                        62   BIC:
560.0
Df Model:                             1
Covariance Type:                    HC3
================================================================
==================
                    coef    std err          z      P>|z|
[0.025      0.975]
----------------------------------------------------------------
--------------------
Intercept      131.6354      2.988     44.056      0.000
125.779    137.492
X               20.2604      4.744      4.271      0.000
```

```
10.962        29.558
==================================================================
==================
Omnibus:                          13.524   Durbin-Watson:
0.564
Prob(Omnibus):                     0.001   Jarque-Bera (JB):
14.500
Skew:                             -1.090   Prob(JB):
0.000710
Kurtosis:                          3.826   Cond. No.
2.43
==================================================================
==================
```

BuyingConditions~GOP_house

OLS Regression Results
```
==================================================================
==================
Dep. Variable:                         y   R-squared:
0.186
Model:                                OLS   Adj. R-squared:
0.173
Method:                     Least Squares   F-statistic:
13.92
Date:                    Mon, 27 Nov 2023   Prob (F-statistic):
0.000415
Time:                            16:41:33   Log-Likelihood:
-277.55
No. Observations:                      64   AIC:
559.1
Df Residuals:                          62   BIC:
563.4
Df Model:                               1
Covariance Type:                      HC3
==================================================================
==================
                    coef    std err          z      P>|z|
[0.025      0.975]
------------------------------------------------------------------
```

```
                  ------------------
Intercept      133.0465       2.928      45.444      0.000
127.308     138.785
X               18.8543       5.053       3.732      0.000
8.951      28.757
==============================================================
===================
Omnibus:                        14.164   Durbin-Watson:
0.540
Prob(Omnibus):                   0.001   Jarque-Bera (JB):
15.624
Skew:                           -1.044   Prob(JB):
0.000405
Kurtosis:                        4.226   Cond. No.
2.41
==============================================================
===================
```

Business12Months~GOP_Pres

OLS Regression Results

```
==============================================================
===================
Dep. Variable:                       y   R-squared:
0.019
Model:                             OLS   Adj. R-squared:
0.004
Method:                  Least Squares   F-statistic:
1.160
Date:                 Mon, 27 Nov 2023   Prob (F-statistic):
0.286
Time:                         16:38:45   Log-Likelihood:
-308.01
No. Observations:                   64   AIC:
620.0
Df Residuals:                       62   BIC:
624.3
Df Model:                            1
Covariance Type:                   HC3
```

```
==============================================================
===================
                  coef    std err          z      P>|z|
[0.025      0.975]
--------------------------------------------------------------
--------------------
Intercept    111.4409      6.489     17.174      0.000
98.722     124.159
X             -8.3803      7.780     -1.077      0.281
-23.628       6.867
==============================================================
===================
Omnibus:                       5.661   Durbin-Watson:
0.460
Prob(Omnibus):                 0.059   Jarque-Bera (JB):
2.686
Skew:                         -0.217   Prob(JB):
0.261
Kurtosis:                      2.095   Cond. No.
2.66
==============================================================
===================
```

Business12Months~GOP_senate

OLS Regression Results
```
==============================================================
===================
Dep. Variable:                       y   R-squared:
0.025
Model:                             OLS   Adj. R-squared:
0.009
Method:                  Least Squares   F-statistic:
1.876
Date:                 Mon, 27 Nov 2023   Prob (F-statistic):
0.176
Time:                         15:56:54   Log-Likelihood:
-307.83
No. Observations:                   64   AIC:
619.7
Df Residuals:                       62   BIC:
```

624.0
Df Model: 1
Covariance Type: HC3
==
==================
                    coef   std err   z   P>|z|
[0.025   0.975]

Intercept   103.4417   5.435   19.034   0.000
92.790   114.093
X   9.8083   7.162   1.370   0.171
-4.229   23.845
==
==================
Omnibus: 3.560   Durbin-Watson:
0.464
Prob(Omnibus):   0.169   Jarque-Bera (JB):
1.893
Skew: 0.105   Prob(JB):
0.388
Kurtosis: 2.184   Cond. No.
2.43
==
==================

Business12Months~GOP_house

OLS Regression Results
==
==================
Dep. Variable: y   R-squared:
0.001
Model: OLS   Adj. R-squared:
-0.015
Method: Least Squares   F-statistic:
0.04845
Date: Mon, 27 Nov 2023   Prob (F-statistic):
0.826
Time: 16:05:23   Log-Likelihood:

```
-308.62
No. Observations:                    64   AIC:
621.2
Df Residuals:                        62   BIC:
625.6
Df Model:                             1
Covariance Type:                    HC3
==============================================================
==================
                 coef    std err          z      P>|z|
[0.025      0.975]
--------------------------------------------------------------
-------------------
Intercept    106.5814      5.110     20.859      0.000
96.567     116.596
X              1.6408      7.454      0.220      0.826
-12.969     16.251
==============================================================
==================
Omnibus:                           5.350   Durbin-Watson:
0.455
Prob(Omnibus):                     0.069   Jarque-Bera (JB):
2.258
Skew:                             -0.040   Prob(JB):
0.323
Kurtosis:                          2.083   Cond. No.
2.41
==============================================================
==================
```