```
                           OLS Regression Results
==============================================================================
Dep. Variable:                   WASO   R-squared:                       0.099
Model:                            OLS   Adj. R-squared:                  0.063
Method:                 Least Squares   F-statistic:                     2.768
Date:                Thu, 19 Oct 2023   Prob (F-statistic):            0.00634
Time:                        13:06:11   Log-Likelihood:                -287.92
No. Observations:                 211   AIC:                             593.8
Df Residuals:                     202   BIC:                             624.0
Df Model:                           8
Covariance Type:            nonrobust
==============================================================================
                 coef    std err          t      P>|t|      [0.025      0.975]
------------------------------------------------------------------------------
const          8.5e-17      0.067   1.28e-15      1.000      -0.131       0.131
TIR (%)         0.1341      0.086      1.554      0.122      -0.036       0.304
TAR (%)        -0.1265      0.109     -1.162      0.246      -0.341       0.088
TBR (%)        -0.0157      0.122     -0.128      0.898      -0.257       0.226
mean            0.1831      0.650      0.282      0.779      -1.099       1.466
std             0.0600      0.310      0.194      0.847      -0.551       0.671
median         -0.0690      0.467     -0.148      0.883      -0.990       0.852
min            -0.1376      0.149     -0.921      0.358      -0.432       0.157
max            -0.0149      0.128     -0.117      0.907      -0.267       0.237
cv              0.0643      0.317      0.203      0.839      -0.560       0.688
delta IG        0.0834      0.111      0.750      0.454      -0.136       0.303
==============================================================================
Omnibus:                       22.419   Durbin-Watson:                   1.480
Prob(Omnibus):                  0.000   Jarque-Bera (JB):               26.521
Skew:                           0.779   Prob(JB):                     1.74e-06
Kurtosis:                       3.769   Cond. No.                     1.13e+16
==============================================================================
```

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly
specified.
[2] The smallest eigenvalue is 8.42e-30. This might indicate that there are
strong multicollinearity problems or that the design matrix is singular.

In [**96**]: