無題のノート

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                            OLS Regression Results
==============================================================================
Dep. Variable:                  claps   R-squared:                       0.063
Model:                            OLS   Adj. R-squared:                  0.062
Method:                 Least Squares   F-statistic:                     174.1
Date:                Wed, 22 Feb 2023   Prob (F-statistic):               0.00
Time:                        09:22:21   Log-Likelihood:            -4.4268e+05
No. Observations:               54829   AIC:                         8.854e+05
Df Residuals:                   54807   BIC:                         8.856e+05
Df Model:                          21
Covariance Type:            nonrobust
================================================================================
                   coef    std err          t      P>|t|      [0.025      0.975]
--------------------------------------------------------------------------------
const           60.5994     18.016      3.364      0.001      25.289      95.910
n_paragraphs     2.0487      0.230      8.903      0.000       1.598       2.500
n_sections       9.6605      0.923     10.470      0.000       7.852      11.469
FRE              2.4375      0.331      7.365      0.000       1.789       3.086
title_len       -0.2079      0.155     -1.345      0.179      -0.511       0.095
art_len          0.0026      0.001      2.575      0.010       0.001       0.005
0              -22.0262     10.736     -2.052      0.040     -43.069      -0.983
1               -2.5410     11.525     -0.220      0.825     -25.129      20.047
2              -10.6923     11.690     -0.915      0.360     -33.605      12.220
3               40.1469      9.387      4.277      0.000      21.749      58.545
4               -3.1691     11.104     -0.285      0.775     -24.934      18.596
5               -0.0996     13.700     -0.007      0.994     -26.951      26.752
6               -6.5595      8.413     -0.780      0.436     -23.049       9.930
7               23.0366      8.274      2.784      0.005       6.820      39.254
8               62.8538     11.520      5.456      0.000      40.274      85.434
9              -20.3502      9.888     -2.058      0.040     -39.730      -0.971
2017           132.9204     15.082      8.813      0.000     103.359     162.482
2018           465.3008     10.873     42.796      0.000     443.990     486.611
2019            14.1381      8.055      1.755      0.079      -1.649      29.925
2020          -151.4734      6.818    -22.215      0.000    -164.837    -138.109
2021          -204.4784      7.615    -26.853      0.000    -219.403    -189.554
2022          -195.8081      9.419    -20.788      0.000    -214.270    -177.347
top5            92.3181     27.182      3.396      0.001      39.041     145.596
top10          -83.8031     19.148     -4.377      0.000    -121.333     -46.273
==============================================================================
Omnibus:                   123401.031   Durbin-Watson:                   1.768
Prob(Omnibus):                  0.000   Jarque-Bera (JB):       1792528493.183
Skew:                          21.018   Prob(JB):                         0.00
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Kurtosis:                     887.798   Cond. No.                     1.00e+20
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Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly
specified.
[2] The smallest eigenvalue is 4.4e-28. This might indicate that there are
strong multicollinearity problems or that the design matrix is singular.
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