Regression results for Debt to Equity

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                            OLS Regression Results
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Dep. Variable:     Debt to Equity Change   R-squared:                       0.107
Model:                               OLS   Adj. R-squared:                  0.085
Method:                    Least Squares   F-statistic:                     4.776
Date:                   Wed, 04 Sep 2024   Prob (F-statistic):           0.000382
Time:                           13:39:24   Log-Likelihood:                -1015.0
No. Observations:                    205   AIC:                             2042.
Df Residuals:                        199   BIC:                             2062.
Df Model:                              5
Covariance Type:               nonrobust
==============================================================================
                         coef    std err          t      P>|t|      [0.025      0.975]
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const                 27.4906      8.181      3.360      0.001      11.358      43.624
High Growth Dummy    -10.6277      5.588     -1.902      0.059     -21.647       0.392
ROE PRE               -0.4272      0.449     -0.951      0.343      -1.313       0.459
ROA PRE                0.0790      0.815      0.097      0.923      -1.528       1.686
D/E PRE               -0.2305      0.061     -3.808      0.000      -0.350      -0.111
Revenue PRE         4.036e-06   5.01e-06      0.806      0.421   -5.84e-06    1.39e-05
==============================================================================
Omnibus:                          36.256   Durbin-Watson:                   1.930
Prob(Omnibus):                     0.000   Jarque-Bera (JB):               78.127
Skew:                              0.826   Prob(JB):                     1.08e-17
Kurtosis:                          5.533   Cond. No.                     2.06e+06
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Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

[2] The condition number is large, 2.06e+06. This might indicate that there are

strong multicollinearity or other numerical problems.