

### OLS Regression Results

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Dep. Variable:          points    R-squared:                0.052
Model:                  OLS       Adj. R-squared:           0.051
Method:                 Least Squares   F-statistic:             58.50
Date:                   Mon, 06 Mar 2023   Prob (F-statistic):      4.53e-14
Time:                   09:37:46    Log-Likelihood:          956.93
No. Observations:      1065        AIC:                     -1910.
Df Residuals:           1063        BIC:                     -1900.
Df Model:               1
Covariance Type:        nonrobust
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	coef	std err	t	P> t	[0.025	0.975]
Intercept	-0.0633	0.006	-10.531	0.000	-0.075	-0.052
dates	0.0013	0.000	7.649	0.000	0.001	0.002

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Omnibus:                15.256    Durbin-Watson:           1.906
Prob(Omnibus):          0.000    Jarque-Bera (JB):        21.049
Skew:                   0.153    Prob(JB):                2.69e-05
Kurtosis:               3.617    Cond. No.                 73.1
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Notes:

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