

OLS Regression Results

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Dep. Variable:    CURRENT_ENERGY_EFFICIENCY    R-squared:
0.049
Model:                OLS    Adj. R-squared:
0.049
Method:            Least Squares    F-statistic:
743.9
Date:                Thu, 05 Jan 2023    Prob (F-statistic):
0.00
Time:                14:25:52    Log-Likelihood:
-2.7763e+05
No. Observations:    71519    AIC:
5.553e+05
Df Residuals:        71513    BIC:
5.553e+05
Df Model:                5
Covariance Type:        nonrobust
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		coef	std err	t	P> t
[0.025	0.975]				

intercept		71.0248	0.171	415.648	0.000
70.690	71.360				
Enclosed End-Terrace		-5.9849	0.454	-13.175	0.000
-6.875	-5.095				
Enclosed Mid-Terrace		0.6167	0.415	1.487	0.137
-0.196	1.430				
End-Terrace		-10.5940	0.201	-52.837	0.000
-10.987	-10.201				
Mid-Terrace		-9.3162	0.179	-51.990	0.000
-9.667	-8.965				
Semi-Detached		-9.4967	0.236	-40.203	0.000
-9.960	-9.034				

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Omnibus:                17046.894    Durbin-Watson:
0.279
Prob(Omnibus):          0.000    Jarque-Bera (JB):
61086.250
Skew:                   -1.174    Prob(JB):
0.00
Kurtosis:                6.871    Cond. No.
14.6
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Notes:

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