

myfile

Call:

```
lm(formula = scale(SalePrice) ~ 0 + scale(LotArea) + scale(YearRemodAdd) +  
    scale(MasVnrArea) + scale(X1stFlrSF) + scale(X2ndFlrSF) +  
    scale(GarageArea) + scale(WoodDeckSF) + scale(ScreenPorch) +  
    scale(OverallQual), data = train_processed)
```

Residuals:

Min	1Q	Median	3Q	Max
-5.8579	-0.2341	-0.0194	0.1944	3.9476

Coefficients:

	Estimate	Std. Error	t value	Pr(> t )	
scale(LotArea)	0.07608	0.01317	5.775	9.40e-09	***
scale(YearRemodAdd)	0.11680	0.01501	7.781	1.36e-14	***
scale(MasVnrArea)	0.08857	0.01401	6.322	3.44e-10	***
scale(X1stFlrSF)	0.30084	0.01734	17.352	< 2e-16	***
scale(X2ndFlrSF)	0.20406	0.01455	14.025	< 2e-16	***
scale(GarageArea)	0.11991	0.01598	7.504	1.07e-13	***
scale(WoodDeckSF)	0.06608	0.01308	5.051	4.96e-07	***
scale(ScreenPorch)	0.04543	0.01248	3.640	0.000282	***
scale(OverallQual)	0.39285	0.01896	20.718	< 2e-16	***

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Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.4697 on 1451 degrees of freedom

Multiple R-squared: 0.7806, Adjusted R-squared: 0.7792

F-statistic: 573.5 on 9 and 1451 DF, p-value: < 2.2e-16