

# **Model 0 — Summary Statistics**

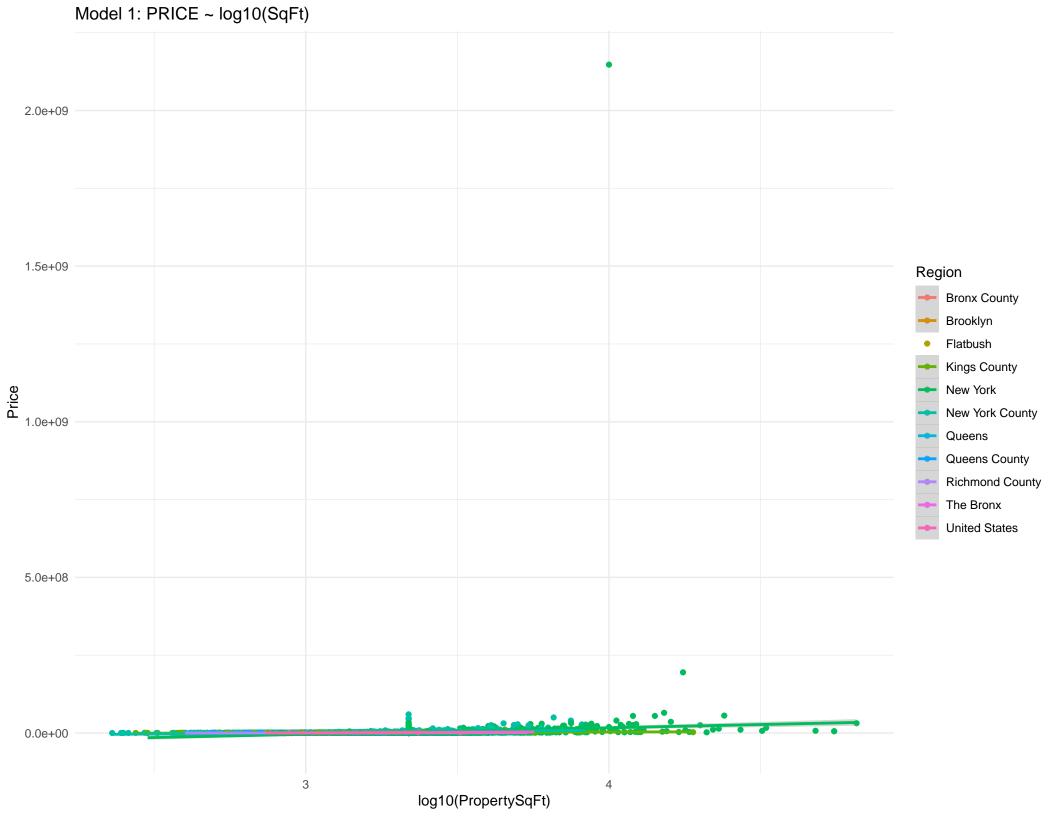
```
Call:
Im(formula = PRICE ~ sqft, data = epi.data)

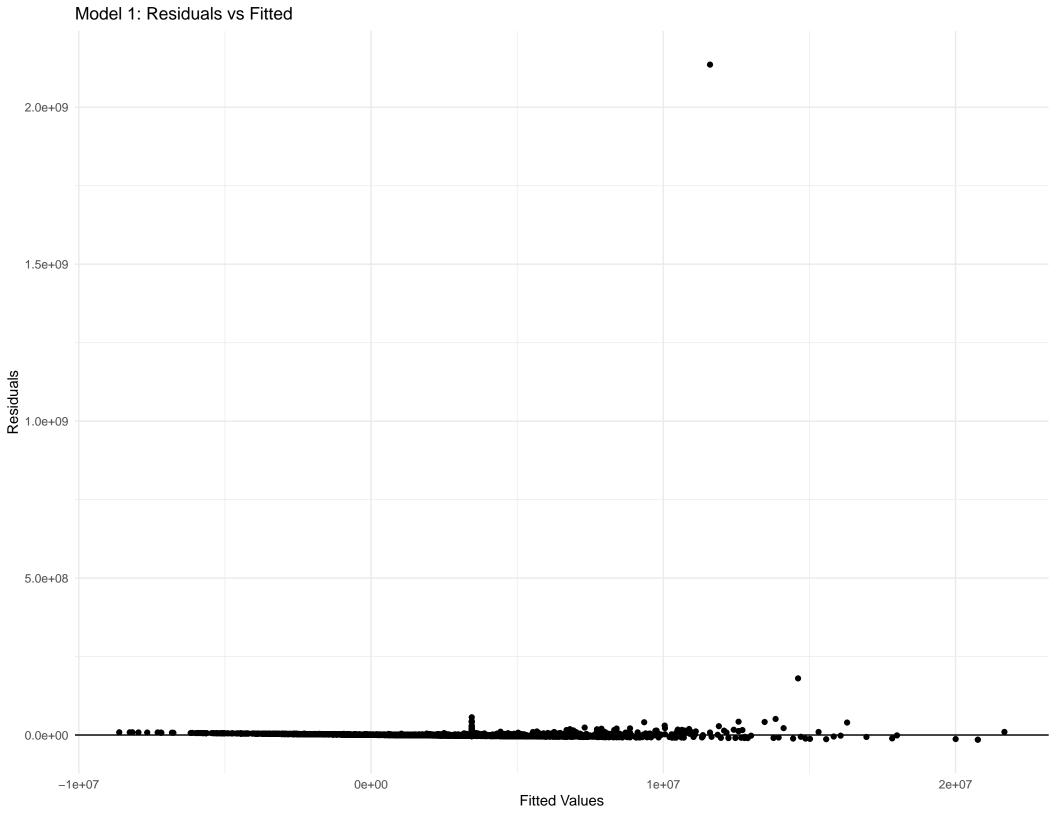
Residuals:
Min 1Q Median 3Q Max
-74220190 -1692697 -706940 142847 2133694874

Coefficients:
Estimate Std. Error t value Pr(>|t|)
(Intercept) -837809.4 610850.8 -1.372 0.17
sqft 1462.7 189.2 7.729 1.31e-14 ***
```

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

Residual standard error: 31170000 on 4799 degrees of freedom Multiple R-squared: 0.0123, Adjusted R-squared: 0.01209 F-statistic: 59.74 on 1 and 4799 DF, p-value: 1.307e-14





## **Model 1 — Summary Statistics**

### Call:

Im(formula = PRICE ~ log\_sqft, data = epi.data)

#### Residuals:

Min 1Q Median 3Q Max -14934569 -2819753 -1381201 1349357 2135886499

#### Coefficients:

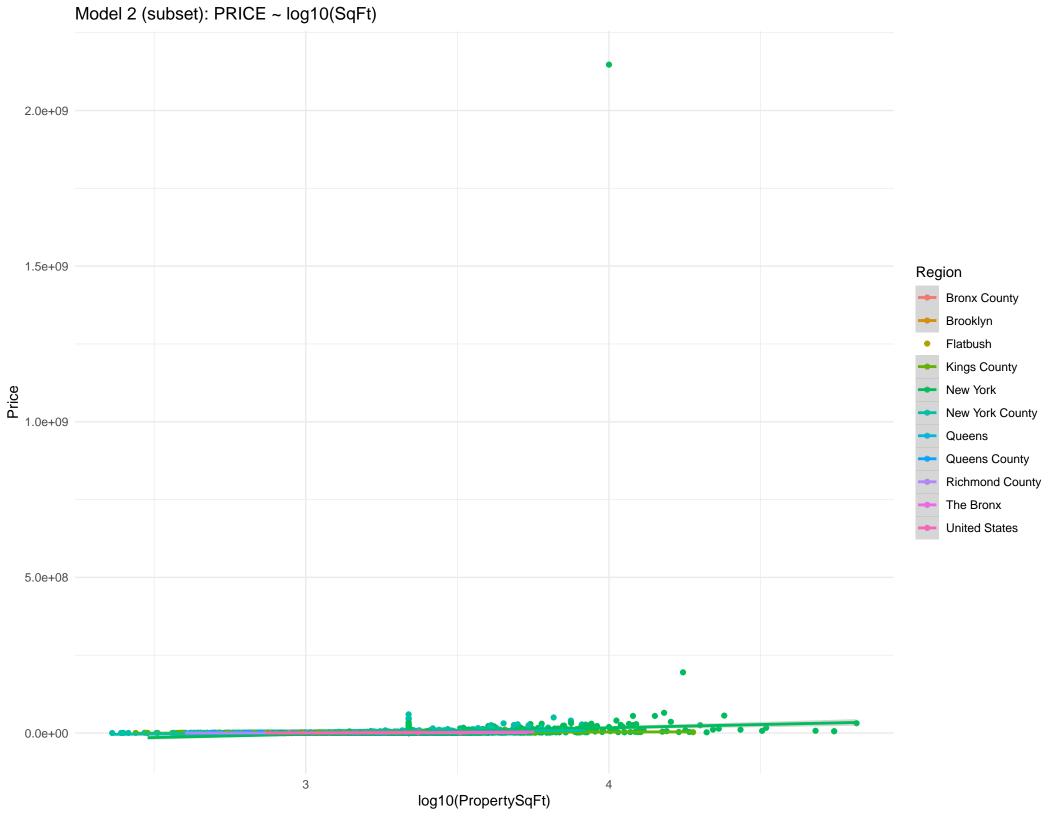
Estimate Std. Error t value Pr(>|t|)
(Intercept) -37758506 5699045 -6.625 3.84e-11 \*\*\*
log\_sqft 12338913 1747462 7.061 1.89e-12 \*\*\*

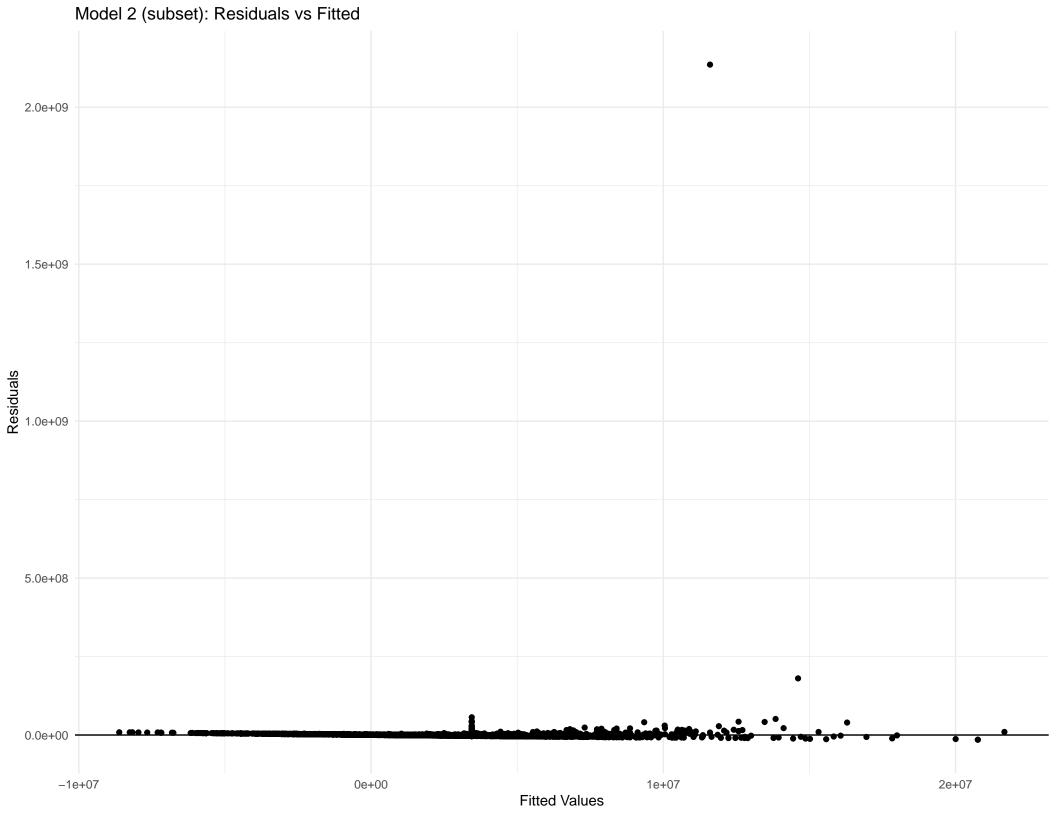
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Signif. codes: 0 '\*\*\*' 0.001 '\*\*' 0.01 '\*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 31200000 on 4799 degrees of freedom Multiple R-squared: 0.01028, Adjusted R-squared: 0.01008

F-statistic: 49.86 on 1 and 4799 DF, p-value: 1.889e-12





## Model 2 (subset) — Summary Statistics

#### Call:

Im(formula = PRICE ~ log\_sqft, data = epi.data.subset)

#### Residuals:

Min 1Q Median 3Q Max -14934569 -2819753 -1381201 1349357 2135886499

#### Coefficients:

Estimate Std. Error t value Pr(>|t|)
(Intercept) -37758506 5699045 -6.625 3.84e-11 \*\*\*
log\_sqft 12338913 1747462 7.061 1.89e-12 \*\*\*

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

Residual standard error: 31200000 on 4799 degrees of freedom Multiple R-squared: 0.01028, Adjusted R-squared: 0.01008

F-statistic: 49.86 on 1 and 4799 DF, p-value: 1.889e-12