| **coefficients** | **model1** | **model2** |
| --- | --- | --- |
| (Intercept) | -0.232\*\*\* (0.000) | -0.232\*\*\* (0.000) |
| powertrain\_hybrid | 0.014\*\*\* (0.001) | 0.014\*\*\* (0.001) |
| powertrain\_phev | 0.073\*\*\* (0.003) | 0.073\*\*\* (0.003) |
| powertrain\_bev | -0.107\*\*\* (0.002) |  |
| powertrain\_bev\_non\_tesla |  | -0.147\*\*\* (0.003) |
| powertrain\_bev\_tesla |  | 0.210\*\*\* (0.005) |
| age\_years | -0.102\*\*\* (0.000) | -0.102\*\*\* (0.000) |
| *Interactions with age\_years* |  |  |
| powertrain\_hybrid | -0.003\*\*\* (0.000) | -0.003\*\*\* (0.000) |
| powertrain\_phev | -0.076\*\*\* (0.001) | -0.076\*\*\* (0.001) |
| powertrain\_bev | -0.054\*\*\* (0.001) |  |
| powertrain\_bev\_non\_tesla |  | -0.074\*\*\* (0.001) |
| powertrain\_bev\_tesla |  | -0.040\*\*\* (0.001) |
| Number of observations: | 9,015,324 | 9,015,324 |
| Adjusted R-squared: | 0.32513 | 0.331 |
| Signif. codes: '\*\*\*' = 0.001, '\*\*' = 0.01, '\*' = 0.05, '.' = 0.1, ' ' = 1 | | |