|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | OLS | Quantile (50%) | Quantile (75%) | Quantile (90%) |
| (Intercept) | 67933.78 | 327061.53 | 106633.44 | 6131.50 |
|  | (81057.08) | (277265.49) | (64915.09) | (17672.81) |
| Month2 | -13275.79 | -18193.82 | -6873.78 | -1812.30 |
|  | (27476.24) | (28017.49) | (5179.41) | (1237.29) |
| Month3 | 34347.18 | -29407.75 | -5638.35 | -324.14 |
|  | (25250.04) | (30283.84) | (5482.40) | (1479.58) |
| Month4 | -39825.05 | -60640.24 | -12364.77 \* | -2939.14 |
|  | (31363.50) | (32980.47) | (4916.82) | (1512.88) |
| Month5 | 22434.47 | 26907.06 | 8607.31 | -801.47 |
|  | (28511.57) | (40249.60) | (9410.42) | (1988.30) |
| Month6 | 35352.98 | 33032.44 | 16511.08 \* | 4704.87 \*\* |
|  | (25935.18) | (51902.05) | (7194.99) | (1760.49) |
| Month7 | 7553.06 | 4584.67 | 16506.23 \*\* | 2420.93 |
|  | (23744.95) | (30772.74) | (6170.01) | (1571.41) |
| Month8 | 46700.30 | 78565.83 \* | 24198.75 \*\*\* | 7219.51 \*\*\* |
|  | (26132.42) | (38253.30) | (6937.76) | (2016.25) |
| Month9 | 59764.42 \* | 83265.97 | 45192.28 \*\* | 12462.88 \*\*\* |
|  | (29026.92) | (64399.89) | (16669.04) | (3256.92) |
| Month10 | 59694.97 \* | 70975.17 | 31865.59 \*\*\* | 12772.94 \*\*\* |
|  | (25701.43) | (60882.86) | (8405.53) | (3637.87) |
| Month11 | 51901.05 \* | 148312.98 | 23481.28 \* | 3340.72 |
|  | (25423.38) | (76912.46) | (9282.92) | (1975.60) |
| Month12 | 45857.22 | 5813.71 | 5411.27 | 132.24 |
|  | (26331.74) | (49884.82) | (6171.62) | (1513.61) |
| Income | 43905.31 \*\*\* | 48237.78 \*\*\* | 14359.29 \*\*\* | 3443.87 \*\*\* |
|  | (3902.01) | (7435.70) | (1353.69) | (414.29) |
| Education | 38795.79 \*\*\* | 67261.34 \*\*\* | 17815.27 \*\*\* | 4949.47 \*\*\* |
|  | (5432.68) | (12863.33) | (1818.48) | (563.27) |
| Household\_composition | -64049.51 \*\*\* | -66804.16 \*\*\* | -21711.02 \*\*\* | -3474.01 \*\*\* |
|  | (6164.81) | (13287.28) | (2224.88) | (705.24) |
| Age4 | -37384.19 | -36618.48 | -14373.17 | -3420.09 |
|  | (20000.23) | (109473.11) | (13887.92) | (3384.05) |
| Age5 | -35512.86 | -129724.46 | -25110.47 | -4715.22 |
|  | (19835.04) | (93338.57) | (13363.82) | (3149.19) |
| Age6 | -68648.10 \*\*\* | -151188.24 | -33063.91 \*\* | -5005.78 |
|  | (19321.84) | (92335.46) | (12563.47) | (3073.15) |
| Age7 | -73089.54 \*\*\* | -167441.31 | -35341.03 \*\* | -4202.55 |
|  | (20756.60) | (92805.37) | (12798.63) | (3106.62) |
| Age8 | -77067.35 \*\*\* | -180869.96 | -41000.86 \*\* | -6510.78 \* |
|  | (21978.67) | (94227.75) | (12651.35) | (3118.63) |
| Age9 | -114615.63 \*\*\* | -200128.43 \* | -46894.30 \*\*\* | -5713.45 |
|  | (29041.22) | (96795.00) | (12807.48) | (3236.69) |
| Gender | 21862.65 \* | 4816.56 | 2522.64 | 3453.19 \*\*\* |
|  | (10865.12) | (19968.30) | (2502.79) | (924.61) |
| Rural\_Urban | 4837.75 | 7346.06 | 2047.99 \*\*\* | 236.78 |
|  | (2537.95) | (4230.61) | (592.91) | (187.95) |
| Car\_ownership | -5155.14 | 19955.05 | 14678.11 \*\* | 3574.18 \* |
|  | (21069.10) | (41001.72) | (5523.09) | (1704.37) |
| Distance\_Bus | 1959.00 | -5650.26 | -931.94 | -170.97 |
|  | (4578.87) | (6782.32) | (772.88) | (320.84) |
| Distance\_Tram | -9170.14 \* | -7140.02 | -3688.14 \* | -1198.50 \* |
|  | (4225.69) | (8457.87) | (1617.31) | (476.81) |
| Distance\_Train | -8239.39 | 498.01 | 217.50 | -102.97 |
|  | (4565.93) | (8381.61) | (947.00) | (336.07) |
| Second\_Home | -31557.02 | -121847.62 | -45500.57 | -5952.30 |
|  | (27055.43) | (121384.52) | (30355.55) | (8283.55) |
| Frequency\_Bike | -16071.87 \*\*\* | -7029.00 | -4683.91 \*\*\* | -1696.82 \*\*\* |
|  | (3686.52) | (6713.68) | (983.66) | (311.17) |
| Frequency\_OPNV | 722.16 | -4376.27 | -845.29 | -550.52 |
|  | (4890.50) | (10448.17) | (1229.86) | (427.73) |
| Frequency\_Car | -1620.96 | -4871.90 | -2573.76 | -740.90 |
|  | (5944.61) | (10486.28) | (1415.07) | (457.06) |
| Emissions\_commute | 0.46 | 1.47 | 0.92 \* | 0.23 |
|  | (0.89) | (3.33) | (0.44) | (0.17) |
| N | 17680 | 17680 | 17680 | 17680 |
| R2 | 0.03 |  |  |  |
| AIC | 538904.56 |  |  |  |
| BIC | 539161.31 |  |  |  |
| \*\*\* p < 0.001; \*\* p < 0.01; \* p < 0.05. | | | | |