|  | Dependent variable: Deviations (absolute) |
| --- | --- |
|  | M1 | M2 |
| (Intercept) | 6.288 [6.050, 6.525] | 6.739 [6.560, 6.917] |
|  | 0.121 (0.000)\*\*\* | 0.091 (0.000)\*\*\* |
| model\_time\_distance\_num | -0.024 [-0.026, -0.021] | -0.024 [-0.026, -0.021] |
|  | 0.001 (0.000)\*\*\* | 0.001 (0.000)\*\*\* |
| model\_time\_interval\_fac\_num | 0.095 [0.062, 0.128] |  |
|  | 0.017 (0.000)\*\*\* |  |
| model\_time\_interval\_fac.L |  | 1.269 [0.764, 1.774] |
|  |  | 0.258 (0.000)\*\*\* |
| model\_time\_interval\_fac.Q |  | -0.644 [-1.149, -0.139] |
|  |  | 0.258 (0.013)\* |
| model\_time\_interval\_fac.C |  | -0.287 [-0.792, 0.218] |
|  |  | 0.258 (0.265) |
| model\_time\_interval\_fac^4 |  | 0.084 [-0.421, 0.589] |
|  |  | 0.258 (0.744) |
| model\_time\_interval\_fac^5 |  | 0.086 [-0.419, 0.591] |
|  |  | 0.258 (0.737) |
| model\_time\_interval\_fac^6 |  | 0.011 [-0.494, 0.516] |
|  |  | 0.258 (0.964) |
| model\_time\_interval\_fac^7 |  | -0.106 [-0.611, 0.399] |
|  |  | 0.258 (0.680) |
| model\_time\_distance\_num × model\_time\_interval\_fac.L |  | -0.007 [-0.013, -0.001] |
|  |  | 0.003 (0.019)\* |
| model\_time\_distance\_num × model\_time\_interval\_fac.Q |  | 0.010 [0.004, 0.016] |
|  |  | 0.003 (0.001)\*\* |
| model\_time\_distance\_num × model\_time\_interval\_fac.C |  | 0.002 [-0.004, 0.008] |
|  |  | 0.003 (0.464) |
| model\_time\_distance\_num × model\_time\_interval\_fac^4 |  | -0.001 [-0.007, 0.005] |
|  |  | 0.003 (0.743) |
| model\_time\_distance\_num × model\_time\_interval\_fac^5 |  | -0.001 [-0.007, 0.005] |
|  |  | 0.003 (0.821) |
| model\_time\_distance\_num × model\_time\_interval\_fac^6 |  | 0.000 [-0.006, 0.006] |
|  |  | 0.003 (0.971) |
| model\_time\_distance\_num × model\_time\_interval\_fac^7 |  | 0.001 [-0.005, 0.007] |
|  |  | 0.003 (0.734) |
| Num.Obs. | 7200 | 7200 |
| R2 | 0.068 | 0.071 |
| R2 Adj. | 0.068 | 0.069 |
| AIC | 39982.2 | 39988.3 |
| BIC | 40009.7 | 40105.3 |
| Log.Lik. | -19987.100 | -19977.149 |
| F | 264.310 | 36.601 |
| RMSE | 3.88 | 3.88 |
| Notes: some notes... |