Base Model: MR ~ PM$_{2.5}$+T°+Commune+...

Time fixed effects

Region interaction

Temperature term
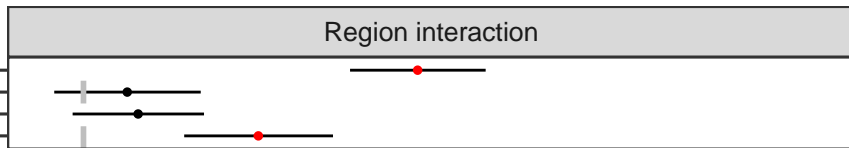
Additional term

Year−Month
Year + Month
Year−Quarter
Year−Quarter + Month
Year + Quarter
Year + Quarter + Month
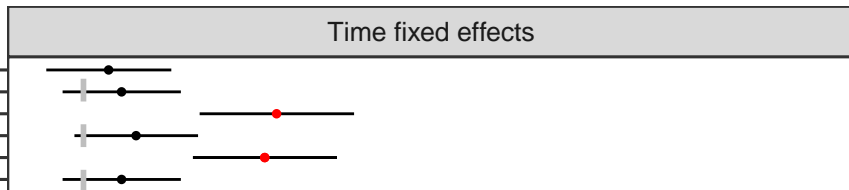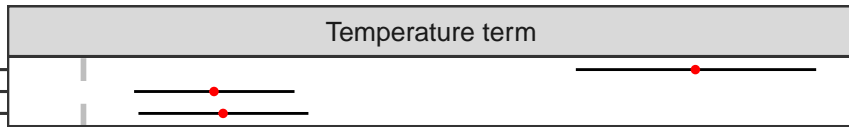
Region*Quarter
Region*Quarter + Year−Month
Region*Quarter + Year + Month
Region*Year + Quarter

No Temperature + Year−Quarter
T° + T° squared + Year−Quarter
Spline Temperature + Year−Quarter

Percentage change in monthly mortality rate for a 10 μg/m^3 increase in PM$_{2.5}$