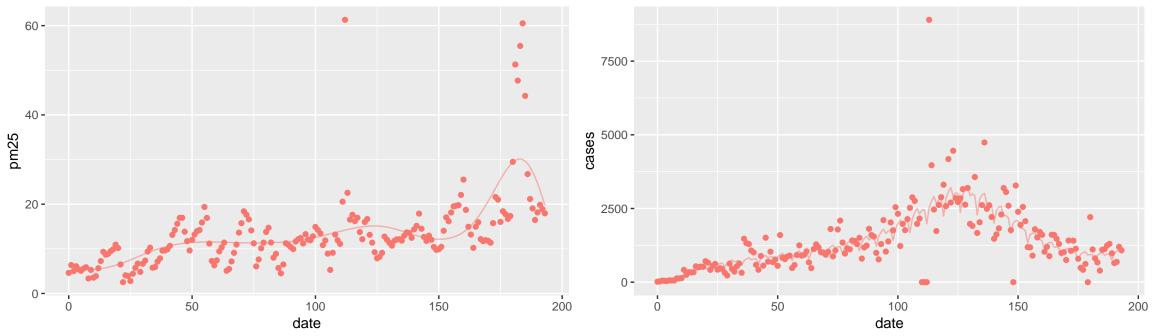
pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 60 **-**7500 -40 cases -

FIPS 6037 (Pearson Correlation 0.055)



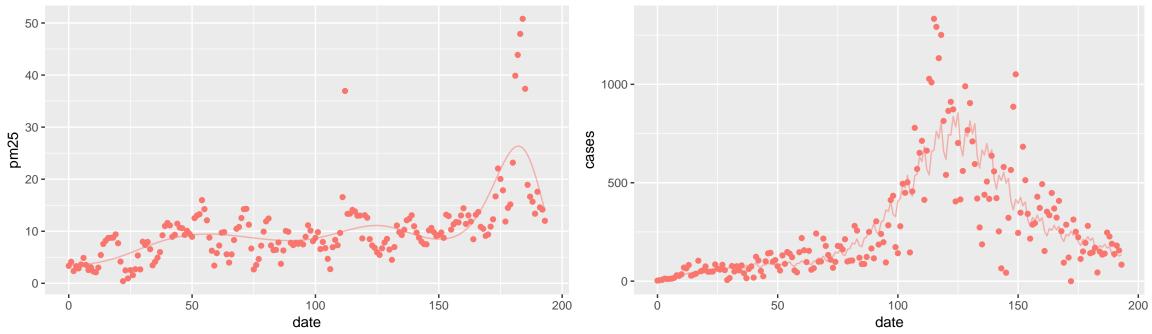
pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 1000 -40 -750 **-**

FIPS 6073 (Pearson Correlation 0.161)



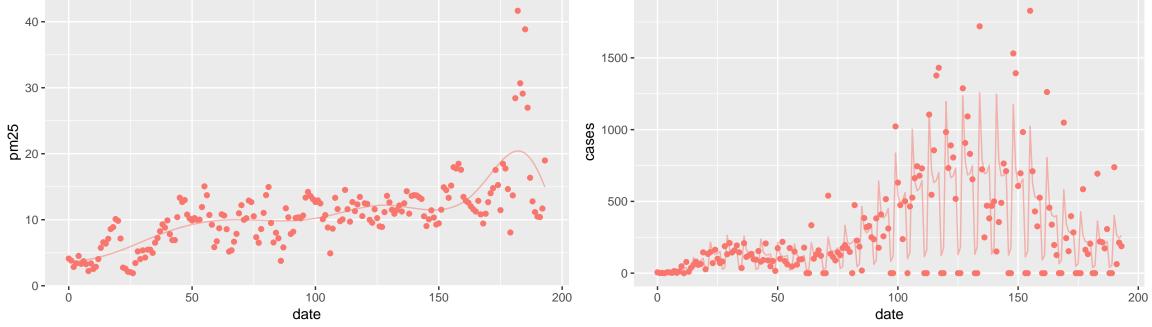
pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 50 **-**40 -1000 -

FIPS 6059 (Pearson Correlation 0.092)

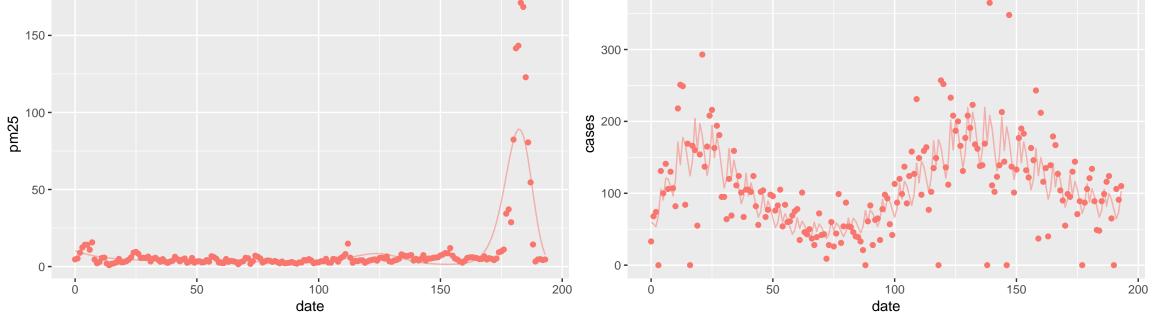


pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 40 -1500 -30 -

FIPS 6065 (Pearson Correlation 0.151)

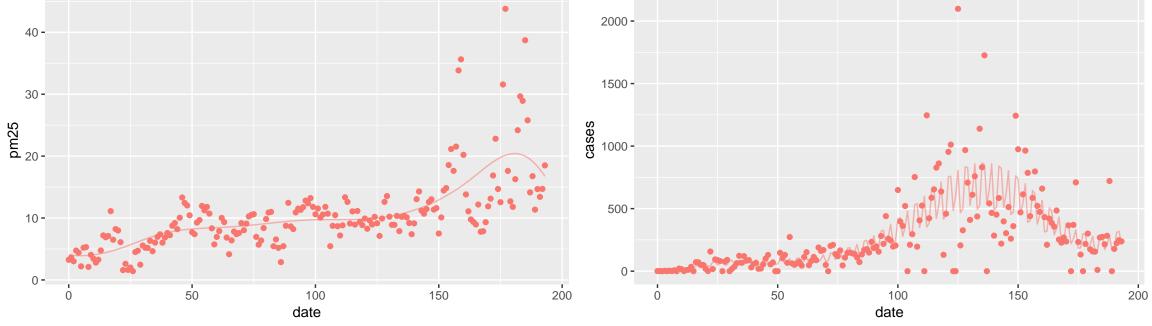


FIPS 53033 (Pearson Correlation –0.068) pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 150 **-**300 -



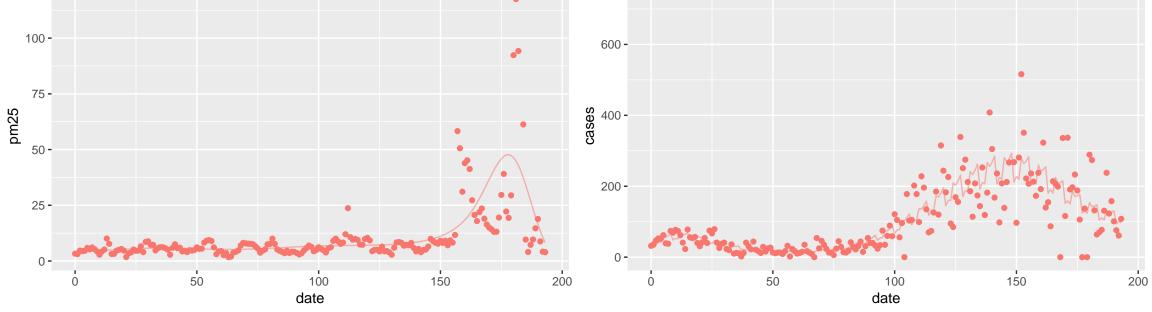
pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 2000 -40 -1500 -30 -

FIPS 6071 (Pearson Correlation 0.205)



pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 125 **-**100 -600 -75 **-**

FIPS 6085 (Pearson Correlation 0.225)



FIPS 6001 (Pearson Correlation 0.071) pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 150 -900 -100 cases pm25 50 -300 -

200

150

100

date

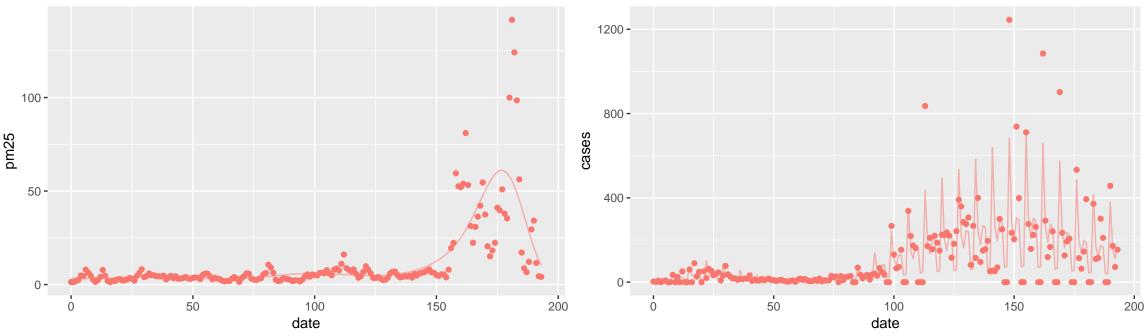
100

date

150

pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 1200 -100 -800 pm25

FIPS 6067 (Pearson Correlation 0.25)



pm25 ~ bs(date, 8) cases ~ bs(date, 8)+dayofweek 400 -100 -300 ses cases 50 -

FIPS 6013 (Pearson Correlation 0.17)

