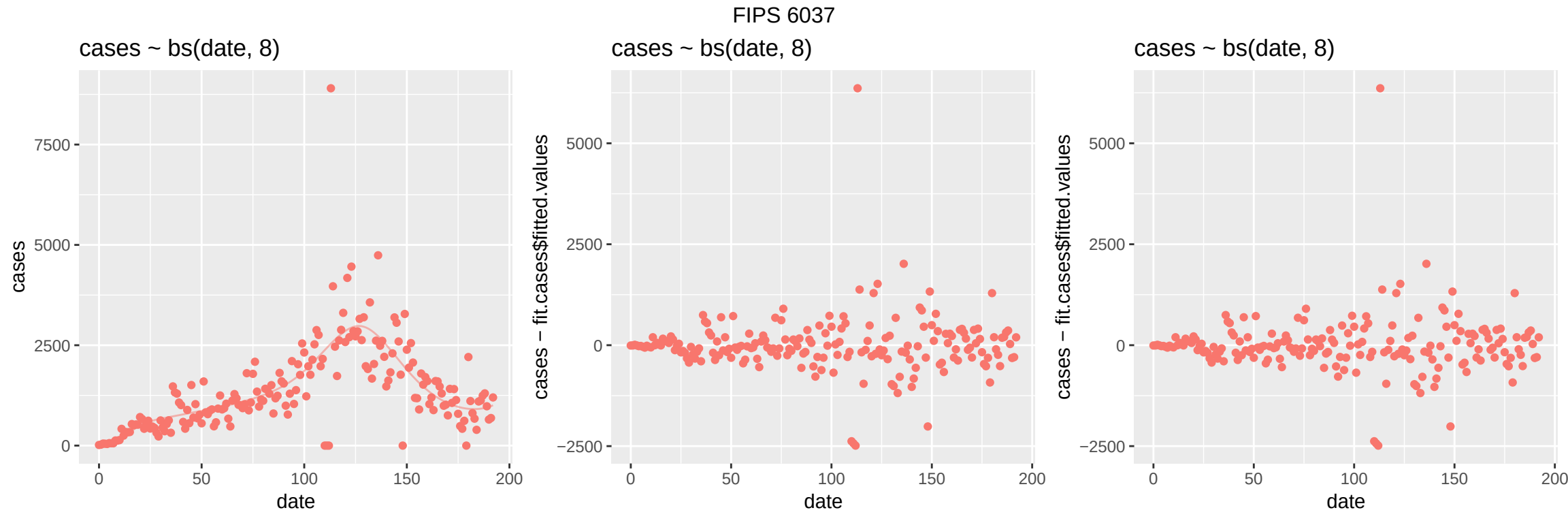
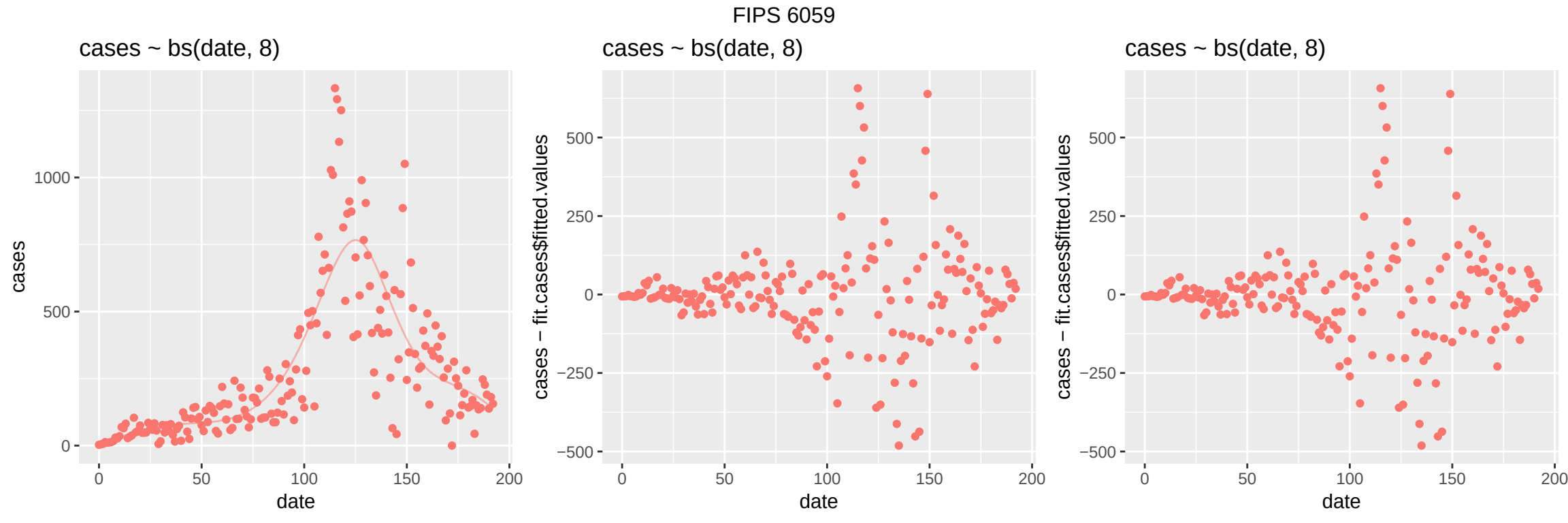
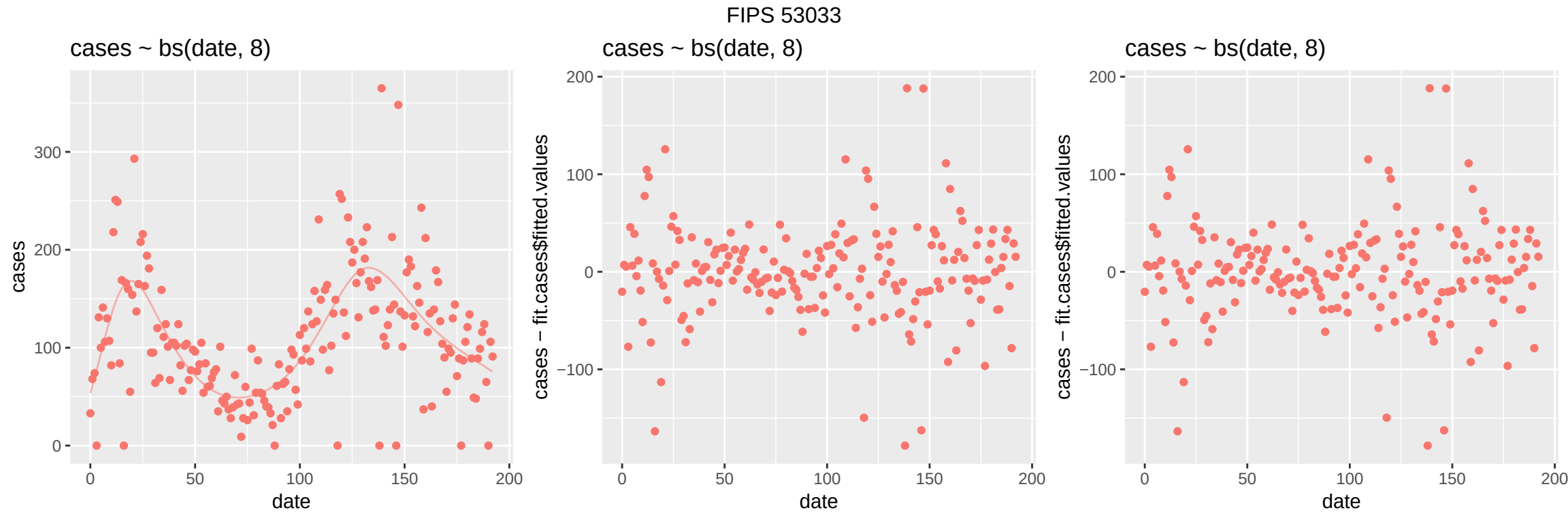
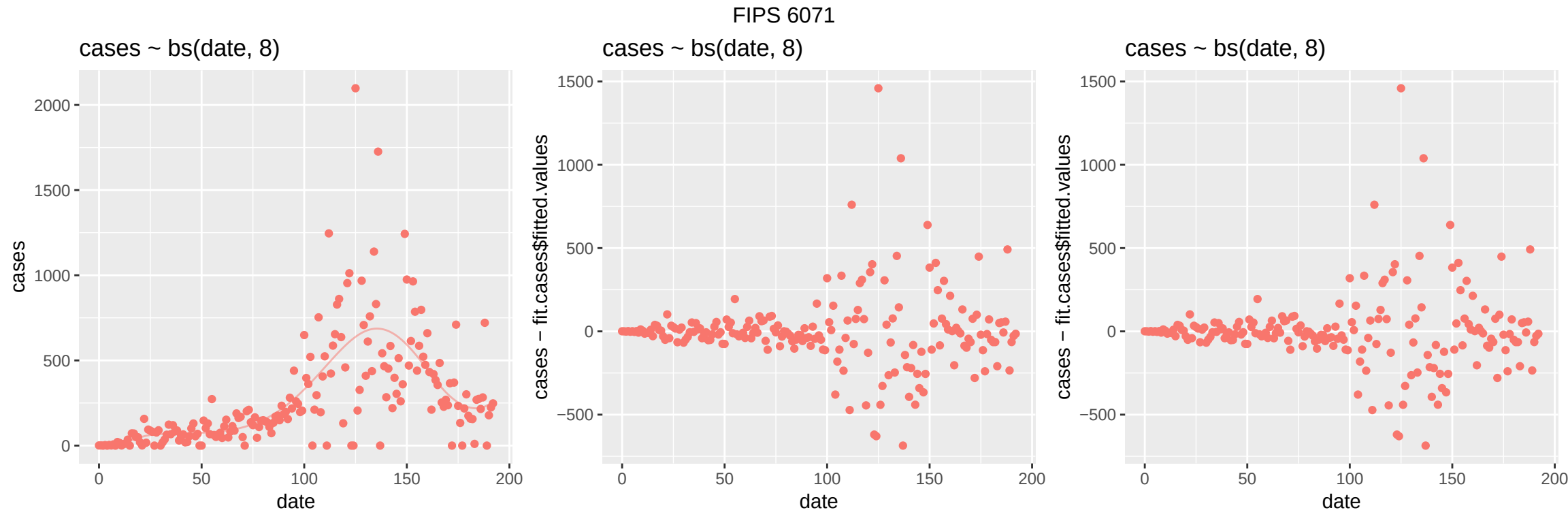

FIPS 6037
cases ~ bs(date, 8)
cases
7500
5000
2500
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
5000
2500
0
−2500
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
5000
2500
0
−2500
0
50
100
150
200
date

FIPS 6073
cases ~ bs(date, 8)
cases
1000
750
500
250
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
600
400
200
0
−200
−400
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
600
400
200
0
−200
−400
0
50
100
150
200
date


FIPS 6059
cases ~ bs(date, 8)
cases
1000
500
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
500
250
0
−250
−500
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
500
250
0
−250
−500
0
50
100
150
200
date

FIPS 6065
cases ~ bs(date, 8)
cases
1500
1000
500
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
1000
500
0
−500
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
1000
500
0
−500
0
50
100
150
200
date


FIPS 53033
cases ~ bs(date, 8)
cases
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
date


FIPS 6071
cases ~ bs(date, 8)
cases
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
date

FIPS 6085
cases ~ bs(date, 8)
cases
600
400
200
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
400
200
0
−200
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
400
200
0
−200
0
50
100
150
200
date

FIPS 6001
cases ~ bs(date, 8)
cases
900
600
300
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
600
300
0
−300
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
600
300
0
−300
0
50
100
150
200
date

FIPS 6067
cases ~ bs(date, 8)
cases
1200
800
400
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
1000
500
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
1000
500
0
0
50
100
150
200
date

FIPS 6013
cases ~ bs(date, 8)
cases
400
300
200
100
0
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
200
100
0
−100
−200
0
50
100
150
200
date
cases ~ bs(date, 8)
cases − fit.cases$fitted.values
200
100
0
−100
−200
0
50
100
150
200
date