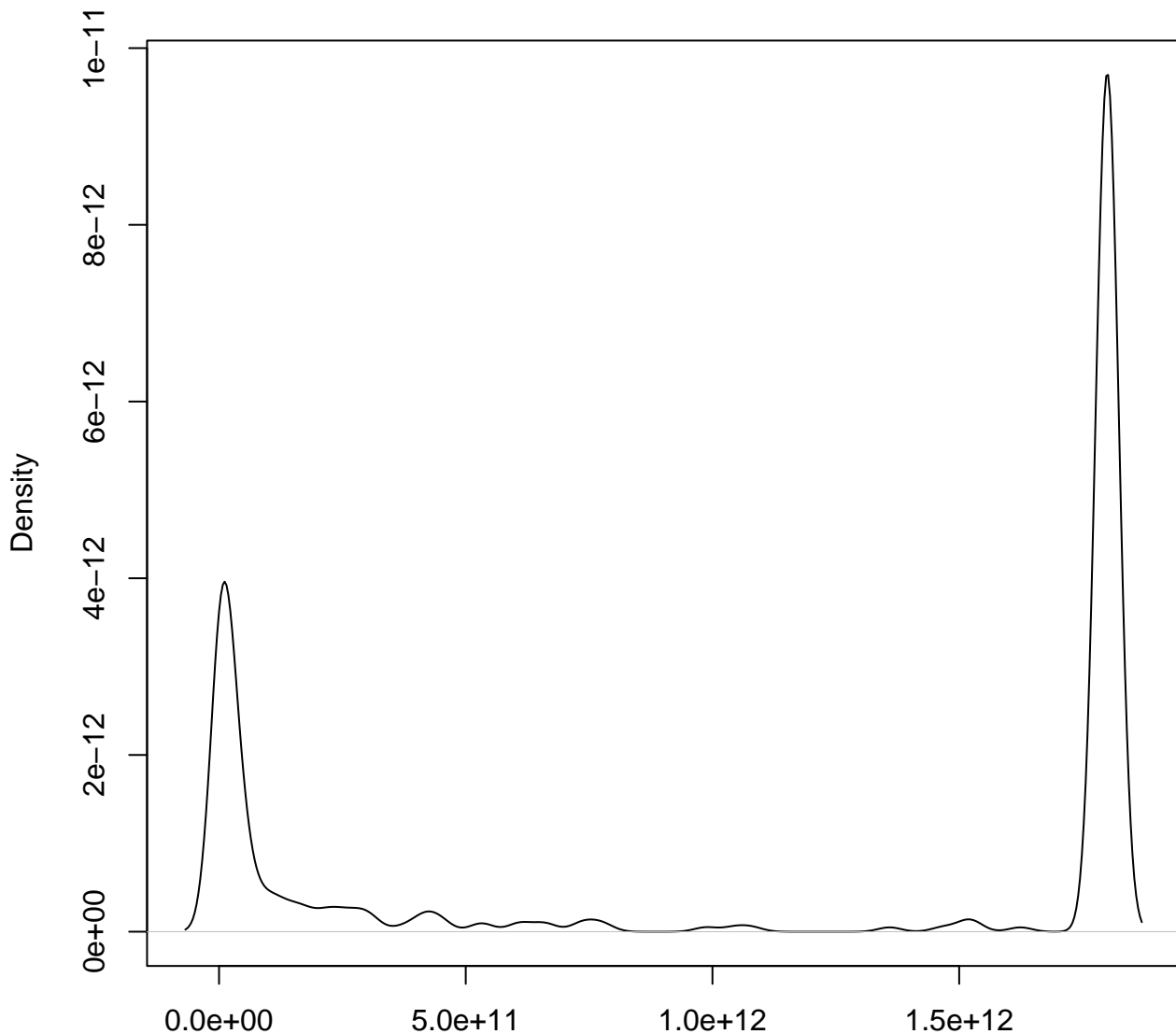
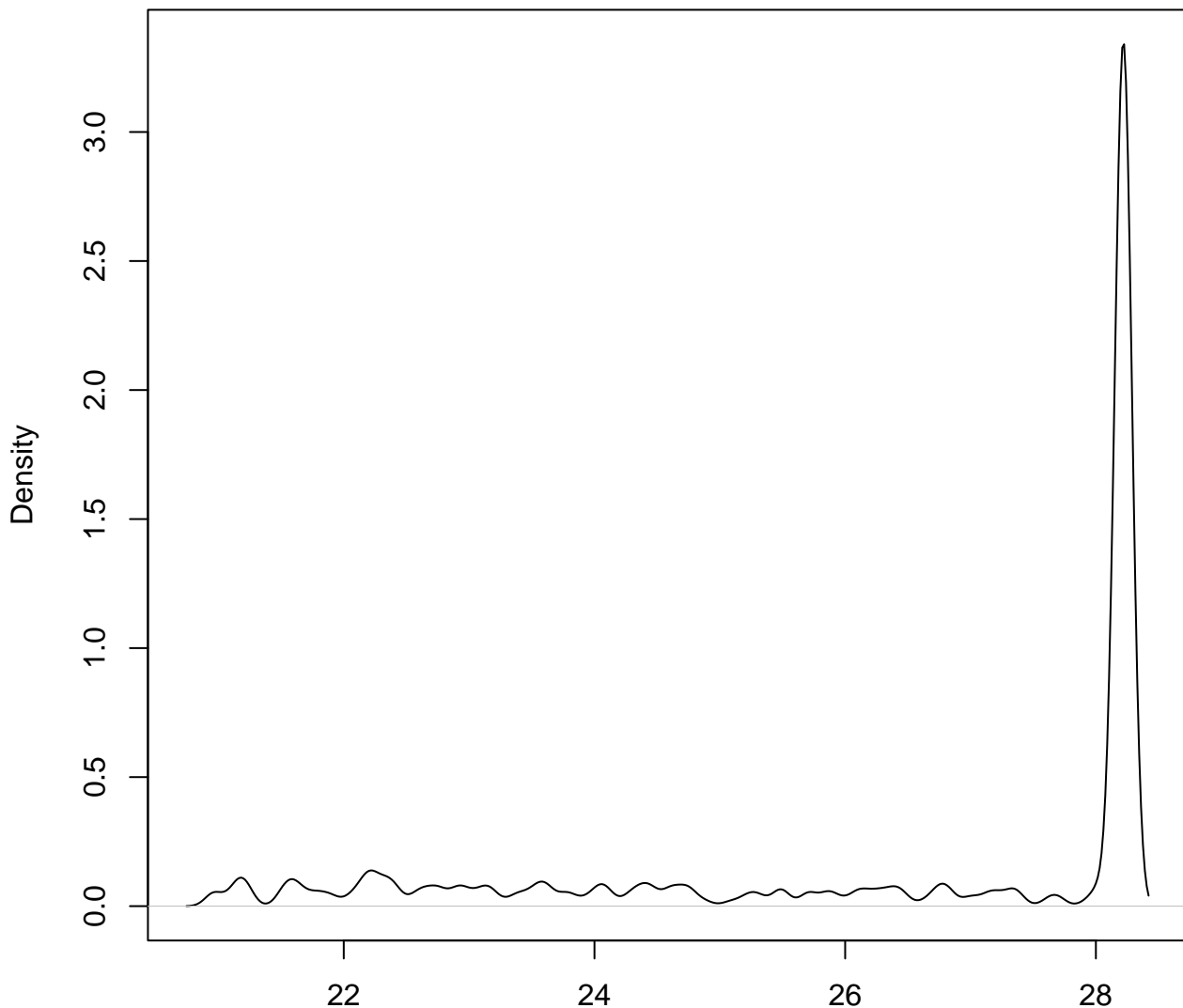


density(x = time.data %>% pull(time), adjust = 0.1)



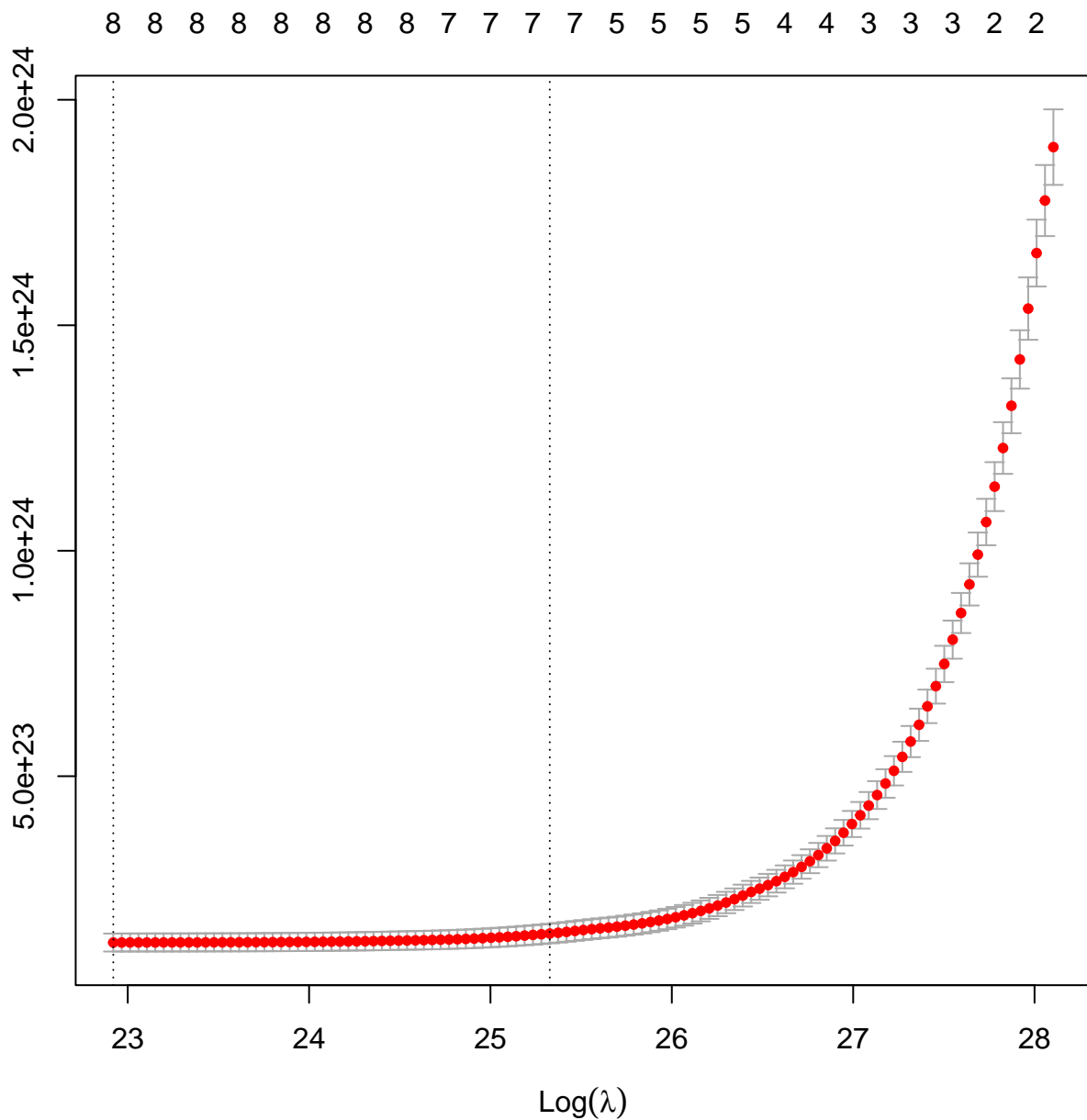
N = 350 Bandwidth = 2.32e+10

density(x = log(time.data %>% pull(time) + 1), adjust = 0.1)

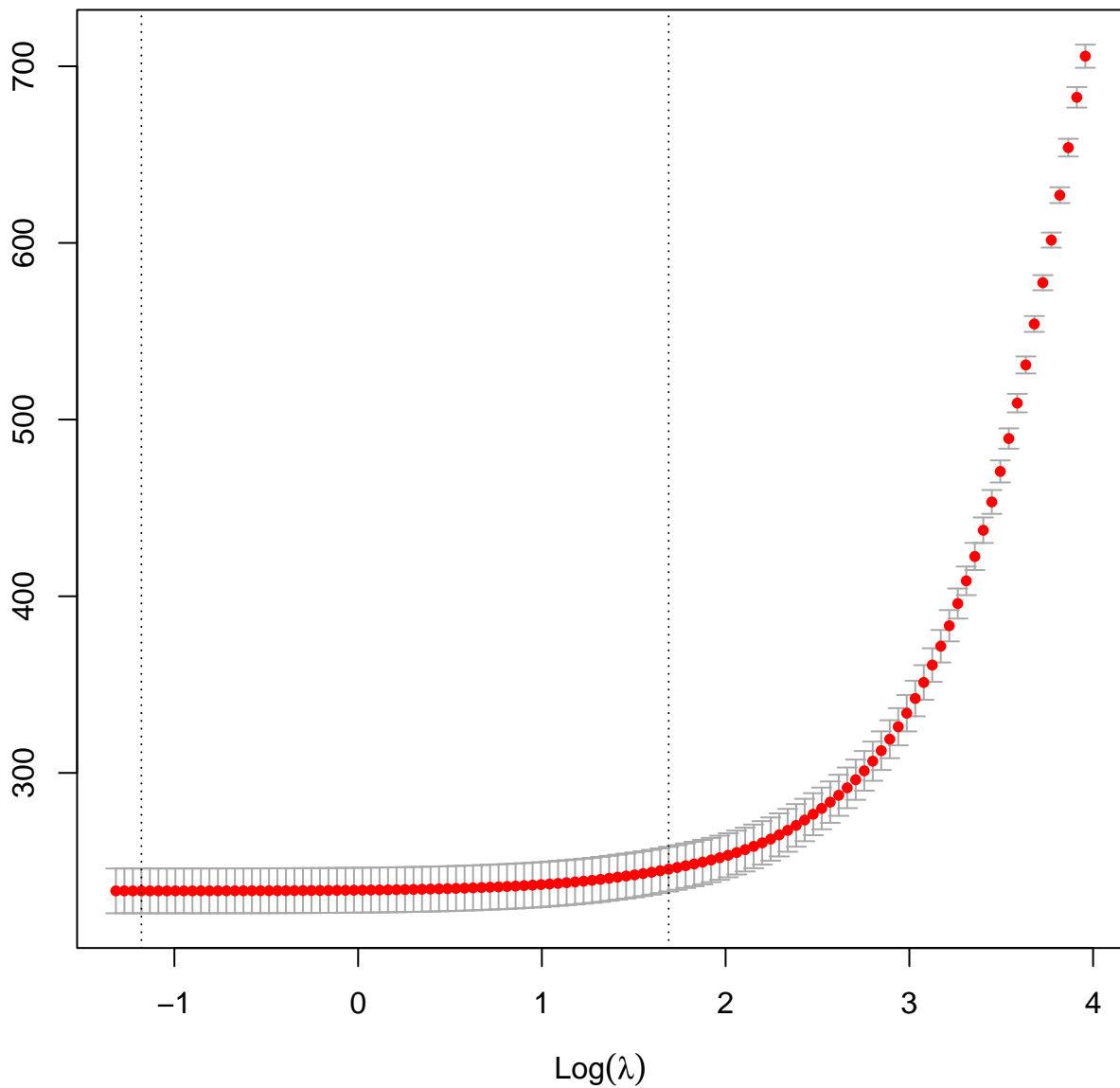


N = 350 Bandwidth = 0.06715

Mean-Squared Error



Mean-Squared Error



Coefficients

150

100

50

0

400

500

600

700

800

L1 Norm

7

7

