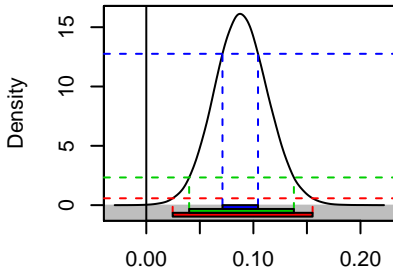
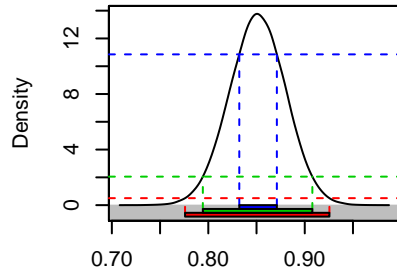
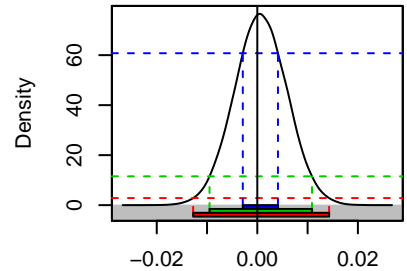


(Intercept)

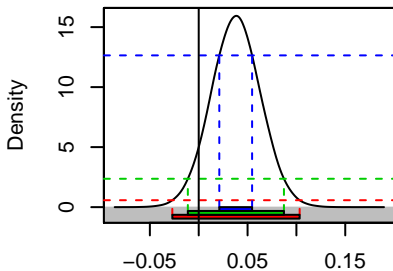
N = 170050 Bandwidth = 0.003749
99.98% above zero

BodyN

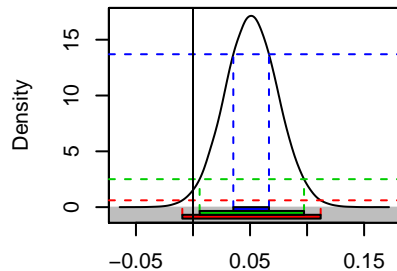
N = 170050 Bandwidth = 0.003707
100% above zero

Status2

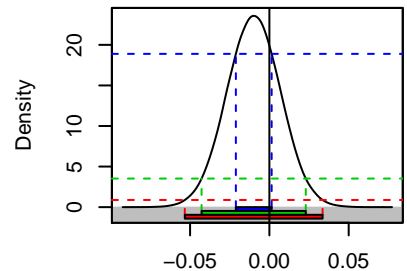
N = 170050 Bandwidth = 0.0007383
55.18% above zero

Status3

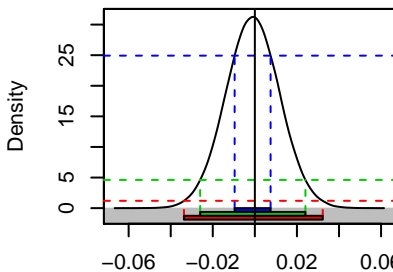
N = 170050 Bandwidth = 0.003951
93.66% above zero

regime1

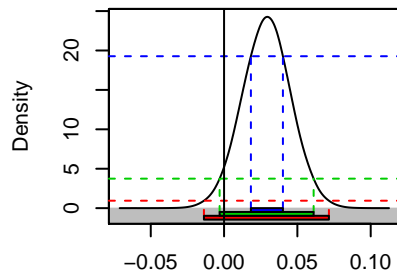
N = 170050 Bandwidth = 0.003259
98.59% above zero

regime2

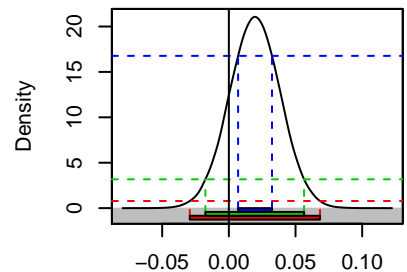
N = 170050 Bandwidth = 0.002586
27.82% above zero

regime3

N = 170050 Bandwidth = 0.001699
46.87% above zero

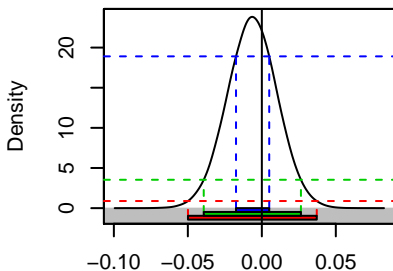
regime4

N = 170050 Bandwidth = 0.003228
96.16% above zero

regime5

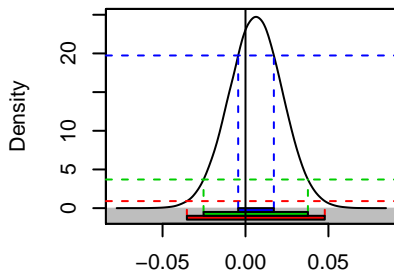
N = 170050 Bandwidth = 0.002602
85.06% above zero

regime6



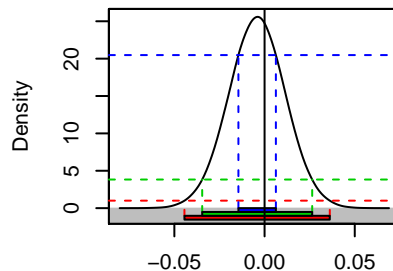
N = 170050 Bandwidth = 0.002758
35.02% above zero

regime7



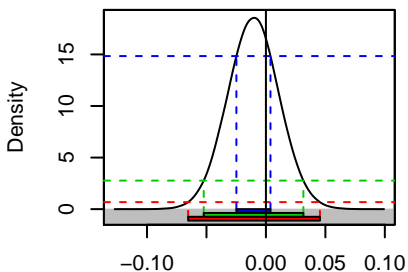
N = 170050 Bandwidth = 0.002307
65.28% above zero

regime8



N = 170050 Bandwidth = 0.002636
39.43% above zero

regime9



N = 170050 Bandwidth = 0.002988
31.04% above zero