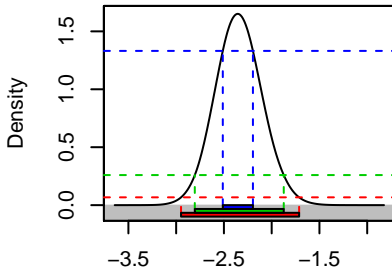
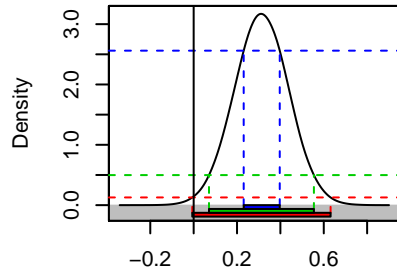


Intercept



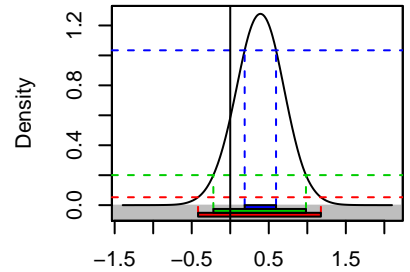
N = 170050 Bandwidth = 0.06029
0% above zero

Origin - 2



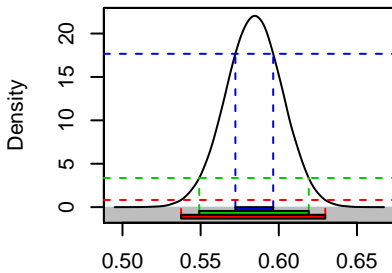
N = 170050 Bandwidth = 0.02409
99.42% above zero

Origin - 3



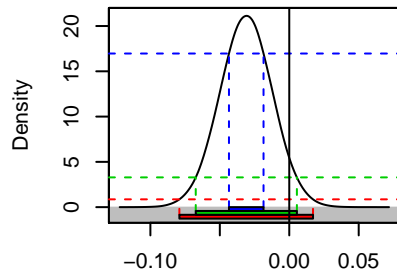
N = 170050 Bandwidth = 0.07624
89.68% above zero

Body Size



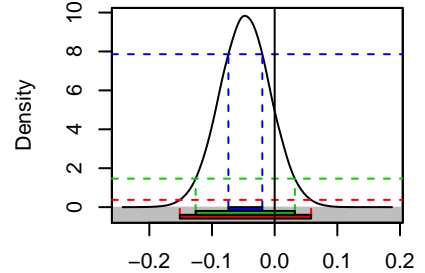
N = 170050 Bandwidth = 0.002469
100% above zero

Origin - 2:Body Size



N = 170050 Bandwidth = 0.004088
4.74% above zero

Origin - 3:Body Size



N = 170050 Bandwidth = 0.006709
12.15% above zero