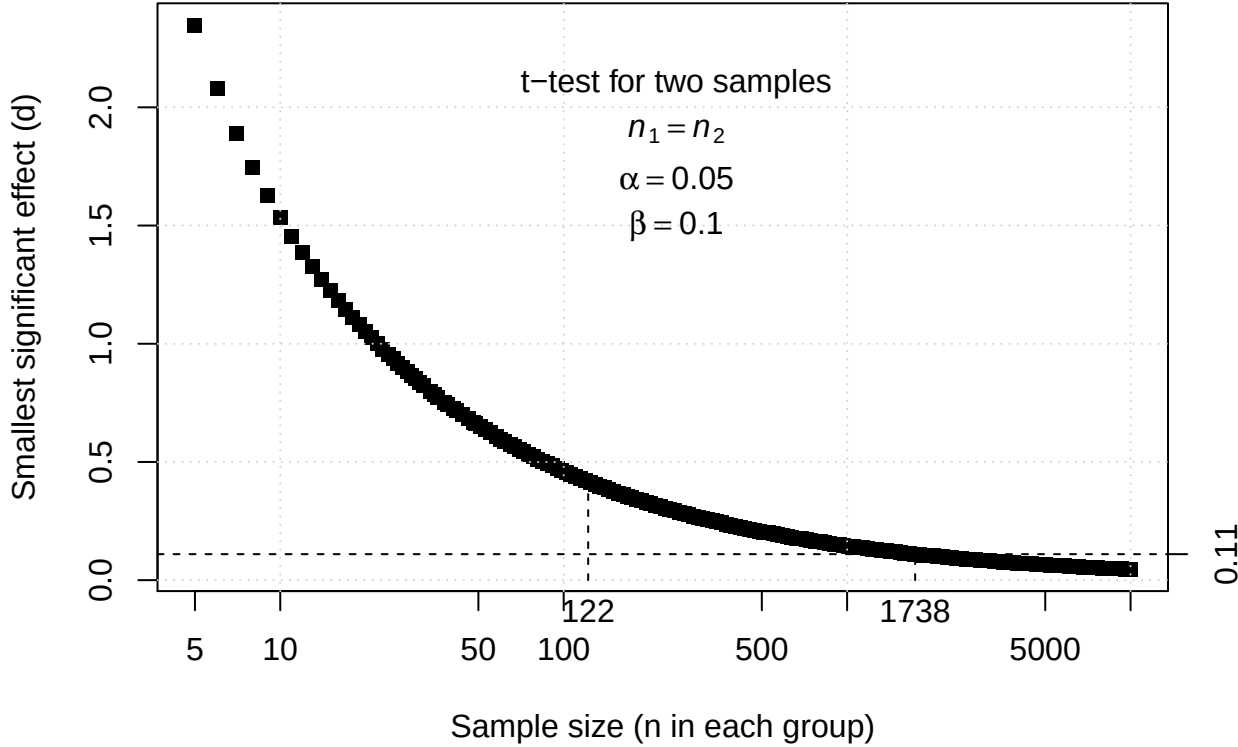
t−test for two samples
$n_1 = n_2$
$\alpha = 0.05$
$\beta = 0.1$
Smallest significant effect (d)
0.0
0.5
1.0
1.5
2.0
0.11
122
1738
5
10
50
100
500
5000
Sample size (n in each group)