

- Alpha = 0.05, n = 3
 - \$boot.coverage
 - [1] 0.732
 - \$norm.coverage
 - [1] 0.739

- Alpha = 0.05, n = 10
 - \$boot.coverage
 - [1] 0.868
 - \$norm.coverage
 - [1] 0.816

- Alpha = 0.05, n = 30
 - \$boot.coverage
 - [1] 0.878
 - \$norm.coverage
 - [1] 0.827

- Alpha = 0.05, n = 100
 - \$boot.coverage
 - [1] 0.895
 - \$norm.coverage
 - [1] 0.882

- Alpha = 0.1, n = 3
 - \$boot.coverage
 - [1] 0.754
 - \$norm.coverage
 - [1] 0.768

- Alpha = 0.1, n = 10
 - \$boot.coverage
 - [1] 0.854
 - \$norm.coverage
 - [1] 0.786

- Alpha = 0.1, n = 30
 - \$boot.coverage
 - [1] 0.852
 - \$norm.coverage
 - [1] 0.825

- Alpha = 0.1, n = 100
 - \$boot.coverage
 - [1] 0.89
 - \$norm.coverage
 - [1] 0.882